

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS – ANP

**OPEN ACREAGE TENDER PROTOCOL**

**EXPLORATION BLOCKS**

**AND**

**AREAS WITH MARGINAL ACCUMULATIONS**

**AWARD OF CONCESSION AGREEMENTS FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS**

RIO DE JANEIRO, APRIL 26, 2018.

**PREAMBLE**

This tender protocol provides for the award of Open Acreage concession agreements for exploration or rehabilitation and production of oil and gas in exploration blocks and areas with marginal accumulations.

This bidding process aims at ensuring selection of the proposal capable of delivering the most advantageous result in the contract for the Public Administration, ensuring fair competition between the bidders.

This tender protocol is in English, and its official version is in Portuguese. Some annexes may also be in English, which are provided only for guidance purposes. ANP may provide a full version of the tender protocol in English for your reference.

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INTRODUCTION

Legal aspects

Law No. 9,478/1997 provides for the national energy policy and implements other measures, pursuant to Constitutional Amendment No. 9/1995, which eases the form of enforcement of the Federal Government’s monopoly on exploration and production of oil and gas.

This law created the National Council for Energy Policy – CNPE with the duty to prepare energy policies and guidelines intended for promoting the reasonable use of the Country’s energy resources, pursuant to the provisions in the applicable laws and regulations, having, as principles, preservation of the national interest, promotion of the sustainable development, expansion of the job market, appreciation of the energy resources, protection of the environment, promotion of energy conservation, increment of gas use, promotion of free competition, sourcing of investments in energy production, and expansion of the Country’s competitiveness in the international market.

Law No. 9,478/1997 also established the National Agency of Petroleum, Natural Gas, and Biofuels – ANP as the entity in charge of regulation, engagement, and inspection of the economic activities of the oil, gas, and biofuels industry, being responsible for, among other duties, preparation of tender protocols and agreements and for bidding processes for concession of rights of exploration and production of oil and gas, executing the concession agreements resulting from such activities and inspecting their performance.

Law No. 12,351/2010, pursuant to art. 65, delegated to the Executive Branch the establishment of specific policies and measures aiming at increasing the share of small and medium-sized companies in the exploration, development, and production of oil and gas.

CNPE, through Resolution No. 17/2017, published in the Federal Official Gazette on June 8, 2017, authorized ANP to bid the fields relinquished or pending relinquishment, as well as the exploration blocks with findings that may be relinquished, as well as to offer areas that have already been authorized by CNPE in previous bidding processes, and ANP is allowed to permanently offer these fields and blocks on an Open Acreage concession basis, except for those located in the pre-salt area or other strategic areas.

ANP, by using the powers vested in it by art. 36 of Law No. 9,478/1997, issued ANP Resolution No. 18/2015 establishing bidding procedures for concession of the exploration or rehabilitation and production of oil and gas.

This tender protocol exclusively defines the standards that shall be observed by all companies interested in participating in the Open Acreage Concession Offer and was prepared pursuant to the applicable provisions, including Law No. 9,478/1997, Law No. 12,351/2010, CNPE Resolution No. 17/2017, and ANP Resolution No. 18/2015, which shall be complied with.

For the Open Acreage Concession Offer, a Special Bidding Committee – CEL, composed of representatives of ANP and the civil society, duly designated by ANP’s Collegiate Board through an ordinance, shall be formed.

Objectives of the Open Acreage Concession Offer

Pursuant to art. 4 of CNPE Resolution No. 17 of June 8, 2017, ANP is hereby authorized to bid the fields relinquished or pending relinquishment, as well as the relinquished exploration blocks with discoveries of oil and/or natural gas, as well as to offer areas that have already been authorized by CNPE in previous bidding processes.

In this first cycle, ANP shall offer exploration blocks and areas with marginal accumulations, concession areas with known discoveries of oil and/or natural gas, where there was no production or where the production had been interrupted due to lack of economic interest.

The objects of the Open Acreage Concession Offer were selected in basins with different environments and exploration models in order to expand the reserves and the Brazilian production of oil and natural gas, expand the knowledge on the sedimentary basins, decentralize the exploration investment in the country, set domestic and foreign companies in Brazil, as well as to provide opportunities to small and medium-sized companies, pursuant to art. 65 of Law No. 12,351/2010, continuing the demand for local goods and services, the creation of jobs, and income distribution.

Open Acreage Concession Offer Procedure

The Open Acreage Concession Offer procedure is composed of the following steps:

1. publication of the draft tender protocol;
2. conducting a public hearing, which may be preceded by a public consultation;
3. publication of the tender protocol;
4. enrolling and paying the participation fee;
5. providing bid bonds;
6. submitting and evaluating bids;
7. qualification of the winners of the public session for submission of bids;
8. awarding the object and homologating the bidding process;
9. execution of the concession agreement.

After publication of the draft tender protocol, the companies interested in participating in the Open Acreage Concession Offer may already request their enrollment through the electronic enrollment form, the submission of enrollment documents, and the payment of the participation fee.

After evaluation of the enrollment application by CEL, the bidders whose enrollment was approved and that intend to submit a bid in the public session for submission of bids shall provide a bid bond followed by a declaration indicating the sectors of interest.

The approval of the first bid bond followed by a declaration of interest shall initiate the first cycle of the Open Acreage Concession Offer.

Cycles of the Open Acreage Concession Offer

The cycles of the Open Acreage Concession Offer correspond to the public sessions for submission of bids for one or more sectors in which a certain enrolled bidder submitted a declaration of interest, followed by a bid bond. Such cycles shall begin upon disclosure of the following dates by CEL:

1. date of the public session for submission of bids related to the cycle of the Open Acreage Concession Offer initiated;
2. deadline for enrollment and payment of the participation fee by companies interested in participating in such public session that are still not enrolled in the Open Acreage Concession process;
3. deadline for inclusion of new sector(s) in the cycle of the Open Acreage Concession Offer initiated, as of the provision of bid bonds accompanied by a declaration of interest in relation to other sector(s);
4. deadline for provision of bid bonds accompanied by a declaration of interest to submit bids in such public session;
5. dates related to qualification of the winners, award of the object, homologation of the bidding process, and execution of the concession agreements.

All bidders enrolled may participate in the cycle of the Open Acreage Concession Offer initiated. Other companies interested in participating in the cycle that are still not enrolled in the Open Acreage Concession process shall observe the deadline set forth in item (b).

The bidders may provide bid bonds accompanied by a declaration of interest for any sectors object of the Open Acreage Concession Offer. To submit a bid in the cycle of the Open Acreage Concession Offer initiated, the deadline set forth in item (c) shall be observed.

In the public session for submission of bids, the bidders shall submit bids for blocks or areas of their interest according to the criteria set forth in the tender protocol.

The signature bonus and the minimum exploration program (PEM) are the bid criteria to define the winner of the public session for submission of bids for exploration blocks. The signature bonus shall be the only criterion in bids for areas with marginal accumulations.

Bids shall be qualified in descending order of score or signature bonus, depending on the object of the bidding. The winner of the public session shall be the bidder whose bid obtains the highest final score, according to a combination of the signature bonus and the PEM bid, for bidding processes of exploration blocks, or the highest amount of signature bonus, for bidding processes of areas with marginal accumulations.

After the public session for submission of bids, the winners shall be subject to qualification, which comprises the analysis of documentation to evidence their legal, tax, and labor compliance, their economic and financial capacity, and their technical capacity.

ANP’s Collegiate Board shall award the object to the qualified winners, call them to execute the concession agreements, and homologate the bidding process.

The winners shall submit the documents set forth in the tender protocol, and the respective cycle of the Open Acreage Concession Offer shall end upon execution of the concession agreements.

If the winner of the public session for submission of bids is not qualified or does not execute the concession agreement, it shall have its bid bond executed and shall be subject to the penalties provided for in the tender protocol. The remaining qualified bidders shall be called to express interest in honoring the bid submitted by the winner.

The companies interested in participating in the Open Acreage Concession Offer may apply and provide bid bonds at any time. However, to participate in the public session for submission of bids of the cycle of the Open Acreage Concession Offer in progress, the deadlines set by CEL for enrollment, payment of the participation fee, and provision of a bid bond accompanied by a declaration of interest shall be observed.

The interested companies applying or providing a bid bond accompanied by a declaration of interest after these deadlines shall only be entitled to participate in public sessions for submission of bids of subsequent cycles of the Open Acreage Concession Offer.

Schedule

The indicative schedule of the Open Acreage Concession Offer is presented in Table 1. ANP reserves the right to change or suspend it upon proper disclosure, preserving the deadlines and the bidders’ rights.

**Table 1 – Schedule of the Open Acreage Concession Offer**

| Event | Date |
| --- | --- |
| Publication of the draft tender protocol and the draft concession agreement | 4/26/2018 |
| Beginning of the public consultation period | 4/26/2018 |
| Beginning of the period for enrollment and payment of the participation fee | 5/2/2018 |
| Ending of the public consultation period | 5/28/2018 |
| Public hearing (city of Rio de Janeiro) | 6/20/2018 |
| Publication of the tender protocol and the forms of concession agreement | 7/19/2018 |
| Beginning of the period for provision of the bid bond accompanied by a declaration of interest | as of 7/19/2018 |

The schedules of the cycles of the Open Acreage Concession Offer shall begin upon approval of a bid bond accompanied by a declaration of interest provided by a registered bidder. CEL shall disclose the sectors offered in a certain cycle, as well as the deadlines for enrollment and payment of the participation fee, provision of bid bonds accompanied by a declaration of interest, as well as for the public session for submission of bids, the qualification of winners, the award of the object, the homologation of the bidding process, and the execution of concession agreements.

CEL shall observe the ninety (90)-day period between the approval of the bid bond accompanied by a declaration of interest and the public session for submission of bids.

Disqualification of bidders

A bidder shall be disqualified if it:

1. after providing a bid bond accompanied by a declaration of interest, does submit a proposal;
2. after opening the envelopes, withdraws from its proposal;
3. is not qualified at the required level;
4. does not keep the qualification conditions until execution of the concession agreement;
5. does not execute the concession agreement;
6. does not renew guarantees when required;
7. performs, during this bidding process, an act showing willful misconduct or bad faith;
8. incurs the events set forth in art. 44 of ANP Resolution No. 18/2015.

In the event set forth in item (a), the effect of the disqualification is restricted to the blocks or areas for which the bidder has not submitted a bid.

In the event set forth in item (b), the effect of the disqualification is restricted to the blocks or areas object of the bid for which there was a withdrawal.

In the cases provided for in items (c) and (d), the effect of disqualification is restricted to the blocks or areas for which the bidder does not reach or keep the qualification level required.

In the case provided for in item (e), the effect of the disqualification is restricted to the concession agreements not executed by the bidder.

In the event set forth in item (f), the effect of the disqualification is restricted to the blocks or areas covered by the non-renewed guarantee.

In the events set forth in items (a) to (f), the effect of the disqualification is restricted to the cycle of the Open Acreage Concession Offer in progress, and the bidder can submit a bid for the same block or area in subsequent cycles. In the events set forth in items (g) and (h), the effect of disqualification covers all cycles of the Open Acreage Concession Offer governed by this tender protocol.

Clarification about the provisions of the tender protocol

Clarification about the provisions of this tender protocol shall be requested in writing, in Portuguese, and directed to the email rodadas@anp.gov.br.

OBJECT OF THE BID

The Open Acreage Concession Offer intends to award concession agreements for exploration or rehabilitation and production of oil and gas in exploration blocks, provided for in ANNEX I – Part 1, and in areas with marginal accumulations, provided for in ANNEX I – Part 2.

**Erro! Fonte de referência não encontrada.**2A presents a detailed summary of the sectors and the number of offered exploration blocks, the duration of the exploration phase, the amounts of the payment for occupancy or withholding of the area and the minimum qualification required for the operator in each sector.

Table 2B presents the offered sectors and areas with marginal accumulations, the duration of the rehabilitation phase, the amounts of the payment for occupancy or withholding of the area and the minimum qualification required for the operator in each sector.

ANP may include in the Open Acreage Concession Offer fields relinquished or pending relinquishment, relinquished exploration blocks with discoveries of oil and/or gas, as well as areas that have already been authorized of CNPE in previous bidding processes, pursuant to CNPE Resolution No. 17/2017 of June 8, 2017.

It may also include directly in the process of the Open Acreage Concession Offer areas that have recently been subject to a Public Hearing and do not have any changes in its technical and economic parameters, with wide publicity in ANP’s specific websites on the bidding rounds.

ANP may remove blocks or areas from the Open Acreage Concession Offer due to technical reasons or public interest, as well as the blocks and areas that have already been subject to bidding processes.

**Table 2A – General description and parameters of the sectors – exploration blocks**

| **Environment** | **Basin** | **Exploration Model** | **Sectors** | **Number of blocks1** | **Area offered (km²)** | **Exploration phase2 (years)** | **Payment for withholding of the area3 (R$/km²/year)** | **Minimum qualification required4** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Offshore Basins | Campos | High Potential | SC-AP2 | 1 | 279.299 | 7 | R$ 2,097.39 | A |
| SC-AR2 | 15 | 2,313.960 | 7 | R$ 2,097.39 | B |
| SC-AR3 | 8 | 1,329.131 | 7 | R$ 2,097.39 | B |
| SC-AR4 | 15 | 2,596.394 | 7 | R$ 1,258.44 | B |
| Ceará | New Frontier | SCE-AP2 | 6 | 3,870.409 | 7 | R$ 419.48 | A |
| SCE-AP3 | 5 | 3,750.850 | 7 | R$ 1,677.92 | A |
| Pará-Maranhão | New Frontier | SPAMA-AR1 | 40 | 7,692.853 | 7 | R$ 279.65 | B |
| Potiguar | New Frontier | SPOT-AP1 | 4 | 3,282.697 | 7 | R$ 419.48 | A |
| SPOT-AR1 | 2 | 504.382 | 7 | R$ 559.31 | B |
| Santos | High Potential | SS-AR2 | 49 | 7,862.061 | 7 | R$ 1,677.92 | B |
| SS-AUP1 | 3 | 2,274.705 | 7 | R$ 1,677.92 | A |
| Sergipe-Alagoas | High Potential | SSEAL-AP1 | 5 | 3,366.660 | 7 | R$ 419.48 | A |
| SSEAL-AP2 | 3 | 2,060.626 | 7 | R$ 2,237.22 | A |
| SSEAL-AUP1 | 2 | 1,512.332 | 7 | R$ 209.74 | A |
| SSEAL-AUP2 | 4 | 3,015.102 | 7 | R$ 209.74 | A |
| Onshore Basins | Amazonas | New Frontier | SAM-O | 23 | 48,250.298 | 8 | R$ 69.91 | B |
| Espírito Santo | Mature | SES-T2 | 28 | 741.948 | 5 | R$ 44.74 | C |
| SES-T4 | 23 | 665.887 | 5 | R$ 44.74 | C |
| SES-T6 | 29 | 794.649 | 5 | R$ 44.74 | C |
| Paraná | New Frontier | SPAR-CN | 10 | 28,500.548 | 6 | R$ 69.91 | C |
| SPAR-N | 13 | 36,658.300 | 6 | R$ 69.91 | C |
| Parnaíba | New Frontier | SPN-N | 17 | 41,329.226 | 6 | R$ 209.74 | C |
| SPN-O | 3 | 9,156.447 | 6 | R$ 69.91 | C |
| SPN-SE | 10 | 29,699.061 | 6 | R$ 69.91 | C |
| Potiguar | Mature | SPOT-T1B | 25 | 695.762 | 5 | R$ 44.74 | C |
| SPOT-T2 | 32 | 945.507 | 5 | R$ 44.74 | C |
| SPOT-T3 | 39 | 1,127.978 | 5 | R$ 44.74 | C |
| SPOT-T4 | 116 | 3,229.455 | 5 | R$ 44.74 | C |
| SPOT-T5 | 21 | 683.770 | 5 | R$ 44.74 | C |
| Recôncavo | Mature | SREC-T1 | 29 | 892.330 | 5 | R$ 44.74 | C |
| SREC-T2 | 22 | 659.455 | 5 | R$ 44.74 | C |
| SREC-T3 | 36 | 1,033.362 | 5 | R$ 44.74 | C |
| SREC-T4 | 29 | 798.136 | 5 | R$ 44.74 | C |
| São Francisco | New Frontier | SSF-S | 35 | 86,620.636 | 6 | R$ 69.91 | C |
| Sergipe-Alagoas | Mature | SSEAL-T1 | 36 | 1,045.726 | 5 | R$ 44.74 | C |
| SSEAL-T2 | 28 | 720.942 | 5 | R$ 44.74 | C |
| SSEAL-T3 | 37 | 1,136.531 | 5 | R$ 44.74 | C |
| SSEAL-T4 | 37 | 1,146.080 | 5 | R$ 44.74 | C |
| SSEAL-T5 | 28 | 790.530 | 5 | R$ 44.74 | C |
| Tucano | New Frontier | STUC-S | 16 | 2,848.852 | 5 | R$ 44.74 | C |
| Grand Total | | | | 884 | 345,882.877 |  | | |

Notes:

1 The detailed list of blocks offered in each basin can be found in ANNEX I – Part 1

2 The exploration phase may be extended according to the provisions in the concession agreement.

3 Amounts of the payment for occupancy or withholding of the area, in Reais per km², on February 2018 applicable to the exploration phase. These amounts shall be paid and adjusted annually, as of the date of execution of the concession agreement, by the General Price Index – Internal Availability (IGP-DI) accrued in the 12 months preceding the date of each adjustment, as provided for in art. 28 of Decree No. 2,705/98. These amounts shall be increased by 100% in case of extension of the exploration phase, when applicable, and for the development stage. The amounts shall be increased by 900% for the production phase.

4 Bidders shall be qualified as operators or non-operators. The bidders identified as operators shall be qualified at the following levels: operator A, to operate deep/ultra-deepwater, in shallow water, and onshore; operator B, to operate in shallow water and onshore; operator C, to operate onshore; and operator D, to operate only in areas with marginal accumulations.

**Table 2B – General description and parameters of the sectors – areas with marginal accumulations**

| **Basin** | **Sector** | **Area with marginal accumulation 1** | **Exploration model** | **Area offered (km²)** | **Rehabilitation Phase (years) 2** | **Payment for Occupancy or Withholding of the Area (R$/km²/year) 3** | **Minimum qualification required4** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Espírito Santo | SES-T4 | Mosquito | Mature | 11.93 | 3 | 44.74 | D |
| Saíra | Mature | 19.84 | 3 | 44.74 | D |
| SES-T6 | Lagoa Parda Sul | Mature | 1.73 | 3 | 44.74 | D |
| Rio Ibiribas | Mature | 3.15 | 3 | 44.74 | D |
| Potiguar | SPOT-T4 | Tiziu | Mature | 34.70 | 3 | 44.74 | D |
| Trapiá | Mature | 25.00 | 3 | 44.74 | D |
| Recôncavo | SREC-T4 | Camaçari | Mature | 8.10 | 3 | 44.74 | D |
| Fazenda Gameleira | Mature | 3.75 | 3 | 44.74 | D |
| Fazenda Sori | Mature | 2.85 | 3 | 44.74 | D |
| Lagoa Verde | Mature | 2.29 | 3 | 44.74 | D |
| Miranga Leste | Mature | 0.90 | 3 | 44.74 | D |
| Pojuca Norte | Mature | 5.06 | 3 | 44.74 | D |
| Rio Joanes | Mature | 1.88 | 3 | 44.74 | D |
| Sergipe-Alagoas | SSEAL-T3 | Piaçabuçu | Mature | 30.88 | 3 | 44.74 | D |

Notes:

1 The detailed list of the areas with marginal accumulations offered in each basin and sector can be found in ANNEX I – Part 2

2 The exploration phase may be extended according to the provisions in the concession agreement.

3 Amounts of the payment for occupancy or withholding of the area, in Reais per km², in February 2018, applicable to the rehabilitation phase. These amounts shall be paid and adjusted annually, as of the date of execution of the concession agreement, by the General Price Index – Internal Availability (IGP-DI) accrued in the 12 months preceding the date of each adjustment, as provided for in art. 28 of Decree No. 2,705/98. These amounts shall be increased by 100% in case of extension of the rehabilitation phase, when applicable, and for the development stage. The amounts shall be increased by 900% for the production phase.

4 Bidders shall be qualified as operators or non-operators. The bidders identified as operators shall be qualified at the following levels: operator A, to operate deep/ultra-deepwater, in shallow water, and onshore; operator B, to operate in shallow water and onshore; operator C, to operate onshore; and operator D, to operate only in areas with marginal accumulations.

Exploration models

This tender protocol contemplates the following exploration models:

1. blocks and areas in mature basins, aiming at offering opportunities and increasing the participation of small and medium-sized companies in the exploration or rehabilitation and production of oil and gas in basins densely explored, thus enabling the continuity of these activities in the regions where they play an important socio-economic role.
2. blocks in new frontier basins, aiming at attracting investments to regions that are still little known geologically and with technological barriers to be overcome, thus seeking to identify new producing basins.
3. blocks in high potential basins aiming at recovering and increasing the reserves and the Brazilian production of oil and gas and meeting the growing domestic demand.

Government shares

To exercise the exploration or rehabilitation and production of oil and gas, the winners or the affiliates indicated thereby shall execute concession agreements.

The concessionaires shall be subject to payment of taxes levied on the activity, as provided by law, of indemnifications for required expropriations or easements, and of government and third-party shares, comprising: signature bonus; royalties; special share (provided for only in concession agreements of exploration blocks); payment for occupancy or withholding of the area; and payment to the landowners.

Signature bonus

The signature bonus is defined by block or area and the amounts are set forth in Table 24A and 24B of Annex XIII.

Royalties

Pursuant to article 47, paragraph 1, of Law No. 9,478/1997, and considering the geological risks, the expected production, and other relevant factors, ANP established different royalty fees for the sectors offered, according to Tables 3A and 3B.

**Table 3A – Royalty rates – exploration blocks**

| **Environment** | **Basin** | **Sectors** | **Royalty Fees** |
| --- | --- | --- | --- |
| Offshore Basins | Campos | SC-AP2 | 10% |
| SC-AR2 | 10% |
| SC-AR3 | 10% |
| SC-AR4 | 10% |
| Ceará | SCE-AP2 | 7.5% |
| SCE-AP3 | 7.5% |
| Pará-Maranhão | SPAMA-AR1 | 5% |
| Potiguar | SPOT-AP1 | 10% |
| SPOT-AR1 | 10% |
| Santos | SS-AR2 | 10% |
| SS-AUP1 | 10% |
| Sergipe-Alagoas | SSEAL-AP1 | 10% |
| SSEAL-AP2 | 10% |
| SSEAL-AUP1 | 10% |
| SSEAL-AUP2 | 10% |
| Onshore Basins | Amazonas | SAM-O | 5% |
| Espírito Santo | SES-T2 | 7.5% |
| SES-T4 | 7.5% |
| SES-T6 | 7.5% |
| Paraná | SPAR-CN | 5% |
| SPAR-N | 5% |
| Parnaíba | SPN-N | 7.5% |
| SPN-O | 7.5% |
| SPN-SE | 7.5% |
| Potiguar | SPOT-T1B | 7.5% |
| SPOT-T2 | 7.5% |
| SPOT-T3 | 7.5% |
| SPOT-T4 | 7.5% |
| SPOT-T5 | 7.5% |
| Recôncavo | SREC-T1 | 7.5% |
| SREC-T2 | 7.5% |
| SREC-T3 | 7.5% |
| SREC-T4 | 7.5% |
| São Francisco | SSF-S | 5% |
| Sergipe-Alagoas | SSEAL-T1 | 7.5% |
| SSEAL-T2 | 7.5% |
| SSEAL-T3 | 7.5% |
| SSEAL-T4 | 7.5% |
| SSEAL-T5 | 7.5% |
| Tucano | STUC-S | 7.5% |

**Table 3B – Royalty fees – areas with marginal accumulations**

| **Basin** | **Sector** | **Areas with marginal accumulations** | **Royalty Fees** |
| --- | --- | --- | --- |
| Espírito Santo | SES-T4 | Mosquito | 5% |
| Saíra | 5% |
| SES-T6 | Lagoa Parda Sul | 5% |
| Rio Ibiribas | 5% |
| Potiguar | SPOT-T4 | Tiziu | 5% |
| Trapiá | 5% |
| Recôncavo | SREC-T4 | Camaçari | 5% |
| Fazenda Gameleira | 5% |
| Fazenda Sori | 5% |
| Lagoa Verde | 5% |
| Miranga Leste | 5% |
| Pojuca Norte | 5% |
| Rio Joanes | 5% |
| Sergipe-Alagoas | SSEAL-T3 | Piaçabuçu | 5% |

Special share

The Special Share shall be calculated on a quarterly basis and shall be levied on the net revenue of the individual production of each field. The rate to be adopted shall be calculated by reference to the volumes produced, to the exploration location (onshore or on the continental shelf, according to the bathymetric depth), and to the number of years of production (1st, 2nd, 3rd, 4th and more), according to the provisions of Decree No. 2,705/1998 and ANP’s specific ordinances.

Payment for Occupancy or Withholding of the Area

The amounts of the payment for occupancy or withholding of the area were set forth in Tables 2A and 2B, in Reais per km², in February 2018 and shall apply to exploration or rehabilitation phases.

The amounts set forth in the concession agreement shall be paid and adjusted annually, as of the date of its execution, by the IGP-DI accrued in the 12 months preceding the date of each adjustment, as provided for in art. 28 of Decree No. 2,705/1998. These amounts shall be increased by 100% in case of extension of the exploration or rehabilitation phase, when applicable, and for the development stage. The amounts shall be increased by 900% for the production phase.

Payment to the landowners

The amounts of the payment to the landowners are set forth in the concession agreements, at a percentage of the production of oil and gas that varies from zero point five percent (0.5%) to one percent (1%), under the applicable laws and regulations.

Local content commitment

Local content for exploration blocks

Regarding the exploration blocks, the percentages of local content to be met in the exploration phase and in the production development stage are defined in Table 4 and in the concession agreement.

Table 4 – Local Content Commitments to be considered in the exploration phase and in the production development stage

|  |  |  |  |
| --- | --- | --- | --- |
| **Location of the area** | **Exploration Phase** | **Production Development Stage** | |
| Onshore Blocks | 50% | 50% | |
| Offshore Blocks | 18% | Construction of Well | 25% |
| Collection and Outflow System | 40% |
| Stationary Production Unit | 25% |

Local content for areas with marginal accumulations

The local content for areas with marginal accumulations shall not be subject to any contractual requirement.

SUBMISSION OF DOCUMENTS

The documents requested in this tender protocol shall be sent to ANP’s Main Office or submitted to ANP’s filing service, to the attention of the Licensing Rounds Promotion Superintendence – SPL, observing the deadlines defined and disclosed by the Special Bidding Commission – CEL.

Submission of documents to other offices of ANP is prohibited.

The documents will be received from Monday to Friday, 9:00 a.m. to 6:00 p.m., Brasília/DF time, in the following address:

|  |
| --- |
| National Agency of Petroleum, Natural Gas, and Biofuels – ANP  Main Office  Att.: Licensing Rounds Promotion Superintendence  Avenida Rio Branco, nº 65, Térreo  Centro, Rio de Janeiro – RJ, Brazil  CEP: 20090-004 |

Documents shall be delivered in a single copy, within an envelope containing the name of the interested company and its headquarters address.

Documents shall be written in Portuguese and be printed in A4 paper, with no amendments, erasures, smudges, additions, or excerpts erased with correction fluid, not coiled, identified by a title on the first page, with all pages numbered, each containing the sequential number and the total number of pages of the document.

However, except for the financial guarantees, annexes to this tender protocol shall be accepted if prepared:

1. in two columns printed on the same page, as long as one of these columns transcribes the full text of the respective annex in Portuguese and the other, the full text in a foreign language; or
2. in a foreign language, accompanied by a sworn translation of the full text of the respective annex, according to the formalities in this section.

If there are discrepancies between the Portuguese and the foreign language versions, the Portuguese version shall prevail.

All documents prepared by the interested company shall be dated, and signed by the accredited representative on the last page, with his/her legible name.

Only documents issued up to ninety (90) days before their delivery shall be accepted. This provision does not apply to corporate documents, financial statements, independent auditor’s report, and documents with an express expiration date.

ANP may request any additional information or document supporting the review of the bidders’ documentation and promote such diligences as it deems necessary to clarify or supplement the bidding procedure. ANP may also request remediation of formal non-conformities that do not affect the contents of the document and correction of material errors.

Failure to meet requirements that are only formalities and do not jeopardize the measurement of the bidder’s qualification, the understanding of the content of its bid, or the schedule of the bidding process, shall not exclude the bidder from the bidding process, nor invalidate the process.

No documents submitted to ANP shall be returned, except for the bid bonds released, according to the conditions described in section 6.6.

It is important to note that:

1. notarization is applicable to original documents and certification, to copies, both made by a registry office.
2. legalization is:

b1) the annotation in case the document was issued on a signatory country of the Apostille Convention, or

b2) the consularization in case the document is issued in a country non-signatory of the Apostille Convention.

1. sworn translation is the translation of a certain document written in a foreign language by a sworn translator. The sworn translation must cover the full text in the foreign language, including any registrations by the local notary.

ANP may provide a system for upload of the documents electronically, according to the instructions on the website <http://rodadas.anp.gov.br>.

Documents issued abroad

To be effective in Brazil, documents issued abroad need to be notarized, legalized, and duly registered with the Registry Office of Deeds and Documents (RTD), pursuant to arts. 6, 129, and 148 of Law No. 6,015/1973.

Documents written in a foreign language shall be translated into Portuguese by a sworn translator, and the translation, which shall be mandatorily made in Brazil, shall be filed with the RTD.

If Brazil has entered into a cooperation agreement with other countries or is a party to a treaty that waives legalization of some or all documents provided for herein, the interested company may request it, based on the applicable laws and regulations.

Foreign legal entities

Foreign legal entities may participate in the Open Acreage Concession Offer and, for this, they shall meet the requirements of this tender protocol.

If it is not possible to submit a certain document required by this tender protocol due to legal reasons of the country where the foreign interested company is based or because such document does not apply to such interested company, such company shall meet the corresponding requirement of the tender protocol by submitting the following documents:

1. a document signed by an accredited representative containing (i) the reasons preventing meeting of the requirement set forth in the tender protocol; (ii) a request for ANP to accept another document, instead of that provided for in the tender protocol, as compliant with the requirement; and (iii) a reference to submission of the documents provided for in (b) and (c) below;
2. equivalent documents intended to meet the requirement provided for in the tender protocol, to be submitted instead of that required by the tender protocol;
3. if applicable, a copy of the legal provision preventing the interested company from meeting the requirement of the tender protocol.

In the event there is no document equivalent to that required by the tender protocol and/or no body in the country of origin that may certify it, the interested company shall, instead of the requirement in item (b) above, submit a declaration in this regard and shall also submit the documents set forth in items (a) and (c) above.

Corporate entities based in specific countries

CEL may request additional documents and information, not listed in this tender protocol, from interested companies based in countries classified as tax havens by the Brazilian Federal Revenue Office, as well as from interested companies based in countries classified as non-cooperative by the Council for Control of Financial Activities of the Ministry of Finance.

Based on well-grounded expert and/or legal opinions, the enrollment or qualification of the interested companies from these countries may be denied when the documentation submitted is not sufficient to identify the actual controlling shareholders, as provided for in section 4.2.3, and secure the Federal Government’s interest as holder of the rights to the exploration and production of oil and gas in Brazil.

Reuse of documents included in the companies’ database

The interested companies may reuse documents that have already been submitted to ANP for purposes of enrollment and qualification in:

1. cycles of the Open Acreage Concession Offer;
2. bidding rounds; or
3. procedures for awards of agreements.

The interested companies shall send a request, according to the form in ANNEX II, indicating the documents to be reused.

The only documents that may be reused are those listed in ANNEX II and that are still valid. The documents with no express expiration date shall be reused only if submitted to ANP within one (1) year before the request. For purposes of use, the latest document filed with ANP shall be taken into account.

The deadline established above does not apply to the charter, which may be reused during its effectiveness, and to the documentation for economic and financial qualification.

The reuse of documents does not imply approval of the enrollment or qualification of the interested company, and ANP may request clarification and/or additional documents.

Previously obtained qualification does not entail that a new qualification shall be granted.

Disclosure of information and secrecy by ANP

Documents regarding the bidding process are public, except for those classified as confidential under the applicable laws and regulations. Access to documents containing personal information and information related to the business activity, which disclosure may represent a competitive advantage to other economic agents, shall be prohibited.

The interested company opposing disclosure of information shall express it through a well-grounded request to ANP, which shall decide on its acceptance.

The interested company may request the disclosure of its contact persons and the basins in which it is interested at the website <http://rodadas.anp.gov.br>, according to the form in ANNEX III.

ENROLLMENT TO PARTICIPATE IN THE BIDDING PROCESS

The following may participate in the Open Acreage Concession Offer; provided that they fully comply with all provisions of the tender protocol and the applicable laws and regulations:

1. domestic or foreign legal entities developing a business activity, individually or in a consortium; and
2. private equity funds (FIPs), as non-operator, being allowed only to submit bids as a consortium.

In order to participate in the Open Acreage Concession Offer, enrollment is mandatory and individual for each interested company, even for those intending to submit bids through a consortium.

In order to apply to the bidding process, the interested company shall:

1. fill out an electronic enrollment form, according to section 4.1;
2. submit the enrollment documents, according to section 4.2; and
3. pay the participation fee, according to section 4.3.

Bidder’s application implies awareness and acceptance of the rules and conditions provided for in this tender protocol and in its annexes.

Completion of the electronic enrollment form

Companies interested in participating in the Open Acreage Concession Offer shall individually complete the electronic enrollment form available at the website <http://rodadas.anp.gov.br>.

In the electronic form, the interested companies shall inform the address, the corporate group, the main accredited representative before ANP, the controlling shareholder, as well as all members of the management structure.

In addition to the main accredited representative, the other accredited representatives shall be appointed through a power of attorney, pursuant to section 4.2.2.

If there are any discrepancies between the information filled in the electronic enrollment form and those contained in the documents provided for in sections 4.2.1, 4.2.2 and 4.2.3 below, the information on these documents shall prevail.

List of enrollment documents

Legal entities, domestic or foreign, shall comply with this section. FIPs shall comply with the provisions in section 4.2.7.

The documents described below shall be submitted, pursuant to the formalities provided for in section 3.

Corporate documents

1. acts of incorporation (bylaws or articles of association), as amended, or restatement of the acts of incorporation after any amendments, containing the most current provisions and in full force, all filed with the applicable commercial registry;
2. documents evidencing the powers and names of the legal representatives, as well as the latest acts related to the election/appointment of these representatives, if applicable;
3. documents evidencing satisfaction of any conditions to exercise the representatives’ powers, as set forth in the acts of incorporation, if applicable (joint signatures of directors, express authorization of the partners, or of the board of directors, to the practice of certain acts, including execution of agreements, among others);
4. declaration, pursuant to the form in ANNEX V, of (i) submission of a copy of the latest version of its articles of association or bylaws with the current provisions; (ii) evidence of the powers and names of its legal representatives; (iii) satisfaction of any conditions to exercise the representatives’ powers, as set forth in the acts of incorporation, if applicable.

The documents mentioned in item (b) shall not be required if the powers and names of the legal representatives can be verified in the acts of incorporation (bylaws or articles of association).

Any amendment to the corporate documents referred to in items (a), (b), and (c), including changes in the board of directors, corporate restructuring, change or transfer of the corporate control, as of the enrollment, shall be informed to ANP, accompanied by the related documents.

Appointment of accredited representatives

The interested company shall appoint a representative accredited before ANP through a power of attorney, pursuant to ANNEX VI, signed by its legal representatives with powers to designate attorneys-in-fact.

The legal representatives that shall act in the bidding process or execute the concession agreements shall also be appointed as accredited representatives through a power of attorney (ANNEX VI), even if such representatives have powers granted through the bidder’s corporate documents.

The accredited representative shall be the representative of the bidder in all phases of the Open Acreage Concession Offer, including in the execution of the respective agreement.

If the bidder appoints more than one accredited representative, any of them, individually, shall represent the bidder in any acts related to the Open Acreage Concession Offer.

Bidders that appoint more than one accredited representative shall indicate who is the main one among them, to whom any and all official correspondence of ANP related to the Open Acreage Concession Offer shall be sent.

Bidders shall appoint at least one accredited representative domiciled in Brazil.

Each accredited representative may represent only one bidder, unless the bidders are part of the same corporate group.

If more than one bidder appoints the same representative, only the appointment of the first bidder shall be considered, respecting the order of submission of documents in filing with ANP.

The bidder shall inform ANP and submit a new power of attorney (ANNEX VI) in case it intends to change the list of accredited representatives or their data, which shall revoke the power of attorney previously submitted.

Change of accredited representatives shall not be allowed in the five (5) business days preceding the public session for submission of bids and execution of the concession agreements.

The Brazilian or foreign bidder that intends to indicate an affiliate for execution of the concession agreement shall make sure that such indicated affiliate will submit a power of attorney pursuant to ANNEX VI, appointing one or more representatives for execution of the concession agreement, which shall be made pursuant to section 10.2.1.(b).

Ownership Structure

Ownership structure detailing the entire chain of control of the corporate group, signed by an accredited representative, including the respective percentage of voting quotas or shares of each individual or legal entity member of such group.

The ownership structure shall present the direct or indirect interests, up to the last level, indicating the respective controlling shareholders. Minority interests shall also be informed when minority shareholders are part of the Controlling Group through Shareholders’ Agreement.

For purposes of this tender protocol, corporate group shall mean legal entities that are:

1. members of a formal group;
2. bound by a common control relationship, direct or indirect.

Participation of bidders: (i) controlled by bearer shares, without explicit identification of control; or (ii) which legal status prevents or hinders identification of the controlling shareholders or which corporate group includes a legal entity which legal status does so, except for, in this case, Private Pension Plan Companies, Investment Funds, and Private Equity Funds – FIPs, for which it is not necessary to identify the controlling shareholders, shall not be accepted.

The argument of enforcement of the law of the bidder’s country of origin intending to maintain the confidentiality of its shareholding control shall not be accepted for any reason.

Declaration of technical, economic, and financial capacity and legal, tax, and labor compliance

Declaration that the bidder shall, in the qualification stage, meet the qualification criteria required to execute the concession agreements regarding the blocks or areas for which it intends to submit a bid, pursuant to the form in ANNEX VII.

Commitment to adjust the corporate purpose

If the bidder’s corporate purpose is not suitable for the object of the Open Acreage Concession Offer, a commitment to adjust the corporate purpose to the exploration and production of oil and gas shall be submitted for execution of the concession agreement, if the bidder wins, according to the form in ANNEX IX.

Additional documentation for enrollment of a foreign bidder

In addition to the documents listed in this section, foreign bidders shall submit the following documents:

1. evidence that they are organized under and are in regular standing with the laws of their country, upon submission of a document issued by the registry of legal entities of the country of origin during the one (1)-year period before the date of its filing with ANP; and
2. a commitment to organize a legal entity under the laws of Brazil or to indicate a legal entity already organized, with its principal place of business and management in Brazil, to execute the concession agreement, if such bidder wins the bidding process, according to the form in ANNEX X.

Documents for enrollment of FIPs

FIPs shall submit all documents listed in section 4.2, except for the documents in sections 4.2.1 and 4.2.6.

Additionally, they shall submit the following documents:

1. charter with the latest amendment filed with the competent body;
2. proof of registration for operation in the Brazilian Securities and Exchange Commission – CVM. If foreign, it shall submit a document similar to the registration with the regulator (CVM) of the country of origin;
3. consolidated regulation as amended, if any;
4. proof of registration of the regulation with the competent Registry Office of Deeds and Documents;
5. proof of registration of the administrator and, if any, of the manager with the Brazilian Securities and Exchange Commission – CVM;
6. minutes of the General Meeting that appointed the administrator and the manager;
7. Evidence that FIP is authorized to participate in the Open Acreage Concession Offer, through minutes of the General Meeting or another equivalent document;
8. a commitment to organize a legal entity under the laws of Brazil or to indicate a controlled company already organized, with its principal place of business and management in Brazil, to execute the concession agreement, if it wins the bidding process, according to the form in ANNEX X.

Payment of the participation fee and access to the technical data sample

The bidders shall pay the participation fee to participate in the Open Acreage Concession Offer in the amount of two thousand, two hundred and fifty Reais (R$2,250.00).

Payment of the participation fee is mandatory and individual to each bidder, even the ones intending to submit bids as a consortium.

The participation fee shall be paid through payment slip, generated at the website <http://rodadas.anp.gov.br/en/>. The bidders shall send a copy of the proof of payment to the Licensing Rounds Promotion Superintendence of ANP – SPL by email to [rodadas@anp.gov.br](mailto:rodadas@anp.gov.br).

The payment of the participation fee shall give access to the sample of technical data of the sectors in the Open Acreage Concession Offer; provided that the bidder has filled an electronic enrollment form, as set forth in section 4.1.

The technical data sample corresponds to a reduced set of data on exploration wells and seismic lines for each of the sectors in the Open Acreage Concession Offer.

The access to the technical data sample shall be exclusively through the remote system (e-bid) available at the website <http://rodadas.anp.gov.br/en/>. In order to access the e-bid system, the password sent to the bidder’s primary accredited representative through an electronic message shall be used.

The technical data sample should not be confused with the technical data package, set forth in section 5 of this tender protocol.

Payments made abroad

Payment of the participation fee in foreign currency shall be made through wire transfer in U.S. Dollar. The amount of the participation fee shall be converted into U.S. Dollar by mandatorily using the official buying exchange rate (BACEN/Ptax buying) of the business day immediately before payment, published by the Central Bank of Brazil.

The bidder shall verify, before the financial institution in charge of the transaction, the accrual of rates on the wire transfer, in order to ensure that the precise amount of the participation fee is effectively available to ANP after conversion into Reais.

The bidders shall send a copy of the proof of wire transfer to SPL through the email address [rodadas@anp.gov.br](mailto:rodadas@anp.gov.br).

The following data shall be observed in order to make the wire transfer:

|  |
| --- |
| SWIFT: BRASBRRJBHE  IBAN: BR9300000000022340003330087C1  Payee: National Agency of Petroleum, Natural Gas, and Biofuels  Payee’s National Register of Legal Entities Enrollment Number (CNPJ): 02.313.673/0002-08  Bank: Banco do Brasil  Address: Rua Professor Lélio Gama, 105 – Centro/RJ – CEP: 20031-201  Branch No.: 2234-9  Checking Account No.: 333008-7 |

Return of the participation fee

The participation fee shall not be returned, except in the cases of revocation and annulment of the bidding process, set forth in section 14.1.

Enrollment approval

The bidders who comply with all enrollment requirements set forth in this section shall have their application judged by CEL.

The bidder who has its application judged and approved by CEL shall be deemed registered.

The result of the enrollments judged by CEL shall be individually informed to the bidders through electronic messages. The list of the registered bidders shall be published on the website <http://rodadas.anp.gov.br> up to the date of the public session for submission of bids.

The bidder whose enrollment is approved by CEL may submit bids for any blocks or areas, as long as it has provided a bid bond accompanied by a declaration of interest, pursuant to section 6.

Tables 5A and 5B consolidate the enrollment documents and the filing formalities set forth, respectively, for national and foreign bidders, and FIPs.

**Table 5A – List of enrollment documents – national and foreign bidders**

| **Type** | **Section in the tender protocol** | **Document** | **Requirement** | **Form** | **Documents issued abroad and/or in a foreign language** | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Notarization1** | **Legalization (for documents issued abroad)** | **Sworn translation (for documents in a foreign language)** | **Filing with the Registry Office of Deeds and Documents (for documents issued abroad)** |
| **4 Enrollment** | 4.1 | Completion of the electronic form | √ | Site | Not applicable. | Not applicable. | Not applicable. | Not applicable. |
| 4.2.1 a) | Corporate documents/Acts of incorporation | √ | No | √ | √ | √ | √ |
| 4.2.1 b) | Corporate documents/Evidence of the powers and names of the legal representatives | If applicable | No | √ | √ | √ | √ |
| 4.2.1 c) | Corporate documents/Documents evidencing satisfaction of any conditions to exercise the representatives’ powers | If applicable | No | √ | √ | √ | √ |
| 4.2.1 d) | Charter update statement | √ | ANNEX V | √ | √ | √ | √ |
| 4.2.2 | Power of attorney to appoint accredited representatives | √ | ANNEX VI | √ | √ | √ | √ |
| 4.2.3 | Detailed ownership structure of the chain of control | √ | No | √ | √ | √ | √ |
| 4.2.4 | Declaration of technical, economic, and financial capacity and legal, tax, and labor compliance | √ | ANNEX VII | √ | √ | √ | √ |
| 4.2.5 | Commitment to adjust the corporate purpose of the bidder to the exploration and production of oil and gas | If applicable | ANNEX IX | √ | √ | √ | √ |
| 4.3.6 a) | Evidence that the company is organized under and is in regular standing with the laws of its country | Only for foreign bidders | No | √ | √ | √ | √ |
| 4.3.6 b) | a commitment to organize a legal entity under the laws of Brazil or to indicate a controlled company already organized, with its principal place of business and management in Brazil, to execute the concession agreement, if it wins the bidding process | Only for foreign bidders | ANNEX X | √ | √ | Not applicable.  See the form in the annex. 1 | √ |
| 4.3 | Copy of the proof of payment of the participation fee | √ | No | Not applicable | Not applicable | Not applicable | Not applicable |

Note:

1In case notarization is in a foreign a language, a sworn translation and registration with the RTD are required.

**Table 5B – List of enrollment documents – FIPs**

| **Type** | **Section in the tender protocol** | **Document** | **Requirement** | **Form** | **Documents issued abroad and/or in a foreign language** | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Notarization1** | **Legalization (for documents issued abroad)** | **Sworn translation (for documents in a foreign language)** | **Filing with the Registry Office of Deeds and Documents (for documents issued abroad)** |
| **4 Enrollment** | 4.1 | Completion of the electronic form | √ | Site | Not applicable | Not applicable. | Not applicable. | Not applicable. |
| 4.2.2 | Power of attorney to appoint accredited representatives | √ | ANNEX VI | √ | √ | √ | √ |
| 4.2.3 | Detailed ownership structure of the chain of control | √ | No | √ | √ | √ | √ |
| 4.2.4 | Declaration of technical, economic, and financial capacity and legal, tax, and labor compliance | √ | ANNEX VII | √ | √ | √ | √ |
| 4.2.7 a) | Charter with the latest amendment filed with the competent body | √ | No | √ | √ | √ | √ |
| 4.2.7 b) | Proof of registration for operation in the Brazilian Securities and Exchange Commission – CVM. For foreign bidders, registration with a similar regulator of the country of origin. | √ | No | √ | √ | √ | √ |
| 4.2.7 c) | Consolidated regulation (as amended, if any) | √ | No | √ | √ | √ | √ |
| 4.2.7 d) | Proof of registration of the regulation with the competent Registry Office of Deeds and Documents | √ | No | √ | √ | √ | √ |
| 4.2.7 e) | Proof of registration of the administrator and, if any, of the manager with the Brazilian Securities and Exchange Commission | √ | No | √ | √ | √ | √ |
| 4.2.7 f) | Minutes of the General Meeting that appointed the administrator and the manager | √ | No | √ | √ | √ | √ |
| 4.2.7 g) | Evidence that FIP is authorized to participate in the bidding process of the Open Acreage Concession Offer, through minutes of the General Meeting or another equivalent document | √ | No | √ | √ | √ | √ |
| 4.2.7 h) | a commitment to organize a legal entity under the laws of Brazil or to indicate a controlled company already organized, with its principal place of business and management in Brazil, to execute the concession agreement, if it wins the bidding process | √ | ANNEX X | √ | √ | √ | √ |
| 4.3 | Copy of the proof of payment of the participation fee | √ | No | Not applicable | No | No | No |

Note:

1In case notarization is in a foreign a language, a sworn translation and registration with the RTD are required.

TECHNICAL DATA PACKAGE

The technical data package is a compilation of public technical data selected for the Open Acreage Concession Offer, composed of a regional dataset of the sectors or groups of sectors. The content of each technical data package shall respect, when available, the following structure:

Technical data packages for exploration blocks

1. General information:

* Geological scenario and considerations based on the geological summary, such as geological description, stratigraphic column, schematic geological sections, regional structural framework maps, regional gravimetric and magnetometric maps, and other relevant information;
* Geological and geophysical studies;
* Opinions from competent environmental authorities containing environmental guidelines; and
* Production Data.

1. Thematic maps:

* Map of the basin with location of the blocks; and
* Map of the basin with division of the sectors.

1. Public seismic data:

* 2D Post-Stack seismic lines, in standard SEG-Y format; and
* 3D Post-Stack seismic surveys, in standard SEG-Y format.

1. Public data on wells:

* Compound profiles;
* Profile curves (LAS format for pre-ANP data and LIS or DLIS format for post-ANP data on wells);
* Well folders containing data and information on geology (description of drill cuttings, analysis of samples, sedimentology, and geochemistry), drilling (fluids, lining, and cementing), production (completion, testing, logging, and analysis of fluid samples), and other relevant information;
* AGP (General Well File); and
* Analysis of rocks and fluids.

1. Public gravimetric and magnetometric data:

* Gravimetric data (x, y, and z), ASCII format;
* Magnetometric data (x, y, and z), ASCII format.

Technical data packages for areas with marginal accumulations

1. General information:

* Studies on areas with marginal accumulations;
* Opinions from competent environmental authorities containing environmental guidelines.

1. Thematic maps:

* Map of the basin with location of the areas;

1. Public seismic data:

* 2D Post-Stack seismic lines, in standard SEG-Y format;
* 3D Post-Stack seismic lines, in standard SEG-Y format.

1. Public data on wells:

* Compound profiles;
* Profile curves (LAS format for pre-ANP data and LIS or DLIS format for post-ANP data on wells);
* Well folders containing data and information on geology (description of drill cuttings, analysis of samples, sedimentology, and geochemistry), drilling (fluids, lining, and cementing), production (completion, testing, logging, and analysis of fluid samples), and other relevant information.

1. Production Data:

* Production of oil;
* Production of condensed product;
* Production of gas;
* Production of water.

Payment of fees for accessing the technical data package

Bidders may pay fees for accessing the technical data package regarding a sector or group of sectors, pursuant to the amounts in Tables 6A and 6B.

The payment of fees for accessing the technical data package is optional, is not related to the enrollment, and does not bind or limit bids in the public session for submission of bids.

Payment shall be made through payment slip, generated on the website <http://rodadas.anp.gov.br>. The bidders shall send a copy of the proof of payment to SPL through the email address [rodadas@anp.gov.br](mailto:rodadas@anp.gov.br).

Payments made abroad

The fees for accessing the technical data package in foreign currency shall be paid through wire transfer in U.S. Dollars.

The amount of the fee for accessing the technical data package shall be converted into U.S. Dollars by mandatorily using the official buying exchange rate (BACEN/Ptax buying) of the business day immediately before payment, published by the Central Bank of Brazil.

The bidder shall verify, before the financial institution in charge of the transaction, the accrual of rates on the wire transfer, in order to ensure that the precise amount of the fee for accessing the technical data package set forth in Tables 6A and 6B is effectively available to ANP after conversion into Reais.

The bidders shall send a copy of the proof of wire transfer to SPL through the email address [rodadas@anp.gov.br](mailto:rodadas@anp.gov.br).

The following data shall be observed in order to make the wire transfer:

|  |
| --- |
| SWIFT: BRASBRRJBHE  IBAN: BR9300000000022340003330087C1  Payee: National Agency of Petroleum, Natural Gas, and Biofuels  Payee’s National Register of Legal Entities Enrollment Number (CNPJ): 02.313.673/0002-08  Bank: Banco do Brasil  Address: Rua Professor Lélio Gama, 105 – Centro/RJ – CEP: 20031-201  Branch No.: 2234-9  Checking Account No.: 333008-7 |

**Table 6A – Fees for accessing the technical data package – exploration blocks**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Environment** | **Form** | **Basins** | **Sectors** | **Fees for accessing the technical data packages (R$)** |
| Offshore Basins | High Potential | Campos | SC-AP2 | R$ 194,500.00 |
| Campos | SC-AR2. SC-AR3. SC-AR4 | R$ 162,000.00 |
| Santos | SS-AR2 | R$ 162,000.00 |
| Santos | SS-AUP1 | R$ 194,500.00 |
| Sergipe-Alagoas | SSEAL-AP1. SSEAL-AP2 | R$ 194,500.00 |
| New Frontier | Ceará | SCE-AP2. SCE-AP3 | R$ 129,500.00 |
| Pará-Maranhão | SPAMA-AR1 | R$ 97,000.00 |
| Potiguar | SPOT-AP1 | R$ 129,500.00 |
| Potiguar | SPOT-AR1 | R$ 97,000.00 |
| Sergipe-Alagoas | SSEAL-AUP1. SSEAL-AUP2 | R$ 129,500.00 |
| Onshore Basins | Mature | Espirito Santo | SES-T2. SES-T4. SES-T6 | R$ 32,500.00 |
| Potiguar | SPOT-T1B. SPOT-T2. SPOT-T3. SPOT-T4. SPOT-T5 | R$ 32,500.00 |
| Recôncavo | SREC-T1. SREC-T2. SREC-T3. SREC-T4 | R$ 32,500.00 |
| Sergipe-Alagoas | SSEAL-T1. SSEAL-T2. SSEAL-T3. SSEAL-T4. SSEAL-T5 | R$ 32,500.00 |
| New Frontier | Amazonas | SAM-O | R$ 65,000.00 |
| Paraná | SPAR-CN. SPAR-N | R$ 65,000.00 |
| Parnaíba | SPN-N. SPN-O. SPN-SE | R$ 65,000.00 |
| São Francisco | SSF-S | R$ 65,000.00 |
| Tucano\* | STUC-S | R$ 32,500.00 |
| **Grand Total** | | | **40 Sectors** | **R$ 1,912,500.00** |

**Table 6B – Fees for accessing the technical data package – areas with marginal accumulations**

| **Basin** | **Area with marginal accumulation** | **Sector** | **Fees for accessing the technical data packages per sector/groups of sector (R$)** |
| --- | --- | --- | --- |
| Espírito Santo | Mosquito | SES-T4 e SES-T6 | 3,500.00 |
| Saíra |
| Lagoa Parda Sul |
| Rio Ibiribas |
| Potiguar | Tiziu | SPOT-T4 | 3,500.00 |
| Trapiá |
| Recôncavo | Camaçari | SREC-T4 | 3,500.00 |
| Fazenda Gameleira |
| Fazenda Sori |
| Lagoa Verde |
| Miranga Leste |
| Pojuca Norte |
| Rio Joanes |
| Sergipe-Alagoas | Piaçabuçu | SSEAL-T3 | 3,500.00 |
| **Grand Total** | | **5 Sectors** | **14,000.00** |

Return of fees for accessing the technical data package

The fees for accessing the technical data package shall not be returned, except when, due to a legal order or for technical or public interest justified reasons, ANP withdraws the entire area corresponding to the technical data package or in cases of revocation and termination of the bidding process, as provided for in section 14.1.

Access and receipt of the technical data package

To access the technical data package, the bidders shall:

1. fill out the electronic enrollment form;
2. prove the payment of the fee for accessing the technical data package corresponding to the sector or groups of sectors of interest, pursuant to section 5.3 and 5.3.1;
3. submit a document with the sectors for which they have paid the fees for accessing the technical data package, according to the form in ANNEX IV;
4. submit a confidentiality agreement regarding data contained in the technical data packages, pursuant to the form in ANNEX VIII.

For the documents referred to in items (c) and (d), their signatories’ powers shall be evidenced. If they have been signed by the same legal representative of the legal entity that has signed the Terms of Use of the Exploration and Production Database (BDEP), in line with ANP Resolution No. 01/2015 or a subsequent standard, it shall not be necessary to evidence the signatory’s powers to pick up the data package, provided that:

1. the legal entity that signed the Terms of Use of the BDEP is the same participating in the Open Acreage Concession Offer;
2. the Terms of Use is duly updated and effective.

Once the requirements set forth in this section are met, ANP shall send a password to access the system through an electronic message to the bidder’s main accredited representative referred to in the electronic enrollment form.

Remote access

The access to the technical data package shall be provided, preferably, through the remote system (e-bid) at the website [http://rodadas.anp.gov.br/en](http://rodadas.anp.gov.br/en/)/.

In order to access the e-bid system, the password sent to the bidder’s primary accredited representative through an electronic message shall be used.

Receipt of the technical data package in person

Technical data packages may also be picked up in person at ANP/BDEP, ANP’s Exploration and Production Database, located at Av. Pasteur, nº 404, bloco A4, Urca, Rio de Janeiro – RJ, upon prior scheduling through the email [rodadas@anp.gov.br](mailto:rodadas@anp.gov.br).

In this case, the bidder shall deliver directly to ANP/BDEP a new external hard drive (HD), in a sealed package, with a minimum storage capacity of 1 TB for the recording of technical data packages.

The technical data packages may be picked up by:

1. an accredited representative;
2. the bidder’s legal representative, provided that it is also the signatory, on behalf of the legal entity, of the Terms of Use of the BDEP;
3. a person authorized by the accredited representative or the legal representative that signed the Terms of Use of the BDEP. The name, identification card, and title of the authorized person shall be included in ANNEX IV.

BID BOND

Enrolled bidders interested in individually submit bids in public sessions for submission of bids shall provide bid bonds for blocks or areas of interest to ANP.

Only bidders whose application were judged and approved by CEL may provide bid bonds.

Bid bonds shall be accompanied by a declaration of interest through which bidders shall indicate the sectors for which they intend to submit bids, pursuant to the form in ANNEX XXX.

For consortium bids, the bid bonds shall be provided by only one bidder member of the consortium.

Bidders that do not provide bid bonds accompanied by a declaration of interest may only submit bids through a consortium.

The bid bonds may be provided in the following types:

1. letter of credit;
2. performance bond; and
3. escrow.

The bid bonds provided through a letter of credit and performance bond shall have ANP as the beneficiary and the bidders as the policyholders, and they may not contain clauses excluding any liabilities incurred by the policyholders of the bonds with respect to the participation in this Open Acreage Concession Offer.

Enrolled bidders may provide bid bonds accompanied by a declaration of interest to ANP at any time. However, to participate in the public session of a certain cycle of the Open Acreage Concession Offer, the deadlines set by CEL shall be observed. Bidders providing a bid bond after these deadlines shall only be entitled to participate in public sessions for submission of bids of subsequent cycles of the Open Acreage Concession Offer.

Amount of the bid bond

The bidder or one of the members of the consortium shall provide ANP with a bid bond for the sectors of its interest indicated in ANNEX XXX, observing the sectors where the block or area object of the bid is located and in compliance with the minimum amounts per block or area indicated in Tables 7A and 7B.

**Table 7A – Amount of the bid bond per exploration blocks in each sector (R$)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Environment** | **Basin** | **Sectors** | **Bid bond per block in the sector (R$)** |
| Offshore Basins | Campos | SC-AP2 | 356,000.00 |
| SC-AR2 | 233,000.00 |
| SC-AR3 | 233,000.00 |
| SC-AR4 | 233,000.00 |
| Ceará | SCE-AP2 | 47,000.00 |
| SCE-AP3 | 47,000.00 |
| Pará-Maranhão | SPAMA-AR1 | 14,000.00 |
| Potiguar | SPOT-AP1 | 47,000.00 |
| SPOT-AR1 | 47,000.00 |
| Santos | SS-AR2 | 233,000.00 |
| SS-AUP1 | 356,000.00 |
| Sergipe-Alagoas | SSEAL-AP1 | 356,000.00 |
| SSEAL-AP2 | 356,000.00 |
| SSEAL-AUP1 | 356,000.00 |
| SSEAL-AUP2 | 356,000.00 |
| Onshore Basins | Amazonas | SAM-O | 14,000.00 |
| Espírito Santo | SES-T2 | 4,000.00 |
| SES-T4 | 4,000.00 |
| SES-T6 | 4,000.00 |
| Paraná | SPAR-CN | 14,000.00 |
| SPAR-N | 14,000.00 |
| Parnaíba | SPN-N | 14,000.00 |
| SPN-O | 14,000.00 |
| SPN-SE | 14,000.00 |
| Potiguar | SPOT-T1B | 4,000.00 |
| SPOT-T2 | 4,000.00 |
| SPOT-T3 | 4,000.00 |
| SPOT-T4 | 4,000.00 |
| SPOT-T5 | 4,000.00 |
| Recôncavo | SREC-T1 | 4,000.00 |
| SREC-T2 | 4,000.00 |
| SREC-T3 | 4,000.00 |
| SREC-T4 | 4,000.00 |
| Sao Francisco | SSF-S | 14,000.00 |
| Sergipe-Alagoas | SSEAL-T1 | 4,000.00 |
| SSEAL-T2 | 4,000.00 |
| SSEAL-T3 | 4,000.00 |
| SSEAL-T4 | 4,000.00 |
| SSEAL-T5 | 4,000.00 |
| Tucano | STUC-S | 4,000.00 |

**Table 7B – Amount of the bid bond per area with marginal accumulations (R$)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Basin** | **Sector** | **Area with marginal accumulation** | **Bid bond per area in each sector (R$)** |
| Espírito Santo | SES-T4 | Mosquito | 1,500.00 |
| Saíra | 4,200.00 |
| SES-T6 | Lagoa Parda Sul | 1,500.00 |
| Rio Ibiribas | 1,500.00 |
| Potiguar | SPOT-T4 | Tiziu | 2,000.00 |
| Trapiá | 1,000.00 |
| Recôncavo | SREC-T4 | Camaçari | 3,100.00 |
| Fazenda Gameleira | 1,500.00 |
| Fazenda Sori | 1,500.00 |
| Lagoa Verde | 1,500.00 |
| Miranga Leste | 1,500.00 |
| Pojuca Norte | 1,500.00 |
| Rio Joanes | 1,500.00 |
| Sergipe-Alagoas | SSEAL-T3 | Piaçabuçu | 1,000.00 |

Effectiveness of the bid bonds

The bid bonds, provided through a letter of credit and performance bond, shall be valid for at least three hundred and sixty (360) days.

In case of postponement of the date of execution of the concession agreements, the bidders with valid bids shall automatically renew their bid bonds for a minimum term of sixty (60) day.

Provision of the bid bonds

As provided for in section 6.1, the bidders may provide bid bonds in the number and amount wished.

In case of FIPs, the bid bond shall be on behalf of its administrator (policyholder) and explicitly indicate the FIP’s name.

The bid bonds shall be accompanied by ANNEX XXX, in which the bidder shall state, in advance, the sectors for which it intends to submit bids.

The bid bond and ANNEX XXX shall be submitted in a sealed envelope identified as follows:

|  |
| --- |
| National Agency of Petroleum, Natural Gas, and Biofuels – ANP  Main Office  Bidding processes of the Open Acreage Concession Offer  Att.: Licensing Rounds Promotion Superintendence  Avenida Rio Branco, nº 65, Térreo  Centro, Rio de Janeiro – RJ, Brazil  CEP: 20090-004  CONFIDENTIAL DOCUMENT |

The bidders intending to submit bids for more than one block or area shall certify that they have bonds in an amount sufficient to cover their total bids.

Each bid deemed valid by CEL shall be associated with a bid bond. The amount of the bonds associated with valid bids shall be deducted from the total amount of the bonds provided.

The envelope for submission of the bid shall indicate the bidder providing the bond that shall be bound to the bid at stake.

The bid bonds bound to a valid bid shall remain withheld by ANP until execution of the concession agreement, period after which they may be withdrawn upon ANP’s call notice.

Types and issuer of the bid bonds

The bid bonds may be provided in the following categories: (i) letter of credit; (ii) performance bond; and (iii) escrow deposit.

The letters of credit shall be issued by banks and financial institutions duly registered in and authorized to operate by the Central Bank of Brazil, according to the form in ANNEX XI (Part 1).

The performance bond policies shall be issued by insurance companies authorized by the Private Insurance Superintendence – Susep and qualified to operate, according to the form in ANNEX XI (Part 2).

The performance bond policies shall also be accompanied by a declaration containing the number of the reinsurance agreement executed by a company authorized by Susep, or by a reinsurance declaration issued by the reinsurer.

For the letter of credit and the performance bond, it is also important to note:

1. The issuing institutions may not be in default in their obligation to indemnify ANP for bonds already provided or be under a tax management, intervention, and liquidation regime. ANP will release on the website <http://rodadas.anp.gov.br> the list of financial institutions in default with their obligation to indemnify ANP and these institutions, therefore, shall not be admitted as guarantors.
2. The location of execution of the bonds shall be exclusively the city of Rio de Janeiro. In case it does not have an affiliate in this city, the bond issuer shall appoint a representative for such purpose and shall immediately communicate ANP of any change of representative;
3. The documents supporting the status of legal representatives of the issuer shall be accompanied by: (i) corporate documents related to the company providing the bond, detailed in section 4.2.1, items (a), (b) and (c); (ii) power of attorney for the legal representatives signing the bonds, if applicable; and (iii) copies of the identification documents (Individual Taxpayer’s Enrollment Number (CPF) and identity card) of the representatives referred to in item (ii); and
4. The electronic guarantees digitally signed through a digital certificate of the Public Key Infrastructure – ICP-Brasil exclude the obligation to submit documents supporting the condition of legal representatives of the issuer, as long as it is possible to evidence such condition at the website of the institution issuing the guarantee.

For provision of bid bonds as an escrow deposit, the bidder (pledger) shall open one or more escrow accounts with any branch of Caixa Econômica Federal – CEF, using the “Escrow Receipt “ form (Form No. 37.035-5, available in ANNEX XII).

The escrow account shall be held by the bidder, with the National Agency of Petroleum, Natural Gas, and Biofuels – ANP (CNPJ 02.313.673/0002-08) as payee.

The deposit receipt, as well as the original copy of the “Escrow Receipt” form, properly filed out and signed, shall be submitted. In case the deposit is made by check, the bank statement of the escrow account shall also be submitted to evidence clearance of the check.

The escrow deposit is governed by Decree-Law No. 1,737/1979 and by Decree No. 93,872/1986. The criteria, conditions, and correction/adjustment indexes of the amount deposited to the escrow account are defined by CEF and established in the form “Escrow Receipt”.

Execution of the bid bond

As expressly determined by ANP, the bid bond shall be executed in the amount corresponding to the block or area object of the bid, in the following cases:

1. the bidder that has individually won the public session for submission of bids does not obtain the minimum qualification required for the sector where the blocks or areas object of the bid are located;
2. the remaining bidder that, called by ANP, expresses interest in honoring the bid submitted by the winner does not obtain the minimum qualification required for the sector where the blocks or areas object of the bid are located;
3. for a consortium that wins the public session for submission of bids, one or more consortium members do not obtain the minimum qualification required for the sector where the blocks or areas object of the bid are located and the other consortium members do not undertake the responsibilities of the non-qualified bidders;
4. for a remaining consortium called by ANP that expresses interest in honoring the bid submitted by the winner, one or more consortium members do not obtain the minimum qualification required for the sector where the blocks or areas object of the bid are located and the other consortium members do not undertake the responsibilities of the non-qualified bidders;
5. the bidder that has individually won the bidding process, or an affiliate indicated thereby, fails to execute the concession agreement within the term defined by ANP;
6. for a consortium that wins the bidding process, none of the consortium members, or their affiliates, execute the concession agreement within the term defined by ANP;
7. if the winner of the bidding process does not execute the concession agreement, the bidder or the consortium that, called by ANP, expresses interest in honoring the bid submitted by the winner fails to execute the concession agreement within the term defined by ANP; and
8. in the disqualification cases provided for in items (a), (b), (c), (d), (e), and (f) of section 1.5, except for consortium bids in which the remaining consortium members undertake the responsibilities of the disqualified bidders.

Alternatively, the bidder may directly pay the Federal Government through the Federal Government Payment Form (GRU), pursuant to the instructions in the website <http://rodadas.anp.gov.br>. In both cases, regarding the execution of the bid bond or direct payment to the Federal Government, the bidder shall not be exempted from any imposition of the penalties provided for in section 11 and the applicable laws and regulations.

For escrow, the bid bonds shall be executed upon withdrawal of the amount corresponding to the bid bond for the block or area object of the bid. The applicable inflation adjustment shall be refunded to the depositor, in case there is no imposition of the penalty provided for in section 11. In case of application of penalty, the amount arising from the inflation adjustment shall be withheld and deducted from the total amount of the penalty payable.

Release and return of the bid bond

The bid bond shall be released under the following conditions:

1. to all bidders, in case of revocation or cancellation of the bidding process, within fifteen (15) days after publication of the act in the Federal Official Gazette (DOU);
2. bond that is not related to a valid offer, within fifteen (15) days after the public session;
3. to all bidders that submitted a valid bid, within fifteen (15) days of execution of the concession agreement.

Upon release, the bid bonds shall be returned upon prior scheduling by ANP. In cases of bid bonds provided as escrow, ANP shall provide documentation authorizing the release of all funds available.

The bid bonds not withdrawn by the bidders shall be filed by ANP until their effective term, after which they may be destroyed.

SUBMISSION OF BIDS

Bidding venue and schedule

The public sessions for submission of bids shall occur on a date and place to be disclosed by CEL.

The number of places available in the public sessions shall be subject to the capacity of the auditorium. Specific places shall be reserved for the accredited representatives of the bidders, the press, and the general public.

Composition of the bids

The bids for exploration blocks shall be composed of the amount of the signature bonus and the minimum exploration program (PEM).

The bids for areas with marginal accumulations shall be exclusively composed of the amount of the signature bonus.

Signature bonus

The signature bonus, criterion in bids for exploration blocks and areas with marginal accumulations, corresponds to the amount in Reais (R$) offered for granting of concession of the block or area object of the bid, and shall be paid by the winner within the term established by ANP, as a condition for execution of the concession agreement.

The signature bonus offered for exploration blocks and areas with marginal accumulations may not be lower than the minimum amounts established by Tables 24A and 24B of ANNEX XIII, respectively.

Any bid presenting signature bonus below the minimum amount defined for such block or area shall be deemed invalid.

Minimum exploration program (PEM)

The minimum exploration program, the only criterion in bids for exploration blocks, corresponds to the set of exploration activities to be developed by the concessionaire and is expressed in units of work (UWs). The minimum exploration program offered shall be mandatorily complied with during the exploration phase.

The accepted exploration activities and the equivalence relation of the UWs, with the respective amounts of the financial guarantee of the minimum exploration program, can be found in Table 25 of ANNEX XIV.

Bids of a minimum exploration program shall be accepted only if expressed in whole numbers of UWs and in an amount equal to or greater than the minimum established for each block, as listed in Table 24A of ANNEX XIII.

Procedure for submission of bids

The procedure for submission of bids and determination of the winning bid shall be transparent and governed by the following rules:

1. the bids may be submitted by any bidder which enrollment has been approved by CEL, upon payment of the participation fee and provision of the bid bond accompanied by a declaration of interest;
2. bidders shall meet the qualification requirements provided for in the tender protocol for the sector where the block or area object of the bid is located;
3. each bid shall be associated with an effective bid bond. The envelope containing bids exceeding the total amount of the bonds submitted shall be invalidated in its entirety;
4. bids shall be prepared in a specific software developed by ANP, which shall be available at the website <http://rodadas.anp.gov.br>;
5. each bid generated by the computer program have a unique bid Identification Code (ID). All printed forms related to the same bid shall include the same ID code;
6. forms generated by the software and accompanied by the electronic version of the bid shall be included in a sealed envelope identified with a cover and signed by the accredited representative of the bidder;
7. electronic bids shall be homologated with the printed version, which is the only official version. In case of discrepancy between the printed and the electronic versions or technical problems in the electronic version, the printed document shall prevail;
8. bids shall be prepared per block or area;
9. bids regarding the same sector shall be included in a single envelope;
10. if the bidder wishes to submit bids in different consortiums for different blocks or areas located in the same sector, these bids shall be submitted in different envelopes;
11. no bidder may submit more than one bid for the same block or area, either individually or in a consortium, as established in art. 38, IV, of Law No. 9,478/1997. All bids for the same block or area which conflict with this rule shall be invalidated by CEL;
12. limitation in the foregoing item is extended to bidder forming part of the same corporate group[[1]](#footnote-1) and to bidders having the same managers, officers, partners, or accredited representatives, unless if evidenced that they do not act representing the same corporate interest. Bidders possibly meeting these conditions may request, with reasonable grounds, CEL to decide if they may submit bids for the same blocks or areas, taking into account the competitiveness of the bidding process;
13. the bidder or other bidders of the same corporate group may participate in other consortiums to bid for different blocks or areas;
14. the bidding process shall follow the sequence and procedures set by CEL;
15. all envelopes entering the bid area shall be sealed and submitted to CEL;
16. the envelopes shall be submitted to CEL during the public session for submission of bids by the accredited representatives of the bidders, with powers granted by the power of attorney, pursuant to the form in ANNEX VI, carrying an official photo identification card;
17. CEL shall verify if the envelope is filled and it may, at its discretion, request relevant corrections;
18. the envelopes containing the bids shall be opened and analyzed by CEL;
19. only bids made exclusively as instructed in this tender protocol shall be accepted. Bids that contradict this rule shall be invalidated by CEL.

Submission of consortium bids

To participate in the Open Acreage Concession Offer, each bidder member of the consortium shall enroll individually. Submission of bids by bidders in consortiums shall be accepted if they meet the following requirements:

1. the bidder indicated as the consortium operator must meet the requirements for qualification under the minimum category required for the sector where the blocks or areas objects of the bid are located;
2. the other consortium members shall meet at least the requirements for qualification and submission of bids as a non-operator defined in section 8.3.2.1;
3. the bidder wishing to qualify itself as a non-operator may only submit consortium bids;
4. the operator may not hold interest below thirty percent (30%) in the consortium;
5. each of the other consortium members shall have a minimum participation of five percent (5%) in the consortium;
6. the bidders shall sign the commitment to form a consortium signed by the consortium members, indicating the operator bidder responsible for the consortium and the conduct of the operations, according to the envelope cover form described in section 7.3.

Bid evaluation criteria

CEL will judge the bids according to the criteria set out in this tender protocol and in Law No. 9,478/1997, invalidating the bids that do not meet the pre-set requirements.

Bids shall be individually evaluated per block or area. The exploration blocks shall be evaluated upon assignment of points and weights and the areas with marginal accumulations shall be evaluated taking into account the amounts of the signature bonus offered.

Exploration blocks

The signature bonus shall weigh eighty percent (80%) and the minimum exploration program (PEM) shall weigh twenty percent (20%) in the calculation of the final score to be attributed to the competing bidder or consortium.

Thus, for a maximum of one hundred (100) points, the final score shall be composed of two (2) parts, calculated as follows:

**Table 8 – Formulas to determine the points of the bids – exploration blocks**

|  |
| --- |
| FINAL SCORE = SCORE1 + SCORE 2 |

Scores 1 and 2 shall be calculated with five (5) decimal places, ignoring the values from the sixth decimal place. The final score is calculated by adding scores 1 and 2 and shall be rounded to four (4) decimal places. When the fifth decimal place of the final score is equal to or greater than five (5), the fourth decimal place shall be rounded up.

The bids shall be qualified according to the descending order of score, and the winner of the public session for submission of bids is the bidder whose bid obtains the highest final score.

Areas with marginal accumulations

Bids shall be qualified in descending order of the amounts of signature bonus offered, observing the minimum amounts defined by Table 24B.

The winner of the public session for submission of bids shall be the bidder offering the highest signature bonus.

Tiebreaker rules

When two or more bidders receive the same score for the same block and offer the same signature bonus for the same area with marginal accumulation, and the provisions of article 42 of Law No. 9,478/1997 do not apply, a new deadline shall be given for the tied bidders to submit new bids. New bids may not be lower than the preceding bids, both in regard to the signature bonus and to the minimum exploratory program.

The schedules for submission of the new bids shall be determined by CEL. If these bidders do not submit new bids or in case of a new tie, a random draw shall be used as a tiebreaker criterion, held in public forum, in the same session, at the time designated by CEL.

QUALIFICATION

Qualification comprises the review of documentation to evidence the legal, tax, and labor compliance, the economic and financial capacity, and the technical capacity of the bidders.

ANP shall review only the documentation of the winners of the public session for submission of bids.

The bidders shall be qualified as operators or non-operators, according to the criteria established in this section, and shall be qualified at the following levels:

1. **operator A –** qualified to operate blocks located in ultra-deepwater, deepwater, shallow water, onshore and in areas with marginal accumulations;
2. **operator B** – qualified to operate blocks located in shallow water, onshore, and areas with marginal accumulations;
3. **operator C –** qualified to operate only in blocks located in shallow water, onshore, and areas with marginal accumulations;
4. **operator D –** qualified to operate only in blocks and areas with marginal accumulations;
5. **non–operator** – qualified to operate in a consortium, pursuant to the provisions in section 8.3.2.1.

ANP shall classify the bidders at the highest qualification level as possible, according to the review of the documentation submitted.

In case the bidder obtains a technical qualification level different from the economic and financial qualification level, the lower qualification shall be considered.

After completion of the public session for submission of bids, the winners shall submit the documents for qualification listed in this section within the terms provided by ANP.

Pursuant to the formalities provided for in section 3, the winner must submit only one set of documents, regardless of the number of blocks or areas it won.

In case of a consortium, the qualification documents must be submitted individually by each of the consortium members. The bidder indicated as the consortium operator shall obtain a qualification in the minimum category required for the sector, as the case may be, where the blocks or areas object of the bid are located.

ANP may request any additional information and documents to support the qualification.

The information provided by the bidders for purposes of qualification may be verified by ANP by means of previously scheduled inspections.

Bidders shall maintain the qualification conditions until execution of the concession agreement, under penalty of disqualification of the bidding process.

Legal qualification and evidence of tax and labor compliance

To obtain the legal qualification and evidence tax and labor compliance, in addition to the documents already submitted for enrollment, provided for in section 4.2, bidders shall submit the documents listed in this section, which shall be assessed pursuant to the criteria defined in this tender protocol:

1. corporate documents listed in section 4.2.1, that have been amended since the latest submission to ANP;
2. declaration of absence of restraints to the execution of the concession agreement, pursuant to ANNEX XV, stating that there is no fact that would prevent the execution of the concession agreement;
3. declaration on relevant legal or judicial claims, pursuant to ANNEX XVI, attesting the existence or non-existence of relevant legal or judicial claims, including those that may entail insolvency, judicial reorganization, bankruptcy, or any other event that may affect the bidder’s financial capacity (in case of relevant claims, these must be detailed);
4. evidence of tax and labor compliance through submission of the following documents:
5. proof of enrollment in the CNPJ;
6. Joint Clearance Certificate or Liability Certificate with Clearance Effects with Respect to Debits related to Federal Taxes and the Federal Debt Roster, issued by the Attorney General of the National Treasury – PGFN, covering all federal tax credits administered by RFB and PGFN;
7. Certificate of Good Standing with FGTS (CRF);
8. Labor Debt Clearance Certificate or debt liability certificate with clearance effects, issued by the Labor Courts.

The FIPs shall submit only the documents required in items (c) and (d) above, which will be submitted on behalf of the Administrator of the FIP. Documents listed in section 4.2.7, items (c) and (f), shall be resubmitted in case of amendment.

Bidders regularly enrolled and in good standing with the Unified Supplier Registration System (SICAF) shall not be required to submit the documents listed in item (d), except for the Labor Debt Clearance Certificate or debt liability certificate with clearance effects issued by the Labor Courts.

Registration of the bidder as a debtor constitutes a restraint on qualification, unless it evidences that it has filed a demand in order to discuss the nature of the obligation or its amount and has provided sufficient guarantee to the court, as provided by law; or the credit liabilities subject to registration are suspended.

Foreign bidders are not required to submit the documents related to proof of tax and labor compliance.

Technical qualification

The bidder shall be technically qualified as operator A, B, C, D or non-operator.

The technical information shall be provided pursuant to one of the following forms of technical summary, alternatively:

1. technical qualification by experience of the bidder or its corporate group: technical summary 01 (ANNEX XVII);
2. technical qualification by experience of the technical staff of the bidder: technical summary 02 A (ANNEX XVIII);
3. technical qualification by experience of the technical staff of the bidder – operator D: technical summary 02 B (ANNEX XIX);
4. technical qualification as a non-operator: technical summary 03 (ANNEX XX);
5. technical qualification for bidders already operating in Brazil: technical summary 04 (ANNEX XXI).

Technical qualification as operator A, B, or C

Technical qualification as an operator may be obtained based on the bidder’s or its corporate group’s experience (section 8.2.1.1) or, alternatively, on the experience of its technical staff in Brazil and/or abroad (section 8.2.1.2).

The qualification by the bidder’s or its corporate group’s experience shall be based on:

1. experience in E&P activities (section 8.2.1.1.1);
2. length of experience in E&P activities (section 8.2.1.1.2);
3. production volume of the last five (5) years (section 8.2.1.1.3);
4. amount of investments in exploration in the last five (5) years (section 8.2.1.1.4);
5. aspects related to Health, Safety, and Environment (HSE) (section 8.2.1.1.5).

Qualification by experience of the technical staff of the bidder shall be based on the professional experience of the technical staff of the bidder in E&P activities.

If the bidder qualifies by experience of its technical staff, the highest possible qualification shall be operator B.

In no event, the sum of the bidder’s experience with the experience of its technical staff shall be admitted.

For purposes of classification of the bidder at one of the qualification levels as an operator (A, B, or C), ANP shall cumulatively assign a score for each activity performed.

If the bidder is developing, cumulatively, in the same environment, activities as an operator, non-operator, or service provider, only the highest score shall prevail.

Qualification by the bidder’s or its corporate group’s experience

The bidder’s or its corporate group’s experience in Brazil and/or abroad shall be informed pursuant to form of technical summary 01, in ANNEX XVII.

Score by experience in E&P activities

The E&P activities under development by the bidder will be scored as detailed in the following items.

1. **Experience in onshore E&P activities:**

The following points shall be assigned to the bidders developing onshore E&P activities, following the best practices of the oil industry:

1. Exploration activities:

* **ten (10) points** for operators; or
* **five (5) points** for non-operators; or
* **five (5) points** for providers of technical services to oil companies.

1. Production activities:

* **ten (10) points** for operators; or
* **five (5) points** for non-operators; or
* **five (5) points** for providers of technical services to oil companies.

1. **Experience in E&P activities in shallow water:**

The following points shall be assigned to the bidders developing E&P activities in shallow water (water depth of up to 400 meters), following the best practices of the oil industry:

1. Exploration activities:

* **ten (10) points** for operators; or
* **five (5) points** for non-operators; or
* **five (5) points** for providers of technical services to oil companies.

1. Production activities:

* **ten (10) points** for operators; or
* **five (5) points** for non-operators; or
* **five (5) points** for providers of technical services to oil companies.

1. **Experience in E&P activities in deep and ultra-deepwater:**

The following points shall be assigned to the bidders developing E&P activities in deep or ultra-deepwater (water depth of more than 400 meters), following the best practices of the oil industry:

1. Exploration activities:

* **ten (10) points** for operators; or
* **five (5) points** for non-operators; or
* **five (5) points** for providers of technical services to oil companies.

1. Production activities:

* **ten (10) points** for operators; or
* **five (5) points** for non-operators; or
* **five (5) points** for providers of technical services to oil companies.

1. **Experience in E&P activities in adverse environments:**

The following points shall be assigned to the bidders developing E&P activities in adverse environments, following the best practices of the oil industry:

* **ten (10) points** for operators; or
* **five (5) points** for non-operators; or
* **five (5) points** for providers of technical services to oil companies.

For this criterion, E&P activities in adverse environments are those where there may be one or more of the following: strong currents, drilling in high pressure and high temperature conditions (well which pore pressure gradient is greater than 2.62 psi/m or the expected pressure in the Blow Out Preventer (BOP) is greater than 10,000 psi and the static temperature in the well bottom is greater than 150°C), production activities in remote areas (understood as those imposing access restrictions, hindering exploration and production of hydrocarbons), and production of heavy (10°API to 22°API) and/or extra-heavy (below 10°API) oils and major occurrence of contaminants, such as CO2 (carbon dioxide) and H2S (hydrogen sulfide), that may cause operational risks.

1. **Experience in E&P activities in environmentally sensitive areas:**

The following points shall be assigned to the bidders developing E&P activities in environmentally sensitive areas, following the best practices of the oil industry:

* **ten (10) points** for operators; or
* **five (5) points** for non-operators; or
* **five (5) points** for providers of technical services to oil companies.

For this criterion, E&P activities in areas of influence are those where there may be one or more of the following: rare, endemic, or threatened species; aggregation of species (migration routes, reproduction, growth, food); areas identified as priorities for biodiversity conservation; natural resources of socio-economic importance to local communities and/or artisanal fishermen; conservation units; Indigenous and/or traditional communities; presence of archaeological sites or speleological heritage.

Table 9 – Score per E&P activity under development

| Operating environment | Operating qualification | | | |
| --- | --- | --- | --- | --- |
| Operator | | Non-operator/Technical service provider | |
| Exploration | Production | Exploration | Production |
| Onshore | 10 | 10 | 5 | 5 |
| Shallow Water | 10 | 10 | 5 | 5 |
| Deep or Ultra-deepwater | 10 | 10 | 5 | 5 |
| Adverse Environments | 10 | | 5 | |
| Environmentally Sensitive Areas | 10 | | 5 | |

Score by length of experience in E&P activities<0}

Bidders that inform experience as an operator in E&P activities shall receive, depending on the length of experience and operating environment (onshore, shallow water, or deep/ultra-deepwater), the score established in Table 10.

Bidders which alternatively inform experience in providing technical services to oil companies or have experience as a non-operator shall be assigned half of the points assigned to those with experience as an operator, as established in Table 11.

Table 10 – Score by length of experience in E&P activities as an operator

| Operating environment | Length of experience – T (in years) | | | |
| --- | --- | --- | --- | --- |
| 2 ≤ T < 5 | 5 ≤ T < 10 | 10 ≤ T < 15 | T ≥ 15 |
| Onshore | 5 | 10 | 15 | 20 |
| Shallow water | 10 | 15 | 20 | 25 |
| Deep/Ultra-deepwater | 15 | 20 | 25 | 30 |

Table 11 – Score by length of experience in E&P activities as a non-operator or technical service provider

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Operating environment | Length of experience – T (in years) | | | |
| 2 ≤ T < 5 | 5 ≤ T < 10 | 10 ≤ T < 15 | T ≥ 15 |
| Onshore | 2.5 | 5 | 7.5 | 10 |
| Shallow water | 5 | 7.5 | 10 | 12.5 |
| Deep/Ultra-deepwater | 7.5 | 10 | 12.5 | 15 |

Score by volume of production of oil equivalent

**1 (one) point** for every 1 (one) thousand barrels/day of oil equivalent produced, up to a **maximum of fifteen (15) points**, shall be assigned. The volumes informed should refer to the participation of the bidder as an operator. The arithmetic mean of the annual production volumes for the last five (5) years shall be taken into account.

Score by the amount of investments made in exploration activities

Bidders that inform investments in exploration activities as an operator shall be assigned scores according to the amount of investments and the operating environment, as shown in Table 12.

The amount of investments of the last five (5) years regarding the participation of the bidder as an operator shall be taken into account. If the investment amount is referenced in US dollars (USD), it shall be converted at the average exchange rate (Ptax selling) of the year it was made. All investments must be adjusted at the accrued General Market Price Index (IGP-M) up to the month prior to the public session for submission of bids.

Table 12 – Score by the amount of investments in exploration activities

|  |  |  |  |
| --- | --- | --- | --- |
| Operating environment | Amount of investments – I (R$ millions) | | |
| 15 ≤ I < 30 | 30 ≤ I < 60 | I ≥ 60 |
| Onshore | 2 | 3 | 4 |
| Shallow water | 3 | 4 | 5 |
| Deep/Ultra-deepwater | 4 | 5 | 6 |

Score based on HSE aspects

**Two (2) points** shall be assigned to the bidder that submits a copy of its HSE policy or similar corporate procedure expressing its commitment to buy goods and services from third parties adopting good HSE practices.

**Two (2) points** shall be assigned to the bidder submitting a certification of an Integrated HSE Management System. The bidder shall submit a copy of the certificates issued by an independent entity, having no relationship with it, attesting implementation of an Integrated HSE Management System in E&P operations.

Qualification by the experience of the technical staff of the bidder

Bidders not provided with enough experience in E&P activities to qualify pursuant to section 8.2.1.1 may use the experience of its technical staff for qualification.

In order to do so, the bidder shall inform the experience of its technical staff in E&P activities in Brazil and/or abroad, according to form of technical summary 02A, in ANNEX XVIII. The summary shall include the signature of each professional indicated.

The bidder shall have a technical staff with at least one professional with experience in exploration activities and one with experience in production activities. The technical staff members shall have education compatible with the E&P activities, such as engineering, geosciences or related areas.

A technical staff member is every professional with a bond with a legal entity for performance of a position or duty, such as employee, service provider, consultant, among others.

The technical staff’s experience shall be evaluated and be assigned a score according to the location of performance of E&P activities, also considering the experience in operating in adverse environments and environmentally sensitive areas, as specified in Table 13.

Table 13 – Score by the experience of the technical staff

| Activity area | Length of experience – T (in years) | | |
| --- | --- | --- | --- |
| 2 ≤ T < 5 | 5 ≤ T < 10 | T ≥ 10 |
| Exploration – Onshore | 3 | 5 | 7 |
| Production – Onshore | 3 | 5 | 7 |
| Exploration – Shallow water | 3 | 5 | 7 |
| Production – Shallow water | 3 | 5 | 7 |
| Exploration – Deep/ultra-deepwater | 3 | 5 | 7 |
| Production – Deep/ultra-deepwater | 3 | 5 | 7 |
| Operation in Adverse Environments | 3 | 5 | 7 |
| Operation in Environmentally Sensitive Areas | 3 | 5 | 7 |

Levels of technical qualification as operator A, B, or C<0}

For purposes of classification of the bidder at one of the levels of qualification, ANP shall use the following criteria for technical qualification:

* 2 to 29 points: operator C;
* 30 to 80 points: operator C;
* 81 points or more: operator A.

For the bidder to be technically qualified as operator A, it shall mandatorily have experience in exploration and/or production in shallow water, deepwater, or ultra-deepwater as an operator, regardless of the score obtained.

Technical qualification as operator D

Technical qualification as operator D may be obtained based on the experience of the bidder’s technical staff.

The bidder shall inform the experience of its technical staff in E&P activities in Brazil and/or abroad, according to form of technical summary 02B, in ANNEX XIX. At least one professional with a minimum of two (2) years of experience in exploration and/or production shall be indicated in the technical summary.

The technical staff members shall have education compatible with the E&P activities, such as engineering, geosciences or related areas.

The summary shall include the signature of each professional indicated.

A technical staff member is every professional with a bond with a legal entity for performance of a position or duty, such as employee, service provider, consultant, among others.

Technical qualification as a non-operator

In order to be technically qualified as a non-operator, bidders shall submit a description of their main activity, as well as their relationship with its head office or parent company, when applicable, according to technical summary 03 of ANNEX XX.

Technical qualification for bidders already operating in Brazil

Bidders with effective concession or production sharing agreements in Brazil for exploration and production of oil and gas shall submit a list with the numbers of such agreements and their respective fields of operation, according to technical summary 04 in ANNEX XXI, in order to obtain qualification for the same level in which they already operate.

The bidder may also use the effective agreements signed by members of its corporate group.

The bidder shall meet the requirements of section 8.2.1 and 8.2.2, as applicable, in order to obtain technical qualification at a level higher than the one in which it already operates.

Economic and financial qualification

Economic and financial qualification as operator A, B, C, or D

For purposes of economic and financial qualification, bidders shall submit the following documents regarding the last three fiscal years:

1. Financial Statements:
2. Balance Sheet;
3. Accrued Profit and Loss Statements, which may be included in the Statement of Changes in Shareholders’ Equity;
4. Income Statement;
5. Statement of Cash Flow;
6. Notes;
7. Statement of Value Added, for publicly-held companies.
8. Independent auditor’s opinion;
9. Form in ANNEX XXII – Summary of Financial Statements, only for foreign bidders.

As a replacement to the documents listed above, FIPs shall submit the complete Accounting Statements for the last three fiscal years, together with the independent auditors’ report, as required by the applicable laws and regulations.

The Financial Statements shall be submitted as provided by Law No. 6,404/1976, and their replacement with interim trial balance sheets is prohibited, without prejudice to the requirement for submission of the independent auditor’s report.

If the bidder is the parent company of a corporate group, it shall submit its Consolidated Financial Statements, pursuant to the provisions issued by the Brazilian Accounting Pronouncements Committee – CPC regarding correlation with the International Financial Reporting Standards (IFRS).

ANP may require submission of Quarterly Information (ITR), pursuant to art. 16, VIII, of CVM Instruction No. 202/1993, to support the qualification review.

Bidders organized for less than three years shall submit the Financial Statements and the independent auditor’s report for the fiscal years already ended.

Bidders organized in the same fiscal year of this bidding process shall submit Interim Financial Statements, and their replacement with interim trial balance sheets is prohibited, together with the independent auditor’s report. In this case, for purposes of evidencing the net equity, the bidder shall submit a copy of its most recent bylaws filed with the commercial registry of its jurisdiction.

Bidders wishing to evidence an increase in their net equity in the same fiscal year of this bidding process shall submit Interim Financial Statements, and their replacement with interim trial balance sheets is prohibited, together with the independent auditor’s opinion, as established in item (b). In case the increase is a result of a change in the share capital, the bidder shall also submit a copy of its most recent bylaws filed with the commercial registry of its jurisdiction.

In addition to the documents required in items (a) and (b), foreign bidders shall also submit ANNEX XXII filled out and signed by the managers and accountants legally qualified in the country of origin, pursuant to the formalities provided for in section 3. In the event of inexistence of the documents required in this section, the foreign bidder shall comply with the provisions in section 3.1.1.

Classification criterion for economic and financial qualification

The bidder shall demonstrate, through the documents mentioned in section 8.3.1, that it has a net equity equal to or greater than the minimum net equity required for classification at the qualification levels, as established in Table 14.

Minimum net equity for qualification as an operator and a non-operator

To be qualified as an operator, the bidder shall have a net equity equal to or greater than the amounts indicated in Table 14.

To be qualified as a non-operator, the bidder shall have a net equity equal to or greater than twenty-five percent (25%) of the minimum net equity required for an operator in the area with marginal accumulation or in the operating environment where the block is located, pursuant to **Erro! Fonte de referência não encontrada.**14.

Table 14 – Minimum net equity for economic and financial qualification

|  |  |  |  |
| --- | --- | --- | --- |
| **Qualification level** | **Operating environments** | **Minimum Net Equity (in R$)** | |
| **Operator** | **Non-operator** |
| A | Ultra-deepwater, deepwater, shallow water, onshore, and areas with marginal accumulations | R$ 152,000,000.00 | R$ 38,000,000.00 |
| B | Shallow water, onshore, and areas with marginal accumulations | R$ 68,000,000.00 | R$ 17,000,000.00 |
| C | Onshore and areas with marginal accumulations | R$ 5,500,000.00 | R$ 1,375,000.00 |
| D | Areas with marginal accumulations | R$ 700,000.00 | R$ 175,000.00 |

Summary of the documents and qualification criteria

Table 15 consolidates the criteria for classification at the qualification levels provided for in this tender protocol.

Table 15 – Consolidation of the criteria for classification at the qualification levels

| **Qualification** | **Legal qualification** | **Technical qualification1** | **Economic and financial qualification (PLM)** | **Environment** |
| --- | --- | --- | --- | --- |
| Operator A | evidence of tax and labor compliance | 81 points or more2 | R$ 152,000,000.00 | qualified to operate blocks located in ultra-deepwater, deepwater, shallow water, onshore and in areas with marginal accumulations; |
| Operator B | evidence of tax and labor compliance | 30 to 80 points | R$ 68,000,000.00 | qualified to operate blocks located in shallow water, onshore, and areas with marginal accumulations |
| Operator C | evidence of tax and labor compliance | 2 to 29 points | R$ 5,500,000.00 | qualified to operate blocks located onshore (non-remote) and in areas with marginal accumulations |
| Operator D | evidence of tax and labor compliance | E&P professional with at least 2 years of experience | R$ 700,000.00 | qualified to operate only in areas with marginal accumulations |
| Non-operator | evidence of tax and labor compliance | summary of the main activity | 25% of the PLM required from the operator for each environment | allowed to submit bids only in a consortium with other bidders qualified as Operators |

Notes:

1 In the cases provided for in sections 8.2.2 and 8.2.4, the score criterion does not apply for purposes of technical qualification.

2 To be qualified as operator A, the bidder shall mandatorily have experience in exploration and/or production in shallow, deepwater, or ultra-deepwater as an operator, regardless of the score obtained.

Table 16A consolidates the qualification documents and the formalities for submission provided for in this tender protocol for national and foreign bidders.

Table 16B consolidates the qualification documents and the filing formalities provided for in this tender protocol for FIPs.

Table 16A – List of documents for qualification – National and Foreign Bidders

| **Type** | **Section in the tender protocol** | **Document** | **Requirement** | **Form** | **Documents issued abroad and/or in a foreign language** | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Notarization1** | **Legalization (for documents issued abroad)** | **Sworn translation (for documents in a foreign language)** | **Filing with the Registry Office of Deeds and Documents (for documents issued abroad)** |
| **8.1 Legal qualification and evidence of tax and labor compliance** | 4.2.1 a) | Corporate documents/Acts of incorporation | When amended | No | √ | √ | √ | √ |
| 4.2.1 b) | Corporate documents/Evidence of the powers and names of the legal representatives | When amended | No | √ | √ | √ | √ |
| 4.2.1 c) | Corporate documents/Documents evidencing satisfaction of any conditions to exercise the representatives’ powers | When amended | No | √ | √ | √ | √ |
| 8.1 b) | Declaration of absence of restraints on execution of the concession agreement | √ | ANNEX XV | √ | √ | √ | √ |
| 8.1 c) | Declaration on relevant legal or judicial claims | √ | ANNEX XVI | √ | √ | √ | √ |
| 8.1 d.1) | Proof of enrollment in the CNPJ | Only for domestic bidders | No | Not applicable | Not applicable | Not applicable | Not applicable |
| 8.1 d.2) | Joint Clearance Certificate or Liability Certificate with Clearance Effects with Respect to Debits related to Federal Taxes and the Federal Debt Roster, issued by the Attorney General of the National Treasury – PGFN | Only for domestic bidders | No | Not applicable | Not applicable | Not applicable | Not applicable |
| 8.1 d.3) | Certificate of Good Standing with FGTS (CRF) | Only for domestic bidders | No | Not applicable | Not applicable | Not applicable | Not applicable |
| 8.1 d.4) | Labor Debt Clearance Certificate | Only for domestic bidders | No | Not applicable | Not applicable | Not applicable | Not applicable |
| **8.2 Technical Qualification** | 8.2 | Technical summary | √ | ANNEXES XVII to XXI | √ | √ | √ | √ |
| 8.2.1.1.5 | Copy of the HSE policy | If applicable | No | √ | √ | √ | √ |
| 8.2.1.1.5 | Certificates of Integrated HSE Management System | If applicable | No | √ | √ | √ | √ |
| **8.3 Financial Qualification** | 8.3.1 a) | Financial Statements | √ | No | √ | √ | √ | √ |
| 8.3.1 b) | Independent auditor’s opinion | √ | No | √ | √ | √ | √ |
| 8.3.1 c) | Summary of the Financial Statements | Only for foreign bidders | ANNEX XXII | √ | √ | √ | √ |

1In case notarization is in a foreign a language, a sworn translation and registration with the RTD are required.

Table 16B – List of documents for qualification – FIPs

| **Type** | **Section in the tender protocol** | **Document** | **Requirement** | **Form** | **Documents issued abroad and/or in a foreign language** | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Notarization1** | **Legalization (for documents issued abroad)** | **Sworn translation (for documents in a foreign language)** | **Filing with the Registry Office of Deeds and Documents (for documents issued abroad)** |
| **8.1 Legal qualification and evidence of tax and labor compliance** | 4.2.7 c) | Consolidated regulation (as amended, if any) | When amended | No | √ | √ | √ | √ |
| 4.2.7 f) | Minutes of the General Meeting that appointed the administrator and the manager | When amended | No | √ | √ | √ | √ |
| 8.1 c) | Declaration on relevant legal or judicial claims | √ | ANNEX XVI | √ | √ | √ | √ |
| 8.1 d.1) | Proof of enrollment in the CNPJ | √ | No | Not applicable | Not applicable | Not applicable | Not applicable |
| 8.1 d.2) | Joint Clearance Certificate or Liability Certificate with Clearance Effects with Respect to Debits related to Federal Taxes and the Federal Debt Roster, issued by the Attorney General of the National Treasury – PGFN | √ | No | Not applicable | Not applicable | Not applicable | Not applicable |
| 8.1 d.3) | Certificate of Good Standing with FGTS (CRF) | √ | No | Not applicable | Not applicable | Not applicable | Not applicable |
| 8.1 d.4) | Labor Debt Clearance Certificate | √ | No | Not applicable | Not applicable | Not applicable | Not applicable |
| **8.2 Technical Qualification** | 8.2.3. | Technical summary | √ | ANNEX XX | √ | √ | √ | √ |
| **8.3 Financial Qualification** | 8.3.1a) b) | Accounting Statements, together with Independent auditor’s opinion | √ | No | √ | √ | √ | √ |

1In case notarization is in a foreign a language, a sworn translation and registration with the RTD are required.

Qualification result

The result of qualification of the winners of the public session for submission of bids, as decided by CEL, shall be published in the DOU and on the website <http://rodadas.anp.gov.br>.

The qualification result shall be informed to the bidders, individually, through an electronic message.

Procedure in case of non-qualification of the winner of the public session for submission of bids

Bidders that submitted a bid individually

If the winner of the public session for submission of bids is not qualified at the level required for the sector where the block or area object of the bid is located, such bidder shall be disqualified, and the following procedure to call the remaining bidders that submitted a bid for the same block or area is to be observed:

1. the remaining bidders that have submitted a valid bid shall be convened by a single call to, within the term defined by CEL, express their interest in honoring the best bid of the public session;
2. bidders that express their interest shall submit, within the term established by CEL, the qualification documents provided for in section 8 and valid bid bonds, if necessary;
3. qualification shall be in the classification order of the bids provided for in section 7.4 until one of the bidders meets the qualification requirements;
4. if none of the bidders expresses interest in honoring the best bid of the public session or those expressing their interest are not qualified, the bidder that submitted the next highest ranked bid for the corresponding block or area shall be considered the new winner of the public session for submission of bids;
5. the new winner shall be called to submit qualification documents and valid bid bonds, if necessary;
6. if the bidder mentioned in item (e) is not qualified, the procedure shall be restarted from item (a) on, until one of the bidders meets the qualification requirements.

The bid bond of the bidder not qualified at the level required for the sector where the block or area object of the bid is located shall be executed and financially settled pursuant to section 6.5, without prejudice to any imposition of the penalties provided for in section 11 and in the applicable laws and regulations.

For blocks or areas where there are no remaining bidders, CEL shall end the bidding process.

Bidders that submitted bids in a consortium

If the non-qualified bidder is a member of a winning consortium, the remaining consortium members shall be called to express, within the term defined by CEL, their interest in undertaking the responsibilities of the non-qualified bidder, without prejudice to any imposition of the penalties provided for in section 11 and in the applicable laws and regulations.

For this, the consortium shall have at least one consortium member qualified at the minimum level required for the sector where the block or area object of the bid is located in order to act as an operator of the concession. If necessary, the remaining members of the consortium shall be called to submit new qualification documentation aiming at undertaking the operation of the consortium.

Call of the other consortium members shall precede the call provided for in section 8.6.1.

Under no circumstance admission of a new member in the winning consortium shall be allowed before execution of the concession agreement.

If no consortium members undertake the responsibilities of the non-qualified bidder, the bid bond shall be executed and financially settled pursuant to section 6.5, without prejudice to imposition of the penalties provided for in section 11 and in the applicable laws and regulations, and the provisions of section 8.6.1 shall apply.

AWARD OF THE OBJECT AND HOMOLOGATION OF THE BIDDING PROCESS

For each cycle of the Open Acreage Concession Offer, CEL shall prepare a detailed report of the bidding process, which shall include the result of the bidding process, a proposal for award of the object of the bid, according to the criteria used for the decision, as well as the list with invalidated bids and their respective reasons.

ANP’s Collegiate Board shall analyze the report and decide on the award of the object of the bid, which result shall be published in the DOU, on the website <http://rodadas.anp.gov.br>, and in widely circulated newspapers, at ANP’s discretion.

ANP’s Collegiate Board shall homologate the bidding process and call the qualified winners of the bidding process to execute the concession agreements, pursuant to section 10.

EXECUTION OF THE CONCESSION AGREEMENT

The winners called pursuant to section 10 or the affiliates indicated thereby shall execute concession agreements with ANP in order to explore and produce oil and gas.

For execution of the concession agreements, the bidders or affiliates indicated thereby shall submit documents and provide bonds, as well as evidence payment of the signature bonus, as provided for in this section, within the terms established by ANP for each cycle of the Open Acreage Concession Offer.

A concession agreement shall be executed for each area or block won, as the case may be. ANP shall publish the summary of the concession agreements executed in the DOU.

Documents for execution of the concession agreements

Documents for execution of the concession agreements shall be submitted in a single copy, regardless of the number of bid blocks or areas won, except for the documents detailed in sections 10.1.2, 10.1.3, 10.1.4, 10.1.5 and 10.1.6, when applicable, which shall be submitted per concession agreement executed.

Table 19, at the end of this section, consolidates the list of documents required for execution of the concession agreements.

Signatory information

The winner shall submit the information set forth in ANNEX XXIII.

Financial guarantee

Financial guarantees shall be provided, pursuant to the forms in ANNEXES XXIV, XXV, XXVI (parts 1 and 2), and XII, in the following types: i) letter of credit; (ii) performance bond; (iii) oil and gas pledge; and (iv) escrow deposit.

If the winner is a consortium, the guarantees provided shall be accompanied by a letter signed by all consortium members, pursuant to ANNEX XXVII, expressing full awareness of the Concession Agreement and of the fact that the obligations of the minimum exploration program and of the initial work program are not fractional, and each consortium member shall be jointly responsible for reimbursement, in case of default.

The financial guarantees provided as letters of credit and performance bond shall be accompanied by the following documents supporting the status of legal representatives of the issuer:

1. Corporate documents related to the company that shall provide the bond, detailed in items (a), (b) and (c) of section 4.2.1;
2. Power of attorney for the representatives that shall sign the guarantees, if applicable; and
3. Identification documents (CPF and identity card) of the representatives referred to in item (b).

The electronic guarantees digitally signed through a digital certificate of the Public Key Infrastructure – ICP-Brasil exclude the obligation to submit documents supporting the condition of legal representatives of the issuer, as long as it is possible to evidence such condition at the website of the institution issuing the guarantee.

The institutions that issue these bonds may not be defaulting with their obligation to indemnify ANP for bonds already submitted, nor be under a tax management, intervention, and liquidation regime. ANP will release on the website <http://rodadas.anp.gov.br> the list of financial institutions in default with their obligation to indemnify ANP and these institutions, therefore, shall not be admitted as guarantors.

Minimum exploration program (PEM) – Exploration Blocks

The total amount of the bonds provided to support the performance of the minimum exploration program shall correspond to thirty percent (30%) of the amount of units of work (UWs) offered for the block object of the concession agreement multiplied by the amount of the UW in Reais per block, pursuant to Table 25 in ANNEX XIV.

The monetary value established in the Minimum Exploration Program, object of the bonds submitted by the winner, shall be automatically subject to inflation adjustment on January 1st of each calendar year, by the IGP-DI variation of the immediately preceding year, except on the January 1st that immediately follows the publication of the tender protocol, in which case there shall have no adjustment.

Initial Work Program (PTI) – Areas with Marginal Accumulations

The initial work program (PTI) corresponds to the set of activities related to the assessment of the area with marginal accumulation to be implemented by the concessionaire. Table 17 consolidates the minimum initial work program (PTI) per area with marginal accumulation that must be fully complied with in the rehabilitation phase.

PTI’s activities shall be limited, exclusively, to the inner part of the area with marginal accumulation and include the reentry, the extended well test (TLD), the formation test (TF), and the seismic reinterpretation.

The reentry shall involve activities carried out in wells aiming at restoring its operating conditions for production or injection.

TLD’s purpose shall be obtaining data and information on the reservoirs, with a total flow time greater than seventy-two (72) hours.

TF’s purpose shall be obtaining data and information on the reservoirs, with a total flow time greater than seventy-two (72) hours.

The reinterpretation shall consolidate the geological knowledge on the area, by identifying the stratigraphic zones, the reservoirs, and the structures most likely to accumulate oil or gas.

**Table 17 – PTI of the areas and minimum work investment estimate in Reais (R$)**

| **Basin** | **Sector** | **Area with marginal accumulation** | **PTI (No. of activities)¹** | **Price of the Initial Work Program (R$)** |
| --- | --- | --- | --- | --- |
| Espírito Santo | SES-T4 | Mosquito | AT1 (1) | R$ 700,000.00 |
| Saíra | AT1 (3) | R$ 2,100,000.00 |
| SES-T6 | Lagoa Parda Sul | AT1 (1) | R$ 700,000.00 |
| Rio Ibiribas | AT1 (1) | R$ 700,000.00 |
| Potiguar | SPOT-T4 | Tiziu | AT1 (1) | R$ 700,000.00 |
| Trapiá | AT1 (1) | R$ 700,000.00 |
| Recôncavo | SREC-T4 | Camaçari | AT1 (2) | R$ 1,400,000.00 |
| Fazenda Gameleira | AT1 (1) | R$ 700,000.00 |
| Fazenda Sori | AT1 (1) | R$ 700,000.00 |
| Lagoa Verde | AT1 (1) | R$ 700,000.00 |
| Miranga Leste | AT1 (1) | R$ 700,000.00 |
| Pojuca Norte | AT1 (1) | R$ 700,000.00 |
| Rio Joanes | AT1 (1) | R$ 700,000.00 |
| Sergipe-Alagoas | SSEAL-T3 | Piaçabuçu | AT1 (1) | R$ 700,000.00 |

Legend:

AT1 – Reentry in wells aiming at the rehabilitation of the production;

AT2 – Extended Well Test;

AT3 – Formation Test;

AT4 – 2D Seismic reinterpretation;

AT5 – 3D Seismic reinterpretation.

Financial Guarantee of the Initial Work Program (PTI) – Areas with Marginal Accumulations

The winner of the area with marginal accumulation shall provide financial guarantees to support the development of the initial work program, pursuant to the forms in ANNEXES XII, XXIV, and XXV, in the categories provided for in this section.

The total amount of the bonds provided shall be equal to thirty percent (30%) of the minimum work investment estimate for each area, pursuant to Table 18.

**Table 18 – Financial Guarantee of the Minimum PTI per area (R$)**

| **Basin** | **Sector** | **Area with marginal accumulation** | **Financial Guarantee of the PTI (R$)** |
| --- | --- | --- | --- |
| Espírito Santo | SES-T4 | Mosquito | R$ 210,000.00 |
| Saíra | R$ 630,000.00 |
| SES-T6 | Lagoa Parda Sul | R$ 210,000.00 |
| Rio Ibiribas | R$ 210,000.00 |
| Potiguar | SPOT-T4 | Tiziu | R$ 210,000.00 |
| Trapiá | R$ 210,000.00 |
| Recôncavo | SREC-T4 | Camaçari | R$ 420,000.00 |
| Fazenda Gameleira | R$ 210,000.00 |
| Fazenda Sori | R$ 210,000.00 |
| Lagoa Verde | R$ 210,000.00 |
| Miranga Leste | R$ 210,000.00 |
| Pojuca Norte | R$ 210,000.00 |
| Rio Joanes | R$ 210,000.00 |
| Sergipe-Alagoas | SSEAL-T3 | Piaçabuçu | R$ 210,000.00 |

If the winner is a consortium, the guarantees provided shall be accompanied by a letter signed by all consortium members, pursuant to ANNEX XXVII, expressing full awareness of paragraph 11.4 of the Concession Agreement and of the fact that the obligations of the initial work program are not fractional, and each consortium member shall be jointly responsible for reimbursement, in case of default.

Types of Guarantee

Letter of Credit

Only letters of credit issued by banks or financial institutions duly registered with the Central Bank of Brazil and authorized to operate shall be accepted.

These institutions may not be under tax management, intervention, liquidation, and extraordinary inspection regime or serving a penalty imposed by the respective regulator.

The letters of credit shall be issued pursuant to the form in ANNEX XXIV and be accompanied by the documents supporting the status of legal representatives of the issuer detailed in items (a), (b), and (c) of section 10.1.2.

Performance Bond

Performance bond policies issued by an insurance company duly registered with the Private Insurance Superintendence – Susep, with reinsurance coverage, pursuant to the form in ANNEX XXV, shall be accepted.

The performance bond policies shall also be accompanied by a declaration containing the number of the reinsurance agreement executed by a company authorized by Susep, or by a reinsurance declaration issued by the reinsurer, and by the documents supporting the status of legal representatives of the issuer detailed in items (a), (b), and (c) of section 10.1.2.

Escrow Deposit

The escrow deposit is governed by Decree-Law No. 1,737/1979 and by Decree No. 93,872/1986.

For escrow deposit bonds, the interested bidder (pledger) shall open one or more escrow accounts with any branch of Caixa Econômica Federal – CEF, having the National Agency of Petroleum, Natural Gas, and Biofuels – ANP (CNPJ 02.313.673/0002-08) as payee.

The deposit receipt, as well as the original copy of the “Escrow Receipt” form, properly filled and signed, shall be submitted for this type of bond. In case the deposit is made by check, the bank statement of the escrow account shall also be submitted to evidence clearance of the check.

Each concession agreement shall have an escrow deposit, and an escrow account shall be used specifically to deposit the guarantee for each agreement to be signed.

The criteria, conditions, and correction/adjustment indexes of the amount deposited to the escrow account are defined by CEF and established in the form “Escrow Receipt”, available in ANNEX XII.

Oil and gas pledge

Pledge agreements may be executed for oil and gas produced in the national territory, in fields where the first oil flowed at least two years ago, production has been maintained since then, and that have proven reserves that support the production curve undertaken.

The pledge agreement shall be subject to the prior approval of ANP and should be submitted as follows:

1. Oil and Gas (BOE) Pledge Agreement – ANNEX XXV – Part 1; or
2. Natural Gas Pledge Agreement – ANNEX XXV – Part 2.

The Natural Gas Pledge Agreement shall be associated with gas likely to be monetized through a purchase agreement previously entered into by and between the contractor and third parties.

Only fields with positive average net operating revenue adjusted to the calculation basis, per barrel, for the four quarters preceding the quarter of the date of execution of the agreement shall be accepted for purposes of calculation of the total pledged amount.

The net operating revenue adjusted to the calculation basis shall be ascertained pursuant to the provisions and definitions set forth for filling of the Statement of Calculation of the Special Share (DAPE), pursuant to arts. 25 and 26 of Decree No. 2,705/1998, ANP Ordinance No. 58/2001, and ANP Resolution No. 12/2014.

The pledge cap accepted by ANP for the pledge agreements, also considering the agreements in effect, shall be fifty percent (50%) of the Brazilian concessionaire’s total annual production of oil and gas, as measured by the average of the last twelve (12) months of the amounts included in the Oil and Gas Production Report. To be accepted as a guarantee of the minimum exploration program offered or of the initial work program defined, in a tender protocol, the oil and gas pledge agreement must be executed by the parties and registered with the Real Estate Registry Office of the jurisdictions where the fields which oil and gas are pledged are located.

ANP shall adopt a periodic review of the total amount of the pledge offered as a guarantee, as provided for in the oil and gas pledge agreement and in the applicable laws and regulations.

Signature bonus

The winner shall submit copies of the Federal Government Payment Form (GRU) and the proof of payment of the signature bonus, together with a document detailing the identification of the blocks or areas to which the payment is related.

In case of a consortium, the payment may be subdivided between the consortium members or be made by any member on behalf of the consortium, and a single GRU should be issued for each company.

In cases such as those provided for in section 10.2, the signature bonus payment shall be made by the Brazilian company designated to sign the concession agreement.

Overdue payment, according to the terms established by ANP, shall entail a ten-percent (10%) addition over the amount offered for the signature bonus, in addition to interest in arrears of one percent (1%) per month up to the date of effective payment. The bidder shall request calculation of the amount due by the email [rodadas@anp.gov.br](mailto:rodadas@anp.gov.br) informing the date on which the bidder intends to pay it. In this case, the winner shall submit, within three (3) business days before the date established for execution of the concession agreements, copies of the GRU and of receipt of the signature bonus payment with additions and interest in arrears.

The signature bonus payment instructions shall be available at the website <http://rodadas.anp.gov.br>.

Consortium Agreement

The winners that submitted bids in a consortium shall submit the consortium agreement filed with the applicable Commercial Registry, executed by the consortium members.

The consortium agreement shall include indication of the leader bidder, responsible for the consortium and for conducting the operations, without prejudice to joint liability, as provided for in art. 38 of Law No. 9,478/1997.

The bidder qualified as operator shall hold a minimum interest of thirty percent (30%) in the consortium, and the others shall hold a minimum interest of five percent (5%), as established in section 7.3.1.

Performance guarantee

The performance guarantee is a document through which a parent company (direct or indirect) or a head office fully secures the contractual obligations undertaken by the signatory member of its corporate group, pursuant to the form in ANNEX XXVIII.

The performance guarantee shall be required from the signatories of concession agreements, exclusively from those acting as an operator when the winner or its affiliate indicated for execution of the agreement has been technically qualified by experience of its corporate group.

The performance guarantee shall be followed by: (i) the corporate documents of the legal entity that shall provide the guarantee, listed in section 4.2.1, observing that the document provided for in item (d) of such section shall be signed by a legal representative of such legal entity with powers to do so; and (ii) the ownership structure, detailing the relationship between the company that shall provide the performance guarantee and the signatory of the agreement, as provided for in section 4.2.3.

Commitment to decommission and abandon

The winner of an area with marginal accumulation shall submit a commitment through which it undertakes to implement all activities necessary to abandon wells where it may intervene to restore its operating conditions for production or injection, among those indicated in ANNEX XXVIX, as well as to decommission the facilities and recover the environment of the affected areas.

Corporate documents

The winner shall submit the corporate documents mentioned in items (a), (b), and (c) of section 4.2.1 that have been amended since the latest submission to ANP.

The corporate purpose of the winner, established in the acts of incorporation, shall be suitable for the object of the bid.

Proofs of tax and labor compliance

The winner shall resubmit the certificates provided for in section 8.2 (d) if they are expired.

Registration of the bidder as a debtor constitutes a restraint on execution of the concession agreement, unless it evidences that:

1. it has filed a demand in order to discuss the nature of the obligation or its amount and has provided sufficient guarantee to the court, as provided by law; or
2. the credit liabilities subject to registration are suspended.

**Table 19 – List of documents for executing the agreements**

| Type | Section in the tender protocol | Document | Requirement | Form | Documents issued abroad and/or in a foreign language | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Notarization1 | Legalization (for documents issued abroad) | Sworn Translation to Portuguese  (for documents in a foreign language) | Filing with the Registry Office of Deeds and Documents (for documents issued abroad) |
| 10.1 Documents for execution of the concession agreements | 101.1 | Signatory information | √ | ANNEX XXIII | √ | √ | √ | √ |
| 10.1.2 | Financial guarantee of the minimum exploration program/initial work program | √ | ANNEXES XXIV to XXVI and XII | √ | √ | Not applicable. See the form in the annex.1 | √ |
| 10.1.2 | Concessionaire’s statement on the financial guarantee of the minimum exploration program/initial work program | If applicable | ANNEX XXVII | √ | √ | **√** | √ |
| 10.1.3 | Proof of payment of the signature bonus | √ | No | **Not applicable** | Not applicable | Not applicable | Not applicable |
| 10.1.4 | Consortium Agreement | If applicable | No | √ | √ | √ | √ |
| 10.1.5 | Performance guarantee | If applicable | ANNEX XXVIII | √ | √ | Not applicable. See the form in the annex.1 | √ |
| 10.1.6 | Commitment to decommission and abandon | If applicable | ANNEX XXIX | √ | √ | √ | √ |
| 4.2.1 a) | Corporate documents/Acts of incorporation | When amended | No | √ | √ | √ | √ |
| 4.2.1 b) | Corporate documents/Evidence of the powers and names of the legal representatives | When amended | No | √ | √ | √ | √ |
| 4.2.1 c) | Corporate documents/Documents evidencing satisfaction of any conditions to exercise the representatives’ powers | When amended | No | √ | √ | √ | √ |
| 8.1 d) | Proofs of tax and labor compliance | If expired | No | Not applicable | Not applicable | Not applicable | Not applicable |
| 10.2 Execution of the concession agreement by an affiliate | 10.2.1 | Documents related to financial, technical, and legal qualification and proof of tax and labor compliance of the affiliate | If applicable | Please follow the instructions of Table 16 A – List of qualification documents (National and Foreign Bidders) | Please follow the instructions of Table 16 A – List of qualification documents (National and Foreign Bidders) | Please follow the instructions of Table 16 A – List of qualification documents (National and Foreign Bidders) | Please follow the instructions of Table 16 A – List of qualification documents (National and Foreign Bidders) | Please follow the instructions of Table 16 A – List of qualification documents (National and Foreign Bidders) |

Note:

1In case notarization is in a foreign a language, a sworn translation and registration with the RTD are required.

Execution of the concession agreement by an affiliate

The winner may delegate execution of the concession agreement to an affiliate with its principal place of business and management in Brazil.

For purposes of execution of the concession agreement, affiliate means a legal entity developing a business activity and forming part of the same formal group of companies as the winner or bound thereto due to a relationship of direct or indirect common control.

The foreign winner or FIP with no affiliate based in Brazil shall mandatorily organize a Brazilian company with its principal place of business and management in the Country in order to act as a concessionaire.

In case of a consortium, the interest held by the indicated affiliate shall be identical to the interest held by the winning bidder that indicated it, as defined in the standard envelope for submission of bids.

For execution of the concession agreement, the delegated affiliate shall submit the documents provided for in sections 10.1.2, 10.1.3, and, if applicable, 10.1.4, 10.1.5, and 10.1.6 and shall obtain the economic, financial, legal, and technical qualification at a level equal to or higher than the one required to execute the concession agreement, in addition to evidence its tax and labor compliance.

Qualification of an affiliate indicated to execute the concession agreement

In order to obtain economic, financial, and legal qualification and to evidence tax and labor compliance, the affiliate indicated to execute the concession agreement shall submit the following documents within the term defined by ANP, as provided for in section 3.

1. Signatory’s corporate documents, pursuant to section 4.2.1;
2. Power of attorney to appoint accredited representatives, pursuant to section 4.2.2;
3. Ownership structure clarifying the relationship between the winner and the signatory, pursuant to section 4.2.3;
4. Declaration of absence of restraints on execution of the concession agreement, pursuant to section 8.1 (b);
5. Declaration on relevant legal or judicial claims, pursuant to section 8.1 (c);
6. Proof of tax and labor compliance, pursuant to section 8.1 (d);
7. Financial statements and independent auditor’s opinion, according to section 8.3.1.

The affiliate indicated to execute the concession agreement may choose to technically qualify itself, pursuant to section 8.2, or take advantage of the experience of its corporate group by using the technical qualification of the winner.

If the affiliate indicated is not qualified at least at the level required to execute the agreement or fails to evidence tax and labor compliance, the procedure provided for in section 10.3 shall be adopted.

Procedure in case of non-execution of the concession agreement

Non-execution by a bidder who won individually

If the bidder that won the bidding process individually does not execute the concession agreement by the date determined by ANP, the remaining bidders that submitted a bid for such block or area shall be convened by a single call to express their interest in honoring the winning bid.

To express its interest, the remaining bidder shall, within the term defined by CEL, formally represent, under section 3, that it will honor the amounts of the winning bid. Within the same period, valid bid bonds shall be provided in case the bonds withheld under section 6.3 are overdue.

As of ANP’s call for execution of the concession agreement, the remaining bidder that expresses its interest in taking over the winning bid shall have the term defined by CEL to submit the qualification documents provided for in section 8, if applicable, and the execution documents provided for in section 10.

If the remaining bidders have not passed the qualification stage, the procedure set out in section 8 shall be adopted.

The preferred criterion for execution of the concession agreement shall be the classification order provided for in section 7.4.

If the winner or the bidder expressing interest in honoring the bid submitted by the winner do not execute the concession agreement, their bid bond shall be executed and financially settled pursuant to section 6.5, without prejudice to imposition of the penalties provided for in section 11 and in the applicable laws and regulations.

In this case, if the signature bonus has already been paid, the corresponding amount shall be returned by ANP, after deducting the amounts payable for the penalties provided for in section 11 and in the applicable laws and regulations.

For blocks or areas where there are no remaining bidders interested in honoring the winning bid, CEL shall end the bidding process.

Non-execution by a bidder member of a consortium

If a bidder member of a winning consortium does not execute the concession agreement by the date determined by ANP, the other consortium members shall be called to, within the term defined by CEL, express interest in taking over the responsibilities of the disqualified or withdrawing bidder, without prejudice to imposition of the penalties provided for in section 11 and in the applicable laws and regulations.

For this, the offering consortium shall have at least one consortium member qualified at the minimum level required for the sector where the block or area object of the bid is located in order to act as an operator of the concession. If necessary, the remaining members of the consortium shall be called to submit new qualification documentation aiming at undertaking the operation of the consortium.

Call of the other consortium members shall precede the call provided for in section 10.3.1.

Under no circumstance admission of a new member in the winning consortium shall be allowed before execution of the concession agreement.

If no consortium members undertake the responsibilities of the disqualified or withdrawing bidder, the bid bond shall be executed and financially settled pursuant to section 6.5 and the procedure provided for in section 10.3.1 shall be adopted, without prejudice to imposition of the penalties provided for in section 11 and in the applicable laws and regulations.

In this case, if the signature bonus has already been paid, the corresponding amount shall be returned by ANP, after deducting the amounts payable for the penalties provided for in section 11 and in the applicable laws and regulations.

Non-execution by a consortium

If the winning consortium does not execute the concession agreement by the date defined by ANP for a reason caused thereby, the procedure provided for in section 10.3.1 shall be adopted and the bid bond shall be executed and financially settled pursuant to section 6.5, without prejudice to imposition of the penalties provided for in section 11 and in the applicable laws and regulations.

In this case, if the signature bonus has already been paid, the corresponding amount shall be returned by ANP, after deducting the amounts payable for the penalties provided for in section 11 and in the applicable laws and regulations.

PENALTIES

Without prejudice to disqualification of the bidder in the events set forth in section 1.5 and to execution of the bid bond, in case of failure to perform the obligations set forth in this tender protocol or in the applicable legal provisions, the bidder shall, upon administrative proceeding in which adversary proceeding and legal defense are ensured, be subject to the following penalties:

1. penalty;
2. temporary suspension of the right to participate in future bidding processes and to enter into agreements with ANP for no more than five (5) years, which may be extended to the defaulting party’s corporate group;
3. declaration of disreputability to bid or enter into agreements with the Public Administration while the reasons for the punishment endure or until its requalification before ANP, which shall be granted in case the defaulting party reimburses the losses resulting from the violation, and after expiration of the sanction imposed based on the previous item.

The penalties of temporary suspension of the right to participate in future bidding processes and the declaration of disreputability shall be aggravated according to the severity of the violation, the advantage earned by the offender, and its background.

Penalty

A penalty shall apply to the sum of the amounts offered for the signature bonus and the minimum exploration program, in case of exploration blocks, or to the sum of the signature bonus offered and the amount of the initial work program defined in Table 17, in case of areas with marginal accumulations, at the following percentage:

1. a penalty of ten percent (10%) to:
2. the winner of the public session for submission of bids (pursuant to section 7.4) not qualified or not satisfying the qualification conditions until execution of the concession agreement;
3. the remaining bidder that expresses interest in honoring the best bid and is not qualified or does not satisfy the qualification conditions until execution of the concession agreement.
4. a penalty of twenty percent (20%) to:
5. the winner of the bidding process (pursuant to section 9) failing to execute the concession agreement by the date defined by ANP;
6. the remaining bidder that expresses interest in honoring the winning bid of the bidding process and does not execute the concession agreement by the date defined by ANP.

In case of a consortium, the amount of the penalty shall be proportional to the bidders’ interest in the consortium. When the other consortium members undertake the disqualified or withdrawing bidder’s responsibilities, pursuant to sections 8.6.2 and 10.3.2, the penalty shall apply only to the latter in the proportion of its interest.

The remaining bidder deemed the new winner of the public session for submission of bids, pursuant to item (d) of section 8.6.1, shall not be subject to imposition of the penalties provided for in this section, without prejudice to execution of the bid bond provided for in section 6.5.

Temporary suspension

The temporary suspension of the right to participate in future bidding processes and contracts with ANP shall apply without prejudice to other penalties, if the offender:

1. performs acts entailing delay of execution of the object of the bidding process;
2. performs harmful acts to the prejudice of the objectives of the bidding process;
3. submits formally or materially fake documentation;
4. performs acts, during the bidding process, harmful to the domestic or foreign Public Administration, as provided for in Law No. 12,846/2013;
5. behaves in a disreputable manner during the bidding process.

Temporary suspension of the right to participate in future bidding processes promoted by ANP and to enter into agreements with ANP shall apply, without prejudice to the other penalties: (i) if the offender continues to be called and fail to execute the agreement; and (ii) fails to submit a technical justification, acceptable by ANP, supported by a fact subsequent to the public session for submission of bids.

Declaration of disreputability

The penalty for declaration of disreputability shall apply cumulatively with the temporary suspension of the right to participate in future bidding processes and enter into agreements with ANP, without prejudice to imposition of the penalty, if the offender behaves as provided for in items (b), (c), (d), and (e) of section 11.2.

ADDITIONAL CLARIFICATION ON THE BIDDING PROCESS

Jurisdiction

The competent Courts to settle any disputes related to this bidding process are the Federal Courts, Judiciary Section of Rio de Janeiro, to the exclusion of any other court.

Information and inquiries

Information on the bidding process shall be published by ANP in the Federal Official Gazette and made available at the website <http://rodadas.anp.gov.br>.

For clarification of any provisions of this tender protocol, its annexes, and the procedures of the Open Acreage Concession Offer, the interested company should contact the Licensing Rounds Promotion Superintendence – SPL, in writing and in Portuguese, through the following channels:

|  |  |
| --- | --- |
| Mail | Open Acreage Concession Offer  National Agency of Petroleum, Natural Gas, and Biofuels  Licensing Rounds Promotion Superintendence  Avenida Rio Branco, nº 65, 18º andar, Centro  Rio de Janeiro – RJ, Brazil, CEP 20090-004 |
| Email: | [rodadas@anp.gov.br](mailto:rodadas@anp.gov.br) |
| Fax | (21) 2112-8539 (do Brazil)  +55-21-2112-8539 (foreign countries) |

The requests for clarification will be replied by email and may be disclosed on the website <http://rodadas.anp.gov.br>.

Clarifications or relevant communications, when published on the website <http://rodadas.anp.gov.br>, shall become an integral part of this tender protocol, and no bidder may claim to lack knowledge thereof.

In the absence of requests for clarification, the information and elements included in this tender protocol, its annexes, and the technical data package are sufficient to enable preparation of bids, as well as the documents for qualification and execution of the concession agreement, reason why no subsequent questions or oppositions shall be accepted.

Restatements to this tender protocol that imply change of the conditions required for preparation of bids, qualification, or execution of the concession agreement shall entail a new publication of this tender protocol and, if necessary, a change in the schedule.

Opposition to the tender protocol

Any individual or legal entity may oppose this tender protocol within five (5) business days of the date of its publication.

The opposition shall be sent to ANP’s Collegiate Board, which shall judge it. Opposition shall be decided before the public session for submission of bids and shall not cause suspension. In case the opposition is accepted, the tender protocol shall be published again.

The bidder that does not oppose the terms of this tender protocol within the term provided for in this tender protocol shall lose the right to do so, which shall entail full awareness and acceptance of its terms by the bidder, thus prohibiting subsequent claims of lack of knowledge or disagreement with its clauses and conditions, as well as the applicable regulatory standards.

ADMINISTRATIVE APPEALS

CEL’s decisions may be administratively appealed, and such appeal shall only be received with remanding effect within five (5) business days of the date of publication of the opposed act in the DOU.

Appeal by the interested party to CEL shall be asserted in writing, accompanied by documents evidencing the reasons alleged, and filed with ANP.

CEL or ANP’s Collegiate Board may stay the effect of the appeal, upon a well-grounded decision.

CEL shall publish a notice on filing of appeal in the DOU. The interested parties may submit counter-arguments within the same five (5)-business-day period of the publication.

In case the decision is not reconsidered, the appeal shall be sent to ANP’s Collegiate Board for knowledge and decision.

The interested party may, at any time, withdraw an appeal filed.

ANP’S RIGHTS AND PREROGATIVES

Revocation, suspension, and annulment of the bidding process

ANP may, at any time, revoke this bidding process, in whole or in part, whenever there are reasons of public concern arising from a subsequent fact, duly justified.

ANP may suspend the bidding process by court order by virtue of granting of temporary restraining orders and preliminary injunctions filed by interested parties or third parties, as well as due to reasons of public concern, duly justified.

In case of confirmed irremediable illegality, ANP shall cancel the bidding process, voluntarily or by request of third parties, upon written and well-grounded opinion informing the bidders.

Acts of the bidding process with remediable defects and not entailing injury to the public interest or losses to third parties may be revalidated.

Review of deadlines and procedures

ANP reserves the right to unilaterally review the schedules and procedures related to the Open Acreage Concession Offer, upon proper disclosure.

Omitted cases

The cases omitted with respect to the Open Acreage Concession Offer shall be analyzed and decided by CEL, without prejudice to any administrative appeal that shall be filed pursuant to section 13.

**ANNEX I – details OF THE BLOCKS AND areas with marginal accumulations OFFERED**

**PART 1 – EXPLORATION BLOCKS**

For purposes of bids in this bidding round, the Brazilian sedimentary basins were divided into sectors, which were divided into exploration blocks.

To delimit the exploration blocks, ANP adopted the map grid of the Brazilian Institute of Geography and Statistics – IBGE, based on the International Map of the World (IMW):

1. for blocks located in onshore new frontier sectors, a scale of 1:100,000, 30’ longitude by 30’ latitude, with an area of approximately 3,000 km², was used;

In case of areas of exclusion in the blocks, the grid formed by cells of 3’45” longitude by 2’30” latitude was used. Additional information regarding the division of the sedimentary basins may be obtained on the website <http://rodadas.anp.gov.br>.

884 exploration blocks, located in 40 sectors and 13 Brazilian sedimentary basins: Paraná and Parnaíba, are offered on an Open Acreage concession basis.

The basins, sectors, blocks, and their respective locations and areas in km² can be found in Table 20A.

The coordinates can be found in the coordinate system SIRGAS 2000 and are listed below in the form of texts. The coordinates have three decimal places, as established by the ANP4C Standard.

The limits of the blocks surrounding the areas contracted (converted from SAD 69 to SIRGAS SIRGAS2000) are provided with additional intermediate vertices to ensure higher accuracy to their location. In the list of coordinates, these vertices show coordinates rounded to the third decimal place for the second one, following the direction of the ANP4C Standard.

The maps and the file Shapefile of the blocks shall be available on the websites <http://rodadas.anp.gov.br> and <http://bdep.gov.br>.

Table 20A – Details of the blocks offered

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Nº** | **Basin Name** | **Sector Name** | **Block Name** | **Environment** | **Area (km²)** |
| 1 | Amazonas | SAM-O | AM-T-105 | Onshore | 575,965 |
| 2 | Amazonas | SAM-O | AM-T-107 | Onshore | 2.688,364 |
| 3 | Amazonas | SAM-O | AM-T-111 | Onshore | 3.072,441 |
| 4 | Amazonas | SAM-O | AM-T-129 | Onshore | 2.527,055 |
| 5 | Amazonas | SAM-O | AM-T-131 | Onshore | 2.655,019 |
| 6 | Amazonas | SAM-O | AM-T-132 | Onshore | 2.175,091 |
| 7 | Amazonas | SAM-O | AM-T-146 | Onshore | 1.086,907 |
| 8 | Amazonas | SAM-O | AM-T-147 | Onshore | 3.324,860 |
| 9 | Amazonas | SAM-O | AM-T-148 | Onshore | 1.918,345 |
| 10 | Amazonas | SAM-O | AM-T-162 | Onshore | 1.310,072 |
| 11 | Amazonas | SAM-O | AM-T-163 | Onshore | 926,697 |
| 12 | Amazonas | SAM-O | AM-T-36 | Onshore | 1.217,451 |
| 13 | Amazonas | SAM-O | AM-T-37 | Onshore | 288,331 |
| 14 | Amazonas | SAM-O | AM-T-38 | Onshore | 1.185,400 |
| 15 | Amazonas | SAM-O | AM-T-62 | Onshore | 2.811,584 |
| 16 | Amazonas | SAM-O | AM-T-63 | Onshore | 3.010,897 |
| 17 | Amazonas | SAM-O | AM-T-64 | Onshore | 993,063 |
| 18 | Amazonas | SAM-O | AM-T-82 | Onshore | 3.073,809 |
| 19 | Amazonas | SAM-O | AM-T-83 | Onshore | 2.881,673 |
| 20 | Amazonas | SAM-O | AM-T-84 | Onshore | 2.529,412 |
| 21 | Amazonas | SAM-O | AM-T-85 | Onshore | 1.883,302 |
| 22 | Amazonas | SAM-O | AM-T-86 | Onshore | 3.072,775 |
| 23 | Amazonas | SAM-O | AM-T-87 | Onshore | 3.041,785 |
| 24 | Campos | SC-AP2 | C-M-99 | Offshore | 279,299 |
| 25 | Campos | SC-AR2 | C-M-121 | Offshore | 179,042 |
| 26 | Campos | SC-AR2 | C-M-122 | Offshore | 179,042 |
| 27 | Campos | SC-AR2 | C-M-145 | Offshore | 149,083 |
| 28 | Campos | SC-AR2 | C-M-146 | Offshore | 178,890 |
| 29 | Campos | SC-AR2 | C-M-147 | Offshore | 138,912 |
| 30 | Campos | SC-AR2 | C-M-172 | Offshore | 89,368 |
| 31 | Campos | SC-AR2 | C-M-173 | Offshore | 192,012 |
| 32 | Campos | SC-AR2 | C-M-200 | Offshore | 146,648 |
| 33 | Campos | SC-AR2 | C-M-201 | Offshore | 61,242 |
| 34 | Campos | SC-AR2 | C-M-232 | Offshore | 112,179 |
| 35 | Campos | SC-AR2 | C-M-58 | Offshore | 193,357 |
| 36 | Campos | SC-AR2 | C-M-77 | Offshore | 89,672 |
| 37 | Campos | SC-AR2 | C-M-78 | Offshore | 246,127 |
| 38 | Campos | SC-AR2 | C-M-97 | Offshore | 179,193 |
| 39 | Campos | SC-AR2 | C-M-98 | Offshore | 179,193 |
| 40 | Campos | SC-AR3 | C-M-299 | Offshore | 110,905 |
| 41 | Campos | SC-AR3 | C-M-332 | Offshore | 153,389 |
| 42 | Campos | SC-AR3 | C-M-333 | Offshore | 231,234 |
| 43 | Campos | SC-AR3 | C-M-334 | Offshore | 72,537 |
| 44 | Campos | SC-AR3 | C-M-364 | Offshore | 203,049 |
| 45 | Campos | SC-AR3 | C-M-365 | Offshore | 256,567 |
| 46 | Campos | SC-AR3 | C-M-366 | Offshore | 123,808 |
| 47 | Campos | SC-AR3 | C-M-398 | Offshore | 177,642 |
| 48 | Campos | SC-AR4 | C-M-431 | Offshore | 370,415 |
| 49 | Campos | SC-AR4 | C-M-432 | Offshore | 242,093 |
| 50 | Campos | SC-AR4 | C-M-464 | Offshore | 229,029 |
| 51 | Campos | SC-AR4 | C-M-465 | Offshore | 177,322 |
| 52 | Campos | SC-AR4 | C-M-466 | Offshore | 79,708 |
| 53 | Campos | SC-AR4 | C-M-496 | Offshore | 175,161 |
| 54 | Campos | SC-AR4 | C-M-497 | Offshore | 177,161 |
| 55 | Campos | SC-AR4 | C-M-498 | Offshore | 117,654 |
| 56 | Campos | SC-AR4 | C-M-528 | Offshore | 158,555 |
| 57 | Campos | SC-AR4 | C-M-529 | Offshore | 171,294 |
| 58 | Campos | SC-AR4 | C-M-530 | Offshore | 77,501 |
| 59 | Campos | SC-AR4 | C-M-560 | Offshore | 176,607 |
| 60 | Campos | SC-AR4 | C-M-591 | Offshore | 176,671 |
| 61 | Campos | SC-AR4 | C-M-592 | Offshore | 134,755 |
| 62 | Campos | SC-AR4 | C-M-620 | Offshore | 132,468 |
| 63 | Ceará | SCE-AP2 | CE-M-527 | Offshore | 416,449 |
| 64 | Ceará | SCE-AP2 | CE-M-529 | Offshore | 467,585 |
| 65 | Ceará | SCE-AP2 | CE-M-531 | Offshore | 606,559 |
| 66 | Ceará | SCE-AP2 | CE-M-533 | Offshore | 766,633 |
| 67 | Ceará | SCE-AP2 | CE-M-535 | Offshore | 768,802 |
| 68 | Ceará | SCE-AP2 | CE-M-599 | Offshore | 844,381 |
| 69 | Ceará | SCE-AP3 | CE-M-605 | Offshore | 770,882 |
| 70 | Ceará | SCE-AP3 | CE-M-663 | Offshore | 767,872 |
| 71 | Ceará | SCE-AP3 | CE-M-667 | Offshore | 769,604 |
| 72 | Ceará | SCE-AP3 | CE-M-716 | Offshore | 673,043 |
| 73 | Ceará | SCE-AP3 | CE-M-719 | Offshore | 769,449 |
| 74 | Espirito Santo | SES-T2 | ES-T-106 | Onshore | 30,536 |
| 75 | Espirito Santo | SES-T2 | ES-T-107 | Onshore | 30,536 |
| 76 | Espirito Santo | SES-T2 | ES-T-108 | Onshore | 10,179 |
| 77 | Espirito Santo | SES-T2 | ES-T-124 | Onshore | 30,529 |
| 78 | Espirito Santo | SES-T2 | ES-T-125 | Onshore | 23,851 |
| 79 | Espirito Santo | SES-T2 | ES-T-140 | Onshore | 30,521 |
| 80 | Espirito Santo | SES-T2 | ES-T-141 | Onshore | 30,521 |
| 81 | Espirito Santo | SES-T2 | ES-T-142 | Onshore | 20,507 |
| 82 | Espirito Santo | SES-T2 | ES-T-157 | Onshore | 30,514 |
| 83 | Espirito Santo | SES-T2 | ES-T-158 | Onshore | 30,514 |
| 84 | Espirito Santo | SES-T2 | ES-T-173 | Onshore | 30,507 |
| 85 | Espirito Santo | SES-T2 | ES-T-174 | Onshore | 29,236 |
| 86 | Espirito Santo | SES-T2 | ES-T-188 | Onshore | 30,500 |
| 87 | Espirito Santo | SES-T2 | ES-T-189 | Onshore | 17,077 |
| 88 | Espirito Santo | SES-T2 | ES-T-201 | Onshore | 30,493 |
| 89 | Espirito Santo | SES-T2 | ES-T-202 | Onshore | 30,493 |
| 90 | Espirito Santo | SES-T2 | ES-T-214 | Onshore | 30,486 |
| 91 | Espirito Santo | SES-T2 | ES-T-215 | Onshore | 25,246 |
| 92 | Espirito Santo | SES-T2 | ES-T-226 | Onshore | 27,939 |
| 93 | Espirito Santo | SES-T2 | ES-T-227 | Onshore | 17,780 |
| 94 | Espirito Santo | SES-T2 | ES-T-45 | Onshore | 30,557 |
| 95 | Espirito Santo | SES-T2 | ES-T-46 | Onshore | 30,557 |
| 96 | Espirito Santo | SES-T2 | ES-T-47 | Onshore | 12,254 |
| 97 | Espirito Santo | SES-T2 | ES-T-66 | Onshore | 30,550 |
| 98 | Espirito Santo | SES-T2 | ES-T-67 | Onshore | 22,435 |
| 99 | Espirito Santo | SES-T2 | ES-T-86 | Onshore | 30,543 |
| 100 | Espirito Santo | SES-T2 | ES-T-87 | Onshore | 30,543 |
| 101 | Espirito Santo | SES-T2 | ES-T-88 | Onshore | 16,544 |
| 102 | Espirito Santo | SES-T4 | ES-T-290 | Onshore | 30,443 |
| 103 | Espirito Santo | SES-T4 | ES-T-291 | Onshore | 24,091 |
| 104 | Espirito Santo | SES-T4 | ES-T-304 | Onshore | 30,436 |
| 105 | Espirito Santo | SES-T4 | ES-T-305 | Onshore | 20,291 |
| 106 | Espirito Santo | SES-T4 | ES-T-318 | Onshore | 30,429 |
| 107 | Espirito Santo | SES-T4 | ES-T-331 | Onshore | 30,421 |
| 108 | Espirito Santo | SES-T4 | ES-T-344 | Onshore | 28,406 |
| 109 | Espirito Santo | SES-T4 | ES-T-352 | Onshore | 30,407 |
| 110 | Espirito Santo | SES-T4 | ES-T-353 | Onshore | 30,407 |
| 111 | Espirito Santo | SES-T4 | ES-T-362 | Onshore | 30,399 |
| 112 | Espirito Santo | SES-T4 | ES-T-363 | Onshore | 39,174 |
| 113 | Espirito Santo | SES-T4 | ES-T-371 | Onshore | 30,392 |
| 114 | Espirito Santo | SES-T4 | ES-T-380 | Onshore | 37,797 |
| 115 | Espirito Santo | SES-T4 | ES-T-389 | Onshore | 37,786 |
| 116 | Espirito Santo | SES-T4 | ES-T-392 | Onshore | 32,272 |
| 117 | Espirito Santo | SES-T4 | ES-T-398 | Onshore | 30,370 |
| 118 | Espirito Santo | SES-T4 | ES-T-399 | Onshore | 16,162 |
| 119 | Espirito Santo | SES-T4 | ES-T-401 | Onshore | 30,553 |
| 120 | Espirito Santo | SES-T4 | ES-T-407 | Onshore | 30,363 |
| 121 | Espirito Santo | SES-T4 | ES-T-408 | Onshore | 19,998 |
| 122 | Espirito Santo | SES-T4 | ES-T-409 | Onshore | 15,279 |
| 123 | Espirito Santo | SES-T4 | ES-T-410 | Onshore | 30,363 |
| 124 | Espirito Santo | SES-T4 | ES-T-419 | Onshore | 29,648 |
| 125 | Espirito Santo | SES-T6 | ES-T-429 | Onshore | 21,877 |
| 126 | Espirito Santo | SES-T6 | ES-T-430 | Onshore | 17,885 |
| 127 | Espirito Santo | SES-T6 | ES-T-442 | Onshore | 25,363 |
| 128 | Espirito Santo | SES-T6 | ES-T-454 | Onshore | 24,573 |
| 129 | Espirito Santo | SES-T6 | ES-T-466 | Onshore | 22,077 |
| 130 | Espirito Santo | SES-T6 | ES-T-467 | Onshore | 28,042 |
| 131 | Espirito Santo | SES-T6 | ES-T-484 | Onshore | 37,411 |
| 132 | Espirito Santo | SES-T6 | ES-T-486A | Onshore | 10,658 |
| 133 | Espirito Santo | SES-T6 | ES-T-495A | Onshore | 19,194 |
| 134 | Espirito Santo | SES-T6 | ES-T-504 | Onshore | 30,295 |
| 135 | Espirito Santo | SES-T6 | ES-T-514 | Onshore | 30,288 |
| 136 | Espirito Santo | SES-T6 | ES-T-515 | Onshore | 39,131 |
| 137 | Espirito Santo | SES-T6 | ES-T-517 | Onshore | 27,549 |
| 138 | Espirito Santo | SES-T6 | ES-T-525 | Onshore | 30,280 |
| 139 | Espirito Santo | SES-T6 | ES-T-526 | Onshore | 30,278 |
| 140 | Espirito Santo | SES-T6 | ES-T-527 | Onshore | 29,930 |
| 141 | Espirito Santo | SES-T6 | ES-T-528 | Onshore | 20,637 |
| 142 | Espirito Santo | SES-T6 | ES-T-537 | Onshore | 30,273 |
| 143 | Espirito Santo | SES-T6 | ES-T-538 | Onshore | 30,273 |
| 144 | Espirito Santo | SES-T6 | ES-T-539 | Onshore | 30,273 |
| 145 | Espirito Santo | SES-T6 | ES-T-540 | Onshore | 25,955 |
| 146 | Espirito Santo | SES-T6 | ES-T-550 | Onshore | 30,265 |
| 147 | Espirito Santo | SES-T6 | ES-T-551 | Onshore | 30,265 |
| 148 | Espirito Santo | SES-T6 | ES-T-552 | Onshore | 27,960 |
| 149 | Espirito Santo | SES-T6 | ES-T-562 | Onshore | 30,258 |
| 150 | Espirito Santo | SES-T6 | ES-T-563 | Onshore | 30,258 |
| 151 | Espirito Santo | SES-T6 | ES-T-564 | Onshore | 29,332 |
| 152 | Espirito Santo | SES-T6 | ES-T-574 | Onshore | 26,271 |
| 153 | Espirito Santo | SES-T6 | ES-T-575 | Onshore | 27,798 |
| 154 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-157 | Offshore | 192,297 |
| 155 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-185 | Offshore | 192,304 |
| 156 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-186 | Offshore | 192,304 |
| 157 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-187 | Offshore | 192,304 |
| 158 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-188 | Offshore | 192,304 |
| 159 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-222 | Offshore | 192,310 |
| 160 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-223 | Offshore | 192,310 |
| 161 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-257 | Offshore | 192,316 |
| 162 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-258 | Offshore | 192,316 |
| 163 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-259 | Offshore | 192,316 |
| 164 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-260 | Offshore | 192,314 |
| 165 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-292 | Offshore | 192,320 |
| 166 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-293 | Offshore | 192,320 |
| 167 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-294 | Offshore | 192,320 |
| 168 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-295 | Offshore | 192,320 |
| 169 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-328 | Offshore | 192,324 |
| 170 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-329 | Offshore | 192,324 |
| 171 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-330 | Offshore | 192,324 |
| 172 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-331 | Offshore | 192,324 |
| 173 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-364 | Offshore | 192,326 |
| 174 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-365 | Offshore | 192,326 |
| 175 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-366 | Offshore | 192,326 |
| 176 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-367 | Offshore | 192,326 |
| 177 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-368 | Offshore | 192,326 |
| 178 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-369 | Offshore | 192,326 |
| 179 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-400 | Offshore | 192,328 |
| 180 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-401 | Offshore | 192,328 |
| 181 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-402 | Offshore | 192,328 |
| 182 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-403 | Offshore | 192,328 |
| 183 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-404 | Offshore | 192,328 |
| 184 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-405 | Offshore | 192,328 |
| 185 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-406 | Offshore | 192,328 |
| 186 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-407 | Offshore | 192,327 |
| 187 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-436 | Offshore | 192,329 |
| 188 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-437 | Offshore | 192,329 |
| 189 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-438 | Offshore | 192,329 |
| 190 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-439 | Offshore | 192,329 |
| 191 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-440 | Offshore | 192,329 |
| 192 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-441 | Offshore | 192,329 |
| 193 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-442 | Offshore | 192,329 |
| 194 | Paraná | SPAR-CN | PAR-T-153 | Onshore | 2.882,495 |
| 195 | Paraná | SPAR-CN | PAR-T-154 | Onshore | 2.882,495 |
| 196 | Paraná | SPAR-CN | PAR-T-155 | Onshore | 2.882,495 |
| 197 | Paraná | SPAR-CN | PAR-T-174 | Onshore | 2.873,080 |
| 198 | Paraná | SPAR-CN | PAR-T-176 | Onshore | 2.830,062 |
| 199 | Paraná | SPAR-CN | PAR-T-194 | Onshore | 2.863,449 |
| 200 | Paraná | SPAR-CN | PAR-T-195 | Onshore | 2.744,037 |
| 201 | Paraná | SPAR-CN | PAR-T-196 | Onshore | 2.863,449 |
| 202 | Paraná | SPAR-CN | PAR-T-215 | Onshore | 2.853,602 |
| 203 | Paraná | SPAR-CN | PAR-T-216 | Onshore | 2.825,384 |
| 204 | Paraná | SPAR-N | PAR-T-100 | Onshore | 2.909,438 |
| 205 | Paraná | SPAR-N | PAR-T-101 | Onshore | 2.909,438 |
| 206 | Paraná | SPAR-N | PAR-T-102 | Onshore | 2.909,438 |
| 207 | Paraná | SPAR-N | PAR-T-115 | Onshore | 2.840,213 |
| 208 | Paraná | SPAR-N | PAR-T-116 | Onshore | 2.900,675 |
| 209 | Paraná | SPAR-N | PAR-T-117 | Onshore | 2.840,259 |
| 210 | Paraná | SPAR-N | PAR-T-118 | Onshore | 2.900,675 |
| 211 | Paraná | SPAR-N | PAR-T-119 | Onshore | 2.900,675 |
| 212 | Paraná | SPAR-N | PAR-T-83 | Onshore | 2.370,751 |
| 213 | Paraná | SPAR-N | PAR-T-84 | Onshore | 2.492,196 |
| 214 | Paraná | SPAR-N | PAR-T-85 | Onshore | 2.857,120 |
| 215 | Paraná | SPAR-N | PAR-T-86 | Onshore | 2.917,984 |
| 216 | Paraná | SPAR-N | PAR-T-99 | Onshore | 2.909,438 |
| 217 | Parnaíba | SPN-N | PN-T-100 | Onshore | 1.084,758 |
| 218 | Parnaíba | SPN-N | PN-T-102A | Onshore | 2.098,207 |
| 219 | Parnaíba | SPN-N | PN-T-104 | Onshore | 3.062,187 |
| 220 | Parnaíba | SPN-N | PN-T-113 | Onshore | 2.738,087 |
| 221 | Parnaíba | SPN-N | PN-T-46 | Onshore | 2.045,801 |
| 222 | Parnaíba | SPN-N | PN-T-47 | Onshore | 3.067,756 |
| 223 | Parnaíba | SPN-N | PN-T-48A | Onshore | 1.612,070 |
| 224 | Parnaíba | SPN-N | PN-T-49A | Onshore | 2.424,793 |
| 225 | Parnaíba | SPN-N | PN-T-50 | Onshore | 3.069,022 |
| 226 | Parnaíba | SPN-N | PN-T-51 | Onshore | 2.941,113 |
| 227 | Parnaíba | SPN-N | PN-T-66 | Onshore | 3.066,329 |
| 228 | Parnaíba | SPN-N | PN-T-67A | Onshore | 1.441,491 |
| 229 | Parnaíba | SPN-N | PN-T-68 | Onshore | 2.494,586 |
| 230 | Parnaíba | SPN-N | PN-T-70 | Onshore | 3.066,971 |
| 231 | Parnaíba | SPN-N | PN-T-85A | Onshore | 1.944,169 |
| 232 | Parnaíba | SPN-N | PN-T-88 | Onshore | 3.064,693 |
| 233 | Parnaíba | SPN-N | PN-T-98 | Onshore | 2.107,193 |
| 234 | Parnaíba | SPN-O | PN-T-147 | Onshore | 3.053,307 |
| 235 | Parnaíba | SPN-O | PN-T-148 | Onshore | 3.055,751 |
| 236 | Parnaíba | SPN-O | PN-T-164 | Onshore | 3.047,389 |
| 237 | Parnaíba | SPN-SE | PN-T-105 | Onshore | 3.062,187 |
| 238 | Parnaíba | SPN-SE | PN-T-120 | Onshore | 3.061,870 |
| 239 | Parnaíba | SPN-SE | PN-T-121 | Onshore | 3.061,873 |
| 240 | Parnaíba | SPN-SE | PN-T-135 | Onshore | 3.056,519 |
| 241 | Parnaíba | SPN-SE | PN-T-152 | Onshore | 3.053,277 |
| 242 | Parnaíba | SPN-SE | PN-T-153 | Onshore | 3.050,870 |
| 243 | Parnaíba | SPN-SE | PN-T-167 | Onshore | 3.049,899 |
| 244 | Parnaíba | SPN-SE | PN-T-169 | Onshore | 3.049,893 |
| 245 | Parnaíba | SPN-SE | PN-T-183 | Onshore | 3.048,710 |
| 246 | Parnaíba | SPN-SE | PN-T-184 | Onshore | 2.203,963 |
| 247 | Potiguar | SPOT-AP1 | POT-M-571 | Offshore | 977,464 |
| 248 | Potiguar | SPOT-AP1 | POT-M-667 | Offshore | 768,067 |
| 249 | Potiguar | SPOT-AP1 | POT-M-669 | Offshore | 768,770 |
| 250 | Potiguar | SPOT-AP1 | POT-M-766 | Offshore | 768,396 |
| 251 | Potiguar | SPOT-AR1 | POT-M-662 | Offshore | 314,790 |
| 252 | Potiguar | SPOT-AR1 | POT-M-759 | Offshore | 189,592 |
| 253 | Potiguar | SPOT-T1B | POT-T-140 | Onshore | 31,956 |
| 254 | Potiguar | SPOT-T1B | POT-T-141 | Onshore | 10,402 |
| 255 | Potiguar | SPOT-T1B | POT-T-149 | Onshore | 31,954 |
| 256 | Potiguar | SPOT-T1B | POT-T-150 | Onshore | 29,375 |
| 257 | Potiguar | SPOT-T1B | POT-T-158 | Onshore | 31,952 |
| 258 | Potiguar | SPOT-T1B | POT-T-159 | Onshore | 31,910 |
| 259 | Potiguar | SPOT-T1B | POT-T-160 | Onshore | 12,732 |
| 260 | Potiguar | SPOT-T1B | POT-T-169 | Onshore | 31,951 |
| 261 | Potiguar | SPOT-T1B | POT-T-170 | Onshore | 27,880 |
| 262 | Potiguar | SPOT-T1B | POT-T-180 | Onshore | 31,949 |
| 263 | Potiguar | SPOT-T1B | POT-T-181 | Onshore | 19,842 |
| 264 | Potiguar | SPOT-T1B | POT-T-191 | Onshore | 31,947 |
| 265 | Potiguar | SPOT-T1B | POT-T-192 | Onshore | 17,080 |
| 266 | Potiguar | SPOT-T1B | POT-T-194 | Onshore | 31,956 |
| 267 | Potiguar | SPOT-T1B | POT-T-195 | Onshore | 35,565 |
| 268 | Potiguar | SPOT-T1B | POT-T-204 | Onshore | 31,945 |
| 269 | Potiguar | SPOT-T1B | POT-T-205 | Onshore | 31,845 |
| 270 | Potiguar | SPOT-T1B | POT-T-206 | Onshore | 31,651 |
| 271 | Potiguar | SPOT-T1B | POT-T-207 | Onshore | 31,945 |
| 272 | Potiguar | SPOT-T1B | POT-T-208 | Onshore | 31,945 |
| 273 | Potiguar | SPOT-T1B | POT-T-426 | Onshore | 31,841 |
| 274 | Potiguar | SPOT-T1B | POT-T-427 | Onshore | 16,262 |
| 275 | Potiguar | SPOT-T1B | POT-T-428 | Onshore | 22,419 |
| 276 | Potiguar | SPOT-T1B | POT-T-469 | Onshore | 32,062 |
| 277 | Potiguar | SPOT-T1B | POT-T-470 | Onshore | 25,396 |
| 278 | Potiguar | SPOT-T2 | POT-T-174 | Onshore | 30,723 |
| 279 | Potiguar | SPOT-T2 | POT-T-186 | Onshore | 21,806 |
| 280 | Potiguar | SPOT-T2 | POT-T-196 | Onshore | 31,748 |
| 281 | Potiguar | SPOT-T2 | POT-T-197 | Onshore | 31,899 |
| 282 | Potiguar | SPOT-T2 | POT-T-198 | Onshore | 16,639 |
| 283 | Potiguar | SPOT-T2 | POT-T-209 | Onshore | 31,945 |
| 284 | Potiguar | SPOT-T2 | POT-T-210 | Onshore | 31,945 |
| 285 | Potiguar | SPOT-T2 | POT-T-211 | Onshore | 23,959 |
| 286 | Potiguar | SPOT-T2 | POT-T-223 | Onshore | 31,943 |
| 287 | Potiguar | SPOT-T2 | POT-T-224 | Onshore | 31,943 |
| 288 | Potiguar | SPOT-T2 | POT-T-225 | Onshore | 31,444 |
| 289 | Potiguar | SPOT-T2 | POT-T-239 | Onshore | 31,941 |
| 290 | Potiguar | SPOT-T2 | POT-T-240 | Onshore | 31,941 |
| 291 | Potiguar | SPOT-T2 | POT-T-255 | Onshore | 31,939 |
| 292 | Potiguar | SPOT-T2 | POT-T-256 | Onshore | 31,939 |
| 293 | Potiguar | SPOT-T2 | POT-T-257 | Onshore | 31,939 |
| 294 | Potiguar | SPOT-T2 | POT-T-276 | Onshore | 31,937 |
| 295 | Potiguar | SPOT-T2 | POT-T-277 | Onshore | 31,937 |
| 296 | Potiguar | SPOT-T2 | POT-T-298 | Onshore | 31,935 |
| 297 | Potiguar | SPOT-T2 | POT-T-325 | Onshore | 12,689 |
| 298 | Potiguar | SPOT-T2 | POT-T-352 | Onshore | 21,453 |
| 299 | Potiguar | SPOT-T2 | POT-T-391 | Onshore | 18,968 |
| 300 | Potiguar | SPOT-T2 | POT-T-392 | Onshore | 32,102 |
| 301 | Potiguar | SPOT-T2 | POT-T-432 | Onshore | 29,315 |
| 302 | Potiguar | SPOT-T2 | POT-T-433 | Onshore | 31,753 |
| 303 | Potiguar | SPOT-T2 | POT-T-434 | Onshore | 31,927 |
| 304 | Potiguar | SPOT-T2 | POT-T-472 | Onshore | 32,056 |
| 305 | Potiguar | SPOT-T2 | POT-T-473 | Onshore | 44,934 |
| 306 | Potiguar | SPOT-T2 | POT-T-474 | Onshore | 30,801 |
| 307 | Potiguar | SPOT-T2 | POT-T-476 | Onshore | 41,840 |
| 308 | Potiguar | SPOT-T2 | POT-T-477 | Onshore | 31,917 |
| 309 | Potiguar | SPOT-T2 | POT-T-478 | Onshore | 14,250 |
| 310 | Potiguar | SPOT-T3 | POT-T-281 | Onshore | 17,066 |
| 311 | Potiguar | SPOT-T3 | POT-T-303 | Onshore | 26,585 |
| 312 | Potiguar | SPOT-T3 | POT-T-304 | Onshore | 29,099 |
| 313 | Potiguar | SPOT-T3 | POT-T-326 | Onshore | 31,933 |
| 314 | Potiguar | SPOT-T3 | POT-T-327 | Onshore | 25,087 |
| 315 | Potiguar | SPOT-T3 | POT-T-331 | Onshore | 21,039 |
| 316 | Potiguar | SPOT-T3 | POT-T-353 | Onshore | 31,931 |
| 317 | Potiguar | SPOT-T3 | POT-T-354 | Onshore | 31,931 |
| 318 | Potiguar | SPOT-T3 | POT-T-355 | Onshore | 31,815 |
| 319 | Potiguar | SPOT-T3 | POT-T-366 | Onshore | 20,788 |
| 320 | Potiguar | SPOT-T3 | POT-T-367 | Onshore | 30,351 |
| 321 | Potiguar | SPOT-T3 | POT-T-368 | Onshore | 31,931 |
| 322 | Potiguar | SPOT-T3 | POT-T-393 | Onshore | 31,929 |
| 323 | Potiguar | SPOT-T3 | POT-T-394 | Onshore | 31,929 |
| 324 | Potiguar | SPOT-T3 | POT-T-395 | Onshore | 31,928 |
| 325 | Potiguar | SPOT-T3 | POT-T-396 | Onshore | 31,844 |
| 326 | Potiguar | SPOT-T3 | POT-T-403 | Onshore | 32,099 |
| 327 | Potiguar | SPOT-T3 | POT-T-404 | Onshore | 31,929 |
| 328 | Potiguar | SPOT-T3 | POT-T-406 | Onshore | 31,929 |
| 329 | Potiguar | SPOT-T3 | POT-T-407 | Onshore | 31,929 |
| 330 | Potiguar | SPOT-T3 | POT-T-408 | Onshore | 31,929 |
| 331 | Potiguar | SPOT-T3 | POT-T-435 | Onshore | 37,639 |
| 332 | Potiguar | SPOT-T3 | POT-T-436 | Onshore | 19,762 |
| 333 | Potiguar | SPOT-T3 | POT-T-437 | Onshore | 39,516 |
| 334 | Potiguar | SPOT-T3 | POT-T-439 | Onshore | 33,465 |
| 335 | Potiguar | SPOT-T3 | POT-T-440 | Onshore | 12,270 |
| 336 | Potiguar | SPOT-T3 | POT-T-441 | Onshore | 32,034 |
| 337 | Potiguar | SPOT-T3 | POT-T-442 | Onshore | 38,620 |
| 338 | Potiguar | SPOT-T3 | POT-T-445 | Onshore | 32,134 |
| 339 | Potiguar | SPOT-T3 | POT-T-446 | Onshore | 31,927 |
| 340 | Potiguar | SPOT-T3 | POT-T-447 | Onshore | 31,927 |
| 341 | Potiguar | SPOT-T3 | POT-T-448 | Onshore | 31,927 |
| 342 | Potiguar | SPOT-T3 | POT-T-449 | Onshore | 31,927 |
| 343 | Potiguar | SPOT-T3 | POT-T-450 | Onshore | 31,927 |
| 344 | Potiguar | SPOT-T3 | POT-T-483 | Onshore | 10,575 |
| 345 | Potiguar | SPOT-T3 | POT-T-484 | Onshore | 18,546 |
| 346 | Potiguar | SPOT-T3 | POT-T-485 | Onshore | 28,114 |
| 347 | Potiguar | SPOT-T3 | POT-T-488 | Onshore | 16,769 |
| 348 | Potiguar | SPOT-T3 | POT-T-489 | Onshore | 31,898 |
| 349 | Potiguar | SPOT-T4 | POT-T-511 | Onshore | 31,923 |
| 350 | Potiguar | SPOT-T4 | POT-T-512 | Onshore | 31,918 |
| 351 | Potiguar | SPOT-T4 | POT-T-513 | Onshore | 12,999 |
| 352 | Potiguar | SPOT-T4 | POT-T-515 | Onshore | 25,150 |
| 353 | Potiguar | SPOT-T4 | POT-T-516 | Onshore | 19,335 |
| 354 | Potiguar | SPOT-T4 | POT-T-519 | Onshore | 28,307 |
| 355 | Potiguar | SPOT-T4 | POT-T-520 | Onshore | 17,106 |
| 356 | Potiguar | SPOT-T4 | POT-T-521 | Onshore | 22,682 |
| 357 | Potiguar | SPOT-T4 | POT-T-553 | Onshore | 31,921 |
| 358 | Potiguar | SPOT-T4 | POT-T-554 | Onshore | 31,921 |
| 359 | Potiguar | SPOT-T4 | POT-T-555 | Onshore | 31,921 |
| 360 | Potiguar | SPOT-T4 | POT-T-556 | Onshore | 31,921 |
| 361 | Potiguar | SPOT-T4 | POT-T-557 | Onshore | 18,141 |
| 362 | Potiguar | SPOT-T4 | POT-T-559 | Onshore | 25,012 |
| 363 | Potiguar | SPOT-T4 | POT-T-560 | Onshore | 28,038 |
| 364 | Potiguar | SPOT-T4 | POT-T-562 | Onshore | 31,921 |
| 365 | Potiguar | SPOT-T4 | POT-T-563 | Onshore | 31,772 |
| 366 | Potiguar | SPOT-T4 | POT-T-564 | Onshore | 32,172 |
| 367 | Potiguar | SPOT-T4 | POT-T-565 | Onshore | 14,594 |
| 368 | Potiguar | SPOT-T4 | POT-T-566 | Onshore | 24,074 |
| 369 | Potiguar | SPOT-T4 | POT-T-598 | Onshore | 31,919 |
| 370 | Potiguar | SPOT-T4 | POT-T-599 | Onshore | 31,919 |
| 371 | Potiguar | SPOT-T4 | POT-T-600 | Onshore | 31,919 |
| 372 | Potiguar | SPOT-T4 | POT-T-601 | Onshore | 31,919 |
| 373 | Potiguar | SPOT-T4 | POT-T-602 | Onshore | 25,236 |
| 374 | Potiguar | SPOT-T4 | POT-T-603 | Onshore | 24,040 |
| 375 | Potiguar | SPOT-T4 | POT-T-604 | Onshore | 16,134 |
| 376 | Potiguar | SPOT-T4 | POT-T-605 | Onshore | 23,702 |
| 377 | Potiguar | SPOT-T4 | POT-T-606 | Onshore | 32,006 |
| 378 | Potiguar | SPOT-T4 | POT-T-607 | Onshore | 31,919 |
| 379 | Potiguar | SPOT-T4 | POT-T-608 | Onshore | 31,919 |
| 380 | Potiguar | SPOT-T4 | POT-T-609 | Onshore | 22,044 |
| 381 | Potiguar | SPOT-T4 | POT-T-610 | Onshore | 29,192 |
| 382 | Potiguar | SPOT-T4 | POT-T-612 | Onshore | 45,211 |
| 383 | Potiguar | SPOT-T4 | POT-T-642 | Onshore | 31,917 |
| 384 | Potiguar | SPOT-T4 | POT-T-643 | Onshore | 31,460 |
| 385 | Potiguar | SPOT-T4 | POT-T-644 | Onshore | 17,721 |
| 386 | Potiguar | SPOT-T4 | POT-T-645 | Onshore | 32,078 |
| 387 | Potiguar | SPOT-T4 | POT-T-646 | Onshore | 31,917 |
| 388 | Potiguar | SPOT-T4 | POT-T-647 | Onshore | 27,908 |
| 389 | Potiguar | SPOT-T4 | POT-T-648 | Onshore | 18,277 |
| 390 | Potiguar | SPOT-T4 | POT-T-649 | Onshore | 30,558 |
| 391 | Potiguar | SPOT-T4 | POT-T-650 | Onshore | 31,917 |
| 392 | Potiguar | SPOT-T4 | POT-T-651 | Onshore | 31,917 |
| 393 | Potiguar | SPOT-T4 | POT-T-652 | Onshore | 31,917 |
| 394 | Potiguar | SPOT-T4 | POT-T-653 | Onshore | 31,917 |
| 395 | Potiguar | SPOT-T4 | POT-T-654 | Onshore | 32,182 |
| 396 | Potiguar | SPOT-T4 | POT-T-655 | Onshore | 31,917 |
| 397 | Potiguar | SPOT-T4 | POT-T-656 | Onshore | 32,004 |
| 398 | Potiguar | SPOT-T4 | POT-T-657 | Onshore | 21,071 |
| 399 | Potiguar | SPOT-T4 | POT-T-688 | Onshore | 31,914 |
| 400 | Potiguar | SPOT-T4 | POT-T-689 | Onshore | 30,408 |
| 401 | Potiguar | SPOT-T4 | POT-T-691 | Onshore | 17,580 |
| 402 | Potiguar | SPOT-T4 | POT-T-692 | Onshore | 13,553 |
| 403 | Potiguar | SPOT-T4 | POT-T-693 | Onshore | 20,082 |
| 404 | Potiguar | SPOT-T4 | POT-T-694 | Onshore | 25,026 |
| 405 | Potiguar | SPOT-T4 | POT-T-696 | Onshore | 31,978 |
| 406 | Potiguar | SPOT-T4 | POT-T-697 | Onshore | 31,914 |
| 407 | Potiguar | SPOT-T4 | POT-T-698 | Onshore | 31,914 |
| 408 | Potiguar | SPOT-T4 | POT-T-701 | Onshore | 32,068 |
| 409 | Potiguar | SPOT-T4 | POT-T-702 | Onshore | 17,178 |
| 410 | Potiguar | SPOT-T4 | POT-T-703 | Onshore | 13,250 |
| 411 | Potiguar | SPOT-T4 | POT-T-734 | Onshore | 31,912 |
| 412 | Potiguar | SPOT-T4 | POT-T-735 | Onshore | 31,898 |
| 413 | Potiguar | SPOT-T4 | POT-T-736 | Onshore | 31,613 |
| 414 | Potiguar | SPOT-T4 | POT-T-737 | Onshore | 30,426 |
| 415 | Potiguar | SPOT-T4 | POT-T-738 | Onshore | 29,041 |
| 416 | Potiguar | SPOT-T4 | POT-T-739 | Onshore | 15,926 |
| 417 | Potiguar | SPOT-T4 | POT-T-740 | Onshore | 13,628 |
| 418 | Potiguar | SPOT-T4 | POT-T-742 | Onshore | 28,165 |
| 419 | Potiguar | SPOT-T4 | POT-T-745 | Onshore | 29,702 |
| 420 | Potiguar | SPOT-T4 | POT-T-746 | Onshore | 14,587 |
| 421 | Potiguar | SPOT-T4 | POT-T-748 | Onshore | 13,058 |
| 422 | Potiguar | SPOT-T4 | POT-T-749 | Onshore | 31,912 |
| 423 | Potiguar | SPOT-T4 | POT-T-781 | Onshore | 31,910 |
| 424 | Potiguar | SPOT-T4 | POT-T-782 | Onshore | 31,910 |
| 425 | Potiguar | SPOT-T4 | POT-T-783 | Onshore | 31,910 |
| 426 | Potiguar | SPOT-T4 | POT-T-784 | Onshore | 24,514 |
| 427 | Potiguar | SPOT-T4 | POT-T-786 | Onshore | 12,033 |
| 428 | Potiguar | SPOT-T4 | POT-T-789 | Onshore | 15,888 |
| 429 | Potiguar | SPOT-T4 | POT-T-790 | Onshore | 20,371 |
| 430 | Potiguar | SPOT-T4 | POT-T-791 | Onshore | 29,309 |
| 431 | Potiguar | SPOT-T4 | POT-T-792 | Onshore | 19,821 |
| 432 | Potiguar | SPOT-T4 | POT-T-793 | Onshore | 27,708 |
| 433 | Potiguar | SPOT-T4 | POT-T-794A | Onshore | 13,581 |
| 434 | Potiguar | SPOT-T4 | POT-T-795 | Onshore | 31,796 |
| 435 | Potiguar | SPOT-T4 | POT-T-828 | Onshore | 31,908 |
| 436 | Potiguar | SPOT-T4 | POT-T-829 | Onshore | 31,908 |
| 437 | Potiguar | SPOT-T4 | POT-T-830 | Onshore | 31,908 |
| 438 | Potiguar | SPOT-T4 | POT-T-831 | Onshore | 31,908 |
| 439 | Potiguar | SPOT-T4 | POT-T-832 | Onshore | 31,906 |
| 440 | Potiguar | SPOT-T4 | POT-T-833 | Onshore | 26,830 |
| 441 | Potiguar | SPOT-T4 | POT-T-834 | Onshore | 30,455 |
| 442 | Potiguar | SPOT-T4 | POT-T-835 | Onshore | 42,526 |
| 443 | Potiguar | SPOT-T4 | POT-T-836 | Onshore | 35,499 |
| 444 | Potiguar | SPOT-T4 | POT-T-837 | Onshore | 20,014 |
| 445 | Potiguar | SPOT-T4 | POT-T-838 | Onshore | 24,216 |
| 446 | Potiguar | SPOT-T4 | POT-T-839 | Onshore | 19,237 |
| 447 | Potiguar | SPOT-T4 | POT-T-840 | Onshore | 30,943 |
| 448 | Potiguar | SPOT-T4 | POT-T-841 | Onshore | 31,908 |
| 449 | Potiguar | SPOT-T4 | POT-T-872 | Onshore | 31,906 |
| 450 | Potiguar | SPOT-T4 | POT-T-873 | Onshore | 31,906 |
| 451 | Potiguar | SPOT-T4 | POT-T-874 | Onshore | 31,906 |
| 452 | Potiguar | SPOT-T4 | POT-T-875 | Onshore | 31,906 |
| 453 | Potiguar | SPOT-T4 | POT-T-876 | Onshore | 31,906 |
| 454 | Potiguar | SPOT-T4 | POT-T-877 | Onshore | 31,906 |
| 455 | Potiguar | SPOT-T4 | POT-T-878 | Onshore | 31,820 |
| 456 | Potiguar | SPOT-T4 | POT-T-881 | Onshore | 31,791 |
| 457 | Potiguar | SPOT-T4 | POT-T-906 | Onshore | 31,904 |
| 458 | Potiguar | SPOT-T4 | POT-T-907 | Onshore | 31,904 |
| 459 | Potiguar | SPOT-T4 | POT-T-908 | Onshore | 31,904 |
| 460 | Potiguar | SPOT-T4 | POT-T-911 | Onshore | 31,904 |
| 461 | Potiguar | SPOT-T4 | POT-T-912 | Onshore | 31,902 |
| 462 | Potiguar | SPOT-T4 | POT-T-913 | Onshore | 32,976 |
| 463 | Potiguar | SPOT-T4 | POT-T-914 | Onshore | 40,775 |
| 464 | Potiguar | SPOT-T4 | POT-T-915 | Onshore | 31,904 |
| 465 | Potiguar | SPOT-T5 | POT-T-523 | Onshore | 28,233 |
| 466 | Potiguar | SPOT-T5 | POT-T-524 | Onshore | 31,925 |
| 467 | Potiguar | SPOT-T5 | POT-T-525 | Onshore | 43,919 |
| 468 | Potiguar | SPOT-T5 | POT-T-527 | Onshore | 32,124 |
| 469 | Potiguar | SPOT-T5 | POT-T-528 | Onshore | 29,489 |
| 470 | Potiguar | SPOT-T5 | POT-T-530 | Onshore | 20,080 |
| 471 | Potiguar | SPOT-T5 | POT-T-531 | Onshore | 37,663 |
| 472 | Potiguar | SPOT-T5 | POT-T-568 | Onshore | 32,018 |
| 473 | Potiguar | SPOT-T5 | POT-T-570 | Onshore | 42,708 |
| 474 | Potiguar | SPOT-T5 | POT-T-574 | Onshore | 39,944 |
| 475 | Potiguar | SPOT-T5 | POT-T-576 | Onshore | 32,089 |
| 476 | Potiguar | SPOT-T5 | POT-T-620 | Onshore | 31,790 |
| 477 | Potiguar | SPOT-T5 | POT-T-662 | Onshore | 31,787 |
| 478 | Potiguar | SPOT-T5 | POT-T-663 | Onshore | 31,617 |
| 479 | Potiguar | SPOT-T5 | POT-T-664 | Onshore | 31,619 |
| 480 | Potiguar | SPOT-T5 | POT-T-665 | Onshore | 31,917 |
| 481 | Potiguar | SPOT-T5 | POT-T-704 | Onshore | 28,911 |
| 482 | Potiguar | SPOT-T5 | POT-T-705 | Onshore | 15,165 |
| 483 | Potiguar | SPOT-T5 | POT-T-706 | Onshore | 46,948 |
| 484 | Potiguar | SPOT-T5 | POT-T-750 | Onshore | 31,912 |
| 485 | Potiguar | SPOT-T5 | POT-T-751 | Onshore | 31,912 |
| 486 | Recôncavo | SREC-T1 | REC-T-101 | Onshore | 31,351 |
| 487 | Recôncavo | SREC-T1 | REC-T-102 | Onshore | 25,733 |
| 488 | Recôncavo | SREC-T1 | REC-T-103 | Onshore | 27,789 |
| 489 | Recôncavo | SREC-T1 | REC-T-112 | Onshore | 31,346 |
| 490 | Recôncavo | SREC-T1 | REC-T-113 | Onshore | 29,322 |
| 491 | Recôncavo | SREC-T1 | REC-T-26 | Onshore | 31,568 |
| 492 | Recôncavo | SREC-T1 | REC-T-35 | Onshore | 31,563 |
| 493 | Recôncavo | SREC-T1 | REC-T-36 | Onshore | 31,384 |
| 494 | Recôncavo | SREC-T1 | REC-T-37 | Onshore | 31,384 |
| 495 | Recôncavo | SREC-T1 | REC-T-44 | Onshore | 31,065 |
| 496 | Recôncavo | SREC-T1 | REC-T-45 | Onshore | 31,380 |
| 497 | Recôncavo | SREC-T1 | REC-T-46 | Onshore | 31,380 |
| 498 | Recôncavo | SREC-T1 | REC-T-47 | Onshore | 31,380 |
| 499 | Recôncavo | SREC-T1 | REC-T-54 | Onshore | 31,554 |
| 500 | Recôncavo | SREC-T1 | REC-T-55 | Onshore | 31,375 |
| 501 | Recôncavo | SREC-T1 | REC-T-56 | Onshore | 31,375 |
| 502 | Recôncavo | SREC-T1 | REC-T-64 | Onshore | 31,370 |
| 503 | Recôncavo | SREC-T1 | REC-T-65 | Onshore | 31,701 |
| 504 | Recôncavo | SREC-T1 | REC-T-67 | Onshore | 31,194 |
| 505 | Recôncavo | SREC-T1 | REC-T-73 | Onshore | 31,545 |
| 506 | Recôncavo | SREC-T1 | REC-T-74 | Onshore | 31,189 |
| 507 | Recôncavo | SREC-T1 | REC-T-77 | Onshore | 31,355 |
| 508 | Recôncavo | SREC-T1 | REC-T-82 | Onshore | 31,540 |
| 509 | Recôncavo | SREC-T1 | REC-T-83 | Onshore | 31,182 |
| 510 | Recôncavo | SREC-T1 | REC-T-85 | Onshore | 31,208 |
| 511 | Recôncavo | SREC-T1 | REC-T-86 | Onshore | 25,024 |
| 512 | Recôncavo | SREC-T1 | REC-T-91 | Onshore | 31,027 |
| 513 | Recôncavo | SREC-T1 | REC-T-92 | Onshore | 31,356 |
| 514 | Recôncavo | SREC-T1 | REC-T-95 | Onshore | 31,690 |
| 515 | Recôncavo | SREC-T2 | REC-T-100 | Onshore | 31,356 |
| 516 | Recôncavo | SREC-T2 | REC-T-110 | Onshore | 27,606 |
| 517 | Recôncavo | SREC-T2 | REC-T-121 | Onshore | 31,356 |
| 518 | Recôncavo | SREC-T2 | REC-T-17 | Onshore | 31,398 |
| 519 | Recôncavo | SREC-T2 | REC-T-18 | Onshore | 31,453 |
| 520 | Recôncavo | SREC-T2 | REC-T-19 | Onshore | 31,398 |
| 521 | Recôncavo | SREC-T2 | REC-T-23 | Onshore | 31,724 |
| 522 | Recôncavo | SREC-T2 | REC-T-24 | Onshore | 35,506 |
| 523 | Recôncavo | SREC-T2 | REC-T-25 | Onshore | 30,098 |
| 524 | Recôncavo | SREC-T2 | REC-T-29 | Onshore | 31,389 |
| 525 | Recôncavo | SREC-T2 | REC-T-30 | Onshore | 31,718 |
| 526 | Recôncavo | SREC-T2 | REC-T-31 | Onshore | 40,301 |
| 527 | Recôncavo | SREC-T2 | REC-T-34 | Onshore | 30,178 |
| 528 | Recôncavo | SREC-T2 | REC-T-38 | Onshore | 31,384 |
| 529 | Recôncavo | SREC-T2 | REC-T-39 | Onshore | 31,209 |
| 530 | Recôncavo | SREC-T2 | REC-T-43 | Onshore | 17,883 |
| 531 | Recôncavo | SREC-T2 | REC-T-48 | Onshore | 31,380 |
| 532 | Recôncavo | SREC-T2 | REC-T-49 | Onshore | 22,624 |
| 533 | Recôncavo | SREC-T2 | REC-T-58 | Onshore | 31,528 |
| 534 | Recôncavo | SREC-T2 | REC-T-81 | Onshore | 28,275 |
| 535 | Recôncavo | SREC-T2 | REC-T-87 | Onshore | 18,971 |
| 536 | Recôncavo | SREC-T2 | REC-T-90 | Onshore | 30,720 |
| 537 | Recôncavo | SREC-T3 | REC-T-123 | Onshore | 31,341 |
| 538 | Recôncavo | SREC-T3 | REC-T-124 | Onshore | 31,341 |
| 539 | Recôncavo | SREC-T3 | REC-T-125 | Onshore | 31,341 |
| 540 | Recôncavo | SREC-T3 | REC-T-136 | Onshore | 31,337 |
| 541 | Recôncavo | SREC-T3 | REC-T-137 | Onshore | 31,337 |
| 542 | Recôncavo | SREC-T3 | REC-T-138 | Onshore | 27,447 |
| 543 | Recôncavo | SREC-T3 | REC-T-149 | Onshore | 31,332 |
| 544 | Recôncavo | SREC-T3 | REC-T-150 | Onshore | 31,662 |
| 545 | Recôncavo | SREC-T3 | REC-T-162 | Onshore | 31,149 |
| 546 | Recôncavo | SREC-T3 | REC-T-164 | Onshore | 14,957 |
| 547 | Recôncavo | SREC-T3 | REC-T-165 | Onshore | 34,891 |
| 548 | Recôncavo | SREC-T3 | REC-T-175 | Onshore | 31,322 |
| 549 | Recôncavo | SREC-T3 | REC-T-176 | Onshore | 31,320 |
| 550 | Recôncavo | SREC-T3 | REC-T-177 | Onshore | 30,992 |
| 551 | Recôncavo | SREC-T3 | REC-T-188 | Onshore | 12,723 |
| 552 | Recôncavo | SREC-T3 | REC-T-189 | Onshore | 26,587 |
| 553 | Recôncavo | SREC-T3 | REC-T-190 | Onshore | 31,317 |
| 554 | Recôncavo | SREC-T3 | REC-T-191 | Onshore | 31,317 |
| 555 | Recôncavo | SREC-T3 | REC-T-192 | Onshore | 20,317 |
| 556 | Recôncavo | SREC-T3 | REC-T-203 | Onshore | 17,042 |
| 557 | Recôncavo | SREC-T3 | REC-T-204 | Onshore | 31,312 |
| 558 | Recôncavo | SREC-T3 | REC-T-205 | Onshore | 31,312 |
| 559 | Recôncavo | SREC-T3 | REC-T-206 | Onshore | 31,640 |
| 560 | Recôncavo | SREC-T3 | REC-T-217 | Onshore | 27,638 |
| 561 | Recôncavo | SREC-T3 | REC-T-218 | Onshore | 29,840 |
| 562 | Recôncavo | SREC-T3 | REC-T-219 | Onshore | 29,831 |
| 563 | Recôncavo | SREC-T3 | REC-T-220 | Onshore | 24,835 |
| 564 | Recôncavo | SREC-T3 | REC-T-232 | Onshore | 31,302 |
| 565 | Recôncavo | SREC-T3 | REC-T-234 | Onshore | 18,302 |
| 566 | Recôncavo | SREC-T3 | REC-T-235 | Onshore | 23,819 |
| 567 | Recôncavo | SREC-T3 | REC-T-237 | Onshore | 37,148 |
| 568 | Recôncavo | SREC-T3 | REC-T-247 | Onshore | 30,727 |
| 569 | Recôncavo | SREC-T3 | REC-T-262 | Onshore | 31,211 |
| 570 | Recôncavo | SREC-T3 | REC-T-275 | Onshore | 31,287 |
| 571 | Recôncavo | SREC-T3 | REC-T-280 | Onshore | 36,836 |
| 572 | Recôncavo | SREC-T3 | REC-T-293 | Onshore | 25,250 |
| 573 | Recôncavo | SREC-T4 | REC-T-130 | Onshore | 30,468 |
| 574 | Recôncavo | SREC-T4 | REC-T-131 | Onshore | 20,089 |
| 575 | Recôncavo | SREC-T4 | REC-T-132 | Onshore | 25,282 |
| 576 | Recôncavo | SREC-T4 | REC-T-133 | Onshore | 31,386 |
| 577 | Recôncavo | SREC-T4 | REC-T-143 | Onshore | 9,294 |
| 578 | Recôncavo | SREC-T4 | REC-T-144 | Onshore | 19,231 |
| 579 | Recôncavo | SREC-T4 | REC-T-146 | Onshore | 31,337 |
| 580 | Recôncavo | SREC-T4 | REC-T-157 | Onshore | 19,022 |
| 581 | Recôncavo | SREC-T4 | REC-T-159 | Onshore | 31,498 |
| 582 | Recôncavo | SREC-T4 | REC-T-168 | Onshore | 17,459 |
| 583 | Recôncavo | SREC-T4 | REC-T-170 | Onshore | 28,061 |
| 584 | Recôncavo | SREC-T4 | REC-T-171 | Onshore | 30,996 |
| 585 | Recôncavo | SREC-T4 | REC-T-184 | Onshore | 53,086 |
| 586 | Recôncavo | SREC-T4 | REC-T-185 | Onshore | 31,322 |
| 587 | Recôncavo | SREC-T4 | REC-T-195 | Onshore | 29,546 |
| 588 | Recôncavo | SREC-T4 | REC-T-196 | Onshore | 29,955 |
| 589 | Recôncavo | SREC-T4 | REC-T-223 | Onshore | 15,951 |
| 590 | Recôncavo | SREC-T4 | REC-T-226 | Onshore | 27,022 |
| 591 | Recôncavo | SREC-T4 | REC-T-227 | Onshore | 31,307 |
| 592 | Recôncavo | SREC-T4 | REC-T-238 | Onshore | 18,152 |
| 593 | Recôncavo | SREC-T4 | REC-T-241 | Onshore | 31,208 |
| 594 | Recôncavo | SREC-T4 | REC-T-256 | Onshore | 31,476 |
| 595 | Recôncavo | SREC-T4 | REC-T-269 | Onshore | 30,553 |
| 596 | Recôncavo | SREC-T4 | REC-T-270 | Onshore | 30,961 |
| 597 | Recôncavo | SREC-T4 | REC-T-271 | Onshore | 31,292 |
| 598 | Recôncavo | SREC-T4 | REC-T-282 | Onshore | 27,159 |
| 599 | Recôncavo | SREC-T4 | REC-T-283 | Onshore | 31,287 |
| 600 | Recôncavo | SREC-T4 | REC-T-284 | Onshore | 31,287 |
| 601 | Recôncavo | SREC-T4 | REC-T-294 | Onshore | 22,449 |
| 602 | Santos | SS-AR2 | S-M-150 | Offshore | 88,152 |
| 603 | Santos | SS-AR2 | S-M-151 | Offshore | 146,942 |
| 604 | Santos | SS-AR2 | S-M-152 | Offshore | 176,341 |
| 605 | Santos | SS-AR2 | S-M-185 | Offshore | 176,175 |
| 606 | Santos | SS-AR2 | S-M-186 | Offshore | 176,175 |
| 607 | Santos | SS-AR2 | S-M-187 | Offshore | 176,175 |
| 608 | Santos | SS-AR2 | S-M-188 | Offshore | 176,175 |
| 609 | Santos | SS-AR2 | S-M-222 | Offshore | 176,017 |
| 610 | Santos | SS-AR2 | S-M-223 | Offshore | 176,008 |
| 611 | Santos | SS-AR2 | S-M-224 | Offshore | 176,008 |
| 612 | Santos | SS-AR2 | S-M-225 | Offshore | 176,008 |
| 613 | Santos | SS-AR2 | S-M-226 | Offshore | 176,008 |
| 614 | Santos | SS-AR2 | S-M-227 | Offshore | 176,008 |
| 615 | Santos | SS-AR2 | S-M-265 | Offshore | 175,821 |
| 616 | Santos | SS-AR2 | S-M-266 | Offshore | 175,840 |
| 617 | Santos | SS-AR2 | S-M-267 | Offshore | 175,840 |
| 618 | Santos | SS-AR2 | S-M-268 | Offshore | 175,840 |
| 619 | Santos | SS-AR2 | S-M-269 | Offshore | 175,840 |
| 620 | Santos | SS-AR2 | S-M-270 | Offshore | 175,840 |
| 621 | Santos | SS-AR2 | S-M-271 | Offshore | 175,840 |
| 622 | Santos | SS-AR2 | S-M-272 | Offshore | 175,840 |
| 623 | Santos | SS-AR2 | S-M-309 | Offshore | 175,652 |
| 624 | Santos | SS-AR2 | S-M-310 | Offshore | 175,671 |
| 625 | Santos | SS-AR2 | S-M-311 | Offshore | 175,671 |
| 626 | Santos | SS-AR2 | S-M-312 | Offshore | 175,671 |
| 627 | Santos | SS-AR2 | S-M-313 | Offshore | 175,671 |
| 628 | Santos | SS-AR2 | S-M-314 | Offshore | 148,536 |
| 629 | Santos | SS-AR2 | S-M-315 | Offshore | 117,133 |
| 630 | Santos | SS-AR2 | S-M-351 | Offshore | 103,041 |
| 631 | Santos | SS-AR2 | S-M-352 | Offshore | 115,306 |
| 632 | Santos | SS-AR2 | S-M-353 | Offshore | 116,982 |
| 633 | Santos | SS-AR2 | S-M-354 | Offshore | 175,501 |
| 634 | Santos | SS-AR2 | S-M-355 | Offshore | 175,501 |
| 635 | Santos | SS-AR2 | S-M-356 | Offshore | 175,501 |
| 636 | Santos | SS-AR2 | S-M-357 | Offshore | 175,501 |
| 637 | Santos | SS-AR2 | S-M-358 | Offshore | 163,089 |
| 638 | Santos | SS-AR2 | S-M-359 | Offshore | 71,851 |
| 639 | Santos | SS-AR2 | S-M-360 | Offshore | 20,040 |
| 640 | Santos | SS-AR2 | S-M-398 | Offshore | 175,330 |
| 641 | Santos | SS-AR2 | S-M-399 | Offshore | 175,330 |
| 642 | Santos | SS-AR2 | S-M-400 | Offshore | 175,330 |
| 643 | Santos | SS-AR2 | S-M-401 | Offshore | 175,330 |
| 644 | Santos | SS-AR2 | S-M-402 | Offshore | 175,330 |
| 645 | Santos | SS-AR2 | S-M-403 | Offshore | 175,330 |
| 646 | Santos | SS-AR2 | S-M-404 | Offshore | 175,330 |
| 647 | Santos | SS-AR2 | S-M-450 | Offshore | 175,159 |
| 648 | Santos | SS-AR2 | S-M-451 | Offshore | 175,159 |
| 649 | Santos | SS-AR2 | S-M-454 | Offshore | 170,676 |
| 650 | Santos | SS-AR2 | S-M-455 | Offshore | 98,546 |
| 651 | Santos | SS-AUP1 | S-M-649 | Offshore | 698,211 |
| 652 | Santos | SS-AUP1 | S-M-760 | Offshore | 879,687 |
| 653 | Santos | SS-AUP1 | S-M-762 | Offshore | 696,807 |
| 654 | Sao Francisco | SSF-S | SF-T-100 | Onshore | 2.949,974 |
| 655 | Sao Francisco | SSF-S | SF-T-101 | Onshore | 2.949,974 |
| 656 | Sao Francisco | SSF-S | SF-T-102 | Onshore | 2.949,974 |
| 657 | Sao Francisco | SSF-S | SF-T-103 | Onshore | 2.947,491 |
| 658 | Sao Francisco | SSF-S | SF-T-105A | Onshore | 2.065,484 |
| 659 | Sao Francisco | SSF-S | SF-T-106 | Onshore | 2.611,919 |
| 660 | Sao Francisco | SSF-S | SF-T-111 | Onshore | 2.947,394 |
| 661 | Sao Francisco | SSF-S | SF-T-112 | Onshore | 2.942,306 |
| 662 | Sao Francisco | SSF-S | SF-T-113 | Onshore | 2.942,539 |
| 663 | Sao Francisco | SSF-S | SF-T-115 | Onshore | 2.944,765 |
| 664 | Sao Francisco | SSF-S | SF-T-118A | Onshore | 846,337 |
| 665 | Sao Francisco | SSF-S | SF-T-119 | Onshore | 2.937,166 |
| 666 | Sao Francisco | SSF-S | SF-T-124 | Onshore | 2.893,312 |
| 667 | Sao Francisco | SSF-S | SF-T-128A | Onshore | 591,097 |
| 668 | Sao Francisco | SSF-S | SF-T-130 | Onshore | 2.886,443 |
| 669 | Sao Francisco | SSF-S | SF-T-131A | Onshore | 1.654,092 |
| 670 | Sao Francisco | SSF-S | SF-T-135 | Onshore | 2.870,262 |
| 671 | Sao Francisco | SSF-S | SF-T-137 | Onshore | 2.906,702 |
| 672 | Sao Francisco | SSF-S | SF-T-138 | Onshore | 2.724,970 |
| 673 | Sao Francisco | SSF-S | SF-T-139 | Onshore | 3.130,229 |
| 674 | Sao Francisco | SSF-S | SF-T-143 | Onshore | 2.900,675 |
| 675 | Sao Francisco | SSF-S | SF-T-80 | Onshore | 1.605,974 |
| 676 | Sao Francisco | SSF-S | SF-T-81 | Onshore | 2.964,647 |
| 677 | Sao Francisco | SSF-S | SF-T-82 | Onshore | 2.377,947 |
| 678 | Sao Francisco | SSF-S | SF-T-83 | Onshore | 1.265,295 |
| 679 | Sao Francisco | SSF-S | SF-T-84 | Onshore | 1.419,677 |
| 680 | Sao Francisco | SSF-S | SF-T-85 | Onshore | 2.964,647 |
| 681 | Sao Francisco | SSF-S | SF-T-86 | Onshore | 2.964,647 |
| 682 | Sao Francisco | SSF-S | SF-T-87 | Onshore | 1.791,425 |
| 683 | Sao Francisco | SSF-S | SF-T-90 | Onshore | 2.957,421 |
| 684 | Sao Francisco | SSF-S | SF-T-92 | Onshore | 2.957,421 |
| 685 | Sao Francisco | SSF-S | SF-T-93 | Onshore | 2.955,106 |
| 686 | Sao Francisco | SSF-S | SF-T-94A | Onshore | 533,040 |
| 687 | Sao Francisco | SSF-S | SF-T-95A | Onshore | 2.312,863 |
| 688 | Sao Francisco | SSF-S | SF-T-96 | Onshore | 2.957,421 |
| 689 | Sergipe-Alagoas | SSEAL-AP1 | SEAL-M-212 | Offshore | 585,264 |
| 690 | Sergipe-Alagoas | SSEAL-AP1 | SEAL-M-214 | Offshore | 757,067 |
| 691 | Sergipe-Alagoas | SSEAL-AP1 | SEAL-M-279 | Offshore | 511,997 |
| 692 | Sergipe-Alagoas | SSEAL-AP1 | SEAL-M-281 | Offshore | 756,471 |
| 693 | Sergipe-Alagoas | SSEAL-AP1 | SEAL-M-353 | Offshore | 755,861 |
| 694 | Sergipe-Alagoas | SSEAL-AP2 | SEAL-M-568 | Offshore | 554,241 |
| 695 | Sergipe-Alagoas | SSEAL-AP2 | SEAL-M-571 | Offshore | 753,106 |
| 696 | Sergipe-Alagoas | SSEAL-AP2 | SEAL-M-633 | Offshore | 753,279 |
| 697 | Sergipe-Alagoas | SSEAL-AUP1 | SEAL-M-283 | Offshore | 756,471 |
| 698 | Sergipe-Alagoas | SSEAL-AUP1 | SEAL-M-355 | Offshore | 755,861 |
| 699 | Sergipe-Alagoas | SSEAL-AUP2 | SEAL-M-505 | Offshore | 754,598 |
| 700 | Sergipe-Alagoas | SSEAL-AUP2 | SEAL-M-575 | Offshore | 753,946 |
| 701 | Sergipe-Alagoas | SSEAL-AUP2 | SEAL-M-635 | Offshore | 753,279 |
| 702 | Sergipe-Alagoas | SSEAL-AUP2 | SEAL-M-637 | Offshore | 753,279 |
| 703 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-105 | Onshore | 31,621 |
| 704 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-106 | Onshore | 20,093 |
| 705 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-29 | Onshore | 31,665 |
| 706 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-30 | Onshore | 31,665 |
| 707 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-31 | Onshore | 31,665 |
| 708 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-32 | Onshore | 31,335 |
| 709 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-36 | Onshore | 31,662 |
| 710 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-37 | Onshore | 31,662 |
| 711 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-38 | Onshore | 31,662 |
| 712 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-39 | Onshore | 23,004 |
| 713 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-43 | Onshore | 31,658 |
| 714 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-44 | Onshore | 31,979 |
| 715 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-45 | Onshore | 28,020 |
| 716 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-49 | Onshore | 31,491 |
| 717 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-54 | Onshore | 31,972 |
| 718 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-55 | Onshore | 31,485 |
| 719 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-62 | Onshore | 26,865 |
| 720 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-63 | Onshore | 28,526 |
| 721 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-67 | Onshore | 31,324 |
| 722 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-68 | Onshore | 16,481 |
| 723 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-71 | Onshore | 31,640 |
| 724 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-72 | Onshore | 26,779 |
| 725 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-76 | Onshore | 31,636 |
| 726 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-77 | Onshore | 21,884 |
| 727 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-78 | Onshore | 31,471 |
| 728 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-82 | Onshore | 31,632 |
| 729 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-83 | Onshore | 31,498 |
| 730 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-84 | Onshore | 20,677 |
| 731 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-87 | Onshore | 31,629 |
| 732 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-88 | Onshore | 31,629 |
| 733 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-89 | Onshore | 31,629 |
| 734 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-90 | Onshore | 29,817 |
| 735 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-95 | Onshore | 31,625 |
| 736 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-96 | Onshore | 31,625 |
| 737 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-97 | Onshore | 31,625 |
| 738 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-98 | Onshore | 13,095 |
| 739 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-102 | Onshore | 18,388 |
| 740 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-103 | Onshore | 29,678 |
| 741 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-109 | Onshore | 31,617 |
| 742 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-110 | Onshore | 25,299 |
| 743 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-117 | Onshore | 31,447 |
| 744 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-120 | Onshore | 22,176 |
| 745 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-128 | Onshore | 31,610 |
| 746 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-129 | Onshore | 31,931 |
| 747 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-130 | Onshore | 29,527 |
| 748 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-131 | Onshore | 26,671 |
| 749 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-140 | Onshore | 21,352 |
| 750 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-141 | Onshore | 20,763 |
| 751 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-151 | Onshore | 34,340 |
| 752 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-153 | Onshore | 24,484 |
| 753 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-156 | Onshore | 27,818 |
| 754 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-157 | Onshore | 14,731 |
| 755 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-163 | Onshore | 31,598 |
| 756 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-164 | Onshore | 31,431 |
| 757 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-166 | Onshore | 22,658 |
| 758 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-167 | Onshore | 26,216 |
| 759 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-168 | Onshore | 15,067 |
| 760 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-169 | Onshore | 16,787 |
| 761 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-176 | Onshore | 31,426 |
| 762 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-179 | Onshore | 29,662 |
| 763 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-188 | Onshore | 30,311 |
| 764 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-189 | Onshore | 16,324 |
| 765 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-191 | Onshore | 16,005 |
| 766 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-94 | Onshore | 31,625 |
| 767 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-175 | Onshore | 31,594 |
| 768 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-186 | Onshore | 31,590 |
| 769 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-187 | Onshore | 31,589 |
| 770 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-196 | Onshore | 31,587 |
| 771 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-197 | Onshore | 31,419 |
| 772 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-205 | Onshore | 31,583 |
| 773 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-206 | Onshore | 31,583 |
| 774 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-207 | Onshore | 31,414 |
| 775 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-214 | Onshore | 31,579 |
| 776 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-215 | Onshore | 31,579 |
| 777 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-216 | Onshore | 31,577 |
| 778 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-217 | Onshore | 31,581 |
| 779 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-226 | Onshore | 31,575 |
| 780 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-227 | Onshore | 31,575 |
| 781 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-228 | Onshore | 31,408 |
| 782 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-236 | Onshore | 31,571 |
| 783 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-237 | Onshore | 31,571 |
| 784 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-238 | Onshore | 31,571 |
| 785 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-239 | Onshore | 31,571 |
| 786 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-240 | Onshore | 20,740 |
| 787 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-248 | Onshore | 31,567 |
| 788 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-249 | Onshore | 31,567 |
| 789 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-250 | Onshore | 31,567 |
| 790 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-251 | Onshore | 31,567 |
| 791 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-252 | Onshore | 31,418 |
| 792 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-253 | Onshore | 23,264 |
| 793 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-258 | Onshore | 31,563 |
| 794 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-259 | Onshore | 31,887 |
| 795 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-260 | Onshore | 31,563 |
| 796 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-261 | Onshore | 31,563 |
| 797 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-262 | Onshore | 31,563 |
| 798 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-263 | Onshore | 26,474 |
| 799 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-267 | Onshore | 31,713 |
| 800 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-269 | Onshore | 31,727 |
| 801 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-270 | Onshore | 31,559 |
| 802 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-271 | Onshore | 24,491 |
| 803 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-303 | Onshore | 31,221 |
| 804 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-286 | Onshore | 31,551 |
| 805 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-287 | Onshore | 31,551 |
| 806 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-288 | Onshore | 31,551 |
| 807 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-289 | Onshore | 31,551 |
| 808 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-298 | Onshore | 31,547 |
| 809 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-299 | Onshore | 31,547 |
| 810 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-300 | Onshore | 31,547 |
| 811 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-301 | Onshore | 31,547 |
| 812 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-302 | Onshore | 31,545 |
| 813 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-311 | Onshore | 31,542 |
| 814 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-312 | Onshore | 31,542 |
| 815 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-313 | Onshore | 31,542 |
| 816 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-314 | Onshore | 31,542 |
| 817 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-315 | Onshore | 31,868 |
| 818 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-316 | Onshore | 31,542 |
| 819 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-326 | Onshore | 31,538 |
| 820 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-327 | Onshore | 31,538 |
| 821 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-328 | Onshore | 31,538 |
| 822 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-329 | Onshore | 34,899 |
| 823 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-331 | Onshore | 32,035 |
| 824 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-340 | Onshore | 31,534 |
| 825 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-341 | Onshore | 31,534 |
| 826 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-342 | Onshore | 31,534 |
| 827 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-343 | Onshore | 31,534 |
| 828 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-344 | Onshore | 31,689 |
| 829 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-355 | Onshore | 22,006 |
| 830 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-356 | Onshore | 31,530 |
| 831 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-357 | Onshore | 31,530 |
| 832 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-358 | Onshore | 31,685 |
| 833 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-370 | Onshore | 31,526 |
| 834 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-371 | Onshore | 31,680 |
| 835 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-373 | Onshore | 30,713 |
| 836 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-382 | Onshore | 28,677 |
| 837 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-394 | Onshore | 22,832 |
| 838 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-395 | Onshore | 30,042 |
| 839 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-405 | Onshore | 29,462 |
| 840 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-414 | Onshore | 31,509 |
| 841 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-367 | Onshore | 18,965 |
| 842 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-379 | Onshore | 14,497 |
| 843 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-390 | Onshore | 27,960 |
| 844 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-400 | Onshore | 21,587 |
| 845 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-404 | Onshore | 19,978 |
| 846 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-408 | Onshore | 14,335 |
| 847 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-413 | Onshore | 26,225 |
| 848 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-418 | Onshore | 44,677 |
| 849 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-419 | Onshore | 34,410 |
| 850 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-422 | Onshore | 15,828 |
| 851 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-426 | Onshore | 31,501 |
| 852 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-427 | Onshore | 30,925 |
| 853 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-428 | Onshore | 31,003 |
| 854 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-433 | Onshore | 21,407 |
| 855 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-434 | Onshore | 31,496 |
| 856 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-435 | Onshore | 28,051 |
| 857 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-441 | Onshore | 31,492 |
| 858 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-442 | Onshore | 31,492 |
| 859 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-443 | Onshore | 31,492 |
| 860 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-448 | Onshore | 31,488 |
| 861 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-449 | Onshore | 31,488 |
| 862 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-450 | Onshore | 31,488 |
| 863 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-454 | Onshore | 31,483 |
| 864 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-455 | Onshore | 31,483 |
| 865 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-456 | Onshore | 31,483 |
| 866 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-460 | Onshore | 31,479 |
| 867 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-461 | Onshore | 31,479 |
| 868 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-467 | Onshore | 31,338 |
| 869 | Tucano | STUC-S | TUC-T-130 | Onshore | 188,770 |
| 870 | Tucano | STUC-S | TUC-T-131 | Onshore | 189,425 |
| 871 | Tucano | STUC-S | TUC-T-132 | Onshore | 188,770 |
| 872 | Tucano | STUC-S | TUC-T-133 | Onshore | 188,770 |
| 873 | Tucano | STUC-S | TUC-T-138 | Onshore | 188,151 |
| 874 | Tucano | STUC-S | TUC-T-140 | Onshore | 189,886 |
| 875 | Tucano | STUC-S | TUC-T-141 | Onshore | 189,346 |
| 876 | Tucano | STUC-S | TUC-T-142 | Onshore | 189,347 |
| 877 | Tucano | STUC-S | TUC-T-146 | Onshore | 188,068 |
| 878 | Tucano | STUC-S | TUC-T-151 | Onshore | 189,142 |
| 879 | Tucano | STUC-S | TUC-T-154 | Onshore | 187,987 |
| 880 | Tucano | STUC-S | TUC-T-161 | Onshore | 188,443 |
| 881 | Tucano | STUC-S | TUC-T-162 | Onshore | 181,524 |
| 882 | Tucano | STUC-S | TUC-T-167 | Onshore | 187,822 |
| 883 | Tucano | STUC-S | TUC-T-172 | Onshore | 182,182 |
| 884 | Tucano | STUC-S | TUC-T-178 | Onshore | 31,219 |

**BLOCKS COORDINATES**

**Basin: Amazonas**

**AM-T-36**

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**AM-T-37**

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**AM-T-38**

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**AM-T-62**

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-02:29:33,172;-57:59:14,907

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-02:29:23,797;-57:58:46,782

-02:29:14,422;-57:58:46,782

-02:29:14,422;-57:58:37,407

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**AM-T-63**

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**AM-T-64**

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**AM-T-82**

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**AM-T-83**

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**AM-T-85**

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-02:45:48,177;-58:12:41,162

-02:45:57,552;-58:12:41,162

-02:46:06,927;-58:12:41,162

-02:46:16,302;-58:12:41,162

-02:46:25,677;-58:12:41,162

-02:46:35,052;-58:12:41,162

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-02:46:53,802;-58:12:41,162

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-02:45:01,302;-58:09:14,911

-02:44:51,927;-58:09:14,911

-02:44:42,552;-58:09:14,911

-02:44:42,552;-58:09:05,536

-02:44:42,552;-58:08:56,161

-02:44:42,552;-58:08:46,786

-02:44:33,177;-58:08:46,786

-02:44:23,801;-58:08:46,786

-02:44:14,426;-58:08:46,786

-02:44:05,051;-58:08:46,786

-02:43:55,676;-58:08:46,786

-02:43:46,301;-58:08:46,786

-02:43:36,926;-58:08:46,786

-02:43:27,551;-58:08:46,786

-02:43:18,176;-58:08:46,786

-02:43:08,801;-58:08:46,786

-02:43:08,801;-58:08:56,161

-02:42:59,426;-58:08:56,161

-02:42:50,051;-58:08:56,161

-02:42:40,676;-58:08:56,161

-02:42:31,301;-58:08:56,161

-02:42:30,000;-58:08:56,161

-02:42:30,000;-58:07:30,000

-02:42:30,000;-58:07:30,000

**AM-T-86**

-02:30:00,000;-57:30:00,000

-03:00:00,000;-57:30:00,000

-03:00:00,000;-58:00:00,000

-02:32:48,750;-58:00:00,000

-02:32:48,750;-58:00:11,157

-02:32:39,375;-58:00:11,157

-02:32:30,000;-58:00:11,157

-02:32:20,625;-58:00:11,157

-02:32:11,250;-58:00:11,157

-02:32:01,875;-58:00:11,157

-02:31:52,500;-58:00:11,157

-02:31:43,125;-58:00:11,157

-02:31:33,750;-58:00:11,157

-02:31:25,672;-58:00:11,157

-02:31:25,672;-58:00:01,782

-02:31:24,375;-58:00:01,782

-02:31:15,000;-58:00:01,782

-02:31:06,922;-58:00:01,782

-02:31:06,922;-58:00:00,000

-02:31:06,922;-57:59:50,625

-02:31:06,922;-57:59:43,032

-02:31:05,625;-57:59:43,032

-02:30:56,250;-57:59:43,032

-02:30:48,172;-57:59:43,032

-02:30:48,172;-57:59:41,250

-02:30:48,172;-57:59:31,875

-02:30:48,172;-57:59:24,282

-02:30:46,875;-57:59:24,282

-02:30:37,500;-57:59:24,282

-02:30:28,125;-57:59:24,282

-02:30:18,750;-57:59:24,282

-02:30:09,375;-57:59:24,282

-02:30:01,297;-57:59:24,282

-02:30:01,297;-57:59:22,500

-02:30:01,297;-57:59:14,907

-02:30:00,000;-57:59:14,907

-02:30:00,000;-57:30:00,000

-02:30:00,000;-57:30:00,000

**AM-T-87**

-02:30:00,000;-57:03:45,000

-02:32:30,000;-57:03:45,000

-02:32:30,000;-57:00:00,000

-03:00:00,000;-57:00:00,000

-03:00:00,000;-57:30:00,000

-02:30:00,000;-57:30:00,000

-02:30:00,000;-57:03:45,000

-02:30:00,000;-57:03:45,000

**AM-T-105**

-03:25:00,000;-61:03:45,000

-03:25:00,000;-61:03:45,000

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-03:30:00,000;-60:30:00,000

-03:30:00,000;-61:03:45,000

-03:25:00,000;-61:03:45,000

**AM-T-107**

-03:00:00,000;-59:30:00,000

-03:22:30,000;-59:30:00,000

-03:22:30,000;-59:33:45,000

-03:30:00,000;-59:33:45,000

-03:30:00,000;-60:00:00,000

-03:15:00,000;-60:00:00,000

-03:15:00,000;-59:56:15,000

-03:07:30,000;-59:56:15,000

-03:07:30,000;-59:52:30,000

-03:00:00,000;-59:52:30,000

-03:00:00,000;-59:30:00,000

-03:00:00,000;-59:30:00,000

**AM-T-111**

-03:00:00,000;-57:30:00,000

-03:30:00,000;-57:30:00,000

-03:30:00,000;-58:00:00,000

-03:00:00,000;-58:00:00,000

-03:00:00,000;-57:30:00,000

-03:00:00,000;-57:30:00,000

**AM-T-129**

-03:30:00,000;-60:30:00,000

-03:32:30,000;-60:30:00,000

-03:32:30,000;-60:33:45,000

-03:35:00,000;-60:33:45,000

-03:35:00,000;-60:37:30,000

-03:37:30,000;-60:37:30,000

-03:37:30,000;-60:41:15,000

-03:40:00,000;-60:41:15,000

-03:40:00,000;-60:45:00,000

-03:50:00,000;-60:45:00,000

-03:50:00,000;-60:41:15,000

-03:55:00,000;-60:41:15,000

-03:55:00,000;-60:30:00,000

-04:00:00,000;-60:30:00,000

-04:00:00,000;-61:00:00,000

-03:57:30,000;-61:00:00,000

-03:57:30,000;-61:03:45,000

-03:30:00,000;-61:03:45,000

-03:30:00,000;-60:30:00,000

-03:30:00,000;-60:30:00,000

**AM-T-131**

-03:30:00,000;-59:30:00,000

-04:00:00,000;-59:30:00,000

-04:00:00,000;-60:00:00,000

-03:55:00,000;-60:00:00,000

-03:55:00,000;-59:48:45,000

-03:45:00,000;-59:48:45,000

-03:45:00,000;-59:56:15,000

-03:50:00,000;-59:56:15,000

-03:50:00,000;-60:00:00,000

-03:40:00,000;-60:00:00,000

-03:40:00,000;-59:56:15,000

-03:32:30,000;-59:56:15,000

-03:32:30,000;-60:00:00,000

-03:30:00,000;-60:00:00,000

-03:30:00,000;-59:30:00,000

-03:30:00,000;-59:30:00,000

**AM-T-132**

-03:35:00,000;-59:15:00,000

-03:37:30,000;-59:15:00,000

-03:37:30,000;-59:11:15,000

-03:35:00,000;-59:11:15,000

-03:35:00,000;-59:00:00,000

-03:55:00,000;-59:00:00,000

-03:55:00,000;-59:03:45,000

-03:57:30,000;-59:03:45,000

-03:57:30,000;-59:11:15,000

-04:00:00,000;-59:11:15,000

-04:00:00,000;-59:30:00,000

-03:35:00,000;-59:30:00,000

-03:35:00,000;-59:15:00,000

-03:35:00,000;-59:15:00,000

-03:40:00,000;-59:11:15,000

-03:40:00,000;-59:11:15,000

-03:40:00,000;-59:15:00,000

-03:42:30,000;-59:15:00,000

-03:42:30,000;-59:18:45,000

-03:45:00,000;-59:18:45,000

-03:45:00,000;-59:15:00,000

-03:47:30,000;-59:15:00,000

-03:47:30,000;-59:11:15,000

-03:50:00,000;-59:11:15,000

-03:50:00,000;-59:07:30,000

-03:42:30,000;-59:07:30,000

-03:42:30,000;-59:11:15,000

-03:40:00,000;-59:11:15,000

**AM-T-146**

-03:57:30,000;-61:30:00,000

-04:30:00,000;-61:30:00,000

-04:30:00,000;-61:48:45,000

-04:27:30,000;-61:48:45,000

-04:27:30,000;-61:45:00,000

-04:22:30,000;-61:45:00,000

-04:22:30,000;-61:41:15,000

-04:20:00,000;-61:41:15,000

-04:20:00,000;-61:37:30,000

-03:57:30,000;-61:37:30,000

-03:57:30,000;-61:30:00,000

-03:57:30,000;-61:30:00,000

**AM-T-147**

-03:57:30,000;-61:00:00,000

-04:30:00,000;-61:00:00,000

-04:30:00,000;-61:30:00,000

-03:57:30,000;-61:30:00,000

-03:57:30,000;-61:00:00,000

-03:57:30,000;-61:00:00,000

**AM-T-148**

-04:00:00,000;-60:30:00,000

-04:15:00,000;-60:30:00,000

-04:15:00,000;-60:37:30,000

-04:17:30,000;-60:37:30,000

-04:17:30,000;-60:52:30,000

-04:20:00,000;-60:52:30,000

-04:20:00,000;-60:56:15,000

-04:30:00,000;-60:56:15,000

-04:30:00,000;-61:00:00,000

-04:00:00,000;-61:00:00,000

-04:00:00,000;-60:30:00,000

-04:00:00,000;-60:30:00,000

**AM-T-162**

-04:45:00,000;-61:30:00,000

-04:45:00,000;-61:30:00,000

-04:45:00,000;-62:00:00,000

-04:42:30,000;-62:00:00,000

-04:42:30,000;-61:56:15,000

-04:35:00,000;-61:56:15,000

-04:35:00,000;-61:52:30,000

-04:30:00,000;-61:52:30,000

-04:30:00,000;-61:30:00,000

-04:45:00,000;-61:30:00,000

**AM-T-163**

-04:30:00,000;-61:00:00,000

-04:35:00,000;-61:00:00,000

-04:35:00,000;-61:07:30,000

-04:37:30,000;-61:07:30,000

-04:37:30,000;-61:11:15,000

-04:40:00,000;-61:11:15,000

-04:40:00,000;-61:26:15,000

-04:45:00,000;-61:26:15,000

-04:45:00,000;-61:30:00,000

-04:30:00,000;-61:30:00,000

-04:30:00,000;-61:00:00,000

-04:30:00,000;-61:00:00,000

**Basin: Campos**

**C-M-58**

-21:15:00,000;-40:15:28,125

-21:16:05,625;-40:15:28,125

-21:16:05,625;-40:15:09,375

-21:16:52,500;-40:15:09,375

-21:16:52,500;-40:14:50,625

-21:17:48,750;-40:14:50,625

-21:17:48,750;-40:14:31,875

-21:18:54,375;-40:14:31,875

-21:18:54,375;-40:14:13,125

-21:19:50,625;-40:14:13,125

-21:19:50,625;-40:13:54,375

-21:20:56,250;-40:13:54,375

-21:20:56,250;-40:13:35,625

-21:21:52,500;-40:13:35,625

-21:21:52,500;-40:13:16,875

-21:22:30,000;-40:13:16,875

-21:22:30,000;-40:22:30,000

-21:15:00,000;-40:22:30,000

-21:15:00,000;-40:15:28,125

-21:15:00,000;-40:15:28,125

**C-M-77**

-21:22:30,000;-40:22:30,000

-21:30:00,000;-40:22:30,000

-21:30:00,000;-40:26:15,000

-21:22:30,000;-40:26:15,000

-21:22:30,000;-40:22:30,000

-21:22:30,000;-40:22:30,000

**C-M-78**

-21:22:30,000;-40:13:07,500

-21:23:26,250;-40:13:07,500

-21:23:26,250;-40:12:48,750

-21:24:41,250;-40:12:48,750

-21:24:41,250;-40:12:30,000

-21:25:37,500;-40:12:30,000

-21:25:37,500;-40:12:11,250

-21:26:43,125;-40:12:11,250

-21:26:43,125;-40:11:52,500

-21:27:48,750;-40:11:52,500

-21:27:48,750;-40:11:43,125

-21:28:35,625;-40:11:43,125

-21:28:35,625;-40:11:24,375

-21:30:00,000;-40:11:24,375

-21:30:00,000;-40:22:30,000

-21:22:30,000;-40:22:30,000

-21:22:30,000;-40:13:07,500

-21:22:30,000;-40:13:07,500

**C-M-97**

-21:30:00,000;-40:22:30,000

-21:37:30,000;-40:22:30,000

-21:37:30,000;-40:30:00,000

-21:30:00,000;-40:30:00,000

-21:30:00,000;-40:22:30,000

-21:30:00,000;-40:22:30,000

**C-M-98**

-21:30:00,000;-40:15:00,000

-21:37:30,000;-40:15:00,000

-21:37:30,000;-40:22:30,000

-21:30:00,000;-40:22:30,000

-21:30:00,000;-40:15:00,000

-21:30:00,000;-40:15:00,000

**C-M-99**

-21:30:00,000;-40:11:05,625

-21:30:56,250;-40:11:05,625

-21:30:56,250;-40:10:46,875

-21:32:20,625;-40:10:46,875

-21:32:20,625;-40:10:28,125

-21:33:54,375;-40:10:28,125

-21:33:54,375;-40:10:00,000

-21:35:09,375;-40:10:00,000

-21:35:09,375;-40:09:41,250

-21:36:05,625;-40:09:41,250

-21:36:05,625;-40:09:22,500

-21:37:11,250;-40:09:22,500

-21:37:11,250;-40:09:03,750

-21:38:16,875;-40:09:03,750

-21:38:16,875;-40:08:45,000

-21:39:22,500;-40:08:45,000

-21:39:22,500;-40:08:26,250

-21:40:37,500;-40:08:26,250

-21:40:37,500;-40:08:07,500

-21:41:43,125;-40:08:07,500

-21:41:43,125;-40:07:48,750

-21:42:48,750;-40:07:48,750

-21:42:48,750;-40:07:30,000

-21:43:54,375;-40:07:30,000

-21:43:54,375;-40:07:11,250

-21:45:00,000;-40:07:11,250

-21:45:00,000;-40:15:00,000

-21:30:00,000;-40:15:00,000

-21:30:00,000;-40:11:05,625

-21:30:00,000;-40:11:05,625

**C-M-121**

-21:37:30,000;-40:22:30,000

-21:45:00,000;-40:22:30,000

-21:45:00,000;-40:30:00,000

-21:37:30,000;-40:30:00,000

-21:37:30,000;-40:22:30,000

-21:37:30,000;-40:22:30,000

**C-M-122**

-21:37:30,000;-40:15:00,000

-21:45:00,000;-40:15:00,000

-21:45:00,000;-40:22:30,000

-21:37:30,000;-40:22:30,000

-21:37:30,000;-40:15:00,000

-21:37:30,000;-40:15:00,000

**C-M-145**

-21:45:00,000;-40:22:30,000

-21:52:30,000;-40:22:30,000

-21:52:30,000;-40:26:15,000

-21:50:00,000;-40:26:15,000

-21:50:00,000;-40:30:00,000

-21:45:00,000;-40:30:00,000

-21:45:00,000;-40:22:30,000

-21:45:00,000;-40:22:30,000

**C-M-146**

-21:45:00,000;-40:15:00,000

-21:52:30,000;-40:15:00,000

-21:52:30,000;-40:22:30,000

-21:45:00,000;-40:22:30,000

-21:45:00,000;-40:15:00,000

-21:45:00,000;-40:15:00,000

**C-M-147**

-21:45:00,000;-40:07:30,000

-21:46:52,500;-40:07:30,000

-21:46:52,500;-40:07:58,125

-21:47:39,375;-40:07:58,125

-21:47:39,375;-40:08:26,250

-21:48:07,500;-40:08:26,250

-21:48:07,500;-40:08:45,000

-21:48:35,625;-40:08:45,000

-21:48:35,625;-40:09:03,750

-21:48:54,375;-40:09:03,750

-21:48:54,375;-40:09:22,500

-21:49:22,500;-40:09:22,500

-21:49:22,500;-40:09:41,250

-21:49:50,625;-40:09:41,250

-21:49:50,625;-40:10:00,000

-21:50:18,750;-40:10:00,000

-21:50:18,750;-40:10:28,125

-21:50:56,250;-40:10:28,125

-21:50:56,250;-40:10:46,875

-21:51:24,375;-40:10:46,875

-21:51:24,375;-40:11:05,625

-21:51:43,125;-40:11:05,625

-21:51:43,125;-40:11:24,375

-21:52:11,250;-40:11:24,375

-21:52:11,250;-40:11:33,750

-21:52:30,000;-40:11:33,750

-21:52:30,000;-40:15:00,000

-21:45:00,000;-40:15:00,000

-21:45:00,000;-40:07:30,000

-21:45:00,000;-40:07:30,000

**C-M-172**

-21:52:30,000;-40:22:30,000

-22:00:00,000;-40:22:30,000

-22:00:00,000;-40:26:15,000

-21:52:30,000;-40:26:15,000

-21:52:30,000;-40:22:30,000

-21:52:30,000;-40:22:30,000

**C-M-173**

-21:52:30,000;-40:12:01,875

-21:53:07,500;-40:12:01,875

-21:53:07,500;-40:12:20,625

-21:53:35,625;-40:12:20,625

-21:53:35,625;-40:12:39,375

-21:54:03,750;-40:12:39,375

-21:54:03,750;-40:12:58,125

-21:54:31,875;-40:12:58,125

-21:54:31,875;-40:13:26,250

-21:55:00,000;-40:13:26,250

-21:55:00,000;-40:13:54,375

-21:55:37,500;-40:13:54,375

-21:55:37,500;-40:14:13,125

-21:56:15,000;-40:14:13,125

-21:56:15,000;-40:14:41,250

-21:56:52,500;-40:14:41,250

-21:56:52,500;-40:15:00,000

-21:57:20,625;-40:15:00,000

-21:57:20,625;-40:15:18,750

-21:57:39,375;-40:15:18,750

-21:57:39,375;-40:15:37,500

-21:58:07,500;-40:15:37,500

-21:58:07,500;-40:15:56,250

-21:58:35,625;-40:15:56,250

-21:58:35,625;-40:16:15,000

-21:59:03,750;-40:16:15,000

-21:59:03,750;-40:16:33,750

-21:59:22,500;-40:16:33,750

-21:59:22,500;-40:16:43,125

-21:59:41,250;-40:16:43,125

-21:59:41,250;-40:17:01,875

-22:00:00,000;-40:17:01,875

-22:00:00,000;-40:22:30,000

-21:52:30,000;-40:22:30,000

-21:52:30,000;-40:12:01,875

-21:52:30,000;-40:12:01,875

**C-M-200**

-22:00:00,000;-40:22:30,000

-22:07:30,000;-40:22:30,000

-22:07:30,000;-40:28:54,375

-22:05:56,250;-40:28:54,375

-22:05:56,250;-40:28:35,625

-22:00:00,000;-40:28:35,625

-22:00:00,000;-40:22:30,000

-22:00:00,000;-40:22:30,000

**C-M-201**

-22:00:00,000;-40:17:20,625

-22:00:28,125;-40:17:20,625

-22:00:28,125;-40:17:39,375

-22:00:56,250;-40:17:39,375

-22:00:56,250;-40:17:58,125

-22:01:24,375;-40:17:58,125

-22:01:24,375;-40:18:26,250

-22:01:52,500;-40:18:26,250

-22:01:52,500;-40:18:45,000

-22:02:20,625;-40:18:45,000

-22:02:20,625;-40:19:03,750

-22:02:48,750;-40:19:03,750

-22:02:48,750;-40:19:22,500

-22:03:16,875;-40:19:22,500

-22:03:16,875;-40:19:50,625

-22:03:54,375;-40:19:50,625

-22:03:54,375;-40:20:09,375

-22:04:22,500;-40:20:09,375

-22:04:22,500;-40:20:28,125

-22:04:41,250;-40:20:28,125

-22:04:41,250;-40:20:46,875

-22:05:09,375;-40:20:46,875

-22:05:09,375;-40:21:05,625

-22:05:37,500;-40:21:05,625

-22:05:37,500;-40:21:33,750

-22:06:05,625;-40:21:33,750

-22:06:05,625;-40:21:52,500

-22:06:33,750;-40:21:52,500

-22:06:33,750;-40:22:11,250

-22:07:01,875;-40:22:11,250

-22:07:01,875;-40:22:30,000

-22:00:00,000;-40:22:30,000

-22:00:00,000;-40:17:20,625

-22:00:00,000;-40:17:20,625

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-22:07:30,000;-40:22:48,750

-22:07:48,750;-40:22:48,750

-22:07:48,750;-40:23:07,500

-22:08:16,875;-40:23:07,500

-22:08:16,875;-40:23:35,625

-22:09:03,750;-40:23:35,625

-22:09:03,750;-40:24:03,750

-22:09:41,250;-40:24:03,750

-22:09:41,250;-40:24:31,875

-22:10:18,750;-40:24:31,875

-22:10:18,750;-40:25:00,000

-22:10:56,250;-40:25:00,000

-22:10:56,250;-40:25:28,125

-22:11:33,750;-40:25:28,125

-22:11:33,750;-40:25:56,250

-22:12:11,250;-40:25:56,250

-22:12:11,250;-40:26:15,000

-22:12:41,173;-40:26:15,000

-22:12:41,173;-40:26:24,375

-22:12:41,173;-40:26:33,750

-22:12:41,173;-40:26:43,125

-22:12:41,173;-40:26:52,500

-22:12:41,173;-40:27:01,875

-22:12:41,173;-40:27:11,250

-22:12:41,173;-40:27:20,625

-22:12:41,173;-40:27:30,000

-22:12:41,173;-40:27:39,375

-22:12:41,173;-40:27:48,750

-22:12:41,173;-40:27:58,125

-22:12:41,172;-40:28:07,500

-22:12:41,172;-40:28:16,875

-22:12:41,172;-40:28:26,250

-22:12:41,172;-40:28:35,625

-22:12:41,172;-40:28:45,000

-22:12:41,172;-40:28:54,375

-22:12:41,172;-40:29:03,750

-22:12:41,172;-40:29:13,125

-22:12:41,172;-40:29:22,500

-22:12:41,172;-40:29:31,875

-22:12:41,172;-40:29:41,250

-22:12:41,172;-40:29:52,049

-22:12:50,547;-40:29:52,049

-22:12:59,922;-40:29:52,049

-22:13:09,297;-40:29:52,049

-22:13:18,672;-40:29:52,049

-22:13:28,047;-40:29:52,049

-22:13:37,423;-40:29:52,049

-22:13:46,798;-40:29:52,049

-22:13:56,173;-40:29:52,049

-22:14:05,548;-40:29:52,049

-22:14:14,923;-40:29:52,049

-22:14:24,298;-40:29:52,049

-22:14:33,673;-40:29:52,049

-22:14:43,048;-40:29:52,049

-22:14:52,423;-40:29:52,049

-22:15:01,798;-40:29:52,049

-22:15:11,173;-40:29:52,050

-22:15:20,548;-40:29:52,050

-22:15:29,923;-40:29:52,050

-22:15:39,298;-40:29:52,050

-22:15:48,673;-40:29:52,050

-22:15:58,048;-40:29:52,050

-22:16:07,423;-40:29:52,050

-22:16:16,798;-40:29:52,050

-22:16:26,173;-40:29:52,050

-22:16:35,548;-40:29:52,050

-22:16:44,924;-40:29:52,050

-22:16:54,299;-40:29:52,050

-22:17:03,674;-40:29:52,050

-22:17:13,049;-40:29:52,050

-22:17:22,424;-40:29:52,050

-22:17:31,799;-40:29:52,050

-22:17:41,174;-40:29:52,050

-22:17:41,174;-40:30:01,425

-22:17:41,174;-40:30:10,800

-22:17:41,174;-40:30:20,175

-22:17:41,174;-40:30:29,550

-22:17:41,174;-40:30:38,925

-22:17:41,174;-40:30:48,300

-22:17:41,174;-40:30:57,676

-22:17:41,174;-40:31:07,051

-22:17:41,174;-40:31:16,426

-22:17:41,174;-40:31:25,801

-22:17:41,174;-40:31:35,176

-22:17:41,174;-40:31:44,551

-22:17:41,174;-40:31:53,926

-22:17:41,174;-40:32:03,301

-22:17:41,173;-40:32:12,676

-22:17:41,173;-40:32:22,051

-22:17:41,173;-40:32:31,426

-22:17:41,173;-40:32:40,801

-22:17:41,173;-40:32:50,177

-22:17:41,173;-40:32:59,552

-22:17:41,173;-40:33:07,500

-22:17:20,625;-40:33:07,500

-22:17:20,625;-40:32:48,750

-22:16:52,500;-40:32:48,750

-22:16:52,500;-40:32:30,000

-22:16:24,375;-40:32:30,000

-22:16:24,375;-40:32:11,250

-22:15:46,875;-40:32:11,250

-22:15:46,875;-40:31:52,500

-22:15:18,750;-40:31:52,500

-22:15:18,750;-40:31:33,750

-22:14:41,250;-40:31:33,750

-22:14:41,250;-40:31:15,000

-22:14:03,750;-40:31:15,000

-22:14:03,750;-40:30:56,250

-22:13:26,250;-40:30:56,250

-22:13:26,250;-40:30:37,500

-22:12:39,375;-40:30:37,500

-22:12:39,375;-40:30:18,750

-22:11:52,500;-40:30:18,750

-22:11:52,500;-40:30:00,000

-22:10:56,250;-40:30:00,000

-22:10:56,250;-40:29:41,250

-22:09:50,625;-40:29:41,250

-22:09:50,625;-40:29:22,500

-22:08:35,625;-40:29:22,500

-22:08:35,625;-40:29:03,750

-22:07:30,000;-40:29:03,750

-22:07:30,000;-40:22:48,750

-22:07:30,000;-40:22:48,750

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-22:27:30,000;-40:44:22,500

-22:27:11,250;-40:44:22,500

-22:27:11,250;-40:43:45,000

-22:26:52,500;-40:43:45,000

-22:26:52,500;-40:43:07,500

-22:26:24,375;-40:43:07,500

-22:26:24,375;-40:42:30,000

-22:26:05,625;-40:42:30,000

-22:26:05,625;-40:41:52,500

-22:25:46,875;-40:41:52,500

-22:25:46,875;-40:41:15,000

-22:25:18,750;-40:41:15,000

-22:25:18,750;-40:40:37,500

-22:25:00,000;-40:40:37,500

-22:25:00,000;-40:40:09,375

-22:24:31,875;-40:40:09,375

-22:24:31,875;-40:39:31,875

-22:24:03,750;-40:39:31,875

-22:24:03,750;-40:38:54,375

-22:23:35,625;-40:38:54,375

-22:23:35,625;-40:38:16,875

-22:23:07,500;-40:38:16,875

-22:23:07,500;-40:37:48,750

-22:22:48,750;-40:37:48,750

-22:22:48,750;-40:37:22,055

-22:22:58,125;-40:37:22,055

-22:23:07,500;-40:37:22,055

-22:23:16,875;-40:37:22,055

-22:23:26,250;-40:37:22,055

-22:23:35,625;-40:37:22,055

-22:23:45,000;-40:37:22,055

-22:23:54,375;-40:37:22,055

-22:24:03,750;-40:37:22,055

-22:24:13,125;-40:37:22,055

-22:24:22,500;-40:37:22,055

-22:24:31,875;-40:37:22,055

-22:24:41,250;-40:37:22,055

-22:24:50,625;-40:37:22,055

-22:25:00,000;-40:37:22,055

-22:25:09,375;-40:37:22,055

-22:25:11,175;-40:37:22,055

-22:25:11,175;-40:37:20,625

-22:25:11,175;-40:37:11,250

-22:25:11,175;-40:37:01,875

-22:25:11,175;-40:36:52,500

-22:25:11,175;-40:36:43,125

-22:25:11,175;-40:36:33,750

-22:25:11,175;-40:36:24,375

-22:25:11,175;-40:36:15,000

-22:25:11,175;-40:36:05,625

-22:25:11,175;-40:35:56,250

-22:25:11,175;-40:35:46,875

-22:25:37,500;-40:35:46,875

-22:25:37,500;-40:36:05,625

-22:25:56,250;-40:36:05,625

-22:25:56,250;-40:36:24,375

-22:26:24,375;-40:36:24,375

-22:26:24,375;-40:36:43,125

-22:26:52,500;-40:36:43,125

-22:26:52,500;-40:37:01,875

-22:27:20,625;-40:37:01,875

-22:27:20,625;-40:37:30,000

-22:27:48,750;-40:37:30,000

-22:27:48,750;-40:37:48,750

-22:28:16,875;-40:37:48,750

-22:28:16,875;-40:38:07,500

-22:28:45,000;-40:38:07,500

-22:28:45,000;-40:38:26,250

-22:29:03,750;-40:38:26,250

-22:29:03,750;-40:38:45,000

-22:29:31,875;-40:38:45,000

-22:29:31,875;-40:39:03,750

-22:30:00,000;-40:39:03,750

-22:30:00,000;-40:45:00,000

-22:27:30,000;-40:45:00,000

-22:27:30,000;-40:44:22,500

-22:27:30,000;-40:44:22,500

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-22:31:52,500;-40:57:58,125

-22:31:33,750;-40:57:58,125

-22:31:33,750;-40:57:20,625

-22:31:15,000;-40:57:20,625

-22:31:15,000;-40:56:33,750

-22:30:56,250;-40:56:33,750

-22:30:56,250;-40:55:56,250

-22:30:37,500;-40:55:56,250

-22:30:37,500;-40:55:18,750

-22:30:18,750;-40:55:18,750

-22:30:18,750;-40:53:54,375

-22:30:00,000;-40:53:54,375

-22:30:00,000;-40:52:30,000

-22:37:30,000;-40:52:30,000

-22:37:30,000;-41:00:00,000

-22:32:30,000;-41:00:00,000

-22:32:30,000;-40:59:22,500

-22:32:11,250;-40:59:22,500

-22:32:11,250;-40:58:45,000

-22:31:52,500;-40:58:45,000

-22:31:52,500;-40:57:58,125

-22:31:52,500;-40:57:58,125

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-22:29:50,625;-40:51:24,375

-22:29:31,875;-40:51:24,375

-22:29:31,875;-40:50:09,375

-22:29:13,125;-40:50:09,375

-22:29:13,125;-40:49:03,750

-22:28:54,375;-40:49:03,750

-22:28:54,375;-40:47:58,125

-22:28:35,625;-40:47:58,125

-22:28:35,625;-40:47:11,250

-22:28:16,875;-40:47:11,250

-22:28:16,875;-40:46:24,375

-22:27:58,125;-40:46:24,375

-22:27:58,125;-40:45:37,500

-22:27:39,375;-40:45:37,500

-22:27:39,375;-40:45:00,000

-22:37:58,125;-40:45:00,000

-22:37:58,125;-40:45:09,375

-22:38:16,875;-40:45:09,375

-22:38:16,875;-40:45:28,125

-22:38:45,000;-40:45:28,125

-22:38:45,000;-40:45:46,875

-22:39:13,125;-40:45:46,875

-22:39:13,125;-40:46:05,625

-22:39:31,875;-40:46:05,625

-22:39:31,875;-40:46:15,000

-22:39:50,625;-40:46:15,000

-22:39:50,625;-40:46:33,750

-22:40:11,179;-40:46:33,750

-22:40:11,179;-40:46:43,125

-22:40:11,178;-40:46:52,500

-22:40:11,178;-40:47:01,875

-22:40:11,178;-40:47:11,250

-22:40:11,178;-40:47:20,625

-22:40:11,178;-40:47:30,000

-22:40:11,178;-40:47:39,375

-22:40:11,178;-40:47:48,750

-22:40:11,178;-40:47:58,125

-22:40:11,178;-40:48:07,500

-22:40:11,178;-40:48:16,875

-22:40:11,178;-40:48:26,250

-22:40:11,178;-40:48:35,625

-22:40:11,178;-40:48:37,064

-22:40:09,375;-40:48:37,064

-22:40:00,000;-40:48:37,064

-22:39:50,625;-40:48:37,064

-22:39:41,250;-40:48:37,064

-22:39:31,875;-40:48:37,064

-22:39:22,500;-40:48:37,064

-22:39:13,125;-40:48:37,064

-22:39:03,750;-40:48:37,064

-22:38:54,375;-40:48:37,064

-22:38:45,000;-40:48:37,064

-22:38:35,625;-40:48:37,064

-22:38:26,250;-40:48:37,064

-22:38:16,875;-40:48:37,064

-22:38:07,500;-40:48:37,064

-22:37:58,125;-40:48:37,064

-22:37:48,750;-40:48:37,064

-22:37:41,177;-40:48:37,064

-22:37:41,177;-40:48:46,439

-22:37:41,177;-40:48:55,814

-22:37:41,177;-40:49:05,189

-22:37:41,177;-40:49:14,564

-22:37:41,177;-40:49:23,939

-22:37:41,177;-40:49:33,314

-22:37:41,177;-40:49:42,689

-22:37:41,177;-40:49:52,064

-22:37:41,177;-40:50:01,439

-22:37:41,177;-40:50:10,814

-22:37:41,177;-40:50:20,190

-22:37:41,177;-40:50:29,565

-22:37:41,177;-40:50:38,940

-22:37:41,177;-40:50:48,315

-22:37:41,177;-40:50:57,690

-22:37:41,177;-40:51:07,065

-22:37:41,177;-40:51:16,440

-22:37:41,177;-40:51:25,815

-22:37:41,177;-40:51:35,190

-22:37:41,177;-40:51:44,565

-22:37:41,177;-40:51:53,940

-22:37:41,177;-40:52:03,315

-22:37:41,177;-40:52:12,691

-22:37:41,177;-40:52:20,625

-22:37:41,177;-40:52:22,066

-22:37:41,177;-40:52:30,000

-22:29:50,625;-40:52:30,000

-22:29:50,625;-40:51:24,375

-22:29:50,625;-40:51:24,375

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-22:30:00,000;-40:39:13,125

-22:30:18,750;-40:39:13,125

-22:30:18,750;-40:39:41,250

-22:30:56,250;-40:39:41,250

-22:30:56,250;-40:40:09,375

-22:31:33,750;-40:40:09,375

-22:31:33,750;-40:40:37,500

-22:32:11,250;-40:40:37,500

-22:32:11,250;-40:40:56,250

-22:32:39,375;-40:40:56,250

-22:32:39,375;-40:41:15,000

-22:32:58,125;-40:41:15,000

-22:32:58,125;-40:41:33,750

-22:33:26,250;-40:41:33,750

-22:33:26,250;-40:41:52,500

-22:33:54,375;-40:41:52,500

-22:33:54,375;-40:42:11,250

-22:34:22,500;-40:42:11,250

-22:34:22,500;-40:42:30,000

-22:34:41,250;-40:42:30,000

-22:34:41,250;-40:42:48,750

-22:35:09,375;-40:42:48,750

-22:35:09,375;-40:43:07,500

-22:35:37,500;-40:43:07,500

-22:35:37,500;-40:43:26,250

-22:35:56,250;-40:43:26,250

-22:35:56,250;-40:43:45,000

-22:36:24,375;-40:43:45,000

-22:36:24,375;-40:44:03,750

-22:36:52,500;-40:44:03,750

-22:36:52,500;-40:44:22,500

-22:37:20,625;-40:44:22,500

-22:37:20,625;-40:44:31,875

-22:37:30,000;-40:44:31,875

-22:37:30,000;-40:45:00,000

-22:30:00,000;-40:45:00,000

-22:30:00,000;-40:39:13,125

-22:30:00,000;-40:39:13,125

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-22:37:30,000;-41:14:13,125

-22:37:01,875;-41:14:13,125

-22:37:01,875;-41:12:48,750

-22:36:33,750;-41:12:48,750

-22:36:33,750;-41:10:56,250

-22:36:05,625;-41:10:56,250

-22:36:05,625;-41:09:03,750

-22:35:37,500;-41:09:03,750

-22:35:37,500;-41:07:30,000

-22:45:00,000;-41:07:30,000

-22:45:00,000;-41:15:00,000

-22:37:30,000;-41:15:00,000

-22:37:30,000;-41:14:13,125

-22:37:30,000;-41:14:13,125

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-22:35:18,750;-41:06:24,375

-22:34:50,625;-41:06:24,375

-22:34:50,625;-41:04:50,625

-22:34:22,500;-41:04:50,625

-22:34:22,500;-41:03:26,250

-22:33:54,375;-41:03:26,250

-22:33:54,375;-41:02:11,250

-22:33:26,250;-41:02:11,250

-22:33:26,250;-41:00:56,250

-22:32:48,750;-41:00:56,250

-22:32:48,750;-41:00:00,000

-22:45:00,000;-41:00:00,000

-22:45:00,000;-41:07:30,000

-22:35:18,750;-41:07:30,000

-22:35:18,750;-41:06:24,375

-22:35:18,750;-41:06:24,375

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-22:37:30,000;-40:52:30,000

-22:37:41,177;-40:52:30,000

-22:37:41,177;-40:52:22,066

-22:37:50,552;-40:52:22,066

-22:37:59,927;-40:52:22,066

-22:38:09,302;-40:52:22,066

-22:38:18,677;-40:52:22,066

-22:38:28,052;-40:52:22,066

-22:38:37,427;-40:52:22,066

-22:38:46,802;-40:52:22,066

-22:38:56,177;-40:52:22,066

-22:39:05,552;-40:52:22,066

-22:39:14,927;-40:52:22,066

-22:39:24,302;-40:52:22,066

-22:39:33,677;-40:52:22,066

-22:39:43,053;-40:52:22,066

-22:39:52,428;-40:52:22,066

-22:40:01,803;-40:52:22,066

-22:40:09,375;-40:52:22,066

-22:40:11,178;-40:52:22,066

-22:40:11,178;-40:52:31,441

-22:40:11,178;-40:52:40,816

-22:40:11,178;-40:52:50,191

-22:40:11,178;-40:52:59,566

-22:40:11,178;-40:53:08,941

-22:40:11,178;-40:53:18,317

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-22:40:11,177;-40:53:37,067

-22:40:11,177;-40:53:46,442

-22:40:11,177;-40:53:55,817

-22:40:11,177;-40:54:05,192

-22:40:11,177;-40:54:14,567

-22:40:11,177;-40:54:23,942

-22:40:11,177;-40:54:33,317

-22:40:11,177;-40:54:42,692

-22:40:11,177;-40:54:52,067

-22:40:11,177;-40:55:01,443

-22:40:11,177;-40:55:10,818

-22:40:11,177;-40:55:20,193

-22:40:11,177;-40:55:29,568

-22:40:11,177;-40:55:38,943

-22:40:11,177;-40:55:48,318

-22:40:11,177;-40:55:57,693

-22:40:11,177;-40:56:07,068

-22:40:20,552;-40:56:07,068

-22:40:29,927;-40:56:07,068

-22:40:39,302;-40:56:07,068

-22:40:48,677;-40:56:07,068

-22:40:58,052;-40:56:07,068

-22:41:07,427;-40:56:07,068

-22:41:16,802;-40:56:07,068

-22:41:26,178;-40:56:07,068

-22:41:35,553;-40:56:07,068

-22:41:44,928;-40:56:07,068

-22:41:54,303;-40:56:07,068

-22:42:03,678;-40:56:07,068

-22:42:13,053;-40:56:07,068

-22:42:22,428;-40:56:07,068

-22:42:31,803;-40:56:07,069

-22:42:41,178;-40:56:07,069

-22:42:50,553;-40:56:07,069

-22:42:59,928;-40:56:07,069

-22:43:09,303;-40:56:07,069

-22:43:18,678;-40:56:07,069

-22:43:28,053;-40:56:07,069

-22:43:37,428;-40:56:07,069

-22:43:46,803;-40:56:07,069

-22:43:56,178;-40:56:07,069

-22:44:05,553;-40:56:07,069

-22:44:14,928;-40:56:07,069

-22:44:24,303;-40:56:07,069

-22:44:33,678;-40:56:07,069

-22:44:43,054;-40:56:07,069

-22:44:52,429;-40:56:07,069

-22:45:00,000;-40:56:07,069

-22:45:00,000;-41:00:00,000

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-22:37:30,000;-40:52:30,000

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-22:45:00,000;-41:00:00,000

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-22:50:00,000;-41:07:30,000

-23:00:00,000;-41:07:30,000

-23:00:00,000;-41:21:24,375

-22:59:22,500;-41:21:24,375

-22:59:22,500;-41:20:56,250

-22:58:35,625;-41:20:56,250

-22:58:35,625;-41:20:28,125

-22:57:39,375;-41:20:28,125

-22:57:39,375;-41:20:00,000

-22:56:33,750;-41:20:00,000

-22:56:33,750;-41:19:22,500

-22:55:00,000;-41:19:22,500

-22:55:00,000;-41:18:45,000

-22:53:07,500;-41:18:45,000

-22:53:07,500;-41:17:58,125

-22:50:00,000;-41:17:58,125

-22:50:00,000;-41:07:30,000

-22:50:00,000;-41:07:30,000

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-22:50:00,000;-40:56:07,070

-22:50:00,000;-40:56:07,070

-22:50:09,375;-40:56:07,070

-22:50:18,750;-40:56:07,070

-22:50:28,125;-40:56:07,070

-22:50:37,500;-40:56:07,070

-22:50:46,875;-40:56:07,070

-22:50:56,250;-40:56:07,070

-22:51:05,625;-40:56:07,070

-22:51:15,000;-40:56:07,070

-22:51:24,375;-40:56:07,070

-22:51:33,750;-40:56:07,070

-22:51:43,125;-40:56:07,070

-22:51:52,500;-40:56:07,070

-22:52:01,875;-40:56:07,070

-22:52:11,250;-40:56:07,070

-22:52:20,625;-40:56:07,070

-22:52:30,000;-40:56:07,070

-22:52:39,375;-40:56:07,070

-22:52:39,375;-40:56:15,000

-22:53:16,875;-40:56:15,000

-22:53:16,875;-40:56:33,750

-22:53:54,375;-40:56:33,750

-22:53:54,375;-40:57:01,875

-22:54:22,500;-40:57:01,875

-22:54:22,500;-40:57:20,625

-22:54:50,625;-40:57:20,625

-22:54:50,625;-40:57:39,375

-22:55:18,750;-40:57:39,375

-22:55:18,750;-40:57:58,125

-22:55:46,875;-40:57:58,125

-22:55:46,875;-40:58:26,250

-22:56:15,000;-40:58:26,250

-22:56:15,000;-40:58:45,000

-22:56:52,500;-40:58:45,000

-22:56:52,500;-40:59:13,125

-22:57:20,625;-40:59:13,125

-22:57:20,625;-40:59:41,250

-22:57:58,125;-40:59:41,250

-22:57:58,125;-41:00:00,000

-22:58:35,625;-41:00:00,000

-22:58:35,625;-41:00:28,125

-22:59:03,750;-41:00:28,125

-22:59:03,750;-41:00:46,875

-22:59:31,875;-41:00:46,875

-22:59:31,875;-41:01:05,625

-23:00:00,000;-41:01:05,625

-23:00:00,000;-41:07:30,000

-22:52:30,000;-41:07:30,000

-22:52:30,000;-41:00:00,000

-22:50:00,000;-41:00:00,000

-22:50:00,000;-40:56:07,070

-22:50:00,000;-40:56:07,070

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-23:01:15,000;-41:22:20,625

-23:00:46,875;-41:22:20,625

-23:00:46,875;-41:22:01,875

-23:00:18,750;-41:22:01,875

-23:00:18,750;-41:21:43,125

-23:00:00,000;-41:21:43,125

-23:00:00,000;-41:15:00,000

-23:07:30,000;-41:15:00,000

-23:07:30,000;-41:28:26,250

-23:07:11,250;-41:28:26,250

-23:07:11,250;-41:27:58,125

-23:06:52,500;-41:27:58,125

-23:06:52,500;-41:27:30,000

-23:06:24,375;-41:27:30,000

-23:06:24,375;-41:27:01,875

-23:06:05,625;-41:27:01,875

-23:06:05,625;-41:26:33,750

-23:05:37,500;-41:26:33,750

-23:05:37,500;-41:26:05,625

-23:05:09,375;-41:26:05,625

-23:05:09,375;-41:25:37,500

-23:04:41,250;-41:25:37,500

-23:04:41,250;-41:25:09,375

-23:04:13,125;-41:25:09,375

-23:04:13,125;-41:24:41,250

-23:03:45,000;-41:24:41,250

-23:03:45,000;-41:24:13,125

-23:03:16,875;-41:24:13,125

-23:03:16,875;-41:23:54,375

-23:02:48,750;-41:23:54,375

-23:02:48,750;-41:23:26,250

-23:02:20,625;-41:23:26,250

-23:02:20,625;-41:23:07,500

-23:01:52,500;-41:23:07,500

-23:01:52,500;-41:22:39,375

-23:01:15,000;-41:22:39,375

-23:01:15,000;-41:22:20,625

-23:01:15,000;-41:22:20,625

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-23:00:00,000;-41:07:30,000

-23:00:00,000;-41:07:30,000

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-23:00:00,000;-41:01:24,375

-23:00:28,125;-41:01:24,375

-23:00:28,125;-41:01:43,125

-23:00:46,875;-41:01:43,125

-23:00:46,875;-41:02:11,250

-23:01:24,375;-41:02:11,250

-23:01:24,375;-41:02:30,000

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-23:01:52,500;-41:02:48,750

-23:02:20,625;-41:02:48,750

-23:02:20,625;-41:03:07,500

-23:02:48,750;-41:03:07,500

-23:02:48,750;-41:03:26,250

-23:03:07,500;-41:03:26,250

-23:03:07,500;-41:03:45,000

-23:03:35,625;-41:03:45,000

-23:03:35,625;-41:04:03,750

-23:04:03,750;-41:04:03,750

-23:04:03,750;-41:04:22,500

-23:04:31,875;-41:04:22,500

-23:04:31,875;-41:04:41,250

-23:04:50,625;-41:04:41,250

-23:04:50,625;-41:05:00,000

-23:05:18,750;-41:05:00,000

-23:05:18,750;-41:05:10,827

-23:05:29,934;-41:05:10,828

-23:05:29,934;-41:05:20,203

-23:05:29,934;-41:05:29,578

-23:05:29,934;-41:05:38,953

-23:05:29,934;-41:05:48,328

-23:05:29,934;-41:05:57,703

-23:05:39,309;-41:05:57,703

-23:05:48,684;-41:05:57,703

-23:05:58,059;-41:05:57,703

-23:06:07,434;-41:05:57,703

-23:06:07,434;-41:06:07,078

-23:06:07,434;-41:06:16,453

-23:06:16,809;-41:06:16,453

-23:06:26,184;-41:06:16,453

-23:06:35,559;-41:06:16,453

-23:06:35,559;-41:06:25,828

-23:06:35,559;-41:06:35,203

-23:06:44,934;-41:06:35,204

-23:06:54,309;-41:06:35,204

-23:07:03,684;-41:06:35,204

-23:07:03,684;-41:06:44,579

-23:07:03,684;-41:06:53,954

-23:07:03,684;-41:07:03,329

-23:07:13,059;-41:07:03,329

-23:07:22,434;-41:07:03,329

-23:07:22,434;-41:07:12,704

-23:07:22,434;-41:07:22,079

-23:07:30,000;-41:07:22,079

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-23:00:00,000;-41:01:24,375

-23:00:00,000;-41:01:24,375

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-23:07:30,000;-41:22:30,000

-23:15:00,000;-41:22:30,000

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-23:08:26,250;-41:29:41,250

-23:08:07,500;-41:29:41,250

-23:08:07,500;-41:29:22,500

-23:07:48,750;-41:29:22,500

-23:07:48,750;-41:28:54,375

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-23:07:30,000;-41:22:30,000

-23:07:30,000;-41:22:30,000

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-23:07:30,000;-41:15:00,000

-23:15:00,000;-41:15:00,000

-23:15:00,000;-41:22:30,000

-23:07:30,000;-41:22:30,000

-23:07:30,000;-41:15:00,000

-23:07:30,000;-41:15:00,000

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-23:07:30,000;-41:07:22,079

-23:07:30,000;-41:07:22,079

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-23:07:58,125;-41:07:22,079

-23:08:07,500;-41:07:22,079

-23:08:16,875;-41:07:22,079

-23:08:18,684;-41:07:22,079

-23:08:28,059;-41:07:22,079

-23:08:35,625;-41:07:22,079

-23:08:35,625;-41:07:39,375

-23:08:54,375;-41:07:39,375

-23:08:54,375;-41:07:58,125

-23:09:22,500;-41:07:58,125

-23:09:22,500;-41:08:16,875

-23:09:50,625;-41:08:16,875

-23:09:50,625;-41:08:35,625

-23:10:18,750;-41:08:35,625

-23:10:18,750;-41:09:03,750

-23:10:56,250;-41:09:03,750

-23:10:56,250;-41:09:31,875

-23:11:33,750;-41:09:31,875

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-23:12:13,060;-41:10:00,000

-23:12:13,060;-41:10:01,456

-23:12:13,060;-41:10:10,831

-23:12:13,060;-41:10:20,207

-23:12:13,060;-41:10:29,582

-23:12:13,060;-41:10:38,957

-23:12:22,435;-41:10:38,957

-23:12:31,810;-41:10:38,957

-23:12:31,810;-41:10:48,332

-23:12:31,810;-41:10:57,707

-23:12:41,185;-41:10:57,707

-23:12:50,560;-41:10:57,707

-23:12:50,560;-41:11:07,082

-23:12:50,560;-41:11:16,457

-23:12:50,560;-41:11:25,832

-23:12:50,560;-41:11:35,207

-23:12:59,935;-41:11:35,207

-23:13:09,310;-41:11:35,207

-23:13:09,310;-41:11:44,582

-23:13:09,310;-41:11:53,958

-23:13:18,685;-41:11:53,958

-23:13:28,060;-41:11:53,958

-23:13:28,060;-41:12:03,333

-23:13:28,060;-41:12:12,708

-23:13:28,060;-41:12:22,083

-23:13:28,060;-41:12:31,458

-23:13:37,435;-41:12:31,458

-23:13:46,810;-41:12:31,458

-23:13:46,810;-41:12:40,833

-23:13:46,810;-41:12:50,208

-23:13:46,810;-41:12:59,583

-23:13:46,810;-41:13:08,958

-23:13:56,185;-41:13:08,958

-23:14:05,560;-41:13:08,958

-23:14:05,560;-41:13:18,333

-23:14:05,560;-41:13:27,709

-23:14:05,560;-41:13:37,084

-23:14:05,560;-41:13:46,459

-23:14:14,935;-41:13:46,459

-23:14:24,310;-41:13:46,459

-23:14:24,310;-41:13:55,834

-23:14:24,310;-41:14:05,209

-23:14:33,685;-41:14:05,209

-23:14:43,060;-41:14:05,209

-23:14:43,060;-41:14:14,584

-23:14:43,060;-41:14:23,959

-23:14:52,435;-41:14:23,959

-23:15:00,000;-41:14:23,959

-23:15:01,810;-41:14:23,959

-23:15:01,810;-41:14:33,334

-23:15:01,810;-41:14:42,709

-23:15:00,000;-41:14:42,709

-23:15:00,000;-41:15:00,000

-23:07:30,000;-41:15:00,000

-23:07:30,000;-41:07:22,079

-23:07:30,000;-41:07:22,079

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-23:18:26,250;-41:37:01,875

-23:17:58,125;-41:37:01,875

-23:17:58,125;-41:36:33,750

-23:17:30,000;-41:36:33,750

-23:17:30,000;-41:36:15,000

-23:17:01,875;-41:36:15,000

-23:17:01,875;-41:35:46,875

-23:16:33,750;-41:35:46,875

-23:16:33,750;-41:35:28,125

-23:16:05,625;-41:35:28,125

-23:16:05,625;-41:35:09,375

-23:15:37,500;-41:35:09,375

-23:15:37,500;-41:34:50,625

-23:15:18,750;-41:34:50,625

-23:15:18,750;-41:34:31,875

-23:15:00,000;-41:34:31,875

-23:15:00,000;-41:30:00,000

-23:22:30,000;-41:30:00,000

-23:22:30,000;-41:37:30,000

-23:18:26,250;-41:37:30,000

-23:18:26,250;-41:37:01,875

-23:18:26,250;-41:37:01,875

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-23:15:00,000;-41:22:30,000

-23:20:01,810;-41:22:30,000

-23:20:01,810;-41:22:31,465

-23:20:11,185;-41:22:31,465

-23:20:20,561;-41:22:31,465

-23:20:29,936;-41:22:31,465

-23:20:39,311;-41:22:31,465

-23:20:48,686;-41:22:31,465

-23:20:48,686;-41:22:40,840

-23:20:48,686;-41:22:50,215

-23:20:48,686;-41:22:59,590

-23:20:48,686;-41:23:08,965

-23:20:48,686;-41:23:18,340

-23:20:48,686;-41:23:27,715

-23:20:58,061;-41:23:27,715

-23:21:07,436;-41:23:27,715

-23:21:16,811;-41:23:27,715

-23:21:16,811;-41:23:37,090

-23:21:16,811;-41:23:46,465

-23:21:16,811;-41:23:55,841

-23:21:16,811;-41:24:05,216

-23:21:16,811;-41:24:14,591

-23:21:16,811;-41:24:23,966

-23:21:16,811;-41:24:33,341

-23:21:16,810;-41:24:42,716

-23:21:16,810;-41:24:52,091

-23:21:16,810;-41:25:01,466

-23:21:16,810;-41:25:10,841

-23:21:16,810;-41:25:20,216

-23:21:26,185;-41:25:20,216

-23:21:35,560;-41:25:20,216

-23:21:44,936;-41:25:20,216

-23:21:44,936;-41:25:29,592

-23:21:44,935;-41:25:38,967

-23:21:44,935;-41:25:48,342

-23:21:44,935;-41:25:57,717

-23:21:44,935;-41:26:07,092

-23:21:44,935;-41:26:16,467

-23:21:44,935;-41:26:25,842

-23:21:44,935;-41:26:35,217

-23:21:54,310;-41:26:35,217

-23:22:03,685;-41:26:35,217

-23:22:13,060;-41:26:35,217

-23:22:22,436;-41:26:35,217

-23:22:31,811;-41:26:35,217

-23:22:31,811;-41:26:44,592

-23:22:31,811;-41:26:53,967

-23:22:31,811;-41:27:03,343

-23:22:41,186;-41:27:03,343

-23:22:50,561;-41:27:03,343

-23:22:59,936;-41:27:03,343

-23:22:59,936;-41:27:12,718

-23:22:59,936;-41:27:22,093

-23:22:59,936;-41:27:31,468

-23:22:59,936;-41:27:40,843

-23:22:59,936;-41:27:50,218

-23:22:59,936;-41:27:59,593

-23:22:59,935;-41:28:08,968

-23:22:59,935;-41:28:18,343

-23:23:09,311;-41:28:18,343

-23:23:18,686;-41:28:18,343

-23:23:28,061;-41:28:18,343

-23:23:28,061;-41:28:27,718

-23:23:28,061;-41:28:37,094

-23:23:28,061;-41:28:46,469

-23:23:28,061;-41:28:55,844

-23:23:28,060;-41:29:05,219

-23:23:37,436;-41:29:05,219

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-02:14:22,500;-39:44:13,125

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-17:50:00,000;-39:26:15,000

-17:50:00,000;-39:30:00,000

-17:47:30,000;-39:30:00,000

-17:47:30,000;-39:26:15,000

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-17:50:00,000;-39:26:15,000

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-17:47:30,000;-39:25:28,125

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-17:50:00,000;-39:30:00,000

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-17:50:00,000;-39:26:15,000

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-17:52:30,000;-39:33:45,000

-17:52:30,000;-39:33:45,000

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-17:52:30,000;-39:30:00,000

-17:52:30,000;-39:30:00,000

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-17:52:30,000;-39:27:58,125

-17:55:00,000;-39:27:58,125

-17:55:00,000;-39:30:00,000

-17:52:30,000;-39:30:00,000

-17:52:30,000;-39:27:58,125

-17:52:30,000;-39:27:58,125

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-17:55:00,000;-39:33:45,000

-17:55:00,000;-39:33:45,000

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-17:55:00,000;-39:30:00,000

-17:57:30,000;-39:30:00,000

-17:57:30,000;-39:33:45,000

-17:55:00,000;-39:33:45,000

-17:55:00,000;-39:30:00,000

-17:55:00,000;-39:30:00,000

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-17:55:00,000;-39:27:58,125

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-17:55:56,250;-39:28:35,625

-17:56:15,000;-39:28:35,625

-17:56:15,000;-39:28:54,375

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-17:56:33,750;-39:29:03,750

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-17:55:00,000;-39:30:00,000

-17:55:00,000;-39:27:58,125

-17:55:00,000;-39:27:58,125

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-17:57:30,000;-39:33:45,000

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-18:00:00,000;-39:37:30,000

-17:57:30,000;-39:37:30,000

-17:57:30,000;-39:33:45,000

-17:57:30,000;-39:33:45,000

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-17:57:30,000;-39:30:00,000

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-17:59:03,750;-39:31:05,625

-17:59:03,750;-39:31:15,000

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-18:00:00,000;-39:33:45,000

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-17:57:30,000;-39:30:00,000

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-18:00:00,000;-39:37:30,000

-18:00:00,000;-39:37:30,000

**ES-T-141**

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-18:02:30,000;-39:33:45,000

-18:02:30,000;-39:37:30,000

-18:00:00,000;-39:37:30,000

-18:00:00,000;-39:33:45,000

-18:00:00,000;-39:33:45,000

**ES-T-142**

-18:00:00,000;-39:31:15,000

-18:00:46,875;-39:31:15,000

-18:00:46,875;-39:30:56,250

-18:01:24,375;-39:30:56,250

-18:01:24,375;-39:31:15,000

-18:01:52,500;-39:31:15,000

-18:01:52,500;-39:31:24,375

-18:02:11,250;-39:31:24,375

-18:02:11,250;-39:31:33,750

-18:02:30,000;-39:31:33,750

-18:02:30,000;-39:33:45,000

-18:00:00,000;-39:33:45,000

-18:00:00,000;-39:31:15,000

-18:00:00,000;-39:31:15,000

**ES-T-157**

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-18:05:00,000;-39:41:15,000

-18:02:30,000;-39:41:15,000

-18:02:30,000;-39:37:30,000

-18:02:30,000;-39:37:30,000

**ES-T-158**

-18:02:30,000;-39:33:45,000

-18:05:00,000;-39:33:45,000

-18:05:00,000;-39:37:30,000

-18:02:30,000;-39:37:30,000

-18:02:30,000;-39:33:45,000

-18:02:30,000;-39:33:45,000

**ES-T-173**

-18:05:00,000;-39:37:30,000

-18:07:30,000;-39:37:30,000

-18:07:30,000;-39:41:15,000

-18:05:00,000;-39:41:15,000

-18:05:00,000;-39:37:30,000

-18:05:00,000;-39:37:30,000

**ES-T-174**

-18:05:00,000;-39:33:45,000

-18:06:33,750;-39:33:45,000

-18:06:33,750;-39:33:54,375

-18:06:52,500;-39:33:54,375

-18:06:52,500;-39:34:03,750

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-18:07:11,250;-39:34:13,125

-18:07:11,250;-39:34:22,500

-18:07:20,625;-39:34:22,500

-18:07:20,625;-39:34:31,875

-18:07:30,000;-39:34:31,875

-18:07:30,000;-39:37:30,000

-18:05:00,000;-39:37:30,000

-18:05:00,000;-39:33:45,000

-18:05:00,000;-39:33:45,000

**ES-T-188**

-18:07:30,000;-39:37:30,000

-18:10:00,000;-39:37:30,000

-18:10:00,000;-39:41:15,000

-18:07:30,000;-39:41:15,000

-18:07:30,000;-39:37:30,000

-18:07:30,000;-39:37:30,000

**ES-T-189**

-18:07:30,000;-39:34:31,875

-18:07:39,375;-39:34:31,875

-18:07:39,375;-39:34:41,250

-18:07:48,750;-39:34:41,250

-18:07:48,750;-39:34:50,625

-18:08:07,500;-39:34:50,625

-18:08:07,500;-39:35:00,000

-18:08:26,250;-39:35:00,000

-18:08:26,250;-39:35:18,750

-18:08:45,000;-39:35:18,750

-18:08:45,000;-39:35:37,500

-18:09:03,750;-39:35:37,500

-18:09:03,750;-39:35:46,875

-18:09:22,500;-39:35:46,875

-18:09:22,500;-39:35:56,250

-18:09:41,250;-39:35:56,250

-18:09:41,250;-39:36:05,625

-18:10:00,000;-39:36:05,625

-18:10:00,000;-39:37:30,000

-18:07:30,000;-39:37:30,000

-18:07:30,000;-39:34:31,875

-18:07:30,000;-39:34:31,875

**ES-T-201**

-18:10:00,000;-39:41:15,000

-18:12:30,000;-39:41:15,000

-18:12:30,000;-39:45:00,000

-18:10:00,000;-39:45:00,000

-18:10:00,000;-39:41:15,000

-18:10:00,000;-39:41:15,000

**ES-T-202**

-18:10:00,000;-39:37:30,000

-18:12:30,000;-39:37:30,000

-18:12:30,000;-39:41:15,000

-18:10:00,000;-39:41:15,000

-18:10:00,000;-39:37:30,000

-18:10:00,000;-39:37:30,000

**ES-T-214**

-18:12:30,000;-39:41:15,000

-18:15:00,000;-39:41:15,000

-18:15:00,000;-39:45:00,000

-18:12:30,000;-39:45:00,000

-18:12:30,000;-39:41:15,000

-18:12:30,000;-39:41:15,000

**ES-T-215**

-18:12:30,000;-39:37:39,375

-18:12:48,750;-39:37:39,375

-18:12:48,750;-39:37:48,750

-18:13:07,500;-39:37:48,750

-18:13:07,500;-39:37:58,125

-18:13:26,250;-39:37:58,125

-18:13:26,250;-39:38:07,500

-18:13:45,000;-39:38:07,500

-18:13:45,000;-39:38:16,875

-18:14:03,750;-39:38:16,875

-18:14:03,750;-39:38:26,250

-18:15:00,000;-39:38:26,250

-18:15:00,000;-39:41:15,000

-18:12:30,000;-39:41:15,000

-18:12:30,000;-39:37:39,375

-18:12:30,000;-39:37:39,375

**ES-T-226**

-18:15:00,000;-39:41:15,000

-18:17:30,000;-39:41:15,000

-18:17:30,000;-39:44:41,250

-18:15:00,000;-39:44:41,250

-18:15:00,000;-39:41:15,000

-18:15:00,000;-39:41:15,000

**ES-T-227**

-18:15:00,000;-39:38:45,000

-18:15:46,875;-39:38:45,000

-18:15:46,875;-39:38:54,375

-18:16:05,625;-39:38:54,375

-18:16:05,625;-39:39:03,750

-18:16:24,375;-39:39:03,750

-18:16:24,375;-39:39:13,125

-18:16:43,125;-39:39:13,125

-18:16:43,125;-39:39:22,500

-18:17:30,000;-39:39:22,500

-18:17:30,000;-39:41:15,000

-18:15:00,000;-39:41:15,000

-18:15:00,000;-39:38:45,000

-18:15:00,000;-39:38:45,000

**ES-T-290**

-18:27:30,000;-39:48:45,000

-18:30:00,000;-39:48:45,000

-18:30:00,000;-39:52:30,000

-18:27:30,000;-39:52:30,000

-18:27:30,000;-39:48:45,000

-18:27:30,000;-39:48:45,000

**ES-T-291**

-18:27:30,000;-39:45:46,875

-18:29:52,352;-39:45:46,875

-18:29:52,352;-39:45:48,242

-18:30:00,000;-39:45:48,242

-18:30:00,000;-39:48:45,000

-18:27:30,000;-39:48:45,000

-18:27:30,000;-39:45:46,875

-18:27:30,000;-39:45:46,875

**ES-T-304**

-18:30:00,000;-39:48:45,000

-18:32:30,000;-39:48:45,000

-18:32:30,000;-39:52:30,000

-18:30:00,000;-39:52:30,000

-18:30:00,000;-39:48:45,000

-18:30:00,000;-39:48:45,000

**ES-T-305**

-18:30:00,000;-39:46:15,000

-18:32:30,000;-39:46:15,000

-18:32:30,000;-39:48:45,000

-18:30:00,000;-39:48:45,000

-18:30:00,000;-39:46:15,000

-18:30:00,000;-39:46:15,000

**ES-T-318**

-18:32:30,000;-39:48:45,000

-18:35:00,000;-39:48:45,000

-18:35:00,000;-39:52:30,000

-18:32:30,000;-39:52:30,000

-18:32:30,000;-39:48:45,000

-18:32:30,000;-39:48:45,000

**ES-T-331**

-18:35:00,000;-39:48:45,000

-18:37:30,000;-39:48:45,000

-18:37:30,000;-39:52:30,000

-18:35:00,000;-39:52:30,000

-18:35:00,000;-39:48:45,000

-18:35:00,000;-39:48:45,000

**ES-T-344**

-18:37:30,000;-39:48:45,000

-18:38:09,230;-39:48:45,000

-18:38:09,230;-39:48:54,375

-18:38:09,230;-39:49:03,750

-18:38:09,230;-39:49:05,120

-18:38:18,605;-39:49:05,120

-18:38:27,980;-39:49:05,120

-18:38:37,355;-39:49:05,120

-18:38:46,730;-39:49:05,120

-18:38:56,105;-39:49:05,120

-18:39:05,480;-39:49:05,120

-18:39:14,855;-39:49:05,120

-18:39:24,230;-39:49:05,120

-18:39:33,605;-39:49:05,120

-18:39:42,980;-39:49:05,120

-18:39:52,355;-39:49:05,120

-18:40:00,000;-39:49:05,120

-18:40:00,000;-39:52:30,000

-18:37:30,000;-39:52:30,000

-18:37:30,000;-39:48:45,000

-18:37:30,000;-39:48:45,000

**ES-T-352**

-18:40:00,000;-39:56:15,000

-18:42:30,000;-39:56:15,000

-18:42:30,000;-40:00:00,000

-18:40:00,000;-40:00:00,000

-18:40:00,000;-39:56:15,000

-18:40:00,000;-39:56:15,000

**ES-T-353**

-18:40:00,000;-39:52:30,000

-18:42:30,000;-39:52:30,000

-18:42:30,000;-39:56:15,000

-18:40:00,000;-39:56:15,000

-18:40:00,000;-39:52:30,000

-18:40:00,000;-39:52:30,000

**ES-T-362**

-18:42:30,000;-39:56:15,000

-18:45:00,000;-39:56:15,000

-18:45:00,000;-40:00:00,000

-18:42:30,000;-40:00:00,000

-18:42:30,000;-39:56:15,000

-18:42:30,000;-39:56:15,000

**ES-T-363**

-18:42:30,000;-39:52:30,000

-18:42:48,750;-39:52:30,000

-18:42:48,750;-39:52:39,375

-18:42:58,125;-39:52:39,375

-18:42:58,125;-39:52:48,750

-18:43:16,875;-39:52:48,750

-18:43:16,875;-39:52:58,125

-18:43:35,625;-39:52:58,125

-18:43:35,625;-39:53:07,500

-18:44:22,500;-39:53:07,500

-18:44:22,500;-39:53:16,875

-18:44:50,625;-39:53:16,875

-18:44:50,625;-39:53:26,250

-18:45:01,732;-39:53:26,250

-18:45:01,732;-39:53:27,623

-18:45:01,732;-39:53:36,998

-18:45:01,732;-39:53:46,373

-18:45:01,732;-39:53:55,748

-18:45:01,732;-39:54:05,123

-18:45:01,731;-39:54:14,498

-18:45:01,731;-39:54:23,873

-18:45:01,731;-39:54:33,249

-18:45:01,731;-39:54:41,250

-18:45:01,731;-39:54:42,624

-18:45:11,106;-39:54:42,624

-18:45:20,482;-39:54:42,624

-18:45:29,857;-39:54:42,624

-18:45:37,500;-39:54:42,624

-18:45:39,232;-39:54:42,624

-18:45:39,232;-39:54:50,625

-18:45:39,232;-39:54:51,999

-18:45:48,607;-39:54:51,999

-18:45:57,982;-39:54:51,999

-18:46:07,357;-39:54:51,999

-18:46:15,000;-39:54:51,999

-18:46:16,732;-39:54:51,999

-18:46:16,732;-39:54:50,625

-18:46:16,732;-39:54:42,624

-18:46:24,375;-39:54:42,624

-18:46:26,107;-39:54:42,624

-18:46:26,107;-39:54:41,250

-18:46:26,107;-39:54:33,249

-18:46:35,482;-39:54:33,249

-18:46:44,857;-39:54:33,249

-18:46:54,232;-39:54:33,249

-18:47:03,607;-39:54:33,249

-18:47:12,982;-39:54:33,249

-18:47:22,357;-39:54:33,249

-18:47:30,000;-39:54:33,249

-18:47:31,732;-39:54:33,249

-18:47:31,732;-39:54:42,624

-18:47:31,732;-39:54:51,999

-18:47:31,732;-39:55:01,374

-18:47:31,732;-39:55:10,749

-18:47:31,732;-39:55:18,750

-18:47:30,000;-39:55:18,750

-18:47:30,000;-39:56:15,000

-18:42:30,000;-39:56:15,000

-18:42:30,000;-39:52:30,000

-18:42:30,000;-39:52:30,000

**ES-T-371**

-18:45:00,000;-39:56:15,000

-18:47:30,000;-39:56:15,000

-18:47:30,000;-40:00:00,000

-18:45:00,000;-40:00:00,000

-18:45:00,000;-39:56:15,000

-18:45:00,000;-39:56:15,000

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-18:47:30,000;-39:55:18,750

-18:47:31,732;-39:55:18,750

-18:47:31,732;-39:55:20,124

-18:47:41,107;-39:55:20,124

-18:47:50,482;-39:55:20,124

-18:47:59,857;-39:55:20,124

-18:48:09,232;-39:55:20,124

-18:48:18,608;-39:55:20,124

-18:48:27,983;-39:55:20,124

-18:48:37,358;-39:55:20,124

-18:48:46,733;-39:55:20,125

-18:48:56,108;-39:55:20,125

-18:49:05,483;-39:55:20,125

-18:49:14,858;-39:55:20,125

-18:49:24,233;-39:55:20,125

-18:49:33,608;-39:55:20,125

-18:49:42,983;-39:55:20,125

-18:49:52,358;-39:55:20,125

-18:50:00,000;-39:55:20,125

-18:50:00,000;-40:00:00,000

-18:47:30,000;-40:00:00,000

-18:47:30,000;-39:55:18,750

-18:47:30,000;-39:55:18,750

**ES-T-389**

-18:50:00,000;-39:55:20,125

-18:50:00,000;-39:55:20,125

-18:50:09,375;-39:55:20,125

-18:50:18,750;-39:55:20,125

-18:50:28,125;-39:55:20,125

-18:50:37,500;-39:55:20,125

-18:50:46,875;-39:55:20,125

-18:50:56,250;-39:55:20,125

-18:51:05,625;-39:55:20,125

-18:51:15,000;-39:55:20,125

-18:51:24,375;-39:55:20,125

-18:51:33,750;-39:55:20,125

-18:51:43,125;-39:55:20,125

-18:51:52,500;-39:55:20,125

-18:52:01,875;-39:55:20,125

-18:52:11,250;-39:55:20,125

-18:52:20,625;-39:55:20,125

-18:52:30,000;-39:55:20,125

-18:52:30,000;-40:00:00,000

-18:50:00,000;-40:00:00,000

-18:50:00,000;-39:55:20,125

-18:50:00,000;-39:55:20,125

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-18:49:52,359;-39:47:59,496

-18:49:52,359;-39:47:59,496

-18:49:52,359;-39:47:58,125

-18:49:52,359;-39:47:48,750

-18:49:52,359;-39:47:40,746

-18:49:42,984;-39:47:40,746

-18:49:42,984;-39:47:39,375

-18:49:42,984;-39:47:31,370

-18:49:41,250;-39:47:31,370

-18:49:31,875;-39:47:31,370

-18:49:22,500;-39:47:31,370

-18:49:13,125;-39:47:31,370

-18:49:03,750;-39:47:31,370

-18:48:54,375;-39:47:31,370

-18:48:45,000;-39:47:31,370

-18:48:37,359;-39:47:31,370

-18:48:37,359;-39:47:30,000

-18:48:37,359;-39:47:20,625

-18:48:37,359;-39:47:11,250

-18:48:37,359;-39:47:03,245

-18:48:35,625;-39:47:03,245

-18:48:26,250;-39:47:03,245

-18:48:16,875;-39:47:03,245

-18:48:07,500;-39:47:03,245

-18:47:59,858;-39:47:03,245

-18:47:59,858;-39:47:01,875

-18:47:59,858;-39:46:53,870

-18:47:58,125;-39:46:53,870

-18:47:48,750;-39:46:53,870

-18:47:39,375;-39:46:53,870

-18:47:30,000;-39:46:53,870

-18:47:22,358;-39:46:53,870

-18:47:22,358;-39:46:52,500

-18:47:22,358;-39:46:43,125

-18:47:22,358;-39:46:33,750

-18:47:22,358;-39:46:24,375

-18:47:22,358;-39:46:16,369

-18:47:30,000;-39:46:16,369

-18:47:30,000;-39:46:15,000

-18:48:37,359;-39:46:15,000

-18:48:37,359;-39:46:16,370

-18:48:37,359;-39:46:24,375

-18:50:00,000;-39:46:24,375

-18:50:00,000;-39:45:09,375

-18:51:24,375;-39:45:09,375

-18:51:24,375;-39:45:00,000

-18:52:30,000;-39:45:00,000

-18:52:30,000;-39:48:45,000

-18:52:31,735;-39:48:45,000

-18:52:31,735;-39:48:46,371

-18:52:31,735;-39:48:55,747

-18:52:31,735;-39:49:05,122

-18:52:31,735;-39:49:14,497

-18:52:31,735;-39:49:22,500

-18:52:31,735;-39:49:23,872

-18:52:30,000;-39:49:23,872

-18:52:20,625;-39:49:23,872

-18:52:11,250;-39:49:23,872

-18:52:01,875;-39:49:23,872

-18:51:52,500;-39:49:23,872

-18:51:43,125;-39:49:23,872

-18:51:35,484;-39:49:23,872

-18:51:35,484;-39:49:22,500

-18:51:35,484;-39:49:13,125

-18:51:35,484;-39:49:03,750

-18:51:35,484;-39:48:54,375

-18:51:35,484;-39:48:46,371

-18:51:44,860;-39:48:46,371

-18:51:52,500;-39:48:46,371

-18:51:54,235;-39:48:46,371

-18:51:54,235;-39:48:45,000

-18:51:54,235;-39:48:35,625

-18:51:54,235;-39:48:26,250

-18:51:54,235;-39:48:16,875

-18:51:54,235;-39:48:07,500

-18:51:54,235;-39:47:58,125

-18:51:54,235;-39:47:48,750

-18:51:54,235;-39:47:39,375

-18:51:54,235;-39:47:31,371

-18:51:44,860;-39:47:31,371

-18:51:35,485;-39:47:31,371

-18:51:26,110;-39:47:31,371

-18:51:16,735;-39:47:31,371

-18:51:07,359;-39:47:31,371

-18:50:57,984;-39:47:31,371

-18:50:48,609;-39:47:31,371

-18:50:39,234;-39:47:31,371

-18:50:29,859;-39:47:31,371

-18:50:20,484;-39:47:31,371

-18:50:11,109;-39:47:31,370

-18:50:01,734;-39:47:31,370

-18:50:01,734;-39:47:40,746

-18:50:01,734;-39:47:50,121

-18:50:01,734;-39:47:59,496

-18:50:00,000;-39:47:59,496

-18:49:52,359;-39:47:59,496

-18:49:52,359;-39:47:59,496

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-18:52:30,000;-39:56:15,000

-18:55:00,000;-39:56:15,000

-18:55:00,000;-40:00:00,000

-18:52:30,000;-40:00:00,000

-18:52:30,000;-39:56:15,000

-18:52:30,000;-39:56:15,000

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-18:52:30,000;-39:55:20,125

-18:52:31,734;-39:55:20,125

-18:52:31,734;-39:55:18,750

-18:52:31,734;-39:55:09,375

-18:52:31,734;-39:55:00,000

-18:52:31,734;-39:54:50,625

-18:52:31,734;-39:54:41,250

-18:52:31,734;-39:54:31,875

-18:52:31,734;-39:54:22,500

-18:52:31,734;-39:54:14,499

-18:52:41,109;-39:54:14,499

-18:52:50,484;-39:54:14,499

-18:52:59,859;-39:54:14,499

-18:53:09,234;-39:54:14,500

-18:53:18,609;-39:54:14,500

-18:53:27,984;-39:54:14,500

-18:53:37,360;-39:54:14,500

-18:53:46,735;-39:54:14,500

-18:53:56,110;-39:54:14,500

-18:54:05,485;-39:54:14,500

-18:54:14,860;-39:54:14,500

-18:54:24,235;-39:54:14,500

-18:54:33,610;-39:54:14,500

-18:54:42,985;-39:54:14,500

-18:54:52,360;-39:54:14,500

-18:55:00,000;-39:54:14,500

-18:55:00,000;-39:56:15,000

-18:52:30,000;-39:56:15,000

-18:52:30,000;-39:55:20,125

-18:52:30,000;-39:55:20,125

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-18:52:30,000;-39:45:00,000

-18:55:00,000;-39:45:00,000

-18:55:00,000;-39:48:46,372

-18:54:50,625;-39:48:46,372

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-18:54:31,875;-39:48:46,372

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-19:20:39,245;-39:47:31,375

-19:20:46,875;-39:47:31,375

-19:20:48,620;-39:47:31,375

-19:20:48,620;-39:47:40,750

-19:20:48,620;-39:47:50,125

-19:20:48,620;-39:47:58,125

-19:20:48,620;-39:47:59,500

-19:20:56,250;-39:47:59,500

-19:20:57,995;-39:47:59,500

-19:20:57,995;-39:48:08,875

-19:21:07,370;-39:48:08,875

-19:21:16,745;-39:48:08,875

-19:21:26,120;-39:48:08,875

-19:21:33,750;-39:48:08,875

-19:21:35,495;-39:48:08,875

-19:21:35,495;-39:48:07,500

-19:21:35,495;-39:47:59,500

-19:21:44,870;-39:47:59,500

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-19:21:44,870;-39:47:48,750

-19:21:44,870;-39:47:39,375

-19:21:44,870;-39:47:31,375

-19:21:35,495;-39:47:31,375

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-19:21:16,745;-39:47:01,875

-19:21:16,745;-39:46:52,500

-19:21:16,745;-39:46:43,125

-19:21:16,745;-39:46:33,750

-19:21:16,745;-39:46:25,749

-19:21:26,120;-39:46:25,749

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-19:29:14,873;-39:46:53,876

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**Basin: Pará-Maranhão (mar)**

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**PAMA-M-187**

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**PAMA-M-259**

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**PAMA-M-364**

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**PAMA-M-365**

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**PAMA-M-366**

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**PAMA-M-367**

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**PAMA-M-368**

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**PAMA-M-369**

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**PAMA-M-400**

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**PAMA-M-401**

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**PAMA-M-402**

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**PAMA-M-403**

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**PAMA-M-404**

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**PAMA-M-405**

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**PAMA-M-406**

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**PAMA-M-407**

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**PAMA-M-436**

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**PAMA-M-437**

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**PAMA-M-438**

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**PAMA-M-439**

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**PAMA-M-440**

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**PAMA-M-441**

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**PAMA-M-442**

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**Basin: Paraná**

**PAR-T-83**

-18:30:00,000;-54:00:00,000

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-18:47:30,000;-53:41:15,000

-18:50:00,000;-53:41:15,000

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-18:47:30,000;-53:33:45,000

-18:47:30,000;-53:30:00,000

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-19:00:00,000;-53:30:00,000

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**PAR-T-84**

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**PAR-T-85**

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**PAR-T-86**

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**PAR-T-99**

-19:00:00,000;-54:00:00,000

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**PAR-T-100**

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**PAR-T-101**

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**PAR-T-102**

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**PAR-T-115**

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-19:42:30,000;-54:26:15,000

-19:37:30,000;-54:26:15,000

-19:37:30,000;-54:30:00,000

-19:30:00,000;-54:30:00,000

**PAR-T-116**

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**PAR-T-117(PRINCIPAL)**

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**PAR-T-117(EXCLUSÃO)**

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-19:45:00,000;-53:22:30,000

**PAR-T-118**

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-20:00:00,000;-53:00:00,000

-19:30:00,000;-53:00:00,000

**PAR-T-119**

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-19:30:00,000;-52:30:00,000

**PAR-T-153**

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**PAR-T-154**

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**PAR-T-155**

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**PAR-T-174**

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**PAR-T-176**

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-21:17:48,750;-52:11:24,375

-21:17:48,750;-52:11:24,375

-21:17:48,750;-52:08:35,625

-21:15:56,250;-52:08:35,625

-21:15:56,250;-52:07:01,875

-21:14:03,750;-52:07:01,875

-21:14:03,750;-52:11:24,375

-21:17:48,750;-52:11:24,375

**PAR-T-194**

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-21:30:00,000;-53:30:00,000

**PAR-T-195**

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-21:35:00,000;-53:22:30,000

**PAR-T-196**

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-21:30:00,000;-52:30:00,000

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**PAR-T-215**

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-22:00:00,000;-53:30:00,000

-22:00:00,000;-53:30:00,000

**PAR-T-216**

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-22:04:22,500;-53:22:39,375

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-22:30:00,000;-53:30:00,000

-22:00:00,000;-53:30:00,000

-22:00:00,000;-53:24:41,250

-22:00:00,000;-53:24:41,250

**Basin: Parnaíba**

**PN-T-46**

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**PN-T-47**

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-04:00:20,102;-45:30:01,469

-04:00:29,477;-45:30:01,469

-04:00:38,852;-45:30:01,469

-04:00:48,227;-45:30:01,469

-04:00:57,602;-45:30:01,469

-04:01:06,978;-45:30:01,469

-04:01:16,353;-45:30:01,469

-04:01:25,728;-45:30:01,469

-04:01:35,103;-45:30:01,469

-04:01:44,478;-45:30:01,469

-04:01:53,853;-45:30:01,469

-04:02:03,228;-45:30:01,469

-04:02:12,603;-45:30:01,469

-04:02:21,978;-45:30:01,469

-04:02:31,353;-45:30:01,469

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-04:02:50,103;-45:30:01,469

-04:02:59,478;-45:30:01,469

-04:03:08,853;-45:30:01,469

-04:03:18,228;-45:30:01,469

-04:03:27,604;-45:30:01,469

-04:03:36,979;-45:30:01,469

-04:03:46,354;-45:30:01,469

-04:03:55,729;-45:30:01,469

-04:04:05,104;-45:30:01,469

-04:04:14,479;-45:30:01,469

-04:04:23,854;-45:30:01,469

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-04:05:01,354;-45:30:01,469

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-04:05:20,104;-45:30:01,469

-04:05:29,479;-45:30:01,469

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-04:05:57,605;-45:30:01,469

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-04:06:25,730;-45:30:01,469

-04:06:35,105;-45:30:01,469

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-04:06:53,855;-45:30:01,469

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-04:07:12,605;-45:30:01,469

-04:07:21,980;-45:30:01,469

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**PN-T-120**

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-07:13:26,250;-43:30:01,419

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-07:30:01,446;-44:05:10,812

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-07:30:01,446;-44:03:18,312

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-07:30:01,446;-44:02:59,561

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-08:15:09,375;-43:37:11,250

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-08:16:24,375;-43:38:07,500

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**Basin: Potiguar (offshore)**

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-03:51:53,862;-37:02:21,840

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-03:45:01,358;-37:40:46,875

-03:45:01,358;-37:40:37,500

-03:45:01,358;-37:40:28,125

-03:45:01,358;-37:40:18,750

-03:45:01,358;-37:40:09,375

-03:45:01,358;-37:40:00,000

-03:45:01,358;-37:39:50,625

-03:45:01,358;-37:39:41,250

-03:45:01,358;-37:39:31,875

-03:45:01,358;-37:39:22,500

-03:45:01,358;-37:39:13,125

-03:45:01,358;-37:39:03,750

-03:45:01,358;-37:38:54,375

-03:45:01,358;-37:38:45,000

-03:45:01,358;-37:38:35,625

-03:45:01,358;-37:38:26,250

-03:45:01,358;-37:38:16,875

-03:45:01,358;-37:38:07,500

-03:45:01,358;-37:37:58,125

-03:45:01,358;-37:37:48,750

-03:45:01,358;-37:37:39,375

-03:45:01,358;-37:37:30,000

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-03:45:01,358;-37:36:52,500

-03:45:01,358;-37:36:43,125

-03:45:01,358;-37:36:33,750

-03:45:01,358;-37:36:24,375

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-03:45:01,358;-37:35:09,375

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-03:45:01,358;-37:34:41,250

-03:45:01,358;-37:34:31,875

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-03:45:01,358;-37:34:13,125

-03:45:01,358;-37:34:03,750

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-03:45:01,358;-37:33:45,000

-03:45:01,358;-37:33:35,625

-03:45:01,358;-37:33:26,250

-03:45:01,358;-37:33:16,875

-03:45:01,358;-37:33:07,500

-03:45:01,358;-37:32:58,125

-03:45:01,358;-37:32:48,750

-03:45:01,358;-37:32:39,375

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-03:45:01,358;-37:32:11,250

-03:45:01,358;-37:32:01,875

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-03:45:01,358;-37:31:24,375

-03:45:01,358;-37:31:15,000

-03:45:01,358;-37:31:05,625

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-03:45:01,358;-37:30:46,875

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-03:45:01,358;-37:30:28,125

-03:45:01,358;-37:30:18,750

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-03:54:42,613;-37:30:01,229

-03:54:51,988;-37:30:01,229

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-03:53:07,500;-37:36:33,750

-03:52:30,000;-37:36:33,750

-03:52:30,000;-37:37:20,625

-03:51:52,500;-37:37:20,625

-03:51:52,500;-37:38:07,500

-03:51:24,375;-37:38:07,500

-03:51:24,375;-37:39:03,750

-03:50:46,875;-37:39:03,750

-03:50:46,875;-37:40:00,000

-03:50:18,750;-37:40:00,000

-03:50:18,750;-37:41:15,000

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-03:45:01,358;-37:30:01,229

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-03:45:00,000;-37:00:00,000

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-03:59:50,625;-37:00:01,214

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-03:59:31,875;-37:00:01,214

-03:59:22,500;-37:00:01,214

-03:59:13,125;-37:00:01,213

-03:59:03,750;-37:00:01,213

-03:58:54,375;-37:00:01,213

-03:58:45,000;-37:00:01,213

-03:58:35,625;-37:00:01,213

-03:58:26,250;-37:00:01,213

-03:58:16,875;-37:00:01,213

-03:58:07,500;-37:00:01,213

-03:57:58,125;-37:00:01,213

-03:57:48,750;-37:00:01,213

-03:57:39,375;-37:00:01,213

-03:57:30,000;-37:00:01,213

-03:57:20,625;-37:00:01,213

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-03:57:01,875;-37:00:01,213

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-03:56:43,125;-37:00:01,213

-03:56:33,750;-37:00:01,213

-03:56:24,375;-37:00:01,213

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-03:56:05,625;-37:00:01,213

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-03:55:18,750;-37:00:01,213

-03:55:09,375;-37:00:01,213

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-03:54:31,875;-37:00:01,213

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-03:54:13,125;-37:00:01,213

-03:54:03,750;-37:00:01,213

-03:53:54,375;-37:00:01,213

-03:53:45,000;-37:00:01,213

-03:53:35,625;-37:00:01,213

-03:53:26,250;-37:00:01,213

-03:53:18,238;-37:00:01,213

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-03:45:00,000;-37:00:00,000

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-04:00:01,367;-36:30:18,750

-04:00:01,367;-36:30:28,125

-04:00:01,367;-36:30:37,500

-04:00:01,367;-36:30:46,875

-04:00:01,367;-36:30:56,250

-04:00:01,367;-36:31:05,625

-04:00:01,367;-36:31:15,000

-04:00:01,367;-36:31:24,375

-04:00:01,367;-36:31:33,750

-04:00:01,367;-36:31:43,125

-04:00:01,367;-36:31:52,500

-04:00:01,367;-36:32:01,875

-04:00:01,367;-36:32:11,250

-04:00:01,367;-36:32:20,625

-04:00:01,367;-36:32:30,000

-04:00:01,367;-36:32:39,375

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-04:00:01,367;-36:33:26,250

-04:00:01,367;-36:33:35,625

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-04:00:01,367;-36:33:54,375

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-04:00:01,367;-36:34:22,500

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-04:00:01,367;-36:35:46,875

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-04:00:01,367;-36:39:50,625

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-04:00:01,366;-36:40:46,875

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-04:00:01,366;-36:41:24,375

-04:00:01,366;-36:41:33,750

-04:00:01,366;-36:41:43,125

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-04:00:01,366;-36:44:31,875

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-04:00:01,365;-37:21:05,625

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-04:00:01,366;-37:20:46,875

-04:00:01,366;-37:20:37,500

-04:00:01,366;-37:20:28,125

-04:00:01,366;-37:20:18,750

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-04:00:01,366;-37:19:13,125

-04:00:01,366;-37:19:03,750

-04:00:01,366;-37:18:54,375

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-04:00:01,366;-37:17:11,250

-04:00:01,366;-37:17:01,875

-04:00:01,366;-37:16:52,500

-04:00:01,366;-37:16:43,125

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-04:00:01,366;-37:16:24,375

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-04:00:01,366;-37:15:46,875

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-04:00:38,866;-37:15:01,221

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-04:03:27,617;-37:15:01,222

-04:03:36,992;-37:15:01,222

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-04:04:14,493;-37:15:01,222

-04:04:23,868;-37:15:01,222

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-04:05:01,368;-37:15:01,222

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-04:05:29,493;-37:15:01,222

-04:05:38,868;-37:15:01,222

-04:05:48,243;-37:15:01,222

-04:05:57,619;-37:15:01,222

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-04:06:35,119;-37:15:01,222

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-04:06:53,869;-37:15:01,222

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-04:07:12,619;-37:15:01,222

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-04:07:11,250;-37:22:11,250

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-04:14:41,250;-36:30:01,198

-04:14:31,875;-36:30:01,198

-04:14:22,500;-36:30:01,198

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-04:14:03,750;-36:30:01,198

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-04:13:16,875;-36:30:01,198

-04:13:07,500;-36:30:01,198

-04:12:58,125;-36:30:01,198

-04:12:48,750;-36:30:01,198

-04:12:39,375;-36:30:01,198

-04:12:30,000;-36:30:01,198

-04:12:20,625;-36:30:01,198

-04:12:11,250;-36:30:01,198

-04:12:01,875;-36:30:01,198

-04:11:52,500;-36:30:01,198

-04:11:43,125;-36:30:01,198

-04:11:33,750;-36:30:01,198

-04:11:24,375;-36:30:01,198

-04:11:15,000;-36:30:01,198

-04:11:05,625;-36:30:01,198

-04:10:56,250;-36:30:01,198

-04:10:46,875;-36:30:01,198

-04:10:37,500;-36:30:01,198

-04:10:28,125;-36:30:01,198

-04:10:18,750;-36:30:01,198

-04:10:09,375;-36:30:01,198

-04:10:00,000;-36:30:01,198

-04:09:50,625;-36:30:01,198

-04:09:41,250;-36:30:01,198

-04:09:31,875;-36:30:01,198

-04:09:22,500;-36:30:01,198

-04:09:13,125;-36:30:01,198

-04:09:03,750;-36:30:01,198

-04:08:54,375;-36:30:01,198

-04:08:45,000;-36:30:01,198

-04:08:35,625;-36:30:01,198

-04:08:26,250;-36:30:01,198

-04:08:16,875;-36:30:01,198

-04:08:07,500;-36:30:01,198

-04:07:58,125;-36:30:01,198

-04:07:48,750;-36:30:01,198

-04:07:39,375;-36:30:01,198

-04:07:30,000;-36:30:01,198

-04:07:20,625;-36:30:01,198

-04:07:11,250;-36:30:01,198

-04:07:01,875;-36:30:01,198

-04:06:52,500;-36:30:01,198

-04:06:43,125;-36:30:01,198

-04:06:33,750;-36:30:01,198

-04:06:24,375;-36:30:01,198

-04:06:15,000;-36:30:01,198

-04:06:05,625;-36:30:01,198

-04:05:56,250;-36:30:01,198

-04:05:46,875;-36:30:01,198

-04:05:37,500;-36:30:01,198

-04:05:28,125;-36:30:01,198

-04:05:18,750;-36:30:01,198

-04:05:09,375;-36:30:01,198

-04:05:00,000;-36:30:01,198

-04:04:50,625;-36:30:01,198

-04:04:41,250;-36:30:01,198

-04:04:31,875;-36:30:01,198

-04:04:22,500;-36:30:01,198

-04:04:13,125;-36:30:01,198

-04:04:03,750;-36:30:01,198

-04:03:54,375;-36:30:01,198

-04:03:45,000;-36:30:01,198

-04:03:35,625;-36:30:01,198

-04:03:26,250;-36:30:01,198

-04:03:16,875;-36:30:01,198

-04:03:07,500;-36:30:01,198

-04:02:58,125;-36:30:01,198

-04:02:48,750;-36:30:01,198

-04:02:39,375;-36:30:01,198

-04:02:30,000;-36:30:01,198

-04:02:20,625;-36:30:01,198

-04:02:11,250;-36:30:01,198

-04:02:01,875;-36:30:01,198

-04:01:52,500;-36:30:01,198

-04:01:43,125;-36:30:01,198

-04:01:33,750;-36:30:01,198

-04:01:24,375;-36:30:01,198

-04:01:15,000;-36:30:01,198

-04:01:05,625;-36:30:01,198

-04:00:56,250;-36:30:01,198

-04:00:46,875;-36:30:01,198

-04:00:37,500;-36:30:01,198

-04:00:28,125;-36:30:01,198

-04:00:18,750;-36:30:01,198

-04:00:09,375;-36:30:01,198

-04:00:01,367;-36:30:01,198

-04:00:01,367;-36:30:00,000

-04:00:00,000;-36:30:00,000

**Basin: Potiguar (onshore)**

**POT-T-140**

-04:32:30,000;-37:41:15,000

-04:35:00,000;-37:41:15,000

-04:35:00,000;-37:45:00,000

-04:32:30,000;-37:45:00,000

-04:32:30,000;-37:41:15,000

-04:32:30,000;-37:41:15,000

**POT-T-141**

-04:32:30,000;-37:40:56,250

-04:32:48,750;-37:40:56,250

-04:32:48,750;-37:40:46,875

-04:33:07,500;-37:40:46,875

-04:33:07,500;-37:40:28,125

-04:33:26,250;-37:40:28,125

-04:33:26,250;-37:40:09,375

-04:33:45,000;-37:40:09,375

-04:33:45,000;-37:39:50,625

-04:34:13,125;-37:39:50,625

-04:34:13,125;-37:39:31,875

-04:34:22,500;-37:39:31,875

-04:34:22,500;-37:39:22,500

-04:34:31,875;-37:39:22,500

-04:34:31,875;-37:39:13,125

-04:34:41,250;-37:39:13,125

-04:34:41,250;-37:39:03,750

-04:35:00,000;-37:39:03,750

-04:35:00,000;-37:41:15,000

-04:32:30,000;-37:41:15,000

-04:32:30,000;-37:40:56,250

-04:32:30,000;-37:40:56,250

**POT-T-149**

-04:35:00,000;-37:41:15,000

-04:37:30,000;-37:41:15,000

-04:37:30,000;-37:45:00,000

-04:35:00,000;-37:45:00,000

-04:35:00,000;-37:41:15,000

-04:35:00,000;-37:41:15,000

**POT-T-150**

-04:35:00,000;-37:38:45,000

-04:35:09,375;-37:38:45,000

-04:35:09,375;-37:38:35,625

-04:35:18,750;-37:38:35,625

-04:35:18,750;-37:38:26,250

-04:35:28,125;-37:38:26,250

-04:35:28,125;-37:38:07,500

-04:35:37,500;-37:38:07,500

-04:35:37,500;-37:37:58,125

-04:35:46,875;-37:37:58,125

-04:35:46,875;-37:37:48,750

-04:35:56,250;-37:37:48,750

-04:35:56,250;-37:37:39,375

-04:36:05,625;-37:37:39,375

-04:36:05,625;-37:37:30,000

-04:37:30,000;-37:37:30,000

-04:37:30,000;-37:41:15,000

-04:35:00,000;-37:41:15,000

-04:35:00,000;-37:38:45,000

-04:35:00,000;-37:38:45,000

**POT-T-158**

-04:37:30,000;-37:41:15,000

-04:40:00,000;-37:41:15,000

-04:40:00,000;-37:45:00,000

-04:37:30,000;-37:45:00,000

-04:37:30,000;-37:41:15,000

-04:37:30,000;-37:41:15,000

**POT-T-159**

-04:37:30,000;-37:37:30,000

-04:39:23,884;-37:37:30,000

-04:39:23,884;-37:37:31,234

-04:39:33,259;-37:37:31,234

-04:39:42,634;-37:37:31,234

-04:39:52,009;-37:37:31,234

-04:40:00,000;-37:37:31,234

-04:40:00,000;-37:41:15,000

-04:37:30,000;-37:41:15,000

-04:37:30,000;-37:37:30,000

-04:37:30,000;-37:37:30,000

**POT-T-160**

-04:37:30,000;-37:35:46,875

-04:37:39,375;-37:35:46,875

-04:37:39,375;-37:35:28,125

-04:37:48,750;-37:35:28,125

-04:37:48,750;-37:35:09,375

-04:37:58,125;-37:35:09,375

-04:37:58,125;-37:34:50,625

-04:38:07,500;-37:34:50,625

-04:38:07,500;-37:34:31,875

-04:38:16,875;-37:34:31,875

-04:38:16,875;-37:34:23,733

-04:38:18,259;-37:34:23,733

-04:38:27,634;-37:34:23,733

-04:38:37,009;-37:34:23,733

-04:38:45,000;-37:34:23,733

-04:38:46,384;-37:34:23,733

-04:38:46,384;-37:34:33,108

-04:38:46,384;-37:34:42,483

-04:38:46,384;-37:34:51,858

-04:38:46,384;-37:35:01,233

-04:38:46,384;-37:35:10,608

-04:38:46,384;-37:35:19,983

-04:38:46,384;-37:35:29,358

-04:38:46,384;-37:35:38,733

-04:38:46,384;-37:35:48,108

-04:38:46,384;-37:35:57,484

-04:38:46,384;-37:36:06,859

-04:38:46,384;-37:36:16,234

-04:38:46,384;-37:36:25,609

-04:38:46,384;-37:36:34,984

-04:38:46,384;-37:36:44,359

-04:38:46,384;-37:36:52,500

-04:38:46,384;-37:36:53,734

-04:38:55,759;-37:36:53,734

-04:39:05,134;-37:36:53,734

-04:39:14,509;-37:36:53,734

-04:39:22,500;-37:36:53,734

-04:39:23,884;-37:36:53,734

-04:39:23,884;-37:37:03,109

-04:39:23,884;-37:37:12,484

-04:39:23,884;-37:37:21,859

-04:39:23,884;-37:37:30,000

-04:37:30,000;-37:37:30,000

-04:37:30,000;-37:35:46,875

-04:37:30,000;-37:35:46,875

**POT-T-169**

-04:40:00,000;-37:41:15,000

-04:42:30,000;-37:41:15,000

-04:42:30,000;-37:45:00,000

-04:40:00,000;-37:45:00,000

-04:40:00,000;-37:41:15,000

-04:40:00,000;-37:41:15,000

**POT-T-170**

-04:40:00,000;-37:37:31,234

-04:40:01,385;-37:37:31,234

-04:40:10,760;-37:37:31,234

-04:40:20,135;-37:37:31,234

-04:40:29,510;-37:37:31,234

-04:40:38,885;-37:37:31,234

-04:40:48,260;-37:37:31,234

-04:40:57,635;-37:37:31,234

-04:41:07,010;-37:37:31,234

-04:41:15,000;-37:37:31,234

-04:41:16,385;-37:37:31,234

-04:41:16,385;-37:37:40,609

-04:41:16,385;-37:37:49,985

-04:41:16,385;-37:37:59,360

-04:41:16,385;-37:38:07,500

-04:41:16,385;-37:38:08,735

-04:41:25,760;-37:38:08,735

-04:41:35,135;-37:38:08,735

-04:41:44,510;-37:38:08,735

-04:41:52,500;-37:38:08,735

-04:41:53,885;-37:38:08,735

-04:41:53,885;-37:38:18,110

-04:41:53,885;-37:38:27,485

-04:41:53,885;-37:38:36,860

-04:41:53,885;-37:38:45,000

-04:41:53,885;-37:38:46,235

-04:42:03,261;-37:38:46,235

-04:42:12,636;-37:38:46,235

-04:42:22,011;-37:38:46,235

-04:42:30,000;-37:38:46,235

-04:42:30,000;-37:41:15,000

-04:40:00,000;-37:41:15,000

-04:40:00,000;-37:37:31,234

-04:40:00,000;-37:37:31,234

**POT-T-174**

-04:40:00,000;-37:25:46,875

-04:40:09,375;-37:25:46,875

-04:40:09,375;-37:25:28,125

-04:40:18,750;-37:25:28,125

-04:40:18,750;-37:25:09,375

-04:40:28,125;-37:25:09,375

-04:40:28,125;-37:24:41,250

-04:40:37,500;-37:24:41,250

-04:40:37,500;-37:24:13,125

-04:40:46,875;-37:24:13,125

-04:40:46,875;-37:23:35,625

-04:40:56,250;-37:23:35,625

-04:40:56,250;-37:23:07,500

-04:41:16,386;-37:23:07,500

-04:41:16,386;-37:23:08,727

-04:41:16,386;-37:23:18,102

-04:41:16,386;-37:23:27,477

-04:41:16,386;-37:23:36,852

-04:41:16,386;-37:23:45,000

-04:41:16,386;-37:23:46,227

-04:41:25,761;-37:23:46,227

-04:41:35,136;-37:23:46,227

-04:41:44,511;-37:23:46,227

-04:41:52,500;-37:23:46,227

-04:41:53,886;-37:23:46,227

-04:41:53,886;-37:23:55,602

-04:41:53,886;-37:24:04,977

-04:41:53,886;-37:24:14,352

-04:41:53,886;-37:24:23,728

-04:41:53,886;-37:24:33,103

-04:41:53,886;-37:24:42,478

-04:41:53,886;-37:24:51,853

-04:41:53,886;-37:25:00,000

-04:41:53,886;-37:25:01,228

-04:42:03,261;-37:25:01,228

-04:42:12,636;-37:25:01,228

-04:42:22,011;-37:25:01,228

-04:42:31,386;-37:25:01,228

-04:42:40,761;-37:25:01,228

-04:42:50,136;-37:25:01,228

-04:42:59,511;-37:25:01,228

-04:43:08,886;-37:25:01,228

-04:43:18,262;-37:25:01,228

-04:43:27,637;-37:25:01,228

-04:43:37,012;-37:25:01,228

-04:43:46,387;-37:25:01,228

-04:43:55,762;-37:25:01,228

-04:44:05,137;-37:25:01,228

-04:44:14,512;-37:25:01,228

-04:44:23,887;-37:25:01,228

-04:44:33,262;-37:25:01,228

-04:44:42,637;-37:25:01,228

-04:44:52,012;-37:25:01,228

-04:45:00,000;-37:25:01,228

-04:45:00,000;-37:26:53,729

-04:44:50,625;-37:26:53,729

-04:44:41,250;-37:26:53,729

-04:44:31,875;-37:26:53,729

-04:44:22,500;-37:26:53,729

-04:44:13,125;-37:26:53,729

-04:44:03,750;-37:26:53,729

-04:43:54,375;-37:26:53,729

-04:43:45,000;-37:26:53,729

-04:43:35,625;-37:26:53,729

-04:43:26,250;-37:26:53,729

-04:43:16,875;-37:26:53,729

-04:43:08,886;-37:26:53,729

-04:43:08,886;-37:26:44,354

-04:43:08,886;-37:26:34,979

-04:43:08,886;-37:26:25,604

-04:43:08,886;-37:26:16,229

-04:42:59,511;-37:26:16,229

-04:42:50,136;-37:26:16,229

-04:42:40,761;-37:26:16,229

-04:42:31,386;-37:26:16,229

-04:42:22,011;-37:26:16,229

-04:42:12,636;-37:26:16,229

-04:42:03,261;-37:26:16,229

-04:41:53,886;-37:26:16,229

-04:41:44,511;-37:26:16,229

-04:41:35,136;-37:26:16,228

-04:41:25,761;-37:26:16,228

-04:41:16,386;-37:26:16,228

-04:41:07,010;-37:26:16,228

-04:40:57,635;-37:26:16,228

-04:40:48,260;-37:26:16,228

-04:40:38,885;-37:26:16,228

-04:40:29,510;-37:26:16,228

-04:40:20,135;-37:26:16,228

-04:40:10,760;-37:26:16,228

-04:40:01,385;-37:26:16,228

-04:40:00,000;-37:26:16,228

-04:40:00,000;-37:25:46,875

-04:40:00,000;-37:25:46,875

**POT-T-180**

-04:42:30,000;-37:41:15,000

-04:45:00,000;-37:41:15,000

-04:45:00,000;-37:45:00,000

-04:42:30,000;-37:45:00,000

-04:42:30,000;-37:41:15,000

-04:42:30,000;-37:41:15,000

**POT-T-181**

-04:42:30,000;-37:38:46,235

-04:42:31,386;-37:38:46,235

-04:42:40,761;-37:38:46,235

-04:42:50,136;-37:38:46,235

-04:42:59,511;-37:38:46,235

-04:43:08,886;-37:38:46,235

-04:43:18,261;-37:38:46,235

-04:43:27,636;-37:38:46,235

-04:43:37,011;-37:38:46,235

-04:43:46,386;-37:38:46,235

-04:43:55,761;-37:38:46,235

-04:44:05,136;-37:38:46,235

-04:44:14,512;-37:38:46,235

-04:44:22,500;-37:38:46,235

-04:44:23,887;-37:38:46,235

-04:44:23,887;-37:38:55,610

-04:44:23,887;-37:39:04,985

-04:44:23,887;-37:39:14,360

-04:44:23,887;-37:39:22,500

-04:44:23,887;-37:39:23,735

-04:44:33,262;-37:39:23,735

-04:44:42,637;-37:39:23,735

-04:44:52,012;-37:39:23,736

-04:45:00,000;-37:39:23,736

-04:45:00,000;-37:41:15,000

-04:42:30,000;-37:41:15,000

-04:42:30,000;-37:38:46,235

-04:42:30,000;-37:38:46,235

**POT-T-186**

-04:42:30,000;-37:20:56,250

-04:43:16,875;-37:20:56,250

-04:43:16,875;-37:19:22,500

-04:42:39,375;-37:19:22,500

-04:42:39,375;-37:19:13,125

-04:42:48,750;-37:19:13,125

-04:42:48,750;-37:19:03,750

-04:42:58,125;-37:19:03,750

-04:42:58,125;-37:18:54,375

-04:43:07,500;-37:18:54,375

-04:43:07,500;-37:18:45,000

-04:45:00,000;-37:18:45,000

-04:45:00,000;-37:21:53,726

-04:44:50,625;-37:21:53,726

-04:44:41,250;-37:21:53,726

-04:44:31,875;-37:21:53,726

-04:44:22,500;-37:21:53,726

-04:44:13,125;-37:21:53,726

-04:44:03,750;-37:21:53,726

-04:43:54,375;-37:21:53,726

-04:43:45,000;-37:21:53,726

-04:43:35,625;-37:21:53,726

-04:43:26,250;-37:21:53,726

-04:43:16,875;-37:21:53,726

-04:43:07,500;-37:21:53,726

-04:42:58,125;-37:21:53,726

-04:42:48,750;-37:21:53,726

-04:42:39,375;-37:21:53,726

-04:42:31,386;-37:21:53,726

-04:42:30,000;-37:21:53,726

-04:42:30,000;-37:20:56,250

-04:42:30,000;-37:20:56,250

**POT-T-191**

-04:45:00,000;-37:41:15,000

-04:47:30,000;-37:41:15,000

-04:47:30,000;-37:45:00,000

-04:45:00,000;-37:45:00,000

-04:45:00,000;-37:41:15,000

-04:45:00,000;-37:41:15,000

**POT-T-192**

-04:45:00,000;-37:39:23,736

-04:45:01,387;-37:39:23,736

-04:45:10,762;-37:39:23,736

-04:45:20,137;-37:39:23,736

-04:45:29,512;-37:39:23,736

-04:45:38,887;-37:39:23,736

-04:45:48,262;-37:39:23,736

-04:45:57,637;-37:39:23,736

-04:46:07,012;-37:39:23,736

-04:46:16,388;-37:39:23,736

-04:46:25,763;-37:39:23,736

-04:46:35,138;-37:39:23,736

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-04:46:53,888;-37:33:35,625

-04:46:53,888;-37:33:26,250

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-04:47:30,000;-37:26:15,000

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-04:43:08,886;-37:29:50,625

-04:43:08,886;-37:29:41,250

-04:43:08,886;-37:29:31,875

-04:43:08,886;-37:29:23,730

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-04:45:01,387;-37:24:14,353

-04:45:01,387;-37:24:04,977

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-04:45:01,387;-37:23:27,477

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-04:45:01,387;-37:23:08,727

-04:45:01,387;-37:22:59,352

-04:45:01,387;-37:22:49,977

-04:45:01,387;-37:22:40,602

-04:45:01,387;-37:22:31,227

-04:45:01,387;-37:22:30,000

-04:47:30,000;-37:22:30,000

-04:47:30,000;-37:26:15,000

-04:45:00,000;-37:26:15,000

-04:45:00,000;-37:25:01,228

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-04:45:00,000;-37:18:45,000

-04:47:30,000;-37:18:45,000

-04:47:30,000;-37:22:30,000

-04:45:01,387;-37:22:30,000

-04:45:01,387;-37:22:20,625

-04:45:01,387;-37:22:11,250

-04:45:01,387;-37:22:01,875

-04:45:01,387;-37:21:53,726

-04:45:00,000;-37:21:53,726

-04:45:00,000;-37:18:45,000

-04:45:00,000;-37:18:45,000

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-04:45:18,750;-37:17:01,875

-04:45:46,875;-37:17:01,875

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-04:46:15,000;-37:16:52,500

-04:46:15,000;-37:16:43,125

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-04:46:43,125;-37:16:33,750

-04:47:11,250;-37:16:33,750

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-04:47:30,000;-37:16:24,375

-04:47:30,000;-37:18:45,000

-04:45:00,000;-37:18:45,000

-04:45:00,000;-37:17:11,250

-04:45:00,000;-37:17:11,250

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-04:47:30,000;-37:41:15,000

-04:50:00,000;-37:41:15,000

-04:50:00,000;-37:45:00,000

-04:47:30,000;-37:45:00,000

-04:47:30,000;-37:41:15,000

-04:47:30,000;-37:41:15,000

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-04:47:30,000;-37:38:46,235

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-04:47:31,388;-37:38:36,860

-04:47:31,388;-37:38:27,485

-04:47:31,388;-37:38:18,110

-04:47:31,388;-37:38:08,735

-04:47:31,388;-37:37:59,360

-04:47:31,388;-37:37:49,985

-04:47:31,388;-37:37:40,610

-04:47:31,388;-37:37:31,235

-04:47:31,388;-37:37:30,000

-04:50:00,000;-37:37:30,000

-04:50:00,000;-37:41:15,000

-04:47:30,000;-37:41:15,000

-04:47:30,000;-37:38:46,235

-04:47:30,000;-37:38:46,235

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-04:47:30,000;-37:33:45,000

-04:50:00,000;-37:33:45,000

-04:50:00,000;-37:37:30,000

-04:47:31,388;-37:37:30,000

-04:47:31,388;-37:37:20,625

-04:47:31,388;-37:37:11,250

-04:47:31,388;-37:37:01,875

-04:47:31,388;-37:36:52,500

-04:47:31,388;-37:36:43,125

-04:47:31,388;-37:36:33,750

-04:47:31,388;-37:36:24,375

-04:47:31,388;-37:36:15,000

-04:47:31,388;-37:36:05,625

-04:47:31,388;-37:35:56,250

-04:47:31,388;-37:35:46,875

-04:47:31,388;-37:35:37,500

-04:47:31,388;-37:35:28,125

-04:47:31,388;-37:35:18,750

-04:47:31,388;-37:35:09,375

-04:47:31,388;-37:35:00,000

-04:47:31,388;-37:34:50,625

-04:47:31,388;-37:34:41,250

-04:47:31,388;-37:34:31,875

-04:47:31,388;-37:34:22,500

-04:47:31,388;-37:34:13,125

-04:47:31,388;-37:34:03,750

-04:47:31,388;-37:33:54,375

-04:47:31,388;-37:33:46,233

-04:47:30,000;-37:33:46,233

-04:47:30,000;-37:33:45,000

-04:47:30,000;-37:33:45,000

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-04:47:30,000;-37:30:00,000

-04:50:00,000;-37:30:00,000

-04:50:00,000;-37:33:45,000

-04:47:30,000;-37:33:45,000

-04:47:30,000;-37:30:00,000

-04:47:30,000;-37:30:00,000

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-04:47:30,000;-37:26:15,000

-04:50:00,000;-37:26:15,000

-04:50:00,000;-37:30:00,000

-04:47:30,000;-37:30:00,000

-04:47:30,000;-37:26:15,000

-04:47:30,000;-37:26:15,000

**POT-T-209**

-04:47:30,000;-37:22:30,000

-04:50:00,000;-37:22:30,000

-04:50:00,000;-37:26:15,000

-04:47:30,000;-37:26:15,000

-04:47:30,000;-37:22:30,000

-04:47:30,000;-37:22:30,000

**POT-T-210**

-04:47:30,000;-37:18:45,000

-04:50:00,000;-37:18:45,000

-04:50:00,000;-37:22:30,000

-04:47:30,000;-37:22:30,000

-04:47:30,000;-37:18:45,000

-04:47:30,000;-37:18:45,000

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-04:47:30,000;-37:16:24,375

-04:47:48,750;-37:16:24,375

-04:47:48,750;-37:16:15,000

-04:48:16,875;-37:16:15,000

-04:48:16,875;-37:16:05,625

-04:48:35,625;-37:16:05,625

-04:48:35,625;-37:15:56,250

-04:48:54,375;-37:15:56,250

-04:48:54,375;-37:15:46,875

-04:49:13,125;-37:15:46,875

-04:49:13,125;-37:15:37,500

-04:49:41,250;-37:15:37,500

-04:49:41,250;-37:15:28,125

-04:50:00,000;-37:15:28,125

-04:50:00,000;-37:18:45,000

-04:47:30,000;-37:18:45,000

-04:47:30,000;-37:16:24,375

-04:47:30,000;-37:16:24,375

**POT-T-223**

-04:50:00,000;-37:22:30,000

-04:52:30,000;-37:22:30,000

-04:52:30,000;-37:26:15,000

-04:50:00,000;-37:26:15,000

-04:50:00,000;-37:22:30,000

-04:50:00,000;-37:22:30,000

**POT-T-224**

-04:50:00,000;-37:18:45,000

-04:52:30,000;-37:18:45,000

-04:52:30,000;-37:22:30,000

-04:50:00,000;-37:22:30,000

-04:50:00,000;-37:18:45,000

-04:50:00,000;-37:18:45,000

**POT-T-225**

-04:50:00,000;-37:15:18,750

-04:50:28,125;-37:15:18,750

-04:50:28,125;-37:15:00,000

-04:52:30,000;-37:15:00,000

-04:52:30,000;-37:18:45,000

-04:50:00,000;-37:18:45,000

-04:50:00,000;-37:15:18,750

-04:50:00,000;-37:15:18,750

**POT-T-239**

-04:52:30,000;-37:18:45,000

-04:55:00,000;-37:18:45,000

-04:55:00,000;-37:22:30,000

-04:52:30,000;-37:22:30,000

-04:52:30,000;-37:18:45,000

-04:52:30,000;-37:18:45,000

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-04:52:30,000;-37:15:00,000

-04:55:00,000;-37:15:00,000

-04:55:00,000;-37:18:45,000

-04:52:30,000;-37:18:45,000

-04:52:30,000;-37:15:00,000

-04:52:30,000;-37:15:00,000

**POT-T-255**

-04:55:00,000;-37:18:45,000

-04:57:30,000;-37:18:45,000

-04:57:30,000;-37:22:30,000

-04:55:00,000;-37:22:30,000

-04:55:00,000;-37:18:45,000

-04:55:00,000;-37:18:45,000

**POT-T-256**

-04:55:00,000;-37:15:00,000

-04:57:30,000;-37:15:00,000

-04:57:30,000;-37:18:45,000

-04:55:00,000;-37:18:45,000

-04:55:00,000;-37:15:00,000

-04:55:00,000;-37:15:00,000

**POT-T-257**

-04:55:00,000;-37:11:15,000

-04:57:30,000;-37:11:15,000

-04:57:30,000;-37:15:00,000

-04:55:00,000;-37:15:00,000

-04:55:00,000;-37:11:15,000

-04:55:00,000;-37:11:15,000

**POT-T-276**

-04:57:30,000;-37:15:00,000

-05:00:00,000;-37:15:00,000

-05:00:00,000;-37:18:45,000

-04:57:30,000;-37:18:45,000

-04:57:30,000;-37:15:00,000

-04:57:30,000;-37:15:00,000

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-04:57:30,000;-37:11:15,000

-05:00:00,000;-37:11:15,000

-05:00:00,000;-37:15:00,000

-04:57:30,000;-37:15:00,000

-04:57:30,000;-37:11:15,000

-04:57:30,000;-37:11:15,000

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-04:57:31,394;-36:56:16,213

-04:57:40,769;-36:56:16,213

-04:57:50,144;-36:56:16,213

-04:57:59,520;-36:56:16,213

-04:58:08,895;-36:56:16,213

-04:58:18,270;-36:56:16,213

-04:58:27,645;-36:56:16,213

-04:58:37,020;-36:56:16,213

-04:58:45,000;-36:56:16,213

-04:58:46,395;-36:56:16,213

-04:58:46,395;-36:56:25,588

-04:58:46,395;-36:56:34,963

-04:58:46,395;-36:56:44,338

-04:58:46,395;-36:56:53,713

-04:58:46,395;-36:57:03,089

-04:58:46,395;-36:57:12,464

-04:58:46,395;-36:57:21,839

-04:58:46,395;-36:57:30,000

-04:58:46,395;-36:57:31,214

-04:58:55,770;-36:57:31,214

-04:59:05,145;-36:57:31,214

-04:59:14,520;-36:57:31,214

-04:59:23,895;-36:57:31,214

-04:59:33,270;-36:57:31,214

-04:59:42,645;-36:57:31,214

-04:59:52,020;-36:57:31,214

-05:00:00,000;-36:57:31,214

-05:00:00,000;-36:58:46,215

-04:59:50,625;-36:58:46,215

-04:59:41,250;-36:58:46,215

-04:59:31,875;-36:58:46,214

-04:59:22,500;-36:58:46,214

-04:59:13,125;-36:58:46,214

-04:59:03,750;-36:58:46,214

-04:58:55,770;-36:58:46,214

-04:58:55,770;-36:58:55,590

-04:58:55,770;-36:59:04,965

-04:58:55,770;-36:59:14,340

-04:58:46,395;-36:59:14,340

-04:58:37,020;-36:59:14,340

-04:58:27,645;-36:59:14,340

-04:58:18,270;-36:59:14,340

-04:58:18,270;-36:59:13,125

-04:58:18,270;-36:59:03,750

-04:58:18,270;-36:58:54,375

-04:58:18,270;-36:58:46,214

-04:58:16,875;-36:58:46,214

-04:58:07,500;-36:58:46,214

-04:57:58,125;-36:58:46,214

-04:57:48,750;-36:58:46,214

-04:57:39,375;-36:58:46,214

-04:57:31,394;-36:58:46,214

-04:57:30,000;-36:58:46,214

-04:57:30,000;-36:56:16,213

-04:57:30,000;-36:56:16,213

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-05:00:00,000;-37:15:00,000

-05:02:30,000;-37:15:00,000

-05:02:30,000;-37:18:45,000

-05:00:00,000;-37:18:45,000

-05:00:00,000;-37:15:00,000

-05:00:00,000;-37:15:00,000

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-05:00:00,000;-36:57:31,214

-05:00:01,395;-36:57:31,214

-05:00:01,395;-36:57:21,839

-05:00:01,395;-36:57:12,464

-05:00:01,395;-36:57:03,089

-05:00:01,396;-36:56:53,714

-05:00:01,396;-36:56:44,338

-05:00:01,396;-36:56:34,963

-05:00:01,396;-36:56:25,588

-05:00:01,396;-36:56:16,213

-05:00:01,396;-36:56:15,000

-05:02:30,000;-36:56:15,000

-05:02:30,000;-37:00:01,215

-05:02:20,625;-37:00:01,215

-05:02:11,250;-37:00:01,215

-05:02:01,875;-37:00:01,215

-05:01:52,500;-37:00:01,215

-05:01:43,125;-37:00:01,215

-05:01:33,750;-37:00:01,215

-05:01:24,375;-37:00:01,215

-05:01:16,396;-37:00:01,215

-05:01:16,396;-37:00:00,000

-05:01:16,396;-36:59:50,625

-05:01:16,396;-36:59:41,250

-05:01:16,396;-36:59:31,875

-05:01:16,396;-36:59:22,500

-05:01:16,396;-36:59:13,125

-05:01:16,396;-36:59:03,750

-05:01:16,396;-36:58:54,375

-05:01:16,396;-36:58:46,215

-05:01:15,000;-36:58:46,215

-05:01:05,625;-36:58:46,215

-05:00:56,250;-36:58:46,215

-05:00:46,875;-36:58:46,215

-05:00:37,500;-36:58:46,215

-05:00:28,125;-36:58:46,215

-05:00:18,750;-36:58:46,215

-05:00:09,375;-36:58:46,215

-05:00:01,395;-36:58:46,215

-05:00:00,000;-36:58:46,215

-05:00:00,000;-36:57:31,214

-05:00:00,000;-36:57:31,214

**POT-T-304**

-05:00:00,000;-36:52:30,000

-05:00:38,896;-36:52:30,000

-05:00:38,896;-36:52:31,211

-05:00:48,271;-36:52:31,211

-05:00:57,646;-36:52:31,211

-05:01:07,021;-36:52:31,211

-05:01:15,000;-36:52:31,211

-05:01:16,396;-36:52:31,211

-05:01:16,396;-36:52:40,586

-05:01:16,396;-36:52:49,961

-05:01:16,396;-36:52:59,336

-05:01:16,396;-36:53:07,500

-05:01:16,396;-36:53:08,712

-05:01:25,771;-36:53:08,712

-05:01:35,146;-36:53:08,712

-05:01:44,521;-36:53:08,712

-05:01:53,897;-36:53:08,712

-05:02:03,272;-36:53:08,712

-05:02:12,647;-36:53:08,712

-05:02:22,022;-36:53:08,712

-05:02:30,000;-36:53:08,712

-05:02:30,000;-36:53:46,212

-05:02:31,397;-36:53:46,212

-05:02:31,397;-36:53:55,587

-05:02:31,397;-36:54:04,962

-05:02:31,397;-36:54:14,337

-05:02:31,397;-36:54:23,712

-05:02:31,397;-36:54:33,087

-05:02:31,397;-36:54:42,462

-05:02:31,397;-36:54:51,838

-05:02:31,397;-36:55:01,213

-05:02:30,000;-36:55:01,213

-05:02:30,000;-36:56:15,000

-05:00:01,396;-36:56:15,000

-05:00:01,396;-36:56:05,625

-05:00:01,396;-36:55:56,250

-05:00:01,396;-36:55:46,875

-05:00:01,396;-36:55:37,500

-05:00:01,396;-36:55:28,125

-05:00:01,396;-36:55:18,750

-05:00:01,396;-36:55:09,375

-05:00:01,396;-36:55:00,000

-05:00:01,396;-36:54:50,625

-05:00:01,396;-36:54:41,250

-05:00:01,396;-36:54:31,875

-05:00:01,396;-36:54:22,500

-05:00:01,396;-36:54:13,125

-05:00:01,396;-36:54:03,750

-05:00:01,396;-36:53:54,375

-05:00:01,396;-36:53:46,212

-05:00:00,000;-36:53:46,212

-05:00:00,000;-36:52:30,000

-05:00:00,000;-36:52:30,000

**POT-T-325**

-05:02:30,000;-37:00:00,000

-05:05:00,000;-37:00:00,000

-05:05:00,000;-37:01:34,966

-05:05:01,398;-37:01:34,966

-05:05:01,398;-37:01:44,341

-05:05:01,398;-37:01:53,716

-05:05:01,398;-37:02:03,091

-05:05:01,398;-37:02:12,466

-05:05:01,398;-37:02:21,842

-05:05:01,398;-37:02:31,217

-05:05:01,398;-37:02:40,592

-05:05:01,398;-37:02:49,967

-05:04:52,023;-37:02:49,967

-05:04:42,648;-37:02:49,967

-05:04:42,648;-37:02:48,750

-05:04:42,648;-37:02:39,375

-05:04:42,648;-37:02:30,000

-05:04:42,648;-37:02:20,625

-05:04:42,648;-37:02:12,466

-05:04:41,250;-37:02:12,466

-05:04:31,875;-37:02:12,466

-05:04:22,500;-37:02:12,466

-05:04:13,125;-37:02:12,466

-05:04:05,147;-37:02:12,466

-05:04:05,147;-37:02:11,250

-05:04:05,147;-37:02:01,875

-05:04:05,147;-37:01:52,500

-05:04:05,147;-37:01:43,125

-05:04:05,147;-37:01:33,750

-05:04:05,147;-37:01:24,375

-05:04:05,147;-37:01:15,000

-05:04:05,147;-37:01:05,625

-05:04:05,147;-37:00:57,466

-05:04:03,750;-37:00:57,466

-05:03:54,375;-37:00:57,466

-05:03:45,000;-37:00:57,466

-05:03:35,625;-37:00:57,466

-05:03:26,250;-37:00:57,466

-05:03:16,875;-37:00:57,466

-05:03:07,500;-37:00:57,466

-05:02:58,125;-37:00:57,466

-05:02:48,750;-37:00:57,466

-05:02:39,375;-37:00:57,466

-05:02:31,397;-37:00:57,466

-05:02:31,397;-37:00:56,250

-05:02:31,397;-37:00:46,875

-05:02:31,397;-37:00:37,500

-05:02:31,397;-37:00:28,125

-05:02:31,397;-37:00:18,750

-05:02:31,397;-37:00:09,375

-05:02:31,397;-37:00:01,215

-05:02:30,000;-37:00:01,215

-05:02:30,000;-37:00:00,000

-05:02:30,000;-37:00:00,000

**POT-T-326**

-05:02:30,000;-36:56:15,000

-05:05:00,000;-36:56:15,000

-05:05:00,000;-37:00:00,000

-05:02:30,000;-37:00:00,000

-05:02:30,000;-36:56:15,000

-05:02:30,000;-36:56:15,000

**POT-T-327**

-05:02:30,000;-36:55:01,213

-05:02:31,397;-36:55:01,213

-05:02:40,772;-36:55:01,213

-05:02:50,147;-36:55:01,213

-05:02:59,522;-36:55:01,213

-05:03:08,897;-36:55:01,213

-05:03:18,272;-36:55:01,213

-05:03:27,647;-36:55:01,213

-05:03:37,022;-36:55:01,213

-05:03:46,397;-36:55:01,213

-05:03:46,397;-36:54:51,838

-05:03:46,397;-36:54:42,462

-05:03:46,397;-36:54:33,087

-05:03:46,397;-36:54:23,712

-05:03:46,397;-36:54:14,337

-05:03:46,397;-36:54:04,962

-05:03:46,397;-36:53:55,587

-05:03:46,397;-36:53:46,212

-05:03:37,022;-36:53:46,212

-05:03:27,647;-36:53:46,212

-05:03:18,272;-36:53:46,212

-05:03:08,897;-36:53:46,212

-05:02:59,522;-36:53:46,212

-05:02:50,147;-36:53:46,212

-05:02:40,772;-36:53:46,212

-05:02:31,397;-36:53:46,212

-05:02:30,000;-36:53:46,212

-05:02:30,000;-36:53:08,712

-05:02:31,397;-36:53:08,712

-05:02:40,772;-36:53:08,712

-05:02:50,147;-36:53:08,712

-05:02:59,522;-36:53:08,712

-05:03:08,897;-36:53:08,712

-05:03:08,897;-36:52:59,337

-05:03:08,897;-36:52:49,961

-05:03:08,897;-36:52:40,586

-05:03:08,897;-36:52:31,211

-05:03:08,897;-36:52:30,000

-05:05:00,000;-36:52:30,000

-05:05:00,000;-36:56:15,000

-05:02:30,000;-36:56:15,000

-05:02:30,000;-36:55:01,213

-05:02:30,000;-36:55:01,213

**POT-T-331**

-05:03:54,375;-36:03:45,000

-05:03:54,375;-36:03:45,000

-05:03:54,375;-36:03:16,875

-05:03:45,000;-36:03:16,875

-05:03:45,000;-36:02:48,750

-05:03:35,625;-36:02:48,750

-05:03:35,625;-36:02:39,375

-05:03:26,250;-36:02:39,375

-05:03:26,250;-36:02:20,625

-05:03:16,875;-36:02:20,625

-05:03:16,875;-36:01:43,125

-05:03:07,500;-36:01:43,125

-05:03:07,500;-36:00:28,125

-05:02:58,125;-36:00:28,125

-05:02:58,125;-36:00:00,000

-05:05:00,000;-36:00:00,000

-05:05:00,000;-36:03:45,000

-05:03:54,375;-36:03:45,000

**POT-T-352**

-05:05:00,000;-37:00:00,000

-05:07:30,000;-37:00:00,000

-05:07:30,000;-37:03:46,217

-05:07:20,625;-37:03:46,217

-05:07:11,250;-37:03:46,217

-05:07:01,875;-37:03:46,217

-05:06:52,500;-37:03:46,217

-05:06:43,125;-37:03:46,217

-05:06:33,750;-37:03:46,217

-05:06:25,773;-37:03:46,217

-05:06:25,773;-37:03:45,000

-05:06:25,773;-37:03:35,625

-05:06:25,773;-37:03:26,250

-05:06:25,773;-37:03:16,875

-05:06:25,773;-37:03:07,500

-05:06:25,773;-37:02:58,125

-05:06:25,773;-37:02:48,750

-05:06:25,773;-37:02:39,375

-05:06:25,773;-37:02:30,000

-05:06:25,773;-37:02:20,625

-05:06:25,773;-37:02:11,250

-05:06:25,773;-37:02:01,875

-05:06:25,773;-37:01:52,500

-05:06:25,773;-37:01:43,125

-05:06:25,773;-37:01:34,966

-05:06:24,375;-37:01:34,966

-05:06:15,000;-37:01:34,966

-05:06:05,625;-37:01:34,966

-05:05:56,250;-37:01:34,966

-05:05:46,875;-37:01:34,966

-05:05:37,500;-37:01:34,966

-05:05:28,125;-37:01:34,966

-05:05:18,750;-37:01:34,966

-05:05:09,375;-37:01:34,966

-05:05:01,398;-37:01:34,966

-05:05:00,000;-37:01:34,966

-05:05:00,000;-37:00:00,000

-05:05:00,000;-37:00:00,000

**POT-T-353**

-05:05:00,000;-36:56:15,000

-05:07:30,000;-36:56:15,000

-05:07:30,000;-37:00:00,000

-05:05:00,000;-37:00:00,000

-05:05:00,000;-36:56:15,000

-05:05:00,000;-36:56:15,000

**POT-T-354**

-05:05:00,000;-36:52:30,000

-05:07:30,000;-36:52:30,000

-05:07:30,000;-36:56:15,000

-05:05:00,000;-36:56:15,000

-05:05:00,000;-36:52:30,000

-05:05:00,000;-36:52:30,000

**POT-T-355**

-05:05:00,000;-36:48:45,000

-05:05:48,274;-36:48:45,000

-05:05:48,274;-36:48:46,209

-05:05:57,649;-36:48:46,209

-05:06:07,024;-36:48:46,209

-05:06:16,399;-36:48:46,209

-05:06:25,774;-36:48:46,209

-05:06:35,149;-36:48:46,209

-05:06:44,524;-36:48:46,209

-05:06:53,899;-36:48:46,209

-05:07:03,274;-36:48:46,209

-05:07:12,649;-36:48:46,209

-05:07:22,024;-36:48:46,209

-05:07:30,000;-36:48:46,209

-05:07:30,000;-36:52:30,000

-05:05:00,000;-36:52:30,000

-05:05:00,000;-36:48:45,000

-05:05:00,000;-36:48:45,000

**POT-T-366**

-05:05:56,250;-36:08:45,000

-05:05:46,875;-36:08:45,000

-05:05:46,875;-36:07:48,750

-05:05:37,500;-36:07:48,750

-05:05:37,500;-36:07:30,000

-05:07:30,000;-36:07:30,000

-05:07:30,000;-36:11:15,000

-05:05:56,250;-36:11:15,000

-05:05:56,250;-36:08:45,000

-05:05:56,250;-36:08:45,000

**POT-T-367**

-05:05:37,500;-36:07:11,250

-05:05:28,125;-36:07:11,250

-05:05:28,125;-36:06:52,500

-05:05:18,750;-36:06:52,500

-05:05:18,750;-36:06:33,750

-05:05:09,375;-36:06:33,750

-05:05:09,375;-36:06:24,375

-05:05:00,000;-36:06:24,375

-05:05:00,000;-36:03:45,000

-05:07:30,000;-36:03:45,000

-05:07:30,000;-36:07:30,000

-05:05:37,500;-36:07:30,000

-05:05:37,500;-36:07:11,250

-05:05:37,500;-36:07:11,250

**POT-T-368**

-05:05:00,000;-36:00:00,000

-05:07:30,000;-36:00:00,000

-05:07:30,000;-36:03:45,000

-05:05:00,000;-36:03:45,000

-05:05:00,000;-36:00:00,000

-05:05:00,000;-36:00:00,000

**POT-T-391**

-05:06:53,899;-37:06:16,219

-05:06:53,899;-37:06:16,219

-05:06:53,899;-37:06:06,844

-05:06:53,899;-37:05:57,469

-05:07:03,274;-37:05:57,469

-05:07:12,649;-37:05:57,469

-05:07:22,024;-37:05:57,469

-05:07:31,399;-37:05:57,469

-05:07:40,774;-37:05:57,469

-05:07:50,149;-37:05:57,469

-05:07:59,524;-37:05:57,469

-05:08:08,899;-37:05:57,469

-05:08:18,274;-37:05:57,469

-05:08:27,649;-37:05:57,469

-05:08:37,024;-37:05:57,469

-05:08:46,399;-37:05:57,469

-05:08:55,775;-37:05:57,469

-05:09:05,150;-37:05:57,469

-05:09:14,525;-37:05:57,469

-05:09:23,900;-37:05:57,469

-05:09:33,275;-37:05:57,469

-05:09:42,650;-37:05:57,469

-05:09:52,025;-37:05:57,469

-05:10:00,000;-37:05:57,469

-05:10:00,000;-37:10:01,221

-05:09:50,625;-37:10:01,221

-05:09:41,250;-37:10:01,221

-05:09:31,875;-37:10:01,221

-05:09:23,900;-37:10:01,221

-05:09:23,900;-37:09:51,846

-05:09:23,900;-37:09:42,471

-05:09:23,900;-37:09:33,096

-05:09:23,900;-37:09:23,720

-05:09:23,900;-37:09:14,345

-05:09:23,900;-37:09:04,970

-05:09:23,900;-37:08:55,595

-05:09:23,900;-37:08:46,220

-05:09:23,900;-37:08:36,845

-05:09:23,900;-37:08:27,470

-05:09:23,900;-37:08:18,095

-05:09:23,900;-37:08:08,720

-05:09:14,525;-37:08:08,720

-05:09:05,150;-37:08:08,720

-05:08:55,774;-37:08:08,720

-05:08:46,399;-37:08:08,720

-05:08:46,399;-37:07:59,345

-05:08:46,399;-37:07:49,970

-05:08:46,399;-37:07:40,595

-05:08:46,399;-37:07:31,219

-05:08:37,024;-37:07:31,219

-05:08:27,649;-37:07:31,219

-05:08:18,274;-37:07:31,219

-05:08:08,899;-37:07:31,219

-05:08:08,899;-37:07:30,000

-05:08:08,899;-37:07:20,625

-05:08:08,899;-37:07:11,250

-05:08:08,899;-37:07:01,875

-05:08:08,899;-37:06:53,719

-05:08:07,500;-37:06:53,719

-05:07:58,125;-37:06:53,719

-05:07:48,750;-37:06:53,719

-05:07:39,375;-37:06:53,719

-05:07:31,399;-37:06:53,719

-05:07:31,399;-37:06:52,500

-05:07:31,399;-37:06:43,125

-05:07:31,399;-37:06:33,750

-05:07:31,399;-37:06:24,375

-05:07:31,399;-37:06:16,219

-05:07:30,000;-37:06:16,219

-05:07:20,625;-37:06:16,219

-05:07:11,250;-37:06:16,219

-05:07:01,875;-37:06:16,219

-05:06:53,899;-37:06:16,219

-05:06:53,899;-37:06:16,219

**POT-T-392**

-05:07:30,000;-37:00:00,000

-05:10:00,000;-37:00:00,000

-05:10:00,000;-37:03:46,217

-05:09:50,625;-37:03:46,217

-05:09:41,250;-37:03:46,217

-05:09:31,875;-37:03:46,217

-05:09:22,500;-37:03:46,217

-05:09:13,125;-37:03:46,217

-05:09:03,750;-37:03:46,217

-05:08:54,375;-37:03:46,217

-05:08:45,000;-37:03:46,217

-05:08:35,625;-37:03:46,217

-05:08:26,250;-37:03:46,217

-05:08:16,875;-37:03:46,217

-05:08:07,500;-37:03:46,217

-05:07:58,125;-37:03:46,217

-05:07:48,750;-37:03:46,217

-05:07:39,375;-37:03:46,217

-05:07:31,399;-37:03:46,217

-05:07:30,000;-37:03:46,217

-05:07:30,000;-37:00:00,000

-05:07:30,000;-37:00:00,000

**POT-T-393**

-05:07:30,000;-36:56:15,000

-05:10:00,000;-36:56:15,000

-05:10:00,000;-37:00:00,000

-05:07:30,000;-37:00:00,000

-05:07:30,000;-36:56:15,000

-05:07:30,000;-36:56:15,000

**POT-T-394**

-05:07:30,000;-36:52:30,000

-05:10:00,000;-36:52:30,000

-05:10:00,000;-36:56:15,000

-05:07:30,000;-36:56:15,000

-05:07:30,000;-36:52:30,000

-05:07:30,000;-36:52:30,000

**POT-T-395**

-05:07:30,000;-36:48:46,209

-05:07:31,399;-36:48:46,209

-05:07:31,399;-36:48:45,000

-05:10:00,000;-36:48:45,000

-05:10:00,000;-36:52:30,000

-05:07:30,000;-36:52:30,000

-05:07:30,000;-36:48:46,209

-05:07:30,000;-36:48:46,209

**POT-T-396**

-05:07:30,000;-36:45:00,000

-05:10:00,000;-36:45:00,000

-05:10:00,000;-36:48:45,000

-05:07:31,399;-36:48:45,000

-05:07:31,399;-36:48:35,625

-05:07:31,399;-36:48:26,250

-05:07:31,399;-36:48:16,875

-05:07:31,399;-36:48:07,500

-05:07:31,399;-36:47:58,125

-05:07:31,399;-36:47:48,750

-05:07:31,399;-36:47:40,584

-05:07:30,000;-36:47:40,584

-05:07:30,000;-36:45:00,000

-05:07:30,000;-36:45:00,000

**POT-T-403**

-05:07:30,000;-36:18:45,000

-05:10:00,000;-36:18:45,000

-05:10:00,000;-36:22:31,196

-05:09:50,625;-36:22:31,196

-05:09:41,250;-36:22:31,196

-05:09:31,875;-36:22:31,196

-05:09:22,500;-36:22:31,196

-05:09:13,125;-36:22:31,196

-05:09:03,750;-36:22:31,196

-05:08:54,375;-36:22:31,196

-05:08:45,000;-36:22:31,195

-05:08:35,625;-36:22:31,195

-05:08:26,250;-36:22:31,195

-05:08:16,875;-36:22:31,195

-05:08:07,500;-36:22:31,195

-05:07:58,125;-36:22:31,195

-05:07:48,750;-36:22:31,195

-05:07:39,375;-36:22:31,195

-05:07:31,400;-36:22:31,195

-05:07:30,000;-36:22:31,195

-05:07:30,000;-36:18:45,000

-05:07:30,000;-36:18:45,000

**POT-T-404**

-05:07:30,000;-36:15:00,000

-05:10:00,000;-36:15:00,000

-05:10:00,000;-36:18:45,000

-05:07:30,000;-36:18:45,000

-05:07:30,000;-36:15:00,000

-05:07:30,000;-36:15:00,000

**POT-T-406**

-05:07:30,000;-36:07:30,000

-05:10:00,000;-36:07:30,000

-05:10:00,000;-36:11:15,000

-05:07:30,000;-36:11:15,000

-05:07:30,000;-36:07:30,000

-05:07:30,000;-36:07:30,000

**POT-T-407**

-05:07:30,000;-36:03:45,000

-05:10:00,000;-36:03:45,000

-05:10:00,000;-36:07:30,000

-05:07:30,000;-36:07:30,000

-05:07:30,000;-36:03:45,000

-05:07:30,000;-36:03:45,000

**POT-T-408**

-05:07:30,000;-36:00:00,000

-05:10:00,000;-36:00:00,000

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-05:07:30,000;-36:03:45,000

-05:07:30,000;-36:00:00,000

-05:07:30,000;-36:00:00,000

**POT-T-426**

-05:10:00,000;-37:30:00,000

-05:11:16,400;-37:30:00,000

-05:11:16,400;-37:30:01,231

-05:11:25,775;-37:30:01,231

-05:11:35,150;-37:30:01,231

-05:11:44,525;-37:30:01,231

-05:11:53,900;-37:30:01,231

-05:12:03,275;-37:30:01,231

-05:12:12,650;-37:30:01,231

-05:12:22,025;-37:30:01,231

-05:12:30,000;-37:30:01,231

-05:12:30,000;-37:33:45,000

-05:10:00,000;-37:33:45,000

-05:10:00,000;-37:30:00,000

-05:10:00,000;-37:30:00,000

**POT-T-427**

-05:10:00,000;-37:26:15,000

-05:11:16,400;-37:26:15,000

-05:11:16,400;-37:26:16,229

-05:11:16,400;-37:26:25,604

-05:11:16,400;-37:26:34,980

-05:11:16,400;-37:26:44,355

-05:11:16,400;-37:26:53,730

-05:11:16,400;-37:27:03,105

-05:11:16,400;-37:27:12,480

-05:11:16,400;-37:27:21,855

-05:11:16,400;-37:27:31,230

-05:11:16,400;-37:27:40,605

-05:11:16,400;-37:27:49,980

-05:11:16,400;-37:27:59,355

-05:11:16,400;-37:28:08,730

-05:11:16,400;-37:28:18,105

-05:11:16,400;-37:28:27,481

-05:11:16,400;-37:28:36,856

-05:11:16,400;-37:28:46,231

-05:11:16,400;-37:28:55,606

-05:11:16,400;-37:29:04,981

-05:11:16,400;-37:29:14,356

-05:11:16,400;-37:29:23,731

-05:11:16,400;-37:29:33,106

-05:11:16,400;-37:29:42,481

-05:11:16,400;-37:29:51,856

-05:11:16,400;-37:30:00,000

-05:10:00,000;-37:30:00,000

-05:10:00,000;-37:26:15,000

-05:10:00,000;-37:26:15,000

**POT-T-428**

-05:10:00,000;-37:24:23,728

-05:10:01,399;-37:24:23,728

-05:10:10,775;-37:24:23,728

-05:10:20,150;-37:24:23,728

-05:10:29,525;-37:24:23,728

-05:10:38,900;-37:24:23,728

-05:10:48,275;-37:24:23,728

-05:10:57,650;-37:24:23,728

-05:11:07,025;-37:24:23,728

-05:11:16,400;-37:24:23,728

-05:11:16,400;-37:24:14,353

-05:11:16,400;-37:24:04,978

-05:11:16,400;-37:23:55,603

-05:11:16,400;-37:23:46,228

-05:11:16,400;-37:23:36,853

-05:11:16,400;-37:23:27,478

-05:11:16,400;-37:23:18,103

-05:11:16,400;-37:23:08,728

-05:11:25,775;-37:23:08,728

-05:11:35,150;-37:23:08,728

-05:11:44,525;-37:23:08,728

-05:11:53,900;-37:23:08,728

-05:11:53,900;-37:22:59,353

-05:11:53,900;-37:22:49,978

-05:11:53,900;-37:22:40,603

-05:11:53,900;-37:22:31,227

-05:11:53,900;-37:22:30,000

-05:12:30,000;-37:22:30,000

-05:12:30,000;-37:26:16,229

-05:12:20,625;-37:26:16,229

-05:12:11,250;-37:26:16,229

-05:12:01,875;-37:26:16,229

-05:11:52,500;-37:26:16,229

-05:11:43,125;-37:26:16,229

-05:11:33,750;-37:26:16,229

-05:11:24,375;-37:26:16,229

-05:11:16,400;-37:26:16,229

-05:11:16,400;-37:26:15,000

-05:10:00,000;-37:26:15,000

-05:10:00,000;-37:24:23,728

-05:10:00,000;-37:24:23,728

**POT-T-432**

-05:10:00,000;-37:07:30,000

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-05:12:20,625;-37:11:34,972

-05:12:11,250;-37:11:34,972

-05:12:01,875;-37:11:34,972

-05:11:52,500;-37:11:34,972

-05:11:43,125;-37:11:34,972

-05:11:33,750;-37:11:34,972

-05:11:24,375;-37:11:34,972

-05:11:16,400;-37:11:34,972

-05:11:16,400;-37:11:25,597

-05:11:16,401;-37:11:16,221

-05:11:16,401;-37:11:06,846

-05:11:16,401;-37:10:57,471

-05:11:16,401;-37:10:48,096

-05:11:16,401;-37:10:38,721

-05:11:15,000;-37:10:38,721

-05:11:05,625;-37:10:38,721

-05:10:56,250;-37:10:38,721

-05:10:46,875;-37:10:38,721

-05:10:38,900;-37:10:38,721

-05:10:38,900;-37:10:37,500

-05:10:38,900;-37:10:28,125

-05:10:38,900;-37:10:18,750

-05:10:38,900;-37:10:09,375

-05:10:38,900;-37:10:01,221

-05:10:37,500;-37:10:01,221

-05:10:28,125;-37:10:01,221

-05:10:18,750;-37:10:01,221

-05:10:09,375;-37:10:01,221

-05:10:01,400;-37:10:01,221

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-05:10:00,000;-37:07:30,000

-05:10:00,000;-37:07:30,000

**POT-T-433**

-05:10:00,000;-37:05:57,469

-05:10:01,400;-37:05:57,469

-05:10:01,400;-37:05:48,094

-05:10:01,400;-37:05:38,718

-05:10:01,400;-37:05:29,343

-05:10:01,400;-37:05:19,968

-05:10:01,400;-37:05:10,593

-05:10:01,400;-37:05:01,218

-05:10:01,400;-37:04:51,843

-05:10:01,400;-37:04:42,468

-05:10:01,400;-37:04:33,093

-05:10:01,400;-37:04:23,718

-05:10:01,400;-37:04:14,343

-05:10:01,400;-37:04:04,968

-05:10:01,400;-37:03:55,593

-05:10:01,400;-37:03:46,217

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-05:10:00,000;-37:03:45,000

-05:12:30,000;-37:03:45,000

-05:12:30,000;-37:07:30,000

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-05:10:00,000;-37:05:57,469

**POT-T-434**

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-05:10:00,000;-37:00:00,000

-05:10:00,000;-37:00:00,000

**POT-T-435**

-05:10:00,000;-36:56:15,000

-05:12:03,276;-36:56:15,000

-05:12:03,276;-36:56:16,214

-05:12:12,651;-36:56:16,214

-05:12:22,027;-36:56:16,214

-05:12:30,000;-36:56:16,214

-05:12:31,402;-36:56:16,214

-05:12:31,402;-36:56:25,589

-05:12:31,402;-36:56:34,964

-05:12:31,402;-36:56:44,339

-05:12:31,402;-36:56:53,714

-05:12:31,402;-36:57:03,089

-05:12:31,402;-36:57:12,464

-05:12:31,402;-36:57:21,839

-05:12:31,402;-36:57:31,214

-05:12:31,402;-36:57:40,589

-05:12:31,402;-36:57:49,964

-05:12:31,402;-36:57:59,339

-05:12:31,402;-36:58:08,715

-05:12:31,402;-36:58:16,875

-05:12:31,402;-36:58:18,090

-05:12:40,777;-36:58:18,090

-05:12:50,152;-36:58:18,090

-05:12:59,527;-36:58:18,090

-05:13:08,902;-36:58:18,090

-05:13:18,277;-36:58:18,090

-05:13:27,652;-36:58:18,090

-05:13:27,652;-36:58:27,465

-05:13:27,652;-36:58:36,840

-05:13:27,652;-36:58:46,215

-05:13:27,652;-36:58:55,590

-05:13:27,652;-36:59:04,965

-05:13:27,652;-36:59:14,340

-05:13:27,652;-36:59:23,715

-05:13:27,652;-36:59:33,090

-05:13:27,652;-36:59:42,465

-05:13:27,652;-36:59:51,841

-05:13:27,652;-37:00:01,216

-05:13:18,277;-37:00:01,216

-05:13:08,902;-37:00:01,216

-05:13:07,500;-37:00:01,216

-05:13:07,500;-37:00:00,000

-05:10:00,000;-37:00:00,000

-05:10:00,000;-36:56:15,000

-05:10:00,000;-36:56:15,000

**POT-T-436**

-05:10:00,000;-36:52:30,000

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-05:10:57,651;-36:52:40,587

-05:10:57,651;-36:52:49,962

-05:10:57,651;-36:52:59,337

-05:10:57,651;-36:53:08,712

-05:10:57,651;-36:53:18,087

-05:10:57,651;-36:53:27,462

-05:10:57,651;-36:53:36,837

-05:10:57,651;-36:53:46,212

-05:10:57,651;-36:53:55,587

-05:10:57,651;-36:54:04,962

-05:10:57,651;-36:54:13,125

-05:10:57,651;-36:54:14,337

-05:11:07,026;-36:54:14,337

-05:11:16,401;-36:54:14,337

-05:11:25,776;-36:54:14,337

-05:11:35,151;-36:54:14,337

-05:11:44,526;-36:54:14,337

-05:11:53,901;-36:54:14,337

-05:12:01,875;-36:54:14,337

-05:12:03,276;-36:54:14,337

-05:12:03,276;-36:54:23,713

-05:12:03,276;-36:54:33,088

-05:12:03,276;-36:54:42,463

-05:12:03,276;-36:54:51,838

-05:12:03,276;-36:55:01,213

-05:12:03,276;-36:55:10,588

-05:12:03,276;-36:55:19,963

-05:12:03,276;-36:55:29,338

-05:12:03,276;-36:55:38,713

-05:12:03,276;-36:55:48,088

-05:12:03,276;-36:55:57,463

-05:12:03,276;-36:56:06,838

-05:12:03,276;-36:56:15,000

-05:10:00,000;-36:56:15,000

-05:10:00,000;-36:52:30,000

-05:10:00,000;-36:52:30,000

**POT-T-437**

-05:10:00,000;-36:48:45,000

-05:13:26,250;-36:48:45,000

-05:13:26,250;-36:50:28,125

-05:13:07,500;-36:50:28,125

-05:13:07,500;-36:51:05,625

-05:12:48,750;-36:51:05,625

-05:12:48,750;-36:51:43,125

-05:12:30,000;-36:51:43,125

-05:12:30,000;-36:52:31,212

-05:12:20,625;-36:52:31,212

-05:12:11,250;-36:52:31,212

-05:12:01,875;-36:52:31,212

-05:11:52,500;-36:52:31,212

-05:11:43,125;-36:52:31,212

-05:11:33,750;-36:52:31,212

-05:11:24,375;-36:52:31,212

-05:11:15,000;-36:52:31,212

-05:11:05,625;-36:52:31,212

-05:10:57,651;-36:52:31,212

-05:10:57,651;-36:52:30,000

-05:10:00,000;-36:52:30,000

-05:10:00,000;-36:48:45,000

-05:10:00,000;-36:48:45,000

**POT-T-439**

-05:10:00,000;-36:41:15,000

-05:12:31,402;-36:41:15,000

-05:12:31,402;-36:41:16,206

-05:12:30,000;-36:41:16,206

-05:12:30,000;-36:41:52,500

-05:12:31,402;-36:41:52,500

-05:12:31,402;-36:41:53,706

-05:12:31,402;-36:42:03,081

-05:12:31,402;-36:42:12,456

-05:12:31,402;-36:42:21,831

-05:12:31,402;-36:42:31,206

-05:12:31,402;-36:42:40,581

-05:12:31,402;-36:42:49,956

-05:12:31,402;-36:42:59,332

-05:12:31,402;-36:43:08,707

-05:12:31,402;-36:43:18,082

-05:12:31,402;-36:43:27,457

-05:12:31,402;-36:43:36,832

-05:12:31,402;-36:43:46,207

-05:12:31,402;-36:43:55,582

-05:12:31,402;-36:44:04,957

-05:12:31,402;-36:44:14,332

-05:12:31,402;-36:44:22,500

-05:12:31,402;-36:44:23,707

-05:12:40,777;-36:44:23,707

-05:12:50,152;-36:44:23,707

-05:12:59,527;-36:44:23,707

-05:13:08,902;-36:44:23,707

-05:13:08,902;-36:44:33,082

-05:13:08,902;-36:44:42,457

-05:13:08,902;-36:44:51,833

-05:13:08,902;-36:45:00,000

-05:10:00,000;-36:45:00,000

-05:10:00,000;-36:41:15,000

-05:10:00,000;-36:41:15,000

**POT-T-440**

-05:10:00,000;-36:37:30,000

-05:10:56,250;-36:37:30,000

-05:10:56,250;-36:37:31,204

-05:10:57,651;-36:37:31,204

-05:10:57,651;-36:37:40,579

-05:10:57,651;-36:37:49,954

-05:10:57,651;-36:37:59,329

-05:10:57,651;-36:38:08,704

-05:10:57,651;-36:38:18,079

-05:10:57,651;-36:38:27,454

-05:10:57,651;-36:38:36,829

-05:10:57,651;-36:38:46,204

-05:10:57,651;-36:38:55,579

-05:10:57,651;-36:39:04,954

-05:10:57,651;-36:39:14,329

-05:10:57,651;-36:39:23,705

-05:10:57,651;-36:39:33,080

-05:10:57,651;-36:39:42,455

-05:10:57,651;-36:39:51,830

-05:10:57,651;-36:40:01,205

-05:10:57,651;-36:40:10,580

-05:10:57,651;-36:40:19,955

-05:10:57,651;-36:40:29,330

-05:10:57,651;-36:40:38,705

-05:10:57,651;-36:40:48,080

-05:10:57,651;-36:40:57,455

-05:10:57,651;-36:41:06,830

-05:10:57,651;-36:41:15,000

-05:10:00,000;-36:41:15,000

-05:10:00,000;-36:37:30,000

-05:10:00,000;-36:37:30,000

**POT-T-441**

-05:10:00,000;-36:33:45,000

-05:12:30,000;-36:33:45,000

-05:12:30,000;-36:37:31,204

-05:12:20,625;-36:37:31,204

-05:12:11,250;-36:37:31,204

-05:12:01,875;-36:37:31,204

-05:11:52,500;-36:37:31,204

-05:11:43,125;-36:37:31,204

-05:11:33,750;-36:37:31,204

-05:11:24,375;-36:37:31,204

-05:11:15,000;-36:37:31,204

-05:11:05,625;-36:37:31,204

-05:10:57,651;-36:37:31,204

-05:10:56,250;-36:37:31,204

-05:10:56,250;-36:37:30,000

-05:10:00,000;-36:37:30,000

-05:10:00,000;-36:33:45,000

-05:10:00,000;-36:33:45,000

**POT-T-442**

-05:10:00,000;-36:30:01,200

-05:10:00,000;-36:30:01,200

-05:10:09,375;-36:30:01,200

-05:10:18,750;-36:30:01,200

-05:10:28,125;-36:30:01,200

-05:10:37,500;-36:30:01,200

-05:10:46,875;-36:30:01,200

-05:10:56,250;-36:30:01,200

-05:11:05,625;-36:30:01,200

-05:11:15,000;-36:30:01,200

-05:11:24,375;-36:30:01,200

-05:11:33,750;-36:30:01,200

-05:11:43,125;-36:30:01,200

-05:11:52,500;-36:30:01,200

-05:12:01,875;-36:30:01,200

-05:12:11,250;-36:30:01,200

-05:12:20,625;-36:30:01,200

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-05:12:31,402;-36:30:01,200

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-05:12:31,402;-36:30:19,950

-05:12:31,402;-36:30:29,325

-05:12:31,402;-36:30:38,700

-05:12:31,402;-36:30:48,075

-05:12:31,402;-36:30:57,450

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-05:13:08,903;-36:31:25,575

-05:13:08,903;-36:31:34,950

-05:13:08,903;-36:31:44,326

-05:13:08,903;-36:31:53,701

-05:13:08,903;-36:32:03,076

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-05:13:08,903;-36:32:31,201

-05:13:08,903;-36:32:40,576

-05:13:08,903;-36:32:49,951

-05:13:08,903;-36:32:59,326

-05:13:08,903;-36:33:08,701

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-05:13:27,653;-36:33:08,701

-05:13:37,028;-36:33:08,701

-05:13:46,403;-36:33:08,701

-05:13:46,403;-36:33:18,076

-05:13:46,403;-36:33:27,451

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-05:12:12,653;-36:22:03,070

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-05:12:12,653;-36:21:52,500

-05:12:12,653;-36:21:43,125

-05:12:12,653;-36:21:34,945

-05:12:11,250;-36:21:34,945

-05:12:01,875;-36:21:34,945

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-05:11:43,125;-36:21:34,945

-05:11:33,750;-36:21:34,945

-05:11:25,777;-36:21:34,945

-05:11:25,777;-36:21:44,320

-05:11:25,777;-36:21:53,695

-05:11:25,777;-36:22:03,070

-05:11:25,777;-36:22:12,445

-05:11:25,777;-36:22:21,820

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-05:11:25,777;-36:22:59,321

-05:11:25,777;-36:23:08,696

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-05:11:07,027;-36:23:08,696

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-05:10:48,277;-36:23:08,696

-05:10:38,902;-36:23:08,696

-05:10:29,527;-36:23:08,696

-05:10:20,152;-36:23:08,696

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-05:13:46,401;-37:30:57,482

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-05:13:46,401;-37:31:16,232

-05:13:55,776;-37:31:16,232

-05:14:05,151;-37:31:16,232

-05:14:14,526;-37:31:16,232

-05:14:22,500;-37:31:16,232

-05:14:23,901;-37:31:16,232

-05:14:23,901;-37:31:25,607

-05:14:23,901;-37:31:34,982

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-05:14:22,500;-37:26:16,230

-05:14:13,125;-37:26:16,230

-05:14:03,750;-37:26:16,229

-05:13:54,375;-37:26:16,229

-05:13:45,000;-37:26:16,229

-05:13:35,625;-37:26:16,229

-05:13:26,250;-37:26:16,229

-05:13:16,875;-37:26:16,229

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-05:12:31,401;-37:26:16,229

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-05:11:16,400;-37:19:41,250

-05:11:16,400;-37:19:31,875

-05:11:16,400;-37:19:22,500

-05:11:16,400;-37:19:13,125

-05:11:16,400;-37:19:03,750

-05:11:16,400;-37:18:54,375

-05:11:16,400;-37:18:46,225

-05:11:16,400;-37:18:45,000

-05:15:00,000;-37:18:45,000

-05:15:00,000;-37:20:09,375

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-05:15:01,402;-37:20:10,601

-05:15:10,777;-37:20:10,601

-05:15:18,750;-37:20:10,601

-05:15:18,750;-37:20:38,727

-05:15:20,152;-37:20:38,727

-05:15:20,152;-37:20:48,102

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-05:15:20,152;-37:22:30,000

-05:11:53,900;-37:22:30,000

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-05:11:53,900;-37:22:11,250

-05:11:53,900;-37:22:01,875

-05:11:53,900;-37:21:52,500

-05:11:53,900;-37:21:43,125

-05:11:53,900;-37:21:33,750

-05:11:53,900;-37:21:24,375

-05:11:53,900;-37:21:15,000

-05:11:53,900;-37:21:05,625

-05:11:53,900;-37:20:56,250

-05:11:53,900;-37:20:46,875

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-05:11:53,901;-37:20:28,125

-05:11:53,901;-37:20:18,750

-05:11:53,901;-37:20:09,375

-05:11:53,901;-37:20:01,226

-05:11:52,500;-37:20:01,226

-05:11:43,125;-37:20:01,226

-05:11:33,750;-37:20:01,226

-05:11:24,375;-37:20:01,226

-05:11:16,400;-37:20:01,226

-05:11:16,400;-37:20:01,226

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-05:12:22,026;-37:17:21,850

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-05:12:31,401;-37:17:21,850

-05:12:31,401;-37:17:12,475

-05:12:31,401;-37:17:03,100

-05:12:31,401;-37:16:53,724

-05:12:31,401;-37:16:44,349

-05:12:31,401;-37:16:34,974

-05:12:31,401;-37:16:25,599

-05:12:31,401;-37:16:16,224

-05:12:31,401;-37:16:06,849

-05:12:31,401;-37:15:57,474

-05:12:31,401;-37:15:48,099

-05:12:31,401;-37:15:38,724

-05:12:31,401;-37:15:29,349

-05:12:31,401;-37:15:19,974

-05:12:31,401;-37:15:10,599

-05:12:31,401;-37:15:01,224

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-05:12:31,401;-37:14:14,348

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-05:12:40,776;-37:14:04,973

-05:12:50,151;-37:14:04,973

-05:12:59,526;-37:14:04,973

-05:13:08,901;-37:14:04,973

-05:13:08,901;-37:14:14,348

-05:13:08,901;-37:14:23,723

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-05:13:27,651;-37:15:38,724

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-05:15:00,000;-37:18:45,000

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-05:11:16,400;-37:18:35,625

-05:11:16,400;-37:18:26,250

-05:11:16,400;-37:18:16,875

-05:11:16,400;-37:18:07,500

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-05:11:16,400;-37:17:39,375

-05:11:16,400;-37:17:30,000

-05:11:16,400;-37:17:21,850

-05:11:16,400;-37:17:21,850

-05:13:08,901;-37:17:20,625

-05:13:08,901;-37:17:20,625

-05:13:08,901;-37:17:21,850

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-05:13:16,875;-37:16:16,224

-05:13:08,901;-37:16:16,224

-05:13:08,901;-37:16:25,599

-05:13:08,901;-37:16:34,974

-05:13:08,901;-37:16:44,349

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-05:15:01,402;-37:09:23,721

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-05:15:01,402;-37:09:51,846

-05:15:01,402;-37:10:01,221

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-05:15:01,402;-37:10:48,096

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-05:14:41,250;-37:12:21,847

-05:14:31,875;-37:12:21,847

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-05:14:13,125;-37:12:21,847

-05:14:03,750;-37:12:21,847

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-05:12:50,151;-37:12:49,972

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-05:14:52,027;-37:03:46,218

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-05:15:01,403;-37:03:55,593

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-05:12:30,000;-37:03:45,000

-05:12:30,000;-37:03:45,000

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-05:13:07,500;-37:00:00,000

-05:13:07,500;-37:00:01,216

-05:13:08,902;-37:00:01,216

-05:13:08,902;-37:00:10,591

-05:13:08,902;-37:00:19,966

-05:13:08,902;-37:00:29,341

-05:13:08,902;-37:00:38,716

-05:13:08,902;-37:00:48,091

-05:13:08,902;-37:00:57,466

-05:13:08,902;-37:01:06,841

-05:13:08,902;-37:01:16,216

-05:13:08,902;-37:01:24,375

-05:13:08,902;-37:01:25,591

-05:13:16,875;-37:01:25,591

-05:13:18,277;-37:01:25,591

-05:13:18,277;-37:01:33,750

-05:13:18,277;-37:01:34,966

-05:13:26,250;-37:01:34,966

-05:13:27,652;-37:01:34,966

-05:13:27,652;-37:01:44,342

-05:13:27,652;-37:01:53,717

-05:13:27,652;-37:02:01,875

-05:13:27,652;-37:02:03,092

-05:13:35,625;-37:02:03,092

-05:13:37,027;-37:02:03,092

-05:13:37,027;-37:02:11,250

-05:13:37,027;-37:02:12,467

-05:13:45,000;-37:02:12,467

-05:13:46,402;-37:02:12,467

-05:13:46,402;-37:02:21,842

-05:13:46,402;-37:02:30,000

-05:13:46,402;-37:02:31,217

-05:13:54,375;-37:02:31,217

-05:13:55,777;-37:02:31,217

-05:13:55,777;-37:02:39,375

-05:13:55,777;-37:02:40,592

-05:14:03,750;-37:02:40,592

-05:14:05,152;-37:02:40,592

-05:14:05,152;-37:02:49,967

-05:14:05,152;-37:02:58,125

-05:14:05,152;-37:02:59,342

-05:14:13,125;-37:02:59,342

-05:14:14,527;-37:02:59,342

-05:14:14,527;-37:03:08,717

-05:14:14,527;-37:03:18,092

-05:14:14,527;-37:03:26,250

-05:14:14,527;-37:03:27,467

-05:14:22,500;-37:03:27,467

-05:14:23,902;-37:03:27,467

-05:14:23,902;-37:03:35,625

-05:14:23,902;-37:03:36,843

-05:14:31,875;-37:03:36,843

-05:14:33,277;-37:03:36,843

-05:14:33,277;-37:03:45,000

-05:12:30,000;-37:03:45,000

-05:12:30,000;-37:00:00,000

-05:12:30,000;-37:00:00,000

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-05:12:30,000;-36:41:16,206

-05:12:31,402;-36:41:16,206

-05:12:40,777;-36:41:16,206

-05:12:50,152;-36:41:16,206

-05:12:59,527;-36:41:16,206

-05:13:08,902;-36:41:16,206

-05:13:18,277;-36:41:16,206

-05:13:27,653;-36:41:16,206

-05:13:37,028;-36:41:16,206

-05:13:46,403;-36:41:16,206

-05:13:46,403;-36:41:15,000

-05:15:00,000;-36:41:15,000

-05:15:00,000;-36:43:46,207

-05:14:50,625;-36:43:46,207

-05:14:41,250;-36:43:46,207

-05:14:31,875;-36:43:46,207

-05:14:23,903;-36:43:46,207

-05:14:23,903;-36:43:45,000

-05:14:23,903;-36:43:35,625

-05:14:23,903;-36:43:26,250

-05:14:23,903;-36:43:16,875

-05:14:23,903;-36:43:07,500

-05:14:23,903;-36:42:58,125

-05:14:23,903;-36:42:48,750

-05:14:23,903;-36:42:39,375

-05:14:23,903;-36:42:31,206

-05:14:22,500;-36:42:31,206

-05:14:13,125;-36:42:31,206

-05:14:03,750;-36:42:31,206

-05:13:54,375;-36:42:31,206

-05:13:46,403;-36:42:31,206

-05:13:46,403;-36:42:30,000

-05:13:46,403;-36:42:20,625

-05:13:46,403;-36:42:11,250

-05:13:46,403;-36:42:01,875

-05:13:46,403;-36:41:53,706

-05:13:45,000;-36:41:53,706

-05:13:35,625;-36:41:53,706

-05:13:26,250;-36:41:53,706

-05:13:16,875;-36:41:53,706

-05:13:07,500;-36:41:53,706

-05:12:58,125;-36:41:53,706

-05:12:48,750;-36:41:53,706

-05:12:39,375;-36:41:53,706

-05:12:31,402;-36:41:53,706

-05:12:31,402;-36:41:52,500

-05:12:30,000;-36:41:52,500

-05:12:30,000;-36:41:16,206

-05:12:30,000;-36:41:16,206

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-05:13:26,250;-36:37:30,000

-05:15:00,000;-36:37:30,000

-05:15:00,000;-36:41:15,000

-05:13:46,403;-36:41:15,000

-05:13:46,403;-36:41:05,625

-05:13:46,403;-36:40:56,250

-05:13:46,403;-36:40:46,875

-05:13:46,403;-36:40:37,500

-05:13:46,403;-36:40:28,125

-05:13:46,403;-36:40:18,750

-05:13:46,403;-36:40:09,375

-05:13:46,403;-36:40:01,205

-05:13:45,000;-36:40:01,205

-05:13:35,625;-36:40:01,205

-05:13:27,653;-36:40:01,205

-05:13:26,250;-36:40:01,205

-05:13:26,250;-36:37:30,000

-05:13:26,250;-36:37:30,000

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-05:12:30,000;-36:33:45,000

-05:13:46,403;-36:33:45,000

-05:13:46,403;-36:33:46,202

-05:13:46,403;-36:33:55,577

-05:13:46,403;-36:34:04,952

-05:13:46,403;-36:34:14,327

-05:13:46,403;-36:34:22,500

-05:13:46,403;-36:34:23,702

-05:13:55,778;-36:34:23,702

-05:14:05,153;-36:34:23,702

-05:14:14,528;-36:34:23,702

-05:14:22,500;-36:34:23,702

-05:14:23,903;-36:34:23,702

-05:14:23,903;-36:34:33,077

-05:14:23,903;-36:34:42,452

-05:14:23,903;-36:34:51,827

-05:14:23,903;-36:35:00,000

-05:14:23,903;-36:35:01,202

-05:14:33,278;-36:35:01,202

-05:14:42,653;-36:35:01,202

-05:14:52,028;-36:35:01,202

-05:15:00,000;-36:35:01,202

-05:15:01,403;-36:35:01,202

-05:15:01,403;-36:35:10,577

-05:15:01,403;-36:35:19,953

-05:15:01,403;-36:35:29,328

-05:15:01,403;-36:35:38,703

-05:15:01,403;-36:35:48,078

-05:15:01,403;-36:35:57,453

-05:15:01,403;-36:36:06,828

-05:15:01,403;-36:36:16,203

-05:15:00,000;-36:36:16,203

-05:15:00,000;-36:37:30,000

-05:13:26,250;-36:37:30,000

-05:13:26,250;-36:37:31,204

-05:13:16,875;-36:37:31,204

-05:13:07,500;-36:37:31,204

-05:12:58,125;-36:37:31,204

-05:12:48,750;-36:37:31,204

-05:12:39,375;-36:37:31,204

-05:12:30,000;-36:37:31,204

-05:12:30,000;-36:33:45,000

-05:12:30,000;-36:33:45,000

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-05:12:39,375;-36:22:30,000

-05:15:00,000;-36:22:30,000

-05:15:00,000;-36:26:15,000

-05:14:14,528;-36:26:15,000

-05:14:14,528;-36:26:05,625

-05:14:14,528;-36:25:56,250

-05:14:14,528;-36:25:46,875

-05:14:14,528;-36:25:37,500

-05:14:14,528;-36:25:28,125

-05:14:14,528;-36:25:19,947

-05:14:13,125;-36:25:19,947

-05:14:05,153;-36:25:19,947

-05:14:05,153;-36:25:18,750

-05:14:05,153;-36:25:09,375

-05:14:05,153;-36:25:01,197

-05:14:03,750;-36:25:01,197

-05:13:55,778;-36:25:01,197

-05:13:55,778;-36:25:00,000

-05:13:55,778;-36:24:50,625

-05:13:55,778;-36:24:42,447

-05:13:54,375;-36:24:42,447

-05:13:46,403;-36:24:42,447

-05:13:46,403;-36:24:41,250

-05:13:46,403;-36:24:31,875

-05:13:46,403;-36:24:22,500

-05:13:46,403;-36:24:13,125

-05:13:46,403;-36:24:04,946

-05:13:45,000;-36:24:04,946

-05:13:37,028;-36:24:04,946

-05:13:37,028;-36:24:03,750

-05:13:37,028;-36:23:54,375

-05:13:37,028;-36:23:45,000

-05:13:37,028;-36:23:36,821

-05:13:35,625;-36:23:36,821

-05:13:27,653;-36:23:36,821

-05:13:27,653;-36:23:35,625

-05:13:27,653;-36:23:27,446

-05:13:26,250;-36:23:27,446

-05:13:18,278;-36:23:27,446

-05:13:18,278;-36:23:26,250

-05:13:18,278;-36:23:18,071

-05:13:16,875;-36:23:18,071

-05:13:08,903;-36:23:18,071

-05:13:08,903;-36:23:16,875

-05:13:08,903;-36:23:08,696

-05:13:07,500;-36:23:08,696

-05:12:59,528;-36:23:08,696

-05:12:59,528;-36:23:07,500

-05:12:59,528;-36:22:59,321

-05:12:58,125;-36:22:59,321

-05:12:50,153;-36:22:59,321

-05:12:50,153;-36:22:58,125

-05:12:50,153;-36:22:48,750

-05:12:50,153;-36:22:40,571

-05:12:48,750;-36:22:40,571

-05:12:40,778;-36:22:40,571

-05:12:40,778;-36:22:39,375

-05:12:40,778;-36:22:31,196

-05:12:39,375;-36:22:31,196

-05:12:39,375;-36:22:30,000

-05:12:39,375;-36:22:30,000

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-05:12:30,000;-36:18:45,000

-05:15:00,000;-36:18:45,000

-05:15:00,000;-36:22:30,000

-05:12:39,375;-36:22:30,000

-05:12:39,375;-36:22:31,196

-05:12:31,403;-36:22:31,196

-05:12:31,403;-36:22:30,000

-05:12:31,403;-36:22:20,625

-05:12:31,403;-36:22:11,250

-05:12:31,403;-36:22:03,070

-05:12:30,000;-36:22:03,070

-05:12:30,000;-36:18:45,000

-05:12:30,000;-36:18:45,000

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-05:15:00,000;-37:41:15,000

-05:17:30,000;-37:41:15,000

-05:17:30,000;-37:45:00,000

-05:15:00,000;-37:45:00,000

-05:15:00,000;-37:41:15,000

-05:15:00,000;-37:41:15,000

**POT-T-512**

-05:15:00,000;-37:37:30,000

-05:16:53,902;-37:37:30,000

-05:16:53,902;-37:37:31,236

-05:17:03,277;-37:37:31,236

-05:17:12,653;-37:37:31,236

-05:17:22,028;-37:37:31,236

-05:17:30,000;-37:37:31,236

-05:17:31,403;-37:37:31,236

-05:17:31,403;-37:37:40,611

-05:17:31,403;-37:37:49,986

-05:17:31,403;-37:37:59,361

-05:17:30,000;-37:37:59,361

-05:17:30,000;-37:41:15,000

-05:15:00,000;-37:41:15,000

-05:15:00,000;-37:37:30,000

-05:15:00,000;-37:37:30,000

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-05:15:00,000;-37:35:28,125

-05:15:01,402;-37:35:28,125

-05:15:01,402;-37:35:29,359

-05:15:10,777;-37:35:29,359

-05:15:20,152;-37:35:29,359

-05:15:29,527;-37:35:29,359

-05:15:38,902;-37:35:29,359

-05:15:48,277;-37:35:29,359

-05:15:57,652;-37:35:29,359

-05:16:07,027;-37:35:29,359

-05:16:16,402;-37:35:29,359

-05:16:25,777;-37:35:29,359

-05:16:35,152;-37:35:29,359

-05:16:44,527;-37:35:29,359

-05:16:52,500;-37:35:29,359

-05:16:53,902;-37:35:29,359

-05:16:53,902;-37:35:38,735

-05:16:53,902;-37:35:48,110

-05:16:53,902;-37:35:57,485

-05:16:53,902;-37:36:06,860

-05:16:53,902;-37:36:16,235

-05:16:53,902;-37:36:25,610

-05:16:53,902;-37:36:34,985

-05:16:53,902;-37:36:44,360

-05:16:53,902;-37:36:53,735

-05:16:53,902;-37:37:03,110

-05:16:53,902;-37:37:12,485

-05:16:53,902;-37:37:21,860

-05:16:53,902;-37:37:30,000

-05:15:00,000;-37:37:30,000

-05:15:00,000;-37:35:28,125

-05:15:00,000;-37:35:28,125

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-05:14:22,500;-37:26:15,000

-05:17:30,000;-37:26:15,000

-05:17:30,000;-37:30:00,000

-05:16:53,903;-37:30:00,000

-05:16:53,903;-37:29:50,625

-05:16:53,903;-37:29:41,250

-05:16:53,903;-37:29:31,875

-05:16:53,903;-37:29:22,500

-05:16:53,903;-37:29:13,125

-05:16:53,903;-37:29:03,750

-05:16:53,903;-37:28:54,375

-05:16:53,903;-37:28:46,231

-05:16:52,500;-37:28:46,231

-05:16:43,125;-37:28:46,231

-05:16:33,750;-37:28:46,231

-05:16:24,375;-37:28:46,231

-05:16:15,000;-37:28:46,231

-05:16:05,625;-37:28:46,231

-05:15:56,250;-37:28:46,231

-05:15:46,875;-37:28:46,231

-05:15:37,500;-37:28:46,231

-05:15:28,125;-37:28:46,231

-05:15:18,750;-37:28:46,231

-05:15:09,375;-37:28:46,231

-05:15:01,402;-37:28:46,231

-05:15:01,402;-37:28:45,000

-05:15:01,402;-37:28:35,625

-05:15:01,402;-37:28:26,250

-05:15:01,402;-37:28:16,875

-05:15:01,402;-37:28:07,500

-05:15:01,402;-37:27:58,125

-05:15:01,402;-37:27:48,750

-05:15:01,402;-37:27:39,375

-05:15:01,402;-37:27:30,000

-05:15:01,402;-37:27:20,625

-05:15:01,402;-37:27:11,250

-05:15:01,402;-37:27:01,875

-05:15:01,402;-37:26:53,730

-05:15:00,000;-37:26:53,730

-05:14:50,625;-37:26:53,730

-05:14:41,250;-37:26:53,730

-05:14:31,875;-37:26:53,730

-05:14:23,902;-37:26:53,730

-05:14:23,902;-37:26:52,500

-05:14:23,902;-37:26:43,125

-05:14:23,902;-37:26:33,750

-05:14:23,902;-37:26:24,375

-05:14:23,902;-37:26:16,230

-05:14:22,500;-37:26:16,230

-05:14:22,500;-37:26:15,000

-05:14:22,500;-37:26:15,000

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-05:15:00,000;-37:22:30,000

-05:15:20,152;-37:22:30,000

-05:15:20,152;-37:22:31,228

-05:15:29,527;-37:22:31,228

-05:15:37,500;-37:22:31,228

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-05:15:38,902;-37:22:49,978

-05:15:38,902;-37:22:59,353

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-05:15:38,902;-37:23:18,103

-05:15:38,902;-37:23:26,250

-05:15:38,902;-37:23:27,478

-05:15:48,277;-37:23:27,478

-05:15:57,652;-37:23:27,478

-05:16:07,027;-37:23:27,478

-05:16:15,000;-37:23:27,478

-05:16:16,403;-37:23:27,478

-05:16:16,403;-37:23:36,853

-05:16:16,403;-37:23:46,228

-05:16:16,403;-37:23:55,603

-05:16:16,403;-37:24:04,978

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-05:16:16,402;-37:24:23,729

-05:16:16,402;-37:24:33,104

-05:16:16,402;-37:24:42,479

-05:16:16,402;-37:24:51,854

-05:16:16,402;-37:25:00,000

-05:16:16,402;-37:25:01,229

-05:16:25,778;-37:25:01,229

-05:16:35,153;-37:25:01,229

-05:16:44,528;-37:25:01,229

-05:16:53,903;-37:25:01,229

-05:17:03,278;-37:25:01,229

-05:17:12,653;-37:25:01,229

-05:17:22,028;-37:25:01,229

-05:17:30,000;-37:25:01,229

-05:17:30,000;-37:26:15,000

-05:15:00,000;-37:26:15,000

-05:15:00,000;-37:22:30,000

-05:15:00,000;-37:22:30,000

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-05:15:00,000;-37:11:15,000

-05:17:30,000;-37:11:15,000

-05:17:30,000;-37:15:00,000

-05:16:15,000;-37:15:00,000

-05:16:15,000;-37:15:01,224

-05:16:07,028;-37:15:01,224

-05:16:07,028;-37:15:00,000

-05:16:07,028;-37:14:50,625

-05:16:07,028;-37:14:41,250

-05:16:07,028;-37:14:31,875

-05:16:07,028;-37:14:23,723

-05:16:05,625;-37:14:23,723

-05:15:56,250;-37:14:23,723

-05:15:46,875;-37:14:23,723

-05:15:38,903;-37:14:23,723

-05:15:38,903;-37:14:22,500

-05:15:38,903;-37:14:13,125

-05:15:38,903;-37:14:04,973

-05:15:37,500;-37:14:04,973

-05:15:28,125;-37:14:04,973

-05:15:20,152;-37:14:04,973

-05:15:20,152;-37:14:03,750

-05:15:20,152;-37:13:54,375

-05:15:20,152;-37:13:45,000

-05:15:20,152;-37:13:36,848

-05:15:18,750;-37:13:36,848

-05:15:09,375;-37:13:36,848

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-05:15:01,402;-37:13:35,625

-05:15:01,402;-37:13:26,250

-05:15:01,402;-37:13:16,875

-05:15:01,402;-37:13:07,500

-05:15:01,402;-37:12:58,125

-05:15:01,402;-37:12:48,750

-05:15:01,402;-37:12:39,375

-05:15:01,402;-37:12:30,000

-05:15:01,402;-37:12:21,847

-05:15:00,000;-37:12:21,847

-05:15:00,000;-37:11:15,000

-05:15:00,000;-37:11:15,000

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-05:15:00,000;-37:07:30,000

-05:17:31,404;-37:07:30,000

-05:17:31,404;-37:07:31,220

-05:17:31,404;-37:07:40,595

-05:17:31,404;-37:07:49,970

-05:17:31,404;-37:07:59,345

-05:17:31,404;-37:08:08,720

-05:17:31,404;-37:08:18,095

-05:17:31,404;-37:08:27,470

-05:17:31,404;-37:08:36,845

-05:17:31,404;-37:08:46,220

-05:17:31,404;-37:08:55,595

-05:17:31,404;-37:09:04,971

-05:17:31,404;-37:09:14,346

-05:17:31,404;-37:09:23,721

-05:17:31,404;-37:09:31,875

-05:17:30,000;-37:09:31,875

-05:17:30,000;-37:11:15,000

-05:17:11,250;-37:11:15,000

-05:17:11,250;-37:09:14,346

-05:17:01,875;-37:09:14,346

-05:16:52,500;-37:09:14,346

-05:16:43,125;-37:09:14,346

-05:16:33,750;-37:09:14,346

-05:16:24,375;-37:09:14,346

-05:16:15,000;-37:09:14,346

-05:16:05,625;-37:09:14,346

-05:15:56,250;-37:09:14,346

-05:15:46,875;-37:09:14,346

-05:15:37,500;-37:09:14,346

-05:15:28,125;-37:09:14,346

-05:15:18,750;-37:09:14,346

-05:15:09,375;-37:09:14,346

-05:15:01,402;-37:09:14,346

-05:15:00,000;-37:09:14,346

-05:15:00,000;-37:07:30,000

-05:15:00,000;-37:07:30,000

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-05:15:00,000;-37:04:03,750

-05:15:01,403;-37:04:03,750

-05:15:01,403;-37:04:04,968

-05:15:09,375;-37:04:04,968

-05:15:10,778;-37:04:04,968

-05:15:10,778;-37:04:13,125

-05:15:10,778;-37:04:14,343

-05:15:18,750;-37:04:14,343

-05:15:20,153;-37:04:14,343

-05:15:20,153;-37:04:22,500

-05:15:20,153;-37:04:23,718

-05:15:28,125;-37:04:23,718

-05:15:29,528;-37:04:23,718

-05:15:29,528;-37:04:31,875

-05:15:29,528;-37:04:33,093

-05:15:37,500;-37:04:33,093

-05:15:38,903;-37:04:33,093

-05:15:38,903;-37:04:42,468

-05:15:38,903;-37:04:51,843

-05:15:38,903;-37:05:00,000

-05:15:38,903;-37:05:01,218

-05:15:48,278;-37:05:01,218

-05:15:57,653;-37:05:01,218

-05:16:07,028;-37:05:01,218

-05:16:16,403;-37:05:01,218

-05:16:25,778;-37:05:01,218

-05:16:35,153;-37:05:01,218

-05:16:44,528;-37:05:01,218

-05:16:53,903;-37:05:01,218

-05:17:03,279;-37:05:01,218

-05:17:12,654;-37:05:01,218

-05:17:22,029;-37:05:01,218

-05:17:30,000;-37:05:01,218

-05:17:30,000;-37:07:30,000

-05:15:00,000;-37:07:30,000

-05:15:00,000;-37:04:03,750

-05:15:00,000;-37:04:03,750

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-05:15:01,403;-37:00:00,000

-05:15:01,403;-37:00:00,000

-05:15:01,403;-36:59:50,625

-05:15:01,403;-36:59:41,250

-05:15:01,403;-36:59:31,875

-05:15:01,403;-36:59:22,500

-05:15:01,403;-36:59:13,125

-05:15:01,403;-36:59:03,750

-05:15:01,403;-36:58:54,375

-05:15:01,403;-36:58:45,000

-05:15:01,403;-36:58:35,625

-05:15:01,403;-36:58:26,250

-05:15:01,403;-36:58:16,875

-05:15:01,403;-36:58:07,500

-05:15:01,403;-36:57:58,125

-05:15:01,403;-36:57:48,750

-05:15:01,403;-36:57:39,375

-05:15:01,403;-36:57:30,000

-05:15:01,403;-36:57:20,625

-05:15:01,403;-36:57:11,250

-05:15:01,403;-36:57:01,875

-05:15:01,403;-36:56:52,500

-05:15:01,403;-36:56:43,125

-05:15:01,403;-36:56:33,750

-05:15:01,403;-36:56:24,375

-05:15:01,403;-36:56:16,214

-05:15:01,403;-36:56:15,000

-05:17:30,000;-36:56:15,000

-05:17:30,000;-36:59:51,841

-05:17:20,625;-36:59:51,841

-05:17:11,250;-36:59:51,841

-05:17:03,279;-36:59:51,841

-05:17:03,279;-36:59:50,625

-05:17:03,279;-36:59:41,250

-05:17:03,279;-36:59:31,875

-05:17:03,279;-36:59:22,500

-05:17:03,279;-36:59:14,340

-05:17:01,875;-36:59:14,340

-05:16:52,500;-36:59:14,340

-05:16:43,125;-36:59:14,340

-05:16:33,750;-36:59:14,340

-05:16:24,375;-36:59:14,340

-05:16:15,000;-36:59:14,340

-05:16:05,625;-36:59:14,340

-05:15:56,250;-36:59:14,340

-05:15:48,278;-36:59:14,340

-05:15:48,278;-36:59:23,715

-05:15:48,278;-36:59:33,090

-05:15:48,278;-36:59:42,466

-05:15:48,278;-36:59:51,841

-05:15:48,278;-37:00:01,216

-05:15:38,903;-37:00:01,216

-05:15:29,528;-37:00:01,216

-05:15:20,153;-37:00:01,216

-05:15:10,778;-37:00:01,216

-05:15:01,403;-37:00:01,216

-05:15:01,403;-37:00:00,000

-05:15:01,403;-37:00:00,000

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-05:15:00,000;-36:52:30,000

-05:17:31,404;-36:52:30,000

-05:17:31,404;-36:52:31,212

-05:17:31,404;-36:52:40,587

-05:17:31,404;-36:52:49,962

-05:17:31,404;-36:52:59,337

-05:17:31,404;-36:53:08,712

-05:17:31,404;-36:53:18,087

-05:17:31,404;-36:53:27,462

-05:17:31,404;-36:53:36,837

-05:17:31,404;-36:53:46,212

-05:17:31,404;-36:53:55,587

-05:17:31,404;-36:54:04,963

-05:17:31,404;-36:54:14,338

-05:17:31,404;-36:54:23,713

-05:17:31,404;-36:54:33,088

-05:17:31,404;-36:54:42,463

-05:17:31,404;-36:54:51,838

-05:17:31,404;-36:55:01,213

-05:17:31,404;-36:55:10,588

-05:17:31,404;-36:55:19,963

-05:17:31,404;-36:55:29,338

-05:17:31,404;-36:55:38,713

-05:17:31,404;-36:55:48,088

-05:17:31,404;-36:55:57,464

-05:17:31,404;-36:56:06,839

-05:17:31,404;-36:56:15,000

-05:15:01,403;-36:56:15,000

-05:15:01,403;-36:56:05,625

-05:15:01,403;-36:55:56,250

-05:15:01,403;-36:55:46,875

-05:15:01,403;-36:55:37,500

-05:15:01,403;-36:55:28,125

-05:15:01,403;-36:55:18,750

-05:15:01,403;-36:55:09,375

-05:15:01,403;-36:55:00,000

-05:15:01,403;-36:54:50,625

-05:15:01,403;-36:54:41,250

-05:15:01,403;-36:54:31,875

-05:15:01,403;-36:54:22,500

-05:15:01,403;-36:54:13,125

-05:15:01,403;-36:54:03,750

-05:15:01,403;-36:53:54,375

-05:15:01,403;-36:53:45,000

-05:15:01,403;-36:53:35,625

-05:15:01,403;-36:53:26,250

-05:15:01,403;-36:53:16,875

-05:15:01,403;-36:53:07,500

-05:15:01,403;-36:52:58,125

-05:15:01,403;-36:52:48,750

-05:15:01,403;-36:52:39,375

-05:15:01,403;-36:52:31,212

-05:15:00,000;-36:52:31,212

-05:15:00,000;-36:52:30,000

-05:15:00,000;-36:52:30,000

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-05:13:26,250;-36:51:43,125

-05:13:45,000;-36:51:43,125

-05:13:45,000;-36:51:05,625

-05:14:03,750;-36:51:05,625

-05:14:03,750;-36:50:28,125

-05:14:22,500;-36:50:28,125

-05:14:22,500;-36:49:50,625

-05:14:31,875;-36:49:50,625

-05:14:31,875;-36:48:45,000

-05:17:30,000;-36:48:45,000

-05:17:30,000;-36:52:30,000

-05:15:00,000;-36:52:30,000

-05:15:00,000;-36:52:31,212

-05:14:50,625;-36:52:31,212

-05:14:41,250;-36:52:31,212

-05:14:31,875;-36:52:31,212

-05:14:22,500;-36:52:31,212

-05:14:13,125;-36:52:31,212

-05:14:03,750;-36:52:31,212

-05:13:54,375;-36:52:31,212

-05:13:45,000;-36:52:31,212

-05:13:35,625;-36:52:31,212

-05:13:27,652;-36:52:31,212

-05:13:26,250;-36:52:31,212

-05:13:26,250;-36:51:43,125

-05:13:26,250;-36:51:43,125

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-05:15:00,000;-36:41:15,000

-05:17:31,405;-36:41:15,000

-05:17:31,405;-36:41:16,206

-05:17:31,404;-36:41:25,581

-05:17:31,404;-36:41:34,956

-05:17:31,404;-36:41:44,331

-05:17:31,404;-36:41:53,706

-05:17:31,404;-36:42:03,081

-05:17:31,404;-36:42:12,456

-05:17:31,404;-36:42:21,831

-05:17:31,404;-36:42:31,206

-05:17:31,404;-36:42:40,582

-05:17:31,404;-36:42:49,957

-05:17:31,404;-36:42:59,332

-05:17:31,404;-36:43:08,707

-05:17:31,404;-36:43:18,082

-05:17:31,404;-36:43:27,457

-05:17:31,404;-36:43:36,832

-05:17:31,404;-36:43:46,207

-05:17:31,404;-36:43:55,582

-05:17:31,404;-36:44:04,957

-05:17:31,404;-36:44:14,332

-05:17:31,404;-36:44:23,707

-05:17:31,404;-36:44:33,083

-05:17:31,404;-36:44:42,458

-05:17:31,404;-36:44:51,833

-05:17:31,404;-36:45:00,000

-05:15:01,403;-36:45:00,000

-05:15:01,403;-36:44:50,625

-05:15:01,403;-36:44:41,250

-05:15:01,403;-36:44:31,875

-05:15:01,403;-36:44:22,500

-05:15:01,403;-36:44:13,125

-05:15:01,403;-36:44:03,750

-05:15:01,403;-36:43:54,375

-05:15:01,403;-36:43:46,207

-05:15:00,000;-36:43:46,207

-05:15:00,000;-36:41:15,000

-05:15:00,000;-36:41:15,000

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-05:15:00,000;-36:36:16,203

-05:15:01,403;-36:36:16,203

-05:15:10,779;-36:36:16,203

-05:15:20,154;-36:36:16,203

-05:15:29,529;-36:36:16,203

-05:15:38,904;-36:36:16,203

-05:15:38,904;-36:36:25,578

-05:15:38,904;-36:36:34,953

-05:15:38,904;-36:36:44,328

-05:15:38,904;-36:36:53,703

-05:15:38,904;-36:37:03,078

-05:15:38,904;-36:37:12,454

-05:15:38,904;-36:37:21,829

-05:15:38,904;-36:37:30,000

-05:15:38,904;-36:37:31,204

-05:15:48,279;-36:37:31,204

-05:15:57,654;-36:37:31,204

-05:16:07,029;-36:37:31,204

-05:16:16,404;-36:37:31,204

-05:16:25,779;-36:37:31,204

-05:16:35,154;-36:37:31,204

-05:16:44,529;-36:37:31,204

-05:16:52,500;-36:37:31,204

-05:16:53,904;-36:37:31,204

-05:16:53,904;-36:37:40,579

-05:16:53,904;-36:37:49,954

-05:16:53,904;-36:37:59,329

-05:16:53,904;-36:38:08,704

-05:16:53,904;-36:38:18,079

-05:16:53,904;-36:38:27,454

-05:16:53,904;-36:38:36,829

-05:16:53,904;-36:38:46,204

-05:16:53,904;-36:38:55,580

-05:16:53,904;-36:39:04,955

-05:16:53,904;-36:39:14,330

-05:16:53,904;-36:39:23,705

-05:16:53,904;-36:39:33,080

-05:16:53,904;-36:39:42,455

-05:16:53,904;-36:39:51,830

-05:16:53,904;-36:40:00,000

-05:16:53,904;-36:40:01,205

-05:17:03,279;-36:40:01,205

-05:17:12,654;-36:40:01,205

-05:17:22,029;-36:40:01,205

-05:17:30,000;-36:40:01,205

-05:17:31,405;-36:40:01,205

-05:17:31,405;-36:40:10,580

-05:17:31,405;-36:40:19,955

-05:17:31,405;-36:40:29,330

-05:17:31,405;-36:40:38,705

-05:17:31,405;-36:40:48,081

-05:17:31,405;-36:40:57,456

-05:17:31,405;-36:41:06,831

-05:17:31,405;-36:41:15,000

-05:15:00,000;-36:41:15,000

-05:15:00,000;-36:36:16,203

-05:15:00,000;-36:36:16,203

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-05:15:01,404;-36:30:37,500

-05:15:01,404;-36:30:37,500

-05:15:01,404;-36:30:28,125

-05:15:01,404;-36:30:18,750

-05:15:01,404;-36:30:09,375

-05:15:01,404;-36:30:01,200

-05:15:01,404;-36:30:00,000

-05:17:31,405;-36:30:00,000

-05:17:31,405;-36:30:01,200

-05:17:31,405;-36:30:10,575

-05:17:31,405;-36:30:19,950

-05:17:31,405;-36:30:29,325

-05:17:31,405;-36:30:38,700

-05:17:31,405;-36:30:48,075

-05:17:31,405;-36:30:57,450

-05:17:31,405;-36:31:06,825

-05:17:31,405;-36:31:16,200

-05:17:31,405;-36:31:25,576

-05:17:31,405;-36:31:34,951

-05:17:31,405;-36:31:44,326

-05:17:31,405;-36:31:53,701

-05:17:31,405;-36:32:03,076

-05:17:31,405;-36:32:12,451

-05:17:31,405;-36:32:21,826

-05:17:31,405;-36:32:31,201

-05:17:31,405;-36:32:40,576

-05:17:31,405;-36:32:49,951

-05:17:31,405;-36:32:59,326

-05:17:31,405;-36:33:08,701

-05:17:31,405;-36:33:18,077

-05:17:31,405;-36:33:27,452

-05:17:31,405;-36:33:36,827

-05:17:31,405;-36:33:45,000

-05:16:53,904;-36:33:45,000

-05:16:53,904;-36:33:35,625

-05:16:53,904;-36:33:26,250

-05:16:53,904;-36:33:16,875

-05:16:53,904;-36:33:08,701

-05:16:52,500;-36:33:08,701

-05:16:43,125;-36:33:08,701

-05:16:33,750;-36:33:08,701

-05:16:24,375;-36:33:08,701

-05:16:16,404;-36:33:08,701

-05:16:16,404;-36:33:07,500

-05:16:16,404;-36:32:58,125

-05:16:16,404;-36:32:48,750

-05:16:16,404;-36:32:39,375

-05:16:16,404;-36:32:30,000

-05:16:16,404;-36:32:20,625

-05:16:16,404;-36:32:11,250

-05:16:16,404;-36:32:01,875

-05:16:16,404;-36:31:53,701

-05:16:15,000;-36:31:53,701

-05:16:05,625;-36:31:53,701

-05:15:56,250;-36:31:53,701

-05:15:46,875;-36:31:53,701

-05:15:38,904;-36:31:53,701

-05:15:38,904;-36:31:52,500

-05:15:38,904;-36:31:43,125

-05:15:38,904;-36:31:33,750

-05:15:38,904;-36:31:24,375

-05:15:38,904;-36:31:15,000

-05:15:38,904;-36:31:05,625

-05:15:38,904;-36:30:56,250

-05:15:38,904;-36:30:46,875

-05:15:38,904;-36:30:38,700

-05:15:37,500;-36:30:38,700

-05:15:28,125;-36:30:38,700

-05:15:18,750;-36:30:38,700

-05:15:09,375;-36:30:38,700

-05:15:01,404;-36:30:38,700

-05:15:01,404;-36:30:37,500

-05:15:01,404;-36:30:37,500

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-05:14:14,528;-36:26:16,198

-05:14:14,528;-36:26:15,000

-05:17:30,000;-36:26:15,000

-05:17:30,000;-36:30:00,000

-05:15:01,404;-36:30:00,000

-05:15:01,404;-36:29:50,625

-05:15:01,404;-36:29:41,250

-05:15:01,404;-36:29:31,875

-05:15:01,404;-36:29:22,500

-05:15:01,404;-36:29:13,125

-05:15:01,404;-36:29:03,750

-05:15:01,404;-36:28:54,375

-05:15:01,404;-36:28:46,199

-05:15:00,000;-36:28:46,199

-05:14:50,625;-36:28:46,199

-05:14:41,250;-36:28:46,199

-05:14:31,875;-36:28:46,199

-05:14:23,903;-36:28:46,199

-05:14:23,903;-36:28:36,824

-05:14:23,903;-36:28:27,449

-05:14:23,903;-36:28:18,074

-05:14:23,903;-36:28:08,699

-05:14:23,903;-36:27:59,324

-05:14:23,903;-36:27:49,949

-05:14:23,903;-36:27:40,573

-05:14:23,903;-36:27:31,198

-05:14:14,528;-36:27:31,198

-05:14:14,528;-36:27:21,823

-05:14:14,528;-36:27:12,448

-05:14:14,528;-36:27:03,073

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-05:20:01,406;-36:33:46,202

-05:20:01,406;-36:33:55,577

-05:20:01,406;-36:34:04,952

-05:20:01,406;-36:34:14,327

-05:20:01,406;-36:34:23,702

-05:20:01,406;-36:34:33,077

-05:20:01,406;-36:34:42,452

-05:20:01,406;-36:34:51,827

-05:20:01,406;-36:35:01,203

-05:20:01,406;-36:35:10,578

-05:20:01,406;-36:35:19,953

-05:20:01,406;-36:35:29,328

-05:20:01,406;-36:35:38,703

-05:20:01,406;-36:35:48,078

-05:20:01,406;-36:35:57,453

-05:20:01,406;-36:36:06,828

-05:20:01,406;-36:36:16,203

-05:20:01,406;-36:36:25,578

-05:20:01,406;-36:36:34,953

-05:20:01,406;-36:36:44,328

-05:20:01,406;-36:36:53,704

-05:20:01,406;-36:37:03,079

-05:20:01,406;-36:37:12,454

-05:20:01,406;-36:37:21,829

-05:20:01,406;-36:37:31,204

-05:20:01,406;-36:37:40,579

-05:20:01,406;-36:37:49,954

-05:20:01,406;-36:37:59,329

-05:20:01,406;-36:38:08,704

-05:20:01,406;-36:38:18,079

-05:20:01,406;-36:38:27,454

-05:20:01,406;-36:38:36,829

-05:20:01,406;-36:38:46,205

-05:20:01,406;-36:38:55,580

-05:20:01,406;-36:39:04,955

-05:20:01,406;-36:39:14,330

-05:20:01,406;-36:39:23,705

-05:20:01,406;-36:39:33,080

-05:20:01,406;-36:39:42,455

-05:20:01,406;-36:39:51,830

-05:20:01,406;-36:40:01,205

-05:20:01,406;-36:40:10,580

-05:20:01,406;-36:40:19,955

-05:20:01,406;-36:40:29,330

-05:20:01,406;-36:40:38,706

-05:19:52,031;-36:40:38,706

-05:19:42,656;-36:40:38,706

-05:19:33,281;-36:40:38,706

-05:19:23,905;-36:40:38,705

-05:19:23,905;-36:40:29,330

-05:19:23,905;-36:40:19,955

-05:19:23,905;-36:40:10,580

-05:19:23,905;-36:40:01,205

-05:19:23,905;-36:39:51,830

-05:19:23,905;-36:39:42,455

-05:19:23,905;-36:39:33,080

-05:19:23,905;-36:39:23,705

-05:19:23,905;-36:39:14,330

-05:19:23,905;-36:39:04,955

-05:19:23,905;-36:38:55,580

-05:19:23,905;-36:38:46,205

-05:19:23,906;-36:38:36,829

-05:19:23,906;-36:38:27,454

-05:19:23,906;-36:38:18,079

-05:19:23,906;-36:38:08,704

-05:19:23,906;-36:37:59,329

-05:19:23,906;-36:37:49,954

-05:19:23,906;-36:37:40,579

-05:19:23,906;-36:37:31,204

-05:19:14,530;-36:37:31,204

-05:19:05,155;-36:37:31,204

-05:18:55,780;-36:37:31,204

-05:18:46,405;-36:37:31,204

-05:18:37,030;-36:37:31,204

-05:18:27,655;-36:37:31,204

-05:18:18,280;-36:37:31,204

-05:18:08,905;-36:37:31,204

-05:18:08,905;-36:37:30,000

-05:18:08,905;-36:37:20,625

-05:18:08,905;-36:37:11,250

-05:18:08,905;-36:37:01,875

-05:18:08,905;-36:36:53,703

-05:18:07,500;-36:36:53,703

-05:17:58,125;-36:36:53,703

-05:17:48,750;-36:36:53,703

-05:17:39,375;-36:36:53,703

-05:17:31,405;-36:36:53,703

-05:17:31,405;-36:36:52,500

-05:17:31,405;-36:36:43,125

-05:17:31,405;-36:36:33,750

-05:17:31,405;-36:36:24,375

-05:17:31,405;-36:36:15,000

-05:17:31,405;-36:36:05,625

-05:17:31,405;-36:35:56,250

-05:17:31,405;-36:35:46,875

-05:17:31,405;-36:35:37,500

-05:17:31,405;-36:35:28,125

-05:17:31,405;-36:35:18,750

-05:17:31,405;-36:35:09,375

-05:17:31,405;-36:35:01,202

-05:17:30,000;-36:35:01,202

-05:17:20,625;-36:35:01,202

-05:17:11,250;-36:35:01,202

-05:17:01,875;-36:35:01,202

-05:16:53,904;-36:35:01,202

-05:16:53,904;-36:34:51,827

-05:16:53,904;-36:34:42,452

-05:16:53,904;-36:34:33,077

-05:16:53,904;-36:34:23,702

-05:16:53,904;-36:34:14,327

-05:16:53,904;-36:34:04,952

-05:16:53,904;-36:33:55,577

-05:16:53,904;-36:33:46,202

-05:16:53,904;-36:33:46,202

**POT-T-576**

-05:17:30,000;-36:26:15,000

-05:20:00,000;-36:26:15,000

-05:20:00,000;-36:30:01,200

-05:19:50,625;-36:30:01,200

-05:19:41,250;-36:30:01,200

-05:19:31,875;-36:30:01,200

-05:19:22,500;-36:30:01,200

-05:19:13,125;-36:30:01,200

-05:19:03,750;-36:30:01,200

-05:18:54,375;-36:30:01,200

-05:18:45,000;-36:30:01,200

-05:18:35,625;-36:30:01,200

-05:18:26,250;-36:30:01,200

-05:18:16,875;-36:30:01,200

-05:18:07,500;-36:30:01,200

-05:17:58,125;-36:30:01,200

-05:17:48,750;-36:30:01,200

-05:17:39,375;-36:30:01,200

-05:17:31,405;-36:30:01,200

-05:17:31,405;-36:30:00,000

-05:17:30,000;-36:30:00,000

-05:17:30,000;-36:26:15,000

-05:17:30,000;-36:26:15,000

**POT-T-598**

-05:20:00,000;-37:52:30,000

-05:22:30,000;-37:52:30,000

-05:22:30,000;-37:56:15,000

-05:20:00,000;-37:56:15,000

-05:20:00,000;-37:52:30,000

-05:20:00,000;-37:52:30,000

**POT-T-599**

-05:20:00,000;-37:48:45,000

-05:22:30,000;-37:48:45,000

-05:22:30,000;-37:52:30,000

-05:20:00,000;-37:52:30,000

-05:20:00,000;-37:48:45,000

-05:20:00,000;-37:48:45,000

**POT-T-600**

-05:20:00,000;-37:45:00,000

-05:22:30,000;-37:45:00,000

-05:22:30,000;-37:48:45,000

-05:20:00,000;-37:48:45,000

-05:20:00,000;-37:45:00,000

-05:20:00,000;-37:45:00,000

**POT-T-601**

-05:20:00,000;-37:41:15,000

-05:22:30,000;-37:41:15,000

-05:22:30,000;-37:45:00,000

-05:20:00,000;-37:45:00,000

-05:20:00,000;-37:41:15,000

-05:20:00,000;-37:41:15,000

**POT-T-602**

-05:19:14,528;-37:37:49,986

-05:19:14,528;-37:37:49,986

-05:19:14,528;-37:37:48,750

-05:19:14,528;-37:37:39,375

-05:19:14,528;-37:37:31,236

-05:19:14,528;-37:37:30,000

-05:21:16,404;-37:37:30,000

-05:21:16,404;-37:37:31,236

-05:21:16,404;-37:37:40,611

-05:21:16,404;-37:37:49,986

-05:21:16,404;-37:37:59,361

-05:21:16,404;-37:38:08,736

-05:21:16,404;-37:38:18,111

-05:21:16,404;-37:38:27,486

-05:21:16,404;-37:38:36,861

-05:21:16,404;-37:38:46,236

-05:21:16,404;-37:38:55,611

-05:21:16,404;-37:39:04,986

-05:21:16,404;-37:39:14,362

-05:21:16,404;-37:39:22,500

-05:21:16,404;-37:39:23,737

-05:21:25,779;-37:39:23,737

-05:21:35,155;-37:39:23,737

-05:21:44,530;-37:39:23,737

-05:21:53,905;-37:39:23,737

-05:22:03,280;-37:39:23,737

-05:22:12,655;-37:39:23,737

-05:22:22,030;-37:39:23,737

-05:22:30,000;-37:39:23,737

-05:22:30,000;-37:41:15,000

-05:20:00,000;-37:41:15,000

-05:20:00,000;-37:39:23,737

-05:20:01,404;-37:39:23,737

-05:20:01,404;-37:39:14,362

-05:20:01,404;-37:39:04,986

-05:20:01,404;-37:38:55,611

-05:20:01,404;-37:38:46,236

-05:20:01,404;-37:38:36,861

-05:20:01,404;-37:38:27,486

-05:20:01,404;-37:38:18,111

-05:20:01,404;-37:38:08,736

-05:20:00,000;-37:38:08,736

-05:19:50,625;-37:38:08,736

-05:19:41,250;-37:38:08,736

-05:19:33,279;-37:38:08,736

-05:19:33,279;-37:38:07,500

-05:19:33,279;-37:37:58,125

-05:19:33,279;-37:37:49,986

-05:19:23,904;-37:37:49,986

-05:19:14,528;-37:37:49,986

-05:19:14,528;-37:37:49,986

**POT-T-603**

-05:18:55,778;-37:34:13,125

-05:18:55,778;-37:34:13,125

-05:18:55,778;-37:34:03,750

-05:18:55,778;-37:33:54,375

-05:18:55,778;-37:33:46,234

-05:18:55,778;-37:33:45,000

-05:20:01,404;-37:33:45,000

-05:20:01,404;-37:33:46,234

-05:20:01,404;-37:33:55,609

-05:20:01,404;-37:34:04,984

-05:20:01,404;-37:34:14,359

-05:20:01,404;-37:34:22,500

-05:20:01,404;-37:34:23,734

-05:20:10,779;-37:34:23,734

-05:20:20,154;-37:34:23,734

-05:20:29,529;-37:34:23,734

-05:20:37,500;-37:34:23,734

-05:20:38,904;-37:34:23,734

-05:20:38,904;-37:34:33,109

-05:20:38,904;-37:34:42,484

-05:20:38,904;-37:34:51,859

-05:20:38,904;-37:35:00,000

-05:20:38,904;-37:35:01,234

-05:20:48,279;-37:35:01,234

-05:20:57,654;-37:35:01,234

-05:21:07,029;-37:35:01,234

-05:21:16,405;-37:35:01,234

-05:21:25,780;-37:35:01,234

-05:21:35,155;-37:35:01,234

-05:21:44,530;-37:35:01,234

-05:21:52,500;-37:35:01,234

-05:21:53,905;-37:35:01,234

-05:21:53,905;-37:35:10,609

-05:21:53,905;-37:35:19,985

-05:21:53,905;-37:35:29,360

-05:21:53,905;-37:35:38,735

-05:21:53,905;-37:35:48,110

-05:21:53,905;-37:35:57,485

-05:21:53,905;-37:36:06,860

-05:21:53,905;-37:36:16,235

-05:21:53,905;-37:36:25,610

-05:21:53,905;-37:36:34,985

-05:21:53,905;-37:36:44,360

-05:21:53,905;-37:36:53,735

-05:21:44,530;-37:36:53,735

-05:21:35,155;-37:36:53,735

-05:21:25,780;-37:36:53,735

-05:21:16,404;-37:36:53,735

-05:21:16,404;-37:37:03,110

-05:21:16,404;-37:37:12,485

-05:21:16,404;-37:37:21,861

-05:21:16,404;-37:37:30,000

-05:19:14,528;-37:37:30,000

-05:19:14,528;-37:37:20,625

-05:19:14,528;-37:37:11,250

-05:19:14,528;-37:37:01,875

-05:19:14,529;-37:36:52,500

-05:19:14,529;-37:36:43,125

-05:19:14,529;-37:36:33,750

-05:19:14,529;-37:36:25,610

-05:19:23,904;-37:36:25,610

-05:19:33,279;-37:36:25,610

-05:19:33,279;-37:36:16,235

-05:19:33,279;-37:36:06,860

-05:19:33,279;-37:35:57,485

-05:19:33,279;-37:35:48,110

-05:19:33,279;-37:35:38,735

-05:19:33,279;-37:35:29,360

-05:19:33,279;-37:35:19,984

-05:19:33,279;-37:35:10,609

-05:19:33,279;-37:35:01,234

-05:19:33,279;-37:34:51,859

-05:19:33,279;-37:34:42,484

-05:19:33,279;-37:34:33,109

-05:19:33,279;-37:34:23,734

-05:19:33,279;-37:34:14,359

-05:19:31,875;-37:34:14,359

-05:19:22,500;-37:34:14,359

-05:19:13,125;-37:34:14,359

-05:19:03,750;-37:34:14,359

-05:18:55,778;-37:34:14,359

-05:18:55,778;-37:34:13,125

-05:18:55,778;-37:34:13,125

**POT-T-604**

-05:20:00,000;-37:30:00,000

-05:22:30,000;-37:30:00,000

-05:22:30,000;-37:31:53,733

-05:22:20,625;-37:31:53,733

-05:22:11,250;-37:31:53,733

-05:22:01,875;-37:31:53,733

-05:21:52,500;-37:31:53,733

-05:21:43,125;-37:31:53,733

-05:21:33,750;-37:31:53,733

-05:21:24,375;-37:31:53,733

-05:21:15,000;-37:31:53,733

-05:21:05,625;-37:31:53,733

-05:20:56,250;-37:31:53,733

-05:20:46,875;-37:31:53,733

-05:20:37,500;-37:31:53,733

-05:20:28,125;-37:31:53,733

-05:20:18,750;-37:31:53,733

-05:20:09,375;-37:31:53,733

-05:20:01,404;-37:31:53,733

-05:20:00,000;-37:31:53,733

-05:20:00,000;-37:30:00,000

-05:20:00,000;-37:30:00,000

**POT-T-605**

-05:20:00,000;-37:28:08,731

-05:20:01,404;-37:28:08,731

-05:20:10,779;-37:28:08,731

-05:20:20,154;-37:28:08,731

-05:20:29,529;-37:28:08,731

-05:20:38,904;-37:28:08,731

-05:20:48,280;-37:28:08,731

-05:20:57,655;-37:28:08,731

-05:21:07,030;-37:28:08,731

-05:21:16,405;-37:28:08,731

-05:21:16,405;-37:27:59,356

-05:21:16,405;-37:27:49,981

-05:21:16,405;-37:27:40,605

-05:21:16,405;-37:27:31,230

-05:21:16,405;-37:27:21,855

-05:21:16,405;-37:27:12,480

-05:21:16,405;-37:27:03,105

-05:21:16,405;-37:26:53,730

-05:21:16,405;-37:26:44,355

-05:21:16,405;-37:26:34,980

-05:21:16,405;-37:26:25,605

-05:21:16,405;-37:26:16,230

-05:21:15,000;-37:26:16,230

-05:21:15,000;-37:26:15,000

-05:22:30,000;-37:26:15,000

-05:22:30,000;-37:30:00,000

-05:20:00,000;-37:30:00,000

-05:20:00,000;-37:28:08,731

-05:20:00,000;-37:28:08,731

**POT-T-606**

-05:20:00,000;-37:22:30,000

-05:22:30,000;-37:22:30,000

-05:22:30,000;-37:26:15,000

-05:21:15,000;-37:26:15,000

-05:21:15,000;-37:26:16,230

-05:21:05,625;-37:26:16,230

-05:20:56,250;-37:26:16,230

-05:20:46,875;-37:26:16,230

-05:20:37,500;-37:26:16,230

-05:20:28,125;-37:26:16,230

-05:20:18,750;-37:26:16,230

-05:20:09,375;-37:26:16,230

-05:20:01,404;-37:26:16,230

-05:20:00,000;-37:26:16,230

-05:20:00,000;-37:22:30,000

-05:20:00,000;-37:22:30,000

**POT-T-607**

-05:20:00,000;-37:18:45,000

-05:22:30,000;-37:18:45,000

-05:22:30,000;-37:22:30,000

-05:20:00,000;-37:22:30,000

-05:20:00,000;-37:18:45,000

-05:20:00,000;-37:18:45,000

**POT-T-608**

-05:20:00,000;-37:15:00,000

-05:22:30,000;-37:15:00,000

-05:22:30,000;-37:18:45,000

-05:20:00,000;-37:18:45,000

-05:20:00,000;-37:15:00,000

-05:20:00,000;-37:15:00,000

**POT-T-609**

-05:20:00,000;-37:14:23,723

-05:20:01,405;-37:14:23,723

-05:20:10,780;-37:14:23,723

-05:20:20,155;-37:14:23,723

-05:20:29,530;-37:14:23,723

-05:20:38,905;-37:14:23,723

-05:20:48,280;-37:14:23,723

-05:20:48,280;-37:14:14,348

-05:20:48,280;-37:14:04,973

-05:20:48,280;-37:13:55,598

-05:20:48,280;-37:13:46,223

-05:20:48,280;-37:13:36,848

-05:20:57,655;-37:13:36,848

-05:20:57,655;-37:13:27,473

-05:20:57,655;-37:13:18,098

-05:20:57,655;-37:13:08,723

-05:20:57,655;-37:12:59,348

-05:20:57,655;-37:12:49,973

-05:20:57,655;-37:12:40,598

-05:20:57,655;-37:12:31,222

-05:20:57,655;-37:12:21,847

-05:20:57,655;-37:12:12,472

-05:20:57,655;-37:12:03,097

-05:20:57,655;-37:11:53,722

-05:20:57,655;-37:11:44,347

-05:20:57,655;-37:11:34,972

-05:20:57,655;-37:11:25,597

-05:20:57,655;-37:11:16,222

-05:20:57,655;-37:11:15,000

-05:22:30,000;-37:11:15,000

-05:22:30,000;-37:15:00,000

-05:20:00,000;-37:15:00,000

-05:20:00,000;-37:14:23,723

-05:20:00,000;-37:14:23,723

**POT-T-610**

-05:22:30,000;-37:06:43,125

-05:22:30,000;-37:06:43,125

-05:22:30,000;-37:11:15,000

-05:20:57,655;-37:11:15,000

-05:20:57,655;-37:11:05,625

-05:20:57,655;-37:10:56,250

-05:20:57,655;-37:10:48,097

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-05:20:01,405;-37:08:27,470

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-05:20:48,280;-37:08:46,220

-05:20:57,655;-37:08:46,220

-05:21:07,030;-37:08:46,220

-05:21:16,405;-37:08:46,220

-05:21:16,405;-37:08:36,845

-05:21:16,405;-37:08:27,470

-05:21:16,405;-37:08:18,095

-05:21:16,405;-37:08:08,720

-05:21:16,405;-37:07:59,345

-05:21:16,405;-37:07:49,970

-05:21:16,405;-37:07:40,595

-05:21:16,405;-37:07:31,220

-05:21:07,030;-37:07:31,220

-05:20:57,655;-37:07:31,220

-05:20:48,280;-37:07:31,220

-05:20:38,905;-37:07:31,220

-05:20:38,905;-37:07:40,595

-05:20:38,905;-37:07:49,970

-05:20:38,905;-37:07:59,345

-05:20:38,905;-37:08:08,720

-05:20:38,905;-37:08:18,095

-05:20:38,905;-37:08:27,470

-05:20:38,905;-37:08:36,845

-05:20:38,905;-37:08:46,220

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-05:20:29,530;-37:00:01,216

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-05:20:20,155;-37:03:45,000

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-05:20:20,155;-37:03:26,250

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-05:22:30,000;-36:30:00,000

-05:22:30,000;-36:33:46,202

-05:22:20,625;-36:33:46,202

-05:22:11,250;-36:33:46,202

-05:22:01,875;-36:33:46,202

-05:21:52,500;-36:33:46,202

-05:21:43,125;-36:33:46,202

-05:21:33,750;-36:33:46,202

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-05:20:37,500;-36:33:46,202

-05:20:28,125;-36:33:46,202

-05:20:18,750;-36:33:46,202

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-05:20:01,406;-36:33:35,625

-05:20:01,406;-36:33:26,250

-05:20:01,406;-36:33:16,875

-05:20:01,406;-36:33:07,500

-05:20:01,406;-36:32:58,125

-05:20:01,406;-36:32:48,750

-05:20:01,406;-36:32:39,375

-05:20:01,406;-36:32:30,000

-05:20:01,406;-36:32:20,625

-05:20:01,406;-36:32:11,250

-05:20:01,406;-36:32:01,875

-05:20:01,406;-36:31:52,500

-05:20:01,406;-36:31:43,125

-05:20:01,406;-36:31:33,750

-05:20:01,406;-36:31:24,375

-05:20:01,406;-36:31:15,000

-05:20:01,406;-36:31:05,625

-05:20:01,406;-36:30:56,250

-05:20:01,406;-36:30:46,875

-05:20:01,406;-36:30:37,500

-05:20:01,406;-36:30:28,125

-05:20:01,406;-36:30:18,750

-05:20:01,406;-36:30:09,375

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-05:20:00,000;-36:30:00,000

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-05:22:30,000;-37:56:15,000

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-05:22:30,000;-38:00:00,000

-05:22:30,000;-37:56:15,000

-05:22:30,000;-37:56:15,000

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-05:24:33,281;-37:52:40,619

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-05:25:00,000;-37:52:40,619

-05:25:00,000;-37:56:15,000

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-05:23:46,405;-37:49:04,992

-05:23:46,405;-37:49:14,367

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-05:23:46,405;-37:50:29,368

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-05:24:14,530;-37:52:12,493

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-05:25:01,406;-37:48:27,492

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-05:24:52,031;-37:48:46,242

-05:24:42,656;-37:48:46,242

-05:24:33,281;-37:48:46,242

-05:24:23,906;-37:48:46,242

-05:24:14,530;-37:48:46,242

-05:24:05,155;-37:48:46,242

-05:23:55,780;-37:48:46,242

-05:23:46,405;-37:48:46,242

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-05:22:30,000;-37:41:15,000

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-05:22:30,000;-37:41:15,000

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-05:22:40,780;-37:39:23,737

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-05:22:59,530;-37:39:23,737

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-05:23:08,905;-37:39:14,362

-05:23:08,905;-37:39:04,987

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-05:23:08,905;-37:38:46,236

-05:23:08,905;-37:38:36,861

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-05:23:08,905;-37:38:18,111

-05:23:08,905;-37:38:08,736

-05:23:08,905;-37:37:59,361

-05:23:08,905;-37:37:49,986

-05:23:08,905;-37:37:40,611

-05:23:08,905;-37:37:31,236

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-05:25:01,406;-37:38:46,236

-05:25:01,406;-37:38:55,612

-05:25:01,406;-37:39:04,987

-05:25:01,406;-37:39:14,362

-05:25:01,406;-37:39:23,737

-05:25:01,406;-37:39:33,112

-05:25:01,406;-37:39:42,487

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-05:22:30,000;-37:39:23,737

-05:22:30,000;-37:39:23,737

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-05:23:18,280;-37:36:16,235

-05:23:27,656;-37:36:16,235

-05:23:37,031;-37:36:16,235

-05:23:46,406;-37:36:16,235

-05:23:46,406;-37:36:06,860

-05:23:46,406;-37:35:57,485

-05:23:46,406;-37:35:48,110

-05:23:46,406;-37:35:38,735

-05:23:46,406;-37:35:29,360

-05:23:46,406;-37:35:19,985

-05:23:46,406;-37:35:10,610

-05:23:46,406;-37:35:01,234

-05:23:46,406;-37:34:51,859

-05:23:46,406;-37:34:42,484

-05:23:46,406;-37:34:33,109

-05:23:46,406;-37:34:23,734

-05:23:46,406;-37:34:14,359

-05:23:46,406;-37:34:04,984

-05:23:46,406;-37:33:55,609

-05:23:46,406;-37:33:46,234

-05:23:45,000;-37:33:46,234

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-05:23:08,905;-37:37:20,625

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-05:23:08,905;-37:37:01,875

-05:23:08,905;-37:36:52,500

-05:23:08,905;-37:36:43,125

-05:23:08,905;-37:36:33,750

-05:23:08,905;-37:36:24,375

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-05:24:50,625;-37:31:16,232

-05:24:42,656;-37:31:16,232

-05:24:42,656;-37:31:25,608

-05:24:42,656;-37:31:34,983

-05:24:42,656;-37:31:44,358

-05:24:42,656;-37:31:53,733

-05:24:42,656;-37:32:03,108

-05:24:42,656;-37:32:12,483

-05:24:42,656;-37:32:21,858

-05:24:42,656;-37:32:31,233

-05:24:42,656;-37:32:40,608

-05:24:52,031;-37:32:40,608

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-05:25:01,406;-37:33:08,733

-05:25:01,406;-37:33:18,109

-05:25:01,406;-37:33:27,484

-05:25:01,406;-37:33:36,859

-05:25:01,406;-37:33:46,234

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-05:23:16,875;-37:33:46,234

-05:23:07,500;-37:33:46,234

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-05:22:31,405;-37:33:45,000

-05:22:31,405;-37:33:35,625

-05:22:31,405;-37:33:26,250

-05:22:31,405;-37:33:16,875

-05:22:31,405;-37:33:07,500

-05:22:31,405;-37:32:58,125

-05:22:31,405;-37:32:48,750

-05:22:31,405;-37:32:39,375

-05:22:31,405;-37:32:30,000

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-05:22:31,405;-37:32:11,250

-05:22:31,405;-37:32:01,875

-05:22:31,405;-37:31:53,733

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-05:25:00,000;-37:11:16,222

-05:25:01,407;-37:11:16,222

-05:25:01,407;-37:11:25,597

-05:25:01,407;-37:11:34,972

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-05:22:31,407;-36:38:45,000

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-05:22:31,407;-36:38:26,250

-05:22:31,407;-36:38:16,875

-05:22:31,407;-36:38:07,500

-05:22:31,407;-36:37:58,125

-05:22:31,407;-36:37:48,750

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-05:25:00,000;-36:37:30,000

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-05:22:31,407;-36:37:11,250

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-05:30:00,000;-37:03:45,000

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-05:32:40,785;-37:35:38,735

-05:32:40,785;-37:35:29,360

-05:32:40,785;-37:35:19,985

-05:32:40,785;-37:35:10,610

-05:32:40,785;-37:35:01,235

-05:32:40,785;-37:34:51,860

-05:32:40,785;-37:34:42,485

-05:32:40,785;-37:34:33,109

-05:32:40,785;-37:34:23,734

-05:32:40,785;-37:34:14,359

-05:32:40,785;-37:34:04,984

-05:32:40,785;-37:33:55,609

-05:32:40,785;-37:33:46,234

-05:32:40,785;-37:33:45,000

-05:35:00,000;-37:33:45,000

-05:35:00,000;-37:37:30,000

-05:33:45,000;-37:37:30,000

-05:33:45,000;-37:37:31,236

-05:33:35,625;-37:37:31,236

-05:33:26,250;-37:37:31,236

-05:33:16,875;-37:37:31,236

-05:33:08,910;-37:37:31,236

-05:33:08,910;-37:37:30,000

-05:32:31,410;-37:37:30,000

-05:32:31,410;-37:37:20,625

-05:32:31,410;-37:37:11,250

-05:32:31,410;-37:37:01,875

-05:32:31,410;-37:36:53,736

-05:32:30,000;-37:36:53,736

-05:32:30,000;-37:36:06,860

-05:32:30,000;-37:36:06,860

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-05:32:30,000;-37:30:00,000

-05:35:38,912;-37:30:00,000

-05:35:38,912;-37:30:01,232

-05:35:38,912;-37:30:10,607

-05:35:38,912;-37:30:19,982

-05:35:38,912;-37:30:29,357

-05:35:38,912;-37:30:38,733

-05:35:38,912;-37:30:48,108

-05:35:38,912;-37:30:57,483

-05:35:38,912;-37:31:06,858

-05:35:38,912;-37:31:16,233

-05:35:38,912;-37:31:25,608

-05:35:38,912;-37:31:34,983

-05:35:38,912;-37:31:44,358

-05:35:38,912;-37:31:53,733

-05:35:38,912;-37:32:03,108

-05:35:38,912;-37:32:12,483

-05:35:38,912;-37:32:21,858

-05:35:38,912;-37:32:31,234

-05:35:48,287;-37:32:31,234

-05:35:57,662;-37:32:31,234

-05:36:07,037;-37:32:31,234

-05:36:16,412;-37:32:31,234

-05:36:16,412;-37:32:40,609

-05:36:16,412;-37:32:49,984

-05:36:16,412;-37:32:59,359

-05:36:16,412;-37:33:08,734

-05:36:16,412;-37:33:18,109

-05:36:16,412;-37:33:27,484

-05:36:16,412;-37:33:36,859

-05:36:16,412;-37:33:45,000

-05:32:40,785;-37:33:45,000

-05:32:40,785;-37:33:35,625

-05:32:40,785;-37:33:26,250

-05:32:40,785;-37:33:18,109

-05:32:39,375;-37:33:18,109

-05:32:31,410;-37:33:18,109

-05:32:30,000;-37:33:18,109

-05:32:30,000;-37:30:00,000

-05:32:30,000;-37:30:00,000

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-05:32:30,000;-37:26:15,000

-05:35:10,787;-37:26:15,000

-05:35:10,787;-37:26:16,230

-05:35:10,787;-37:26:25,605

-05:35:10,786;-37:26:34,980

-05:35:20,162;-37:26:34,980

-05:35:29,537;-37:26:34,980

-05:35:29,537;-37:26:44,355

-05:35:29,537;-37:26:53,731

-05:35:29,537;-37:27:03,106

-05:35:29,537;-37:27:12,481

-05:35:38,912;-37:27:12,481

-05:35:48,287;-37:27:12,481

-05:35:48,287;-37:27:21,856

-05:35:48,287;-37:27:31,231

-05:35:38,912;-37:27:31,231

-05:35:29,537;-37:27:31,231

-05:35:20,162;-37:27:31,231

-05:35:10,786;-37:27:31,231

-05:35:01,411;-37:27:31,231

-05:35:01,411;-37:27:40,606

-05:35:01,411;-37:27:49,981

-05:35:01,411;-37:27:59,356

-05:35:01,411;-37:28:08,731

-05:35:01,411;-37:28:18,106

-05:35:01,411;-37:28:27,481

-05:35:01,411;-37:28:36,856

-05:35:01,411;-37:28:46,232

-05:35:01,411;-37:28:55,607

-05:35:01,411;-37:29:04,982

-05:35:01,411;-37:29:14,357

-05:35:01,411;-37:29:23,732

-05:35:10,786;-37:29:23,732

-05:35:20,161;-37:29:23,732

-05:35:29,537;-37:29:23,732

-05:35:38,912;-37:29:23,732

-05:35:38,912;-37:29:33,107

-05:35:38,912;-37:29:42,482

-05:35:38,912;-37:29:51,857

-05:35:38,912;-37:30:00,000

-05:32:30,000;-37:30:00,000

-05:32:30,000;-37:26:15,000

-05:32:30,000;-37:26:15,000

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-05:32:30,000;-37:22:30,000

-05:33:08,911;-37:22:30,000

-05:33:08,911;-37:22:31,228

-05:33:08,911;-37:22:40,603

-05:33:08,911;-37:22:49,978

-05:33:08,911;-37:22:59,353

-05:33:08,911;-37:23:07,500

-05:33:08,911;-37:23:08,728

-05:33:18,286;-37:23:08,728

-05:33:27,661;-37:23:08,728

-05:33:37,036;-37:23:08,729

-05:33:45,000;-37:23:08,729

-05:33:46,411;-37:23:08,729

-05:33:46,411;-37:23:18,104

-05:33:46,411;-37:23:27,479

-05:33:46,411;-37:23:36,854

-05:33:46,411;-37:23:46,229

-05:33:46,411;-37:23:55,604

-05:33:46,411;-37:24:04,979

-05:33:46,411;-37:24:14,354

-05:33:46,411;-37:24:23,729

-05:33:46,411;-37:24:33,104

-05:33:46,411;-37:24:42,479

-05:33:46,411;-37:24:51,854

-05:33:46,411;-37:25:00,000

-05:33:46,411;-37:25:01,230

-05:33:55,786;-37:25:01,230

-05:34:05,161;-37:25:01,230

-05:34:14,536;-37:25:01,230

-05:34:23,911;-37:25:01,230

-05:34:33,286;-37:25:01,230

-05:34:42,661;-37:25:01,230

-05:34:52,036;-37:25:01,230

-05:35:00,000;-37:25:01,230

-05:35:00,000;-37:26:15,000

-05:32:30,000;-37:26:15,000

-05:32:30,000;-37:22:30,000

-05:32:30,000;-37:22:30,000

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-05:32:31,410;-37:20:01,227

-05:32:40,786;-37:20:01,227

-05:32:50,161;-37:20:01,227

-05:32:59,536;-37:20:01,227

-05:33:08,911;-37:20:01,227

-05:33:08,911;-37:19:51,852

-05:33:08,911;-37:19:42,477

-05:33:08,911;-37:19:33,102

-05:33:08,911;-37:19:23,727

-05:33:18,286;-37:19:23,727

-05:33:27,661;-37:19:23,727

-05:33:37,036;-37:19:23,727

-05:33:46,411;-37:19:23,727

-05:33:46,411;-37:19:14,351

-05:33:46,411;-37:19:04,976

-05:33:46,411;-37:18:55,601

-05:33:46,411;-37:18:46,226

-05:33:46,411;-37:18:45,000

-05:35:00,000;-37:18:45,000

-05:35:00,000;-37:22:21,853

-05:34:50,625;-37:22:21,853

-05:34:41,250;-37:22:21,853

-05:34:31,875;-37:22:21,853

-05:34:23,911;-37:22:21,853

-05:34:23,911;-37:22:20,625

-05:34:23,911;-37:22:11,250

-05:34:23,911;-37:22:01,875

-05:34:23,911;-37:21:52,500

-05:34:23,911;-37:21:44,353

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-05:34:13,125;-37:21:44,353

-05:34:03,750;-37:21:44,353

-05:33:54,375;-37:21:44,353

-05:33:45,000;-37:21:44,353

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-05:33:26,250;-37:21:44,353

-05:33:16,875;-37:21:44,353

-05:33:08,911;-37:21:44,353

-05:33:08,911;-37:21:53,728

-05:33:08,911;-37:22:03,103

-05:33:08,911;-37:22:12,478

-05:33:08,911;-37:22:21,853

-05:33:08,911;-37:22:30,000

-05:32:30,000;-37:22:30,000

-05:32:30,000;-37:20:01,227

-05:32:30,000;-37:20:01,227

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-05:32:30,000;-37:15:00,000

-05:32:59,536;-37:15:00,000

-05:32:59,536;-37:15:01,224

-05:33:08,911;-37:15:01,224

-05:33:18,286;-37:15:01,224

-05:33:27,661;-37:15:01,224

-05:33:27,661;-37:15:00,000

-05:35:00,000;-37:15:00,000

-05:35:00,000;-37:18:45,000

-05:33:46,411;-37:18:45,000

-05:33:46,411;-37:18:35,625

-05:33:46,411;-37:18:26,250

-05:33:46,411;-37:18:16,875

-05:33:46,411;-37:18:07,500

-05:33:46,411;-37:17:58,125

-05:33:46,411;-37:17:48,750

-05:33:46,411;-37:17:39,375

-05:33:46,411;-37:17:30,000

-05:33:46,411;-37:17:20,625

-05:33:46,411;-37:17:11,250

-05:33:46,411;-37:17:01,875

-05:33:46,411;-37:16:52,500

-05:33:46,411;-37:16:43,125

-05:33:46,411;-37:16:33,750

-05:33:46,411;-37:16:24,375

-05:33:46,411;-37:16:15,000

-05:33:46,411;-37:16:05,625

-05:33:46,411;-37:15:57,475

-05:33:45,000;-37:15:57,475

-05:33:35,625;-37:15:57,475

-05:33:26,250;-37:15:57,475

-05:33:16,875;-37:15:57,475

-05:33:07,500;-37:15:57,475

-05:32:58,125;-37:15:57,475

-05:32:50,161;-37:15:57,475

-05:32:50,161;-37:15:56,250

-05:32:50,161;-37:15:46,875

-05:32:50,161;-37:15:37,500

-05:32:50,161;-37:15:29,349

-05:32:48,750;-37:15:29,349

-05:32:39,375;-37:15:29,349

-05:32:31,411;-37:15:29,349

-05:32:30,000;-37:15:29,349

-05:32:30,000;-37:15:00,000

-05:32:30,000;-37:15:00,000

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-05:32:30,000;-37:11:15,000

-05:35:00,000;-37:11:15,000

-05:35:00,000;-37:15:00,000

-05:33:27,661;-37:15:00,000

-05:33:27,661;-37:14:50,625

-05:33:27,661;-37:14:41,250

-05:33:27,661;-37:14:31,875

-05:33:27,661;-37:14:23,724

-05:33:26,250;-37:14:23,724

-05:33:16,875;-37:14:23,724

-05:33:07,500;-37:14:23,724

-05:32:59,536;-37:14:23,724

-05:32:59,536;-37:14:33,099

-05:32:59,536;-37:14:42,474

-05:32:59,536;-37:14:51,849

-05:32:59,536;-37:15:00,000

-05:32:30,000;-37:15:00,000

-05:32:30,000;-37:11:15,000

-05:32:30,000;-37:11:15,000

**POT-T-841**

-05:32:30,000;-37:07:30,000

-05:35:00,000;-37:07:30,000

-05:35:00,000;-37:11:15,000

-05:32:30,000;-37:11:15,000

-05:32:30,000;-37:07:30,000

-05:32:30,000;-37:07:30,000

**POT-T-872**

-05:35:00,000;-37:56:15,000

-05:37:30,000;-37:56:15,000

-05:37:30,000;-38:00:00,000

-05:35:00,000;-38:00:00,000

-05:35:00,000;-37:56:15,000

-05:35:00,000;-37:56:15,000

**POT-T-873**

-05:35:00,000;-37:52:30,000

-05:37:30,000;-37:52:30,000

-05:37:30,000;-37:56:15,000

-05:35:00,000;-37:56:15,000

-05:35:00,000;-37:52:30,000

-05:35:00,000;-37:52:30,000

**POT-T-874**

-05:35:00,000;-37:48:45,000

-05:37:30,000;-37:48:45,000

-05:37:30,000;-37:52:30,000

-05:35:00,000;-37:52:30,000

-05:35:00,000;-37:48:45,000

-05:35:00,000;-37:48:45,000

**POT-T-875**

-05:35:00,000;-37:45:00,000

-05:37:30,000;-37:45:00,000

-05:37:30,000;-37:48:45,000

-05:35:00,000;-37:48:45,000

-05:35:00,000;-37:45:00,000

-05:35:00,000;-37:45:00,000

**POT-T-876**

-05:35:00,000;-37:41:15,000

-05:37:30,000;-37:41:15,000

-05:37:30,000;-37:45:00,000

-05:35:00,000;-37:45:00,000

-05:35:00,000;-37:41:15,000

-05:35:00,000;-37:41:15,000

**POT-T-877**

-05:35:00,000;-37:37:30,000

-05:37:30,000;-37:37:30,000

-05:37:30,000;-37:41:15,000

-05:35:00,000;-37:41:15,000

-05:35:00,000;-37:37:30,000

-05:35:00,000;-37:37:30,000

**POT-T-878**

-05:35:00,000;-37:33:45,000

-05:36:16,412;-37:33:45,000

-05:36:16,412;-37:33:46,234

-05:36:25,787;-37:33:46,234

-05:36:35,162;-37:33:46,234

-05:36:44,537;-37:33:46,234

-05:36:53,912;-37:33:46,234

-05:37:03,287;-37:33:46,234

-05:37:12,662;-37:33:46,234

-05:37:22,037;-37:33:46,234

-05:37:30,000;-37:33:46,234

-05:37:30,000;-37:37:30,000

-05:35:00,000;-37:37:30,000

-05:35:00,000;-37:33:45,000

-05:35:00,000;-37:33:45,000

**POT-T-881**

-05:35:01,411;-37:25:01,230

-05:35:01,411;-37:25:01,230

-05:35:01,411;-37:24:51,854

-05:35:01,411;-37:24:42,479

-05:35:01,411;-37:24:33,104

-05:35:01,411;-37:24:23,729

-05:35:01,412;-37:24:14,354

-05:35:01,412;-37:24:04,979

-05:35:01,412;-37:23:55,604

-05:35:01,412;-37:23:46,229

-05:35:01,412;-37:23:36,854

-05:35:01,412;-37:23:27,479

-05:35:01,412;-37:23:18,104

-05:35:01,412;-37:23:08,729

-05:35:01,412;-37:22:59,353

-05:35:01,412;-37:22:49,978

-05:35:01,412;-37:22:40,603

-05:35:01,412;-37:22:31,228

-05:35:01,412;-37:22:30,000

-05:37:30,000;-37:22:30,000

-05:37:30,000;-37:26:15,000

-05:36:25,787;-37:26:15,000

-05:36:25,787;-37:26:16,230

-05:36:16,412;-37:26:16,230

-05:36:07,037;-37:26:16,230

-05:35:57,662;-37:26:16,230

-05:35:48,287;-37:26:16,230

-05:35:38,912;-37:26:16,230

-05:35:29,537;-37:26:16,230

-05:35:20,162;-37:26:16,230

-05:35:10,787;-37:26:16,230

-05:35:10,787;-37:26:15,000

-05:35:00,000;-37:26:15,000

-05:35:00,000;-37:25:01,230

-05:35:01,411;-37:25:01,230

-05:35:01,411;-37:25:01,230

**POT-T-906**

-05:37:30,000;-37:56:15,000

-05:40:00,000;-37:56:15,000

-05:40:00,000;-38:00:00,000

-05:37:30,000;-38:00:00,000

-05:37:30,000;-37:56:15,000

-05:37:30,000;-37:56:15,000

**POT-T-907**

-05:37:30,000;-37:52:30,000

-05:40:00,000;-37:52:30,000

-05:40:00,000;-37:56:15,000

-05:37:30,000;-37:56:15,000

-05:37:30,000;-37:52:30,000

-05:37:30,000;-37:52:30,000

**POT-T-908**

-05:37:30,000;-37:48:45,000

-05:40:00,000;-37:48:45,000

-05:40:00,000;-37:52:30,000

-05:37:30,000;-37:52:30,000

-05:37:30,000;-37:48:45,000

-05:37:30,000;-37:48:45,000

**POT-T-911**

-05:37:30,000;-37:37:30,000

-05:40:00,000;-37:37:30,000

-05:40:00,000;-37:41:15,000

-05:37:30,000;-37:41:15,000

-05:37:30,000;-37:37:30,000

-05:37:30,000;-37:37:30,000

**POT-T-912**

-05:37:31,412;-37:33:46,234

-05:37:31,412;-37:33:46,234

-05:37:31,412;-37:33:45,000

-05:40:00,000;-37:33:45,000

-05:40:00,000;-37:37:30,000

-05:37:30,000;-37:37:30,000

-05:37:30,000;-37:33:46,234

-05:37:31,412;-37:33:46,234

-05:37:31,412;-37:33:46,234

**POT-T-913**

-05:36:53,912;-37:30:37,500

-05:36:53,912;-37:30:37,500

-05:36:53,912;-37:30:28,125

-05:36:53,912;-37:30:18,750

-05:36:53,912;-37:30:09,375

-05:36:53,912;-37:30:01,232

-05:36:53,912;-37:30:00,000

-05:40:00,000;-37:30:00,000

-05:40:00,000;-37:33:45,000

-05:37:31,412;-37:33:45,000

-05:37:31,412;-37:33:35,625

-05:37:31,412;-37:33:26,250

-05:37:31,412;-37:33:16,875

-05:37:31,412;-37:33:07,500

-05:37:31,412;-37:32:58,125

-05:37:31,412;-37:32:48,750

-05:37:31,412;-37:32:39,375

-05:37:31,412;-37:32:30,000

-05:37:31,412;-37:32:20,625

-05:37:31,412;-37:32:11,250

-05:37:31,412;-37:32:01,875

-05:37:31,412;-37:31:52,500

-05:37:31,412;-37:31:43,125

-05:37:31,412;-37:31:33,750

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-12:45:39,101;-38:29:14,414

-12:45:29,726;-38:29:14,414

-12:45:20,351;-38:29:14,414

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-12:45:20,351;-38:29:33,164

-12:45:20,351;-38:29:42,539

-12:45:20,351;-38:29:51,914

-12:45:10,976;-38:29:51,914

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-12:46:35,352;-38:25:28,125

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-12:46:35,352;-38:25:09,375

-12:46:35,352;-38:25:01,287

-12:46:33,750;-38:25:01,287

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**S-M-351**

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-24:26:43,125;-45:21:24,375

-24:26:24,375;-45:21:24,375

-24:26:24,375;-45:20:56,250

-24:26:05,625;-45:20:56,250

-24:26:05,625;-45:20:28,125

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**S-M-352**

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**S-M-353**

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**S-M-358**

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-24:29:31,875;-44:25:09,375

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-24:29:50,625;-44:25:28,125

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**S-M-359**

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**S-M-360**

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-24:24:31,875;-44:12:58,125

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**S-M-398**

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**S-M-399**

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**S-M-404**

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**S-M-450**

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**S-M-451**

-24:37:30,000;-45:00:00,000

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-24:37:30,000;-45:07:30,000

-24:37:30,000;-45:00:00,000

-24:37:30,000;-45:00:00,000

**S-M-454**

-24:37:30,000;-44:37:30,000

-24:43:54,375;-44:37:30,000

-24:43:54,375;-44:37:58,125

-24:44:03,750;-44:37:58,125

-24:44:03,750;-44:38:26,250

-24:44:22,500;-44:38:26,250

-24:44:22,500;-44:38:54,375

-24:44:41,250;-44:38:54,375

-24:44:41,250;-44:39:31,875

-24:45:00,000;-44:39:31,875

-24:45:00,000;-44:45:00,000

-24:37:30,000;-44:45:00,000

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**S-M-455**

-24:37:30,000;-44:30:00,000

-24:39:50,625;-44:30:00,000

-24:39:50,625;-44:30:18,750

-24:40:00,000;-44:30:18,750

-24:40:00,000;-44:30:56,250

-24:40:18,750;-44:30:56,250

-24:40:18,750;-44:31:24,375

-24:40:37,500;-44:31:24,375

-24:40:37,500;-44:32:01,875

-24:40:56,250;-44:32:01,875

-24:40:56,250;-44:32:39,375

-24:41:15,000;-44:32:39,375

-24:41:15,000;-44:33:07,500

-24:41:33,750;-44:33:07,500

-24:41:33,750;-44:33:45,000

-24:41:52,500;-44:33:45,000

-24:41:52,500;-44:34:22,500

-24:42:11,250;-44:34:22,500

-24:42:11,250;-44:34:50,625

-24:42:30,000;-44:34:50,625

-24:42:30,000;-44:35:28,125

-24:42:48,750;-44:35:28,125

-24:42:48,750;-44:36:05,625

-24:43:07,500;-44:36:05,625

-24:43:07,500;-44:36:43,125

-24:43:26,250;-44:36:43,125

-24:43:26,250;-44:37:11,250

-24:43:45,000;-44:37:11,250

-24:43:45,000;-44:37:30,000

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**S-M-649**

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-25:00:00,000;-41:00:00,000

**S-M-760**

-25:19:03,750;-41:31:05,625

-25:18:35,625;-41:31:05,625

-25:18:35,625;-41:30:37,500

-25:18:07,500;-41:30:37,500

-25:18:07,500;-41:30:18,750

-25:17:39,375;-41:30:18,750

-25:17:39,375;-41:30:00,000

-25:17:11,250;-41:30:00,000

-25:17:11,250;-41:29:41,250

-25:16:43,125;-41:29:41,250

-25:16:43,125;-41:29:13,125

-25:16:15,000;-41:29:13,125

-25:16:15,000;-41:28:54,375

-25:15:46,875;-41:28:54,375

-25:15:46,875;-41:28:35,625

-25:15:18,750;-41:28:35,625

-25:15:18,750;-41:28:07,500

-25:15:00,000;-41:28:07,500

-25:15:00,000;-41:27:48,750

-25:15:00,000;-41:15:00,000

-25:30:00,000;-41:15:00,000

-25:30:00,000;-41:39:50,625

-25:29:41,250;-41:39:50,625

-25:29:41,250;-41:39:31,875

-25:29:22,500;-41:39:31,875

-25:29:22,500;-41:39:03,750

-25:28:54,375;-41:39:03,750

-25:28:54,375;-41:38:45,000

-25:28:26,250;-41:38:45,000

-25:28:26,250;-41:38:26,250

-25:27:58,125;-41:38:26,250

-25:27:58,125;-41:37:58,125

-25:27:30,000;-41:37:58,125

-25:27:30,000;-41:37:39,375

-25:27:01,875;-41:37:39,375

-25:27:01,875;-41:37:20,625

-25:26:33,750;-41:37:20,625

-25:26:33,750;-41:36:52,500

-25:26:05,625;-41:36:52,500

-25:26:05,625;-41:36:33,750

-25:25:37,500;-41:36:33,750

-25:25:37,500;-41:36:15,000

-25:25:09,375;-41:36:15,000

-25:25:09,375;-41:35:46,875

-25:24:41,250;-41:35:46,875

-25:24:41,250;-41:35:28,125

-25:24:13,125;-41:35:28,125

-25:24:13,125;-41:35:09,375

-25:23:45,000;-41:35:09,375

-25:23:45,000;-41:34:41,250

-25:23:16,875;-41:34:41,250

-25:23:16,875;-41:34:22,500

-25:22:48,750;-41:34:22,500

-25:22:48,750;-41:34:03,750

-25:22:20,625;-41:34:03,750

-25:22:20,625;-41:33:35,625

-25:21:52,500;-41:33:35,625

-25:21:52,500;-41:33:16,875

-25:21:24,375;-41:33:16,875

-25:21:24,375;-41:32:48,750

-25:20:56,250;-41:32:48,750

-25:20:56,250;-41:32:30,000

-25:20:28,125;-41:32:30,000

-25:20:28,125;-41:32:11,250

-25:20:00,000;-41:32:11,250

-25:20:00,000;-41:31:43,125

-25:19:31,875;-41:31:43,125

-25:19:31,875;-41:31:24,375

-25:19:03,750;-41:31:24,375

-25:19:03,750;-41:31:05,625

**S-M-762**

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**Basin: São Francisco**

**SF-T-80**

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**SF-T-81**

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**SF-T-82**

-15:32:30,000;-45:48:45,000

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-15:50:00,000;-45:37:30,000

-15:50:00,000;-45:30:00,000

-16:00:00,000;-45:30:00,000

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-15:55:00,000;-45:48:45,000

-15:55:00,000;-46:00:00,000

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**SF-T-83**

-15:50:00,000;-45:22:30,000

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-15:50:00,000;-45:30:00,000

-15:50:00,000;-45:22:30,000

-15:50:00,000;-45:22:30,000

**SF-T-84**

-15:45:00,000;-44:52:30,000

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-15:47:30,000;-44:45:00,000

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-15:45:00,000;-44:30:00,000

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-16:00:00,000;-45:00:00,000

-15:45:00,000;-45:00:00,000

-15:45:00,000;-44:52:30,000

-15:45:00,000;-44:52:30,000

**SF-T-85**

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-15:30:00,000;-44:00:00,000

-15:30:00,000;-44:00:00,000

**SF-T-86**

-15:30:00,000;-43:30:00,000

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-15:30:00,000;-44:00:00,000

-15:30:00,000;-43:30:00,000

-15:30:00,000;-43:30:00,000

**SF-T-87**

-15:30:00,000;-43:07:30,000

-15:45:00,000;-43:07:30,000

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-15:55:00,000;-43:18:45,000

-16:00:00,000;-43:18:45,000

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-15:30:00,000;-43:07:30,000

-15:30:00,000;-43:07:30,000

**SF-T-90**

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**SF-T-92**

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-16:00:00,000;-45:30:00,000

**SF-T-93**

-16:00:00,000;-45:00:00,000

-16:02:01,875;-45:00:00,000

-16:02:01,875;-45:00:01,510

-16:02:11,250;-45:00:01,510

-16:02:20,625;-45:00:01,510

-16:02:30,000;-45:00:01,510

-16:02:39,375;-45:00:01,510

-16:02:48,750;-45:00:01,510

-16:02:58,125;-45:00:01,510

-16:03:07,500;-45:00:01,510

-16:03:16,875;-45:00:01,510

-16:03:26,250;-45:00:01,510

-16:03:35,625;-45:00:01,510

-16:03:45,000;-45:00:01,510

-16:03:54,375;-45:00:01,510

-16:04:03,750;-45:00:01,510

-16:04:13,125;-45:00:01,510

-16:04:22,500;-45:00:01,510

-16:04:31,875;-45:00:01,510

-16:04:41,250;-45:00:01,510

-16:04:50,625;-45:00:01,510

-16:05:00,000;-45:00:01,510

-16:05:09,375;-45:00:01,510

-16:05:18,750;-45:00:01,510

-16:05:28,125;-45:00:01,510

-16:05:37,500;-45:00:01,510

-16:05:46,875;-45:00:01,510

-16:05:56,250;-45:00:01,510

-16:06:05,625;-45:00:01,510

-16:06:15,000;-45:00:01,510

-16:06:24,375;-45:00:01,510

-16:06:33,750;-45:00:01,510

-16:06:43,125;-45:00:01,510

-16:06:52,500;-45:00:01,510

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-16:07:11,250;-45:00:01,510

-16:07:20,625;-45:00:01,510

-16:07:30,000;-45:00:01,510

-16:07:39,375;-45:00:01,510

-16:07:48,750;-45:00:01,510

-16:07:58,125;-45:00:01,511

-16:08:07,500;-45:00:01,511

-16:08:16,875;-45:00:01,511

-16:08:26,250;-45:00:01,511

-16:08:35,625;-45:00:01,511

-16:08:45,000;-45:00:01,511

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-16:09:31,875;-45:00:01,511

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-16:10:37,500;-45:00:01,511

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-16:11:43,125;-45:00:01,511

-16:11:52,500;-45:00:01,511

-16:12:01,875;-45:00:01,511

-16:12:11,250;-45:00:01,511

-16:12:20,625;-45:00:01,511

-16:12:30,000;-45:00:01,511

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-16:12:58,125;-45:00:01,511

-16:13:07,500;-45:00:01,511

-16:13:16,875;-45:00:01,511

-16:13:26,250;-45:00:01,511

-16:13:35,625;-45:00:01,511

-16:13:45,000;-45:00:01,511

-16:13:54,375;-45:00:01,511

-16:14:03,750;-45:00:01,511

-16:14:13,125;-45:00:01,511

-16:14:22,500;-45:00:01,511

-16:14:31,875;-45:00:01,511

-16:14:41,250;-45:00:01,511

-16:14:50,625;-45:00:01,511

-16:15:00,000;-45:00:01,511

-16:15:09,375;-45:00:01,511

-16:15:18,750;-45:00:01,511

-16:15:28,125;-45:00:01,511

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-16:16:05,625;-45:00:01,512

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-16:16:52,500;-45:00:01,512

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-16:17:20,625;-45:00:01,512

-16:17:30,000;-45:00:01,512

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-16:19:50,625;-45:00:01,512

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-16:20:09,375;-45:00:01,512

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-16:21:52,500;-45:00:01,512

-16:22:01,875;-45:00:01,512

-16:22:11,250;-45:00:01,512

-16:22:20,625;-45:00:01,512

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-16:22:39,375;-45:00:01,512

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-16:23:07,500;-45:00:01,512

-16:23:16,875;-45:00:01,512

-16:23:26,250;-45:00:01,512

-16:23:35,625;-45:00:01,512

-16:23:45,000;-45:00:01,513

-16:23:54,375;-45:00:01,513

-16:24:03,750;-45:00:01,513

-16:24:13,125;-45:00:01,513

-16:24:22,500;-45:00:01,513

-16:24:31,875;-45:00:01,513

-16:24:41,250;-45:00:01,513

-16:24:50,625;-45:00:01,513

-16:25:00,000;-45:00:01,513

-16:25:09,375;-45:00:01,513

-16:25:18,750;-45:00:01,513

-16:25:28,125;-45:00:01,513

-16:25:37,500;-45:00:01,513

-16:25:46,875;-45:00:01,513

-16:25:56,250;-45:00:01,513

-16:26:05,625;-45:00:01,513

-16:26:15,000;-45:00:01,513

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-16:26:43,125;-45:00:01,513

-16:26:52,500;-45:00:01,513

-16:27:01,875;-45:00:01,513

-16:27:11,250;-45:00:01,513

-16:27:20,625;-45:00:01,513

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-16:27:39,375;-45:00:01,513

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-16:27:58,125;-45:00:01,513

-16:28:07,500;-45:00:01,513

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-16:28:26,250;-45:00:01,513

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-16:29:22,500;-45:00:01,513

-16:29:31,875;-45:00:01,513

-16:29:41,250;-45:00:01,513

-16:29:50,625;-45:00:01,513

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**SF-T-94A**

-16:00:00,000;-44:30:00,000

-16:07:58,125;-44:30:00,000

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-16:02:01,875;-44:47:01,875

-16:02:01,875;-45:00:00,000

-16:00:00,000;-45:00:00,000

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-19:00:01,693;-45:27:11,250

-19:00:01,693;-45:27:01,875

-19:00:01,693;-45:26:52,500

-19:00:01,693;-45:26:43,125

-19:00:01,693;-45:26:33,750

-19:00:01,693;-45:26:24,375

-19:00:01,693;-45:26:15,000

-19:00:01,693;-45:26:05,625

-19:00:01,693;-45:25:56,250

-19:00:01,693;-45:25:46,875

-19:00:01,693;-45:25:37,500

-19:00:01,693;-45:25:28,125

-19:00:01,693;-45:25:18,750

-19:00:01,693;-45:25:09,375

-19:00:01,693;-45:25:00,000

-19:00:01,693;-45:24:50,625

-19:00:01,693;-45:24:41,250

-19:00:01,693;-45:24:31,875

-19:00:01,693;-45:24:22,500

-19:00:01,693;-45:24:13,125

-19:00:01,693;-45:24:03,750

-19:00:01,693;-45:23:54,375

-19:00:01,693;-45:23:45,000

-19:00:01,693;-45:23:35,625

-19:00:01,693;-45:23:26,250

-19:00:01,693;-45:23:16,875

-19:00:01,694;-45:23:07,500

-19:00:01,694;-45:22:58,125

-19:00:01,694;-45:22:48,750

-19:00:01,694;-45:22:39,375

-19:00:01,694;-45:22:30,000

-19:00:01,694;-45:22:20,625

-19:00:01,694;-45:22:11,250

-19:00:01,694;-45:22:01,875

-19:00:01,694;-45:21:52,500

-19:00:01,694;-45:21:43,125

-19:00:01,694;-45:21:33,750

-19:00:01,694;-45:21:24,375

-19:00:01,694;-45:21:15,000

-19:00:01,694;-45:21:05,625

-19:00:01,694;-45:20:56,250

-19:00:01,694;-45:20:46,875

-19:00:01,694;-45:20:37,500

-19:00:01,694;-45:20:28,125

-19:00:01,694;-45:20:18,750

-19:00:01,694;-45:20:09,375

-19:00:01,694;-45:20:00,000

-19:00:01,694;-45:19:50,625

-19:00:01,694;-45:19:41,250

-19:00:01,694;-45:19:31,875

-19:00:01,694;-45:19:22,500

-19:00:01,694;-45:19:13,125

-19:00:01,694;-45:19:03,750

-19:00:01,694;-45:18:54,375

-19:00:01,694;-45:18:45,000

-19:00:01,694;-45:18:35,625

-19:00:01,694;-45:18:26,250

-19:00:01,694;-45:18:16,875

-19:00:01,694;-45:18:07,500

-19:00:01,694;-45:17:58,125

-19:00:01,694;-45:17:48,750

-19:00:01,694;-45:17:39,375

-19:00:01,694;-45:17:30,000

-19:00:01,694;-45:17:20,625

-19:00:01,694;-45:17:11,250

-19:00:01,694;-45:17:01,875

-19:00:01,694;-45:16:52,500

-19:00:01,694;-45:16:43,125

-19:00:01,694;-45:16:33,750

-19:00:01,694;-45:16:24,375

-19:00:01,694;-45:16:15,000

-19:00:01,694;-45:16:05,625

-19:00:01,695;-45:15:56,250

-19:00:01,695;-45:15:46,875

-19:00:01,695;-45:15:37,500

-19:00:01,695;-45:15:28,125

-19:00:01,695;-45:15:18,750

-19:00:01,695;-45:15:09,375

-19:00:01,695;-45:15:00,000

-19:00:01,695;-45:14:50,625

-19:00:01,695;-45:14:41,250

-19:00:01,695;-45:14:31,875

-19:00:01,695;-45:14:22,500

-19:00:01,695;-45:14:13,125

-19:00:01,695;-45:14:03,750

-19:00:01,695;-45:13:54,375

-19:00:01,695;-45:13:45,000

-19:00:01,695;-45:13:35,625

-19:00:01,695;-45:13:26,250

-19:00:01,695;-45:13:16,875

-19:00:01,695;-45:13:07,500

-19:00:01,695;-45:12:58,125

-19:00:01,695;-45:12:48,750

-19:00:01,695;-45:12:39,375

-19:00:01,695;-45:12:30,000

-19:00:01,695;-45:12:20,625

-19:00:01,695;-45:12:11,250

-19:00:01,695;-45:12:01,875

-19:00:01,695;-45:11:52,500

-19:00:01,695;-45:11:43,125

-19:00:01,695;-45:11:33,750

-19:00:01,695;-45:11:24,375

-19:00:01,695;-45:11:15,000

-19:00:01,695;-45:11:05,625

-19:00:01,695;-45:10:56,250

-19:00:01,695;-45:10:46,875

-19:00:01,695;-45:10:37,500

-19:00:01,695;-45:10:28,125

-19:00:01,695;-45:10:18,750

-19:00:01,695;-45:10:09,375

-19:00:01,695;-45:10:00,000

-19:00:01,695;-45:09:50,625

-19:00:01,695;-45:09:41,250

-19:00:01,695;-45:09:31,875

-19:00:01,695;-45:09:22,500

-19:00:01,695;-45:09:13,125

-19:00:01,695;-45:09:03,750

-19:00:01,695;-45:08:54,375

-19:00:01,696;-45:08:45,000

-19:00:01,696;-45:08:35,625

-19:00:01,696;-45:08:26,250

-19:00:01,696;-45:08:16,875

-19:00:01,696;-45:08:07,500

-19:00:01,696;-45:07:58,125

-19:00:01,696;-45:07:48,750

-19:00:01,696;-45:07:39,375

-19:00:01,696;-45:07:30,000

-19:00:01,696;-45:07:20,625

-19:00:01,696;-45:07:11,250

-19:00:01,696;-45:07:01,875

-19:00:01,696;-45:06:52,500

-19:00:01,696;-45:06:43,125

-19:00:01,696;-45:06:33,750

-19:00:01,696;-45:06:24,375

-19:00:01,696;-45:06:15,000

-19:00:01,696;-45:06:05,625

-19:00:01,696;-45:05:56,250

-19:00:01,696;-45:05:46,875

-19:00:01,696;-45:05:37,500

-19:00:01,696;-45:05:28,125

-19:00:01,696;-45:05:18,750

-19:00:01,696;-45:05:09,375

-19:00:01,696;-45:05:00,000

-19:00:01,696;-45:04:50,625

-19:00:01,696;-45:04:41,250

-19:00:01,696;-45:04:31,875

-19:00:01,696;-45:04:22,500

-19:00:01,696;-45:04:13,125

-19:00:01,696;-45:04:03,750

-19:00:01,696;-45:03:54,375

-19:00:01,696;-45:03:45,000

-19:00:01,696;-45:03:35,625

-19:00:01,696;-45:03:26,250

-19:00:01,696;-45:03:16,875

-19:00:01,696;-45:03:07,500

-19:00:01,696;-45:02:58,125

-19:00:01,696;-45:02:48,750

-19:00:01,696;-45:02:39,375

-19:00:01,696;-45:02:30,000

-19:00:01,696;-45:02:20,625

-19:00:01,696;-45:02:11,250

-19:00:01,696;-45:02:01,875

-19:00:01,696;-45:01:52,500

-19:00:01,696;-45:01:43,125

-19:00:01,697;-45:01:33,750

-19:00:01,697;-45:01:24,375

-19:00:01,697;-45:01:15,000

-19:00:01,697;-45:01:05,625

-19:00:01,697;-45:00:56,250

-19:00:01,697;-45:00:46,875

-19:00:01,697;-45:00:37,500

-19:00:01,697;-45:00:28,125

-19:00:01,697;-45:00:18,750

-19:00:01,697;-45:00:09,375

-19:00:01,697;-45:00:01,534

-19:00:00,000;-45:00:01,534

-19:00:00,000;-45:00:00,000

-19:00:00,000;-45:00:00,000

**SF-T-139**

-19:30:00,000;-44:30:00,000

-19:30:00,000;-44:30:00,000

-19:30:00,000;-45:00:00,000

-19:00:00,000;-45:00:00,000

-19:00:00,000;-45:00:01,534

-18:59:50,625;-45:00:01,534

-18:59:41,250;-45:00:01,534

-18:59:31,875;-45:00:01,534

-18:59:22,500;-45:00:01,534

-18:59:13,125;-45:00:01,534

-18:59:05,446;-45:00:01,534

-18:59:03,750;-45:00:01,534

-18:59:03,750;-44:47:30,000

-18:57:30,000;-44:47:30,000

-18:57:30,000;-44:38:07,500

-18:55:56,250;-44:38:07,500

-18:55:56,250;-44:30:00,000

-19:30:00,000;-44:30:00,000

**SF-T-143**

-19:30:00,000;-45:30:00,000

-20:00:00,000;-45:30:00,000

-20:00:00,000;-46:00:00,000

-19:30:00,000;-46:00:00,000

-19:30:00,000;-45:30:00,000

-19:30:00,000;-45:30:00,000

**Basin: Sergipe-Alagoas (offshore)**

**SEAL-M-212**

-10:25:37,500;-35:45:00,000

-10:25:37,500;-35:45:00,000

-10:25:37,500;-35:44:22,500

-10:24:31,875;-35:44:22,500

-10:24:31,875;-35:43:16,875

-10:23:26,250;-35:43:16,875

-10:23:26,250;-35:42:11,250

-10:22:11,250;-35:42:11,250

-10:22:11,250;-35:41:15,000

-10:21:05,625;-35:41:15,000

-10:21:05,625;-35:40:00,000

-10:19:41,250;-35:40:00,000

-10:19:41,250;-35:39:03,750

-10:18:16,875;-35:39:03,750

-10:18:16,875;-35:37:58,125

-10:16:43,125;-35:37:58,125

-10:16:43,125;-35:36:33,750

-10:15:00,000;-35:36:33,750

-10:15:00,000;-35:30:00,000

-10:30:00,000;-35:30:00,000

-10:30:00,000;-35:45:00,000

-10:25:37,500;-35:45:00,000

**SEAL-M-214**

-10:15:00,000;-35:15:00,000

-10:30:00,000;-35:15:00,000

-10:30:00,000;-35:30:00,000

-10:15:00,000;-35:30:00,000

-10:15:00,000;-35:15:00,000

-10:15:00,000;-35:15:00,000

**SEAL-M-279**

-10:43:35,625;-35:59:22,500

-10:43:35,625;-35:59:22,500

-10:43:35,625;-35:58:45,000

-10:42:30,000;-35:58:45,000

-10:42:30,000;-35:57:58,125

-10:41:05,625;-35:57:58,125

-10:41:05,625;-35:57:11,250

-10:39:41,250;-35:57:11,250

-10:39:41,250;-35:56:15,000

-10:38:16,875;-35:56:15,000

-10:38:16,875;-35:55:18,750

-10:37:01,875;-35:55:18,750

-10:37:01,875;-35:54:13,125

-10:35:18,750;-35:54:13,125

-10:35:18,750;-35:53:26,250

-10:33:54,375;-35:53:26,250

-10:33:54,375;-35:52:39,375

-10:32:30,000;-35:52:39,375

-10:32:30,000;-35:51:24,375

-10:31:05,625;-35:51:24,375

-10:31:05,625;-35:50:00,000

-10:30:00,000;-35:50:00,000

-10:30:00,000;-35:45:00,000

-10:45:00,000;-35:45:00,000

-10:45:00,000;-35:59:22,500

-10:43:35,625;-35:59:22,500

**SEAL-M-281**

-10:30:00,000;-35:30:00,000

-10:45:00,000;-35:30:00,000

-10:45:00,000;-35:45:00,000

-10:30:00,000;-35:45:00,000

-10:30:00,000;-35:30:00,000

-10:30:00,000;-35:30:00,000

**SEAL-M-283**

-10:30:00,000;-35:30:00,000

-10:30:00,000;-35:15:00,000

-10:45:00,000;-35:15:00,000

-10:45:00,000;-35:30:00,000

-10:30:00,000;-35:30:00,000

**SEAL-M-353**

-10:45:00,000;-35:30:00,000

-11:00:00,000;-35:30:00,000

-11:00:00,000;-35:45:00,000

-10:45:00,000;-35:45:00,000

-10:45:00,000;-35:30:00,000

-10:45:00,000;-35:30:00,000

**SEAL-M-355**

-10:45:00,000;-35:30:00,000

-10:45:00,000;-35:15:00,000

-11:00:00,000;-35:15:00,000

-11:00:00,000;-35:30:00,000

-10:45:00,000;-35:30:00,000

**SEAL-M-505**

-11:15:00,000;-35:45:00,000

-11:15:00,000;-35:30:00,000

-11:30:00,000;-35:30:00,000

-11:30:00,000;-35:45:00,000

-11:15:00,000;-35:45:00,000

**SEAL-M-568**

-11:43:45,000;-36:44:31,875

-11:43:07,500;-36:44:31,875

-11:43:07,500;-36:43:54,375

-11:42:11,250;-36:43:54,375

-11:42:11,250;-36:43:07,500

-11:40:56,250;-36:43:07,500

-11:40:56,250;-36:42:20,625

-11:39:31,875;-36:42:20,625

-11:39:31,875;-36:41:43,125

-11:38:35,625;-36:41:43,125

-11:38:35,625;-36:41:05,625

-11:36:52,500;-36:41:05,625

-11:36:52,500;-36:40:28,125

-11:35:00,000;-36:40:28,125

-11:35:00,000;-36:39:50,625

-11:33:16,875;-36:39:50,625

-11:33:16,875;-36:39:13,125

-11:30:00,000;-36:39:13,125

-11:30:00,000;-36:34:14,346

-11:30:01,577;-36:34:14,346

-11:30:10,952;-36:34:14,346

-11:30:20,327;-36:34:14,346

-11:30:29,702;-36:34:14,346

-11:30:39,078;-36:34:14,346

-11:30:48,453;-36:34:14,346

-11:30:57,828;-36:34:14,346

-11:31:07,203;-36:34:14,346

-11:31:16,578;-36:34:14,346

-11:31:25,953;-36:34:14,346

-11:31:25,953;-36:34:04,971

-11:31:25,953;-36:33:55,596

-11:31:25,953;-36:33:46,221

-11:31:25,953;-36:33:36,846

-11:31:25,953;-36:33:27,471

-11:31:25,953;-36:33:18,096

-11:31:25,953;-36:33:08,721

-11:31:25,953;-36:32:59,346

-11:31:25,953;-36:32:49,971

-11:31:25,953;-36:32:40,596

-11:31:25,953;-36:32:31,220

-11:31:25,953;-36:32:21,845

-11:31:25,953;-36:32:12,470

-11:31:25,953;-36:32:03,095

-11:31:25,953;-36:31:53,720

-11:31:25,953;-36:31:44,345

-11:31:25,953;-36:31:34,970

-11:31:25,953;-36:31:25,595

-11:31:25,953;-36:31:16,220

-11:31:25,953;-36:31:06,845

-11:31:25,953;-36:30:57,470

-11:31:25,953;-36:30:48,095

-11:31:25,953;-36:30:38,719

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-11:31:25,953;-36:30:19,969

-11:31:25,953;-36:30:10,594

-11:31:25,953;-36:30:01,219

-11:31:25,953;-36:30:00,000

-11:45:00,000;-36:30:00,000

-11:45:00,000;-36:45:00,000

-11:43:45,000;-36:45:00,000

-11:43:45,000;-36:44:31,875

-11:43:45,000;-36:44:31,875

**SEAL-M-571**

-11:30:00,000;-36:15:00,000

-11:45:00,000;-36:15:00,000

-11:45:00,000;-36:30:00,000

-11:31:25,953;-36:30:00,000

-11:31:25,953;-36:30:01,219

-11:31:16,578;-36:30:01,219

-11:31:07,203;-36:30:01,219

-11:30:57,828;-36:30:01,219

-11:30:48,453;-36:30:01,219

-11:30:39,078;-36:30:01,219

-11:30:29,703;-36:30:01,219

-11:30:20,328;-36:30:01,219

-11:30:10,953;-36:30:01,219

-11:30:01,578;-36:30:01,219

-11:30:01,578;-36:30:00,000

-11:30:01,578;-36:29:50,625

-11:30:01,578;-36:29:41,250

-11:30:01,578;-36:29:31,875

-11:30:01,578;-36:29:22,500

-11:30:01,578;-36:29:13,125

-11:30:01,578;-36:29:03,750

-11:30:01,578;-36:28:54,375

-11:30:01,578;-36:28:45,000

-11:30:01,578;-36:28:35,625

-11:30:01,578;-36:28:26,250

-11:30:01,578;-36:28:16,875

-11:30:01,578;-36:28:07,500

-11:30:01,578;-36:27:58,125

-11:30:01,578;-36:27:48,750

-11:30:01,578;-36:27:39,375

-11:30:01,578;-36:27:30,000

-11:30:01,578;-36:27:20,625

-11:30:01,578;-36:27:11,250

-11:30:01,578;-36:27:01,875

-11:30:01,578;-36:26:52,500

-11:30:01,578;-36:26:43,125

-11:30:01,578;-36:26:33,750

-11:30:01,578;-36:26:24,375

-11:30:01,578;-36:26:15,000

-11:30:01,578;-36:26:05,625

-11:30:01,578;-36:25:56,250

-11:30:01,578;-36:25:46,875

-11:30:01,578;-36:25:37,500

-11:30:01,578;-36:25:28,125

-11:30:01,578;-36:25:18,750

-11:30:01,578;-36:25:09,375

-11:30:01,578;-36:25:00,000

-11:30:01,578;-36:24:50,625

-11:30:01,578;-36:24:41,250

-11:30:01,578;-36:24:31,875

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-11:30:01,578;-36:24:13,125

-11:30:01,578;-36:24:03,750

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-11:30:01,578;-36:23:07,500

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-11:30:01,578;-36:22:48,750

-11:30:01,578;-36:22:39,375

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-11:30:01,578;-36:22:11,250

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-11:30:01,578;-36:21:52,500

-11:30:01,578;-36:21:43,125

-11:30:01,578;-36:21:33,750

-11:30:01,578;-36:21:24,375

-11:30:01,578;-36:21:15,000

-11:30:01,578;-36:21:05,625

-11:30:01,578;-36:20:56,250

-11:30:01,578;-36:20:46,875

-11:30:01,578;-36:20:37,500

-11:30:01,578;-36:20:28,125

-11:30:01,578;-36:20:18,750

-11:30:01,578;-36:20:09,375

-11:30:01,578;-36:20:00,000

-11:30:01,578;-36:19:50,625

-11:30:01,578;-36:19:41,250

-11:30:01,578;-36:19:31,875

-11:30:01,578;-36:19:23,713

-11:30:00,000;-36:19:23,713

-11:30:00,000;-36:15:00,000

-11:30:00,000;-36:15:00,000

**SEAL-M-575**

-11:30:00,000;-36:00:00,000

-11:30:00,000;-35:45:00,000

-11:45:00,000;-35:45:00,000

-11:45:00,000;-36:00:00,000

-11:30:00,000;-36:00:00,000

**SEAL-M-633**

-11:45:00,000;-36:30:00,000

-12:00:00,000;-36:30:00,000

-12:00:00,000;-36:45:00,000

-11:45:00,000;-36:45:00,000

-11:45:00,000;-36:30:00,000

-11:45:00,000;-36:30:00,000

**SEAL-M-635**

-11:45:00,000;-36:15:00,000

-12:00:00,000;-36:15:00,000

-12:00:00,000;-36:30:00,000

-11:45:00,000;-36:30:00,000

-11:45:00,000;-36:15:00,000

-11:45:00,000;-36:15:00,000

**SEAL-M-637**

-11:45:00,000;-36:15:00,000

-11:45:00,000;-36:00:00,000

-12:00:00,000;-36:00:00,000

-12:00:00,000;-36:15:00,000

-11:45:00,000;-36:15:00,000

**Basin: Sergipe-Alagoas (onshore)**

**SEAL-T-29**

-09:02:30,000;-35:26:15,000

-09:05:00,000;-35:26:15,000

-09:05:00,000;-35:30:00,000

-09:02:30,000;-35:30:00,000

-09:02:30,000;-35:26:15,000

-09:02:30,000;-35:26:15,000

**SEAL-T-30**

-09:02:30,000;-35:22:30,000

-09:05:00,000;-35:22:30,000

-09:05:00,000;-35:26:15,000

-09:02:30,000;-35:26:15,000

-09:02:30,000;-35:22:30,000

-09:02:30,000;-35:22:30,000

**SEAL-T-31**

-09:02:30,000;-35:18:45,000

-09:05:00,000;-35:18:45,000

-09:05:00,000;-35:22:30,000

-09:02:30,000;-35:22:30,000

-09:02:30,000;-35:18:45,000

-09:02:30,000;-35:18:45,000

**SEAL-T-32**

-09:02:30,000;-35:15:00,000

-09:04:41,250;-35:15:00,000

-09:04:41,250;-35:15:18,750

-09:05:00,000;-35:15:18,750

-09:05:00,000;-35:18:45,000

-09:02:30,000;-35:18:45,000

-09:02:30,000;-35:15:00,000

-09:02:30,000;-35:15:00,000

**SEAL-T-36**

-09:05:00,000;-35:26:15,000

-09:07:30,000;-35:26:15,000

-09:07:30,000;-35:30:00,000

-09:05:00,000;-35:30:00,000

-09:05:00,000;-35:26:15,000

-09:05:00,000;-35:26:15,000

**SEAL-T-37**

-09:05:00,000;-35:22:30,000

-09:07:30,000;-35:22:30,000

-09:07:30,000;-35:26:15,000

-09:05:00,000;-35:26:15,000

-09:05:00,000;-35:22:30,000

-09:05:00,000;-35:22:30,000

**SEAL-T-38**

-09:05:00,000;-35:18:45,000

-09:07:30,000;-35:18:45,000

-09:07:30,000;-35:22:30,000

-09:05:00,000;-35:22:30,000

-09:05:00,000;-35:18:45,000

-09:05:00,000;-35:18:45,000

**SEAL-T-39**

-09:05:00,000;-35:15:28,125

-09:05:09,375;-35:15:28,125

-09:05:09,375;-35:15:37,500

-09:05:46,875;-35:15:37,500

-09:05:46,875;-35:15:46,875

-09:06:05,625;-35:15:46,875

-09:06:05,625;-35:15:56,250

-09:06:24,375;-35:15:56,250

-09:06:24,375;-35:16:05,625

-09:06:33,750;-35:16:05,625

-09:06:33,750;-35:16:15,000

-09:06:52,500;-35:16:15,000

-09:06:52,500;-35:16:24,375

-09:07:11,250;-35:16:24,375

-09:07:11,250;-35:16:33,750

-09:07:20,625;-35:16:33,750

-09:07:20,625;-35:17:01,875

-09:07:30,000;-35:17:01,875

-09:07:30,000;-35:18:45,000

-09:05:00,000;-35:18:45,000

-09:05:00,000;-35:15:28,125

-09:05:00,000;-35:15:28,125

**SEAL-T-43**

-09:07:30,000;-35:26:15,000

-09:10:00,000;-35:26:15,000

-09:10:00,000;-35:30:00,000

-09:07:30,000;-35:30:00,000

-09:07:30,000;-35:26:15,000

-09:07:30,000;-35:26:15,000

**SEAL-T-44**

-09:07:30,000;-35:22:30,000

-09:10:01,518;-35:22:30,000

-09:10:01,518;-35:22:31,174

-09:10:01,518;-35:22:40,549

-09:10:01,518;-35:22:49,924

-09:10:01,518;-35:22:59,299

-09:10:01,518;-35:23:08,674

-09:10:01,518;-35:23:18,049

-09:10:01,518;-35:23:27,424

-09:10:01,518;-35:23:36,799

-09:10:01,518;-35:23:46,174

-09:10:01,518;-35:23:55,549

-09:10:01,518;-35:24:04,924

-09:10:01,518;-35:24:14,299

-09:10:01,518;-35:24:23,675

-09:10:01,518;-35:24:33,050

-09:10:01,518;-35:24:42,425

-09:10:01,518;-35:24:51,800

-09:10:01,518;-35:25:01,175

-09:10:01,518;-35:25:10,550

-09:10:01,518;-35:25:19,925

-09:10:01,518;-35:25:29,300

-09:10:01,518;-35:25:38,675

-09:10:01,518;-35:25:48,050

-09:10:01,518;-35:25:57,425

-09:10:01,518;-35:26:06,800

-09:10:01,518;-35:26:15,000

-09:07:30,000;-35:26:15,000

-09:07:30,000;-35:22:30,000

-09:07:30,000;-35:22:30,000

**SEAL-T-45**

-09:07:30,000;-35:18:45,000

-09:08:07,500;-35:18:45,000

-09:08:07,500;-35:20:00,000

-09:09:03,750;-35:20:00,000

-09:09:03,750;-35:18:45,000

-09:10:00,000;-35:18:45,000

-09:10:00,000;-35:18:46,171

-09:10:01,519;-35:18:46,171

-09:10:01,519;-35:18:55,547

-09:10:01,519;-35:19:04,922

-09:10:01,519;-35:19:14,297

-09:10:01,519;-35:19:23,672

-09:10:01,519;-35:19:33,047

-09:10:01,519;-35:19:42,422

-09:10:01,519;-35:19:51,797

-09:10:01,519;-35:20:01,172

-09:10:01,519;-35:20:10,547

-09:10:01,519;-35:20:19,922

-09:10:01,519;-35:20:29,297

-09:10:01,519;-35:20:38,672

-09:10:01,519;-35:20:48,048

-09:10:01,519;-35:20:57,423

-09:10:01,519;-35:21:06,798

-09:10:01,519;-35:21:16,173

-09:10:01,519;-35:21:25,548

-09:10:01,519;-35:21:34,923

-09:10:01,519;-35:21:44,298

-09:10:01,519;-35:21:53,673

-09:10:01,518;-35:22:03,048

-09:10:01,518;-35:22:12,423

-09:10:01,518;-35:22:21,798

-09:10:01,518;-35:22:30,000

-09:07:30,000;-35:22:30,000

-09:07:30,000;-35:18:45,000

-09:07:30,000;-35:18:45,000

**SEAL-T-49**

-09:10:00,000;-35:26:15,000

-09:10:01,518;-35:26:15,000

-09:10:01,518;-35:26:16,176

-09:10:10,893;-35:26:16,176

-09:10:20,268;-35:26:16,176

-09:10:29,643;-35:26:16,176

-09:10:39,019;-35:26:16,176

-09:10:48,394;-35:26:16,176

-09:10:57,769;-35:26:16,176

-09:11:07,144;-35:26:16,176

-09:11:16,519;-35:26:16,176

-09:11:25,894;-35:26:16,176

-09:11:35,269;-35:26:16,176

-09:11:44,644;-35:26:16,176

-09:11:54,019;-35:26:16,176

-09:12:03,394;-35:26:16,176

-09:12:12,769;-35:26:16,176

-09:12:22,144;-35:26:16,176

-09:12:30,000;-35:26:16,176

-09:12:30,000;-35:30:00,000

-09:10:00,000;-35:30:00,000

-09:10:00,000;-35:26:15,000

-09:10:00,000;-35:26:15,000

**SEAL-T-54**

-09:12:30,000;-35:30:00,000

-09:15:01,520;-35:30:00,000

-09:15:01,520;-35:30:01,178

-09:15:01,520;-35:30:10,553

-09:15:01,520;-35:30:19,928

-09:15:01,520;-35:30:29,303

-09:15:01,520;-35:30:38,678

-09:15:01,520;-35:30:48,053

-09:15:01,520;-35:30:57,428

-09:15:01,520;-35:31:06,803

-09:15:01,520;-35:31:16,179

-09:15:01,520;-35:31:25,554

-09:15:01,520;-35:31:34,929

-09:15:01,520;-35:31:44,304

-09:15:01,520;-35:31:53,679

-09:15:01,520;-35:32:03,054

-09:15:01,520;-35:32:12,429

-09:15:01,520;-35:32:21,804

-09:15:01,520;-35:32:31,179

-09:15:01,520;-35:32:40,554

-09:15:01,520;-35:32:49,929

-09:15:01,520;-35:32:59,304

-09:15:01,520;-35:33:08,680

-09:15:01,520;-35:33:18,055

-09:15:01,520;-35:33:27,430

-09:15:01,520;-35:33:36,805

-09:15:01,520;-35:33:45,000

-09:12:30,000;-35:33:45,000

-09:12:30,000;-35:30:00,000

-09:12:30,000;-35:30:00,000

**SEAL-T-55**

-09:12:30,000;-35:26:16,176

-09:12:31,519;-35:26:16,176

-09:12:40,895;-35:26:16,176

-09:12:50,270;-35:26:16,176

-09:12:59,645;-35:26:16,176

-09:13:09,020;-35:26:16,176

-09:13:18,395;-35:26:16,176

-09:13:27,770;-35:26:16,176

-09:13:37,145;-35:26:16,176

-09:13:46,520;-35:26:16,176

-09:13:55,895;-35:26:16,176

-09:14:05,270;-35:26:16,176

-09:14:14,645;-35:26:16,176

-09:14:24,020;-35:26:16,176

-09:14:33,395;-35:26:16,176

-09:14:42,770;-35:26:16,176

-09:14:52,146;-35:26:16,176

-09:15:00,000;-35:26:16,176

-09:15:00,000;-35:30:00,000

-09:12:30,000;-35:30:00,000

-09:12:30,000;-35:26:16,176

-09:12:30,000;-35:26:16,176

**SEAL-T-62**

-09:15:00,000;-35:26:16,176

-09:15:01,521;-35:26:16,176

-09:15:01,521;-35:26:15,000

-09:17:30,000;-35:26:15,000

-09:17:30,000;-35:27:01,875

-09:16:52,500;-35:27:01,875

-09:16:52,500;-35:29:22,500

-09:17:30,000;-35:29:22,500

-09:17:30,000;-35:30:01,178

-09:17:20,625;-35:30:01,178

-09:17:11,250;-35:30:01,178

-09:17:01,875;-35:30:01,178

-09:16:52,500;-35:30:01,178

-09:16:43,125;-35:30:01,178

-09:16:33,750;-35:30:01,178

-09:16:24,375;-35:30:01,178

-09:16:15,000;-35:30:01,178

-09:16:05,625;-35:30:01,178

-09:15:56,250;-35:30:01,178

-09:15:46,875;-35:30:01,178

-09:15:37,500;-35:30:01,178

-09:15:28,125;-35:30:01,178

-09:15:18,750;-35:30:01,178

-09:15:09,375;-35:30:01,178

-09:15:01,520;-35:30:01,178

-09:15:01,520;-35:30:00,000

-09:15:00,000;-35:30:00,000

-09:15:00,000;-35:26:16,176

-09:15:00,000;-35:26:16,176

**SEAL-T-63**

-09:15:00,000;-35:22:30,000

-09:16:24,375;-35:22:30,000

-09:16:24,375;-35:22:48,750

-09:16:43,125;-35:22:48,750

-09:16:43,125;-35:23:07,500

-09:16:52,500;-35:23:07,500

-09:16:52,500;-35:23:16,875

-09:17:01,875;-35:23:16,875

-09:17:01,875;-35:23:26,250

-09:17:11,250;-35:23:26,250

-09:17:11,250;-35:23:35,625

-09:17:20,625;-35:23:35,625

-09:17:20,625;-35:23:45,000

-09:17:30,000;-35:23:45,000

-09:17:30,000;-35:26:15,000

-09:15:01,521;-35:26:15,000

-09:15:01,521;-35:26:05,625

-09:15:01,521;-35:25:56,250

-09:15:01,521;-35:25:46,875

-09:15:01,521;-35:25:37,500

-09:15:01,521;-35:25:28,125

-09:15:01,521;-35:25:18,750

-09:15:01,521;-35:25:09,375

-09:15:01,521;-35:25:00,000

-09:15:01,521;-35:24:50,625

-09:15:01,521;-35:24:41,250

-09:15:01,521;-35:24:31,875

-09:15:01,521;-35:24:22,500

-09:15:01,521;-35:24:13,125

-09:15:01,521;-35:24:03,750

-09:15:01,521;-35:23:54,375

-09:15:01,521;-35:23:45,000

-09:15:01,521;-35:23:35,625

-09:15:01,521;-35:23:26,250

-09:15:01,521;-35:23:16,875

-09:15:01,521;-35:23:07,500

-09:15:01,521;-35:22:58,125

-09:15:01,521;-35:22:48,750

-09:15:01,521;-35:22:39,375

-09:15:01,521;-35:22:31,174

-09:15:00,000;-35:22:31,174

-09:15:00,000;-35:22:30,000

-09:15:00,000;-35:22:30,000

**SEAL-T-67**

-09:17:30,000;-35:30:00,000

-09:20:00,000;-35:30:00,000

-09:20:00,000;-35:33:45,000

-09:17:31,521;-35:33:45,000

-09:17:31,521;-35:33:35,625

-09:17:31,521;-35:33:26,250

-09:17:31,521;-35:33:16,875

-09:17:31,521;-35:33:07,500

-09:17:31,521;-35:32:58,125

-09:17:31,521;-35:32:48,750

-09:17:31,521;-35:32:39,375

-09:17:31,521;-35:32:30,000

-09:17:31,521;-35:32:20,625

-09:17:31,521;-35:32:11,250

-09:17:31,521;-35:32:01,875

-09:17:31,521;-35:31:52,500

-09:17:31,521;-35:31:43,125

-09:17:31,521;-35:31:33,750

-09:17:31,521;-35:31:24,375

-09:17:31,521;-35:31:15,000

-09:17:31,521;-35:31:05,625

-09:17:31,521;-35:30:56,250

-09:17:31,521;-35:30:46,875

-09:17:31,522;-35:30:37,500

-09:17:31,522;-35:30:28,125

-09:17:31,522;-35:30:18,750

-09:17:31,522;-35:30:09,375

-09:17:31,522;-35:30:01,178

-09:17:30,000;-35:30:01,178

-09:17:30,000;-35:30:00,000

-09:17:30,000;-35:30:00,000

**SEAL-T-68**

-09:17:30,000;-35:29:22,500

-09:17:58,125;-35:29:22,500

-09:17:58,125;-35:28:35,625

-09:18:54,375;-35:28:35,625

-09:18:54,375;-35:27:20,625

-09:19:31,875;-35:27:20,625

-09:19:31,875;-35:26:33,750

-09:20:00,000;-35:26:33,750

-09:20:00,000;-35:30:00,000

-09:17:30,000;-35:30:00,000

-09:17:30,000;-35:29:22,500

-09:17:30,000;-35:29:22,500

**SEAL-T-71**

-09:20:00,000;-35:33:45,000

-09:22:30,000;-35:33:45,000

-09:22:30,000;-35:37:30,000

-09:20:00,000;-35:37:30,000

-09:20:00,000;-35:33:45,000

-09:20:00,000;-35:33:45,000

**SEAL-T-72**

-09:20:00,000;-35:30:00,000

-09:21:52,500;-35:30:00,000

-09:21:52,500;-35:30:18,750

-09:21:33,750;-35:30:18,750

-09:21:33,750;-35:30:28,125

-09:21:24,375;-35:30:28,125

-09:21:24,375;-35:30:46,875

-09:21:15,000;-35:30:46,875

-09:21:15,000;-35:30:56,250

-09:21:05,625;-35:30:56,250

-09:21:05,625;-35:31:15,000

-09:20:56,250;-35:31:15,000

-09:20:56,250;-35:31:33,750

-09:20:46,875;-35:31:33,750

-09:20:46,875;-35:31:43,125

-09:21:15,000;-35:31:43,125

-09:21:15,000;-35:31:33,750

-09:21:24,375;-35:31:33,750

-09:21:24,375;-35:31:24,375

-09:21:33,750;-35:31:24,375

-09:21:33,750;-35:31:15,000

-09:21:43,125;-35:31:15,000

-09:21:43,125;-35:31:05,625

-09:22:30,000;-35:31:05,625

-09:22:30,000;-35:33:45,000

-09:20:00,000;-35:33:45,000

-09:20:00,000;-35:30:00,000

-09:20:00,000;-35:30:00,000

**SEAL-T-76**

-09:22:30,000;-35:37:30,000

-09:25:00,000;-35:37:30,000

-09:25:00,000;-35:41:15,000

-09:22:30,000;-35:41:15,000

-09:22:30,000;-35:37:30,000

-09:22:30,000;-35:37:30,000

**SEAL-T-77**

-09:22:30,000;-35:33:45,000

-09:25:00,000;-35:33:45,000

-09:25:00,000;-35:34:04,931

-09:24:50,625;-35:34:04,931

-09:24:41,250;-35:34:04,931

-09:24:31,875;-35:34:04,931

-09:24:22,500;-35:34:04,931

-09:24:13,125;-35:34:04,931

-09:24:03,750;-35:34:04,931

-09:23:54,375;-35:34:04,931

-09:23:45,000;-35:34:04,931

-09:23:35,625;-35:34:04,931

-09:23:26,250;-35:34:04,931

-09:23:16,875;-35:34:04,931

-09:23:09,024;-35:34:04,931

-09:23:09,024;-35:34:14,306

-09:23:09,024;-35:34:23,681

-09:23:09,024;-35:34:33,056

-09:23:09,024;-35:34:42,431

-09:23:09,024;-35:34:51,806

-09:23:09,024;-35:35:01,181

-09:23:09,024;-35:35:10,556

-09:23:09,024;-35:35:19,931

-09:23:09,024;-35:35:29,306

-09:23:09,024;-35:35:38,681

-09:23:18,399;-35:35:38,681

-09:23:27,774;-35:35:38,681

-09:23:37,149;-35:35:38,681

-09:23:46,524;-35:35:38,681

-09:23:55,899;-35:35:38,681

-09:24:05,274;-35:35:38,681

-09:24:14,649;-35:35:38,681

-09:24:24,024;-35:35:38,681

-09:24:33,399;-35:35:38,681

-09:24:42,775;-35:35:38,681

-09:24:52,150;-35:35:38,681

-09:25:00,000;-35:35:38,681

-09:25:00,000;-35:37:30,000

-09:22:30,000;-35:37:30,000

-09:22:30,000;-35:33:45,000

-09:22:30,000;-35:33:45,000

**SEAL-T-78**

-09:22:30,000;-35:30:00,000

-09:24:50,625;-35:30:00,000

-09:24:50,625;-35:30:18,750

-09:25:00,000;-35:30:18,750

-09:25:00,000;-35:33:45,000

-09:22:30,000;-35:33:45,000

-09:22:30,000;-35:30:00,000

-09:22:30,000;-35:30:00,000

**SEAL-T-82**

-09:25:00,000;-35:37:30,000

-09:27:30,000;-35:37:30,000

-09:27:30,000;-35:41:15,000

-09:25:00,000;-35:41:15,000

-09:25:00,000;-35:37:30,000

-09:25:00,000;-35:37:30,000

**SEAL-T-83**

-09:25:00,000;-35:33:45,000

-09:27:30,000;-35:33:45,000

-09:27:30,000;-35:37:30,000

-09:25:00,000;-35:37:30,000

-09:25:00,000;-35:35:38,681

-09:25:01,525;-35:35:38,681

-09:25:01,525;-35:35:29,306

-09:25:01,525;-35:35:19,931

-09:25:01,525;-35:35:10,556

-09:25:01,525;-35:35:01,181

-09:25:01,525;-35:34:51,806

-09:25:01,525;-35:34:42,431

-09:25:01,525;-35:34:33,056

-09:25:01,525;-35:34:23,681

-09:25:01,525;-35:34:14,306

-09:25:01,525;-35:34:04,931

-09:25:00,000;-35:34:04,931

-09:25:00,000;-35:33:45,000

-09:25:00,000;-35:33:45,000

**SEAL-T-84**

-09:25:00,000;-35:30:18,750

-09:25:09,375;-35:30:18,750

-09:25:09,375;-35:30:28,125

-09:25:28,125;-35:30:28,125

-09:25:28,125;-35:30:37,500

-09:25:46,875;-35:30:37,500

-09:25:46,875;-35:30:46,875

-09:26:05,625;-35:30:46,875

-09:26:05,625;-35:30:56,250

-09:26:15,000;-35:30:56,250

-09:26:15,000;-35:31:33,750

-09:26:24,375;-35:31:33,750

-09:26:24,375;-35:31:43,125

-09:26:33,750;-35:31:43,125

-09:26:33,750;-35:31:52,500

-09:27:01,875;-35:31:52,500

-09:27:01,875;-35:32:01,875

-09:27:11,250;-35:32:01,875

-09:27:11,250;-35:32:20,625

-09:27:20,625;-35:32:20,625

-09:27:20,625;-35:32:30,000

-09:27:30,000;-35:32:30,000

-09:27:30,000;-35:33:45,000

-09:25:00,000;-35:33:45,000

-09:25:00,000;-35:30:18,750

-09:25:00,000;-35:30:18,750

**SEAL-T-87**

-09:27:30,000;-35:45:00,000

-09:30:00,000;-35:45:00,000

-09:30:00,000;-35:48:45,000

-09:27:30,000;-35:48:45,000

-09:27:30,000;-35:45:00,000

-09:27:30,000;-35:45:00,000

**SEAL-T-88**

-09:27:30,000;-35:41:15,000

-09:30:00,000;-35:41:15,000

-09:30:00,000;-35:45:00,000

-09:27:30,000;-35:45:00,000

-09:27:30,000;-35:41:15,000

-09:27:30,000;-35:41:15,000

**SEAL-T-89**

-09:27:30,000;-35:37:30,000

-09:30:00,000;-35:37:30,000

-09:30:00,000;-35:41:15,000

-09:27:30,000;-35:41:15,000

-09:27:30,000;-35:37:30,000

-09:27:30,000;-35:37:30,000

**SEAL-T-90**

-09:27:30,000;-35:33:45,000

-09:29:13,125;-35:33:45,000

-09:29:13,125;-35:33:54,375

-09:29:22,500;-35:33:54,375

-09:29:22,500;-35:34:13,125

-09:29:31,875;-35:34:13,125

-09:29:31,875;-35:34:31,875

-09:29:41,250;-35:34:31,875

-09:29:41,250;-35:34:41,250

-09:29:50,625;-35:34:41,250

-09:29:50,625;-35:34:50,625

-09:30:00,000;-35:34:50,625

-09:30:00,000;-35:37:30,000

-09:27:30,000;-35:37:30,000

-09:27:30,000;-35:33:45,000

-09:27:30,000;-35:33:45,000

**SEAL-T-94**

-09:30:00,000;-35:48:45,000

-09:32:30,000;-35:48:45,000

-09:32:30,000;-35:52:30,000

-09:30:00,000;-35:52:30,000

-09:30:00,000;-35:48:45,000

-09:30:00,000;-35:48:45,000

**SEAL-T-95**

-09:30:00,000;-35:45:00,000

-09:32:30,000;-35:45:00,000

-09:32:30,000;-35:48:45,000

-09:30:00,000;-35:48:45,000

-09:30:00,000;-35:45:00,000

-09:30:00,000;-35:45:00,000

**SEAL-T-96**

-09:30:00,000;-35:41:15,000

-09:32:30,000;-35:41:15,000

-09:32:30,000;-35:45:00,000

-09:30:00,000;-35:45:00,000

-09:30:00,000;-35:41:15,000

-09:30:00,000;-35:41:15,000

**SEAL-T-97**

-09:30:00,000;-35:37:30,000

-09:32:30,000;-35:37:30,000

-09:32:30,000;-35:41:15,000

-09:30:00,000;-35:41:15,000

-09:30:00,000;-35:37:30,000

-09:30:00,000;-35:37:30,000

**SEAL-T-98**

-09:30:00,000;-35:35:00,000

-09:30:09,375;-35:35:00,000

-09:30:09,375;-35:35:09,375

-09:30:18,750;-35:35:09,375

-09:30:18,750;-35:35:18,750

-09:30:28,125;-35:35:18,750

-09:30:28,125;-35:35:28,125

-09:30:46,875;-35:35:28,125

-09:30:46,875;-35:35:37,500

-09:31:33,750;-35:35:37,500

-09:31:33,750;-35:36:15,000

-09:31:43,125;-35:36:15,000

-09:31:43,125;-35:36:43,125

-09:32:01,875;-35:36:43,125

-09:32:01,875;-35:36:52,500

-09:32:11,250;-35:36:52,500

-09:32:11,250;-35:37:01,875

-09:32:30,000;-35:37:01,875

-09:32:30,000;-35:37:30,000

-09:30:00,000;-35:37:30,000

-09:30:00,000;-35:35:00,000

-09:30:00,000;-35:35:00,000

**SEAL-T-102**

-09:32:30,000;-35:52:30,000

-09:34:24,028;-35:52:30,000

-09:34:24,028;-35:52:40,566

-09:34:14,653;-35:52:40,566

-09:34:05,278;-35:52:40,566

-09:33:55,903;-35:52:40,566

-09:33:55,903;-35:52:49,941

-09:33:55,903;-35:52:59,316

-09:33:55,903;-35:53:08,692

-09:33:55,903;-35:53:18,067

-09:33:55,903;-35:53:27,442

-09:33:55,903;-35:53:36,817

-09:33:55,903;-35:53:46,192

-09:33:55,903;-35:53:55,567

-09:33:55,903;-35:54:04,942

-09:33:55,903;-35:54:14,317

-09:33:55,903;-35:54:23,692

-09:33:55,903;-35:54:33,067

-09:33:55,903;-35:54:42,442

-09:33:55,903;-35:54:51,817

-09:33:55,903;-35:55:01,193

-09:33:55,903;-35:55:10,568

-09:33:55,903;-35:55:19,943

-09:33:55,903;-35:55:29,318

-09:33:55,903;-35:55:38,693

-09:33:55,903;-35:55:48,068

-09:33:55,903;-35:55:57,443

-09:33:55,903;-35:56:06,818

-09:33:55,903;-35:56:15,000

-09:32:30,000;-35:56:15,000

-09:32:30,000;-35:52:30,000

-09:32:30,000;-35:52:30,000

**SEAL-T-103**

-09:32:30,000;-35:48:45,000

-09:35:00,000;-35:48:45,000

-09:35:00,000;-35:48:46,189

-09:35:01,529;-35:48:46,189

-09:35:01,529;-35:48:55,564

-09:35:01,529;-35:49:04,939

-09:35:01,529;-35:49:14,314

-09:35:01,529;-35:49:23,690

-09:35:01,529;-35:49:33,065

-09:35:01,528;-35:49:42,440

-09:35:01,528;-35:49:51,815

-09:35:01,528;-35:50:01,190

-09:35:01,528;-35:50:10,565

-09:35:01,528;-35:50:19,940

-09:35:01,528;-35:50:29,315

-09:35:01,528;-35:50:38,690

-09:35:01,528;-35:50:48,065

-09:35:01,528;-35:50:57,440

-09:35:01,528;-35:51:06,815

-09:35:01,528;-35:51:16,191

-09:35:01,528;-35:51:25,566

-09:35:00,000;-35:51:25,566

-09:34:50,625;-35:51:25,566

-09:34:41,250;-35:51:25,566

-09:34:31,875;-35:51:25,566

-09:34:24,028;-35:51:25,566

-09:34:24,028;-35:51:34,941

-09:34:24,028;-35:51:44,316

-09:34:24,028;-35:51:53,691

-09:34:24,028;-35:52:03,066

-09:34:24,028;-35:52:12,441

-09:34:24,028;-35:52:21,816

-09:34:24,028;-35:52:30,000

-09:32:30,000;-35:52:30,000

-09:32:30,000;-35:48:45,000

-09:32:30,000;-35:48:45,000

**SEAL-T-105**

-09:32:30,000;-35:41:15,000

-09:35:00,000;-35:41:15,000

-09:35:00,000;-35:45:00,000

-09:32:30,000;-35:45:00,000

-09:32:30,000;-35:41:15,000

-09:32:30,000;-35:41:15,000

**SEAL-T-106**

-09:32:30,000;-35:37:30,000

-09:32:48,750;-35:37:30,000

-09:32:48,750;-35:37:48,750

-09:32:58,125;-35:37:48,750

-09:32:58,125;-35:38:16,875

-09:33:07,500;-35:38:16,875

-09:33:07,500;-35:38:26,250

-09:33:16,875;-35:38:26,250

-09:33:16,875;-35:38:35,625

-09:33:26,250;-35:38:35,625

-09:33:26,250;-35:38:45,000

-09:33:45,000;-35:38:45,000

-09:33:45,000;-35:39:13,125

-09:34:03,750;-35:39:13,125

-09:34:03,750;-35:39:22,500

-09:34:13,125;-35:39:22,500

-09:34:13,125;-35:39:31,875

-09:34:31,875;-35:39:31,875

-09:34:31,875;-35:39:41,250

-09:34:41,250;-35:39:41,250

-09:34:41,250;-35:39:50,625

-09:35:00,000;-35:39:50,625

-09:35:00,000;-35:41:15,000

-09:32:30,000;-35:41:15,000

-09:32:30,000;-35:37:30,000

-09:32:30,000;-35:37:30,000

**SEAL-T-109**

-09:35:00,000;-36:00:00,000

-09:37:30,000;-36:00:00,000

-09:37:30,000;-36:03:45,000

-09:35:00,000;-36:03:45,000

-09:35:00,000;-36:00:00,000

-09:35:00,000;-36:00:00,000

**SEAL-T-110**

-09:35:01,528;-35:57:11,250

-09:35:01,528;-35:57:11,250

-09:35:01,528;-35:57:12,444

-09:35:10,903;-35:57:12,444

-09:35:20,278;-35:57:12,444

-09:35:29,653;-35:57:12,444

-09:35:39,028;-35:57:12,444

-09:35:48,403;-35:57:12,444

-09:35:57,778;-35:57:12,444

-09:36:07,154;-35:57:12,444

-09:36:16,529;-35:57:12,444

-09:36:25,904;-35:57:12,444

-09:36:35,279;-35:57:12,444

-09:36:44,654;-35:57:12,444

-09:36:54,029;-35:57:12,444

-09:37:03,404;-35:57:12,444

-09:37:03,404;-35:57:03,069

-09:37:03,404;-35:56:53,694

-09:37:03,404;-35:56:44,319

-09:37:03,404;-35:56:34,944

-09:37:03,404;-35:56:25,568

-09:37:03,404;-35:56:16,193

-09:37:03,404;-35:56:15,000

-09:37:30,000;-35:56:15,000

-09:37:30,000;-35:56:16,193

-09:37:31,529;-35:56:16,193

-09:37:31,529;-35:56:25,568

-09:37:31,529;-35:56:34,944

-09:37:31,529;-35:56:44,319

-09:37:31,529;-35:56:53,694

-09:37:31,529;-35:57:03,069

-09:37:31,529;-35:57:12,444

-09:37:31,529;-35:57:21,819

-09:37:31,529;-35:57:31,194

-09:37:31,529;-35:57:40,569

-09:37:31,529;-35:57:49,944

-09:37:31,529;-35:57:59,319

-09:37:31,529;-35:58:08,694

-09:37:31,529;-35:58:18,070

-09:37:31,529;-35:58:27,445

-09:37:31,529;-35:58:36,820

-09:37:31,529;-35:58:46,195

-09:37:31,529;-35:58:55,570

-09:37:31,529;-35:59:04,945

-09:37:31,529;-35:59:14,320

-09:37:31,529;-35:59:23,695

-09:37:31,529;-35:59:33,070

-09:37:31,529;-35:59:42,445

-09:37:31,529;-35:59:51,820

-09:37:31,529;-36:00:00,000

-09:35:00,000;-36:00:00,000

-09:35:00,000;-35:57:11,250

-09:35:01,528;-35:57:11,250

**SEAL-T-117**

-09:37:30,000;-36:00:00,000

-09:37:31,529;-36:00:00,000

-09:37:31,529;-36:00:01,195

-09:37:40,904;-36:00:01,195

-09:37:50,279;-36:00:01,195

-09:37:59,654;-36:00:01,195

-09:38:09,029;-36:00:01,195

-09:38:18,404;-36:00:01,195

-09:38:27,779;-36:00:01,195

-09:38:37,155;-36:00:01,196

-09:38:46,530;-36:00:01,196

-09:38:55,905;-36:00:01,196

-09:39:05,280;-36:00:01,196

-09:39:14,655;-36:00:01,196

-09:39:24,030;-36:00:01,196

-09:39:33,405;-36:00:01,196

-09:39:42,780;-36:00:01,196

-09:39:52,155;-36:00:01,196

-09:40:00,000;-36:00:01,196

-09:40:00,000;-36:03:45,000

-09:37:30,000;-36:03:45,000

-09:37:30,000;-36:00:00,000

-09:37:30,000;-36:00:00,000

**SEAL-T-120**

-09:37:30,000;-35:48:45,000

-09:40:00,000;-35:48:45,000

-09:40:00,000;-35:52:30,000

-09:39:05,280;-35:52:30,000

-09:39:05,280;-35:52:20,625

-09:39:05,280;-35:52:11,250

-09:39:05,280;-35:52:01,875

-09:39:05,280;-35:51:53,691

-09:38:55,905;-35:51:53,691

-09:38:46,530;-35:51:53,691

-09:38:46,530;-35:51:44,316

-09:38:46,530;-35:51:34,941

-09:38:46,530;-35:51:25,566

-09:38:46,530;-35:51:16,191

-09:38:46,530;-35:51:06,816

-09:38:46,530;-35:50:57,441

-09:38:37,155;-35:50:57,441

-09:38:27,780;-35:50:57,441

-09:38:27,780;-35:50:48,065

-09:38:27,780;-35:50:38,690

-09:38:27,780;-35:50:29,315

-09:38:27,780;-35:50:19,940

-09:38:18,405;-35:50:19,940

-09:38:09,030;-35:50:19,940

-09:37:59,655;-35:50:19,940

-09:37:50,280;-35:50:19,940

-09:37:40,905;-35:50:19,940

-09:37:31,530;-35:50:19,940

-09:37:31,530;-35:50:10,565

-09:37:31,530;-35:50:01,190

-09:37:31,530;-35:49:51,815

-09:37:31,530;-35:49:42,440

-09:37:31,530;-35:49:33,065

-09:37:31,530;-35:49:23,690

-09:37:31,530;-35:49:14,315

-09:37:31,530;-35:49:04,940

-09:37:31,530;-35:48:55,564

-09:37:31,530;-35:48:46,189

-09:37:30,000;-35:48:46,189

-09:37:30,000;-35:48:45,000

-09:37:30,000;-35:48:45,000

**SEAL-T-128**

-09:40:00,000;-36:03:45,000

-09:42:30,000;-36:03:45,000

-09:42:30,000;-36:07:30,000

-09:40:00,000;-36:07:30,000

-09:40:00,000;-36:03:45,000

-09:40:00,000;-36:03:45,000

**SEAL-T-129**

-09:40:00,000;-36:00:01,196

-09:40:01,530;-36:00:01,196

-09:40:01,530;-36:00:00,000

-09:42:31,531;-36:00:00,000

-09:42:31,531;-36:00:09,375

-09:42:31,531;-36:00:18,750

-09:42:31,531;-36:00:28,125

-09:42:31,531;-36:00:37,500

-09:42:31,531;-36:00:46,875

-09:42:31,531;-36:00:56,250

-09:42:31,531;-36:01:05,625

-09:42:31,531;-36:01:15,000

-09:42:31,531;-36:01:24,375

-09:42:31,531;-36:01:33,750

-09:42:31,531;-36:01:43,125

-09:42:31,531;-36:01:52,500

-09:42:31,531;-36:02:01,875

-09:42:31,531;-36:02:11,250

-09:42:31,531;-36:02:20,625

-09:42:31,531;-36:02:30,000

-09:42:31,531;-36:02:39,375

-09:42:31,531;-36:02:48,750

-09:42:31,531;-36:02:58,125

-09:42:31,531;-36:03:07,500

-09:42:31,531;-36:03:16,875

-09:42:31,531;-36:03:26,250

-09:42:31,531;-36:03:35,625

-09:42:31,531;-36:03:45,000

-09:40:00,000;-36:03:45,000

-09:40:00,000;-36:00:01,196

-09:40:00,000;-36:00:01,196

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-09:40:00,000;-35:56:15,000

-09:42:01,875;-35:56:15,000

-09:42:01,875;-35:57:30,000

-09:42:30,000;-35:57:30,000

-09:42:30,000;-35:57:31,194

-09:42:31,531;-35:57:31,194

-09:42:31,531;-35:57:40,569

-09:42:31,531;-35:57:49,945

-09:42:31,531;-35:57:59,320

-09:42:31,531;-35:58:08,695

-09:42:31,531;-35:58:18,070

-09:42:31,531;-35:58:27,445

-09:42:31,531;-35:58:36,820

-09:42:31,531;-35:58:46,195

-09:42:31,531;-35:58:55,570

-09:42:31,531;-35:59:04,945

-09:42:31,531;-35:59:14,320

-09:42:31,531;-35:59:23,695

-09:42:31,531;-35:59:33,070

-09:42:31,531;-35:59:42,446

-09:42:31,531;-35:59:51,821

-09:42:31,531;-36:00:00,000

-09:40:01,530;-36:00:00,000

-09:40:01,530;-35:59:50,625

-09:40:01,530;-35:59:41,250

-09:40:01,530;-35:59:31,875

-09:40:01,530;-35:59:22,500

-09:40:01,530;-35:59:13,125

-09:40:01,530;-35:59:03,750

-09:40:01,530;-35:58:54,375

-09:40:01,530;-35:58:45,000

-09:40:01,530;-35:58:35,625

-09:40:01,530;-35:58:26,250

-09:40:01,530;-35:58:16,875

-09:40:01,530;-35:58:07,500

-09:40:01,530;-35:57:58,125

-09:40:01,530;-35:57:48,750

-09:40:01,530;-35:57:39,375

-09:40:01,530;-35:57:30,000

-09:40:01,530;-35:57:20,625

-09:40:01,530;-35:57:11,250

-09:40:01,530;-35:57:01,875

-09:40:01,530;-35:56:52,500

-09:40:01,530;-35:56:43,125

-09:40:01,530;-35:56:33,750

-09:40:01,530;-35:56:24,375

-09:40:01,530;-35:56:16,194

-09:40:00,000;-35:56:16,194

-09:40:00,000;-35:56:15,000

-09:40:00,000;-35:56:15,000

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-09:40:00,000;-35:52:30,000

-09:42:30,000;-35:52:30,000

-09:42:30,000;-35:54:03,750

-09:42:11,250;-35:54:03,750

-09:42:11,250;-35:54:31,875

-09:41:33,750;-35:54:31,875

-09:41:33,750;-35:55:37,500

-09:42:01,875;-35:55:37,500

-09:42:01,875;-35:56:15,000

-09:40:00,000;-35:56:15,000

-09:40:00,000;-35:52:30,000

-09:40:00,000;-35:52:30,000

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-09:42:30,000;-36:07:30,000

-09:43:46,531;-36:07:30,000

-09:43:46,531;-36:07:39,375

-09:43:46,531;-36:07:48,750

-09:43:46,531;-36:07:58,125

-09:43:46,531;-36:08:07,500

-09:43:46,531;-36:08:16,875

-09:43:46,531;-36:08:26,250

-09:43:46,531;-36:08:35,625

-09:43:46,531;-36:08:46,201

-09:43:55,906;-36:08:46,201

-09:44:05,282;-36:08:46,201

-09:44:05,282;-36:08:55,576

-09:44:05,282;-36:09:04,951

-09:44:05,282;-36:09:14,326

-09:44:05,282;-36:09:23,701

-09:44:05,281;-36:09:33,076

-09:44:14,657;-36:09:33,076

-09:44:24,032;-36:09:33,076

-09:44:33,407;-36:09:33,076

-09:44:42,782;-36:09:33,076

-09:44:42,782;-36:09:42,451

-09:44:42,782;-36:09:51,826

-09:44:42,782;-36:10:01,201

-09:44:42,782;-36:10:10,576

-09:44:42,782;-36:10:19,951

-09:44:33,407;-36:10:19,951

-09:44:24,032;-36:10:19,951

-09:44:24,032;-36:10:29,327

-09:44:24,032;-36:10:38,702

-09:44:24,032;-36:10:48,077

-09:44:24,032;-36:10:57,452

-09:44:24,032;-36:11:06,827

-09:44:24,032;-36:11:15,000

-09:42:30,000;-36:11:15,000

-09:42:30,000;-36:07:30,000

-09:42:30,000;-36:07:30,000

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-09:42:30,000;-36:03:45,000

-09:42:31,531;-36:03:45,000

-09:42:31,531;-36:03:46,198

-09:42:40,906;-36:03:46,198

-09:42:50,281;-36:03:46,198

-09:42:59,656;-36:03:46,198

-09:43:09,031;-36:03:46,198

-09:43:18,406;-36:03:46,198

-09:43:27,782;-36:03:46,198

-09:43:37,157;-36:03:46,198

-09:43:46,532;-36:03:46,198

-09:43:46,532;-36:03:55,573

-09:43:46,532;-36:04:04,948

-09:43:46,532;-36:04:14,323

-09:43:46,532;-36:04:23,698

-09:43:37,157;-36:04:23,698

-09:43:27,782;-36:04:23,698

-09:43:18,406;-36:04:23,698

-09:43:18,406;-36:04:33,073

-09:43:18,406;-36:04:42,448

-09:43:18,406;-36:04:51,823

-09:43:18,406;-36:05:01,198

-09:43:18,406;-36:05:10,574

-09:43:18,406;-36:05:19,949

-09:43:18,406;-36:05:29,324

-09:43:27,781;-36:05:29,324

-09:43:37,157;-36:05:29,324

-09:43:46,532;-36:05:29,324

-09:43:55,907;-36:05:29,324

-09:44:05,282;-36:05:29,324

-09:44:14,657;-36:05:29,324

-09:44:24,032;-36:05:29,324

-09:44:33,407;-36:05:29,324

-09:44:42,782;-36:05:29,324

-09:44:52,157;-36:05:29,324

-09:45:00,000;-36:05:29,324

-09:45:00,000;-36:07:03,075

-09:44:50,625;-36:07:03,075

-09:44:41,250;-36:07:03,075

-09:44:31,875;-36:07:03,075

-09:44:22,500;-36:07:03,075

-09:44:13,125;-36:07:03,075

-09:44:03,750;-36:07:03,075

-09:43:54,375;-36:07:03,075

-09:43:46,531;-36:07:03,075

-09:43:46,531;-36:07:12,450

-09:43:46,531;-36:07:21,825

-09:43:46,531;-36:07:30,000

-09:42:30,000;-36:07:30,000

-09:42:30,000;-36:03:45,000

-09:42:30,000;-36:03:45,000

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-09:45:01,532;-36:11:53,702

-09:45:10,907;-36:11:53,702

-09:45:20,282;-36:11:53,702

-09:45:29,657;-36:11:53,702

-09:45:39,032;-36:11:53,702

-09:45:48,407;-36:11:53,702

-09:45:57,782;-36:11:53,702

-09:45:57,782;-36:11:44,327

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-09:45:57,782;-36:11:25,577

-09:46:07,157;-36:11:25,577

-09:46:16,532;-36:11:25,577

-09:46:16,532;-36:11:16,202

-09:46:16,532;-36:11:06,827

-09:46:25,907;-36:11:06,827

-09:46:35,283;-36:11:06,827

-09:46:44,658;-36:11:06,827

-09:46:54,033;-36:11:06,827

-09:46:54,033;-36:10:57,452

-09:46:54,033;-36:10:48,077

-09:46:54,033;-36:10:38,702

-09:46:54,033;-36:10:29,327

-09:46:54,033;-36:10:19,952

-09:46:54,033;-36:10:10,576

-09:46:54,033;-36:10:01,201

-09:46:54,033;-36:09:51,826

-09:46:54,033;-36:09:42,451

-09:47:03,408;-36:09:42,451

-09:47:12,783;-36:09:42,451

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-09:47:12,783;-36:09:23,701

-09:47:12,783;-36:09:14,326

-09:47:12,783;-36:09:04,951

-09:47:12,783;-36:08:55,576

-09:47:12,783;-36:08:46,201

-09:47:12,783;-36:08:36,826

-09:47:12,783;-36:08:27,451

-09:47:12,783;-36:08:18,075

-09:47:22,158;-36:08:18,076

-09:47:30,000;-36:08:18,076

-09:47:31,533;-36:08:18,076

-09:47:31,533;-36:08:27,451

-09:47:31,533;-36:08:36,826

-09:47:31,533;-36:08:46,201

-09:47:31,533;-36:08:55,576

-09:47:31,533;-36:09:04,951

-09:47:31,533;-36:09:14,326

-09:47:31,533;-36:09:23,701

-09:47:31,533;-36:09:33,076

-09:47:31,533;-36:09:42,451

-09:47:31,533;-36:09:51,826

-09:47:31,533;-36:10:01,201

-09:47:31,533;-36:10:10,577

-09:47:31,533;-36:10:19,952

-09:47:31,533;-36:10:29,327

-09:47:31,533;-36:10:38,702

-09:47:31,533;-36:10:48,077

-09:47:31,533;-36:10:57,452

-09:47:31,533;-36:11:06,827

-09:47:31,533;-36:11:15,000

-09:47:30,000;-36:11:15,000

-09:47:30,000;-36:15:00,000

-09:45:00,000;-36:15:00,000

-09:45:00,000;-36:11:53,702

-09:45:00,000;-36:11:53,702

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-09:45:00,000;-36:05:29,324

-09:45:01,532;-36:05:29,324

-09:45:01,532;-36:05:19,949

-09:45:01,532;-36:05:10,574

-09:45:01,532;-36:05:01,199

-09:45:01,532;-36:04:51,824

-09:45:01,532;-36:04:42,448

-09:45:01,532;-36:04:33,073

-09:45:00,000;-36:04:33,073

-09:45:00,000;-36:04:23,698

-09:45:01,532;-36:04:23,698

-09:45:01,532;-36:04:14,323

-09:45:10,907;-36:04:14,323

-09:45:20,282;-36:04:14,323

-09:45:29,657;-36:04:14,323

-09:45:39,033;-36:04:14,323

-09:45:39,033;-36:04:04,948

-09:45:39,033;-36:03:55,573

-09:45:39,033;-36:03:46,198

-09:45:48,408;-36:03:46,198

-09:45:57,783;-36:03:46,198

-09:46:07,158;-36:03:46,198

-09:46:16,533;-36:03:46,198

-09:46:25,908;-36:03:46,198

-09:46:35,283;-36:03:46,198

-09:46:44,658;-36:03:46,198

-09:46:54,033;-36:03:46,198

-09:47:03,408;-36:03:46,198

-09:47:12,783;-36:03:46,198

-09:47:22,158;-36:03:46,198

-09:47:30,000;-36:03:46,198

-09:47:30,000;-36:05:57,449

-09:47:20,625;-36:05:57,449

-09:47:12,783;-36:05:57,449

-09:47:12,783;-36:06:06,824

-09:47:12,783;-36:06:16,199

-09:47:12,783;-36:06:25,574

-09:47:12,783;-36:06:34,950

-09:47:12,783;-36:06:44,325

-09:47:03,408;-36:06:44,325

-09:47:03,408;-36:06:53,700

-09:47:03,408;-36:07:03,075

-09:46:54,033;-36:07:03,075

-09:46:44,658;-36:07:03,075

-09:46:35,283;-36:07:03,075

-09:46:35,283;-36:06:53,700

-09:46:25,908;-36:06:53,700

-09:46:16,533;-36:06:53,700

-09:46:07,158;-36:06:53,700

-09:45:57,783;-36:06:53,700

-09:45:48,407;-36:06:53,700

-09:45:39,032;-36:06:53,700

-09:45:29,657;-36:06:53,700

-09:45:20,282;-36:06:53,700

-09:45:10,907;-36:06:53,700

-09:45:01,532;-36:06:53,700

-09:45:01,532;-36:07:03,075

-09:45:00,000;-36:07:03,075

-09:45:00,000;-36:05:29,324

-09:45:00,000;-36:05:29,324

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-09:45:37,500;-35:56:05,625

-09:45:37,500;-35:56:05,625

-09:45:37,500;-35:54:13,125

-09:45:00,000;-35:54:13,125

-09:45:00,000;-35:52:30,000

-09:47:30,000;-35:52:30,000

-09:47:30,000;-35:56:16,194

-09:47:20,625;-35:56:16,194

-09:47:11,250;-35:56:16,194

-09:47:01,875;-35:56:16,194

-09:46:52,500;-35:56:16,194

-09:46:43,125;-35:56:16,194

-09:46:33,750;-35:56:16,194

-09:46:24,375;-35:56:16,194

-09:46:15,000;-35:56:16,194

-09:46:05,625;-35:56:16,194

-09:45:56,250;-35:56:16,194

-09:45:46,875;-35:56:16,194

-09:45:37,500;-35:56:16,194

-09:45:28,125;-35:56:16,194

-09:45:18,750;-35:56:16,194

-09:45:09,375;-35:56:16,194

-09:45:01,533;-35:56:16,194

-09:45:01,533;-35:56:15,000

-09:45:00,000;-35:56:15,000

-09:45:00,000;-35:56:05,625

-09:45:37,500;-35:56:05,625

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-09:45:00,000;-35:49:41,250

-09:45:09,375;-35:49:41,250

-09:45:09,375;-35:49:50,625

-09:45:18,750;-35:49:50,625

-09:45:18,750;-35:50:00,000

-09:45:28,125;-35:50:00,000

-09:45:28,125;-35:50:09,375

-09:45:37,500;-35:50:09,375

-09:45:37,500;-35:50:18,750

-09:45:46,875;-35:50:18,750

-09:45:46,875;-35:50:28,125

-09:45:56,250;-35:50:28,125

-09:45:56,250;-35:50:37,500

-09:46:15,000;-35:50:37,500

-09:46:15,000;-35:50:46,875

-09:46:24,375;-35:50:46,875

-09:46:24,375;-35:50:56,250

-09:46:33,750;-35:50:56,250

-09:46:33,750;-35:51:05,625

-09:46:43,125;-35:51:05,625

-09:46:43,125;-35:51:15,000

-09:46:52,500;-35:51:15,000

-09:46:52,500;-35:51:24,375

-09:47:01,875;-35:51:24,375

-09:47:01,875;-35:51:33,750

-09:47:20,625;-35:51:33,750

-09:47:20,625;-35:51:43,125

-09:47:30,000;-35:51:43,125

-09:47:30,000;-35:52:30,000

-09:45:00,000;-35:52:30,000

-09:45:00,000;-35:49:41,250

-09:45:00,000;-35:49:41,250

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-09:47:30,000;-36:15:00,000

-09:50:00,000;-36:15:00,000

-09:50:00,000;-36:18:45,000

-09:47:30,000;-36:18:45,000

-09:47:30,000;-36:15:00,000

-09:47:30,000;-36:15:00,000

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-09:47:30,000;-36:11:15,000

-09:47:31,533;-36:11:15,000

-09:47:31,533;-36:11:16,202

-09:47:40,908;-36:11:16,202

-09:47:50,283;-36:11:16,202

-09:47:59,658;-36:11:16,202

-09:48:09,033;-36:11:16,202

-09:48:18,408;-36:11:16,202

-09:48:27,783;-36:11:16,202

-09:48:37,158;-36:11:16,202

-09:48:46,534;-36:11:16,202

-09:48:55,909;-36:11:16,202

-09:49:05,284;-36:11:16,202

-09:49:14,659;-36:11:16,202

-09:49:24,034;-36:11:16,202

-09:49:33,409;-36:11:16,202

-09:49:42,784;-36:11:16,202

-09:49:52,159;-36:11:16,202

-09:50:00,000;-36:11:16,202

-09:50:00,000;-36:15:00,000

-09:47:30,000;-36:15:00,000

-09:47:30,000;-36:11:15,000

-09:47:30,000;-36:11:15,000

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-09:47:31,533;-36:03:46,198

-09:47:31,533;-36:03:45,000

-09:48:16,875;-36:03:45,000

-09:48:16,875;-36:04:22,500

-09:49:41,250;-36:04:22,500

-09:49:41,250;-36:03:45,000

-09:51:16,535;-36:03:45,000

-09:51:16,535;-36:03:54,375

-09:51:16,535;-36:04:03,750

-09:51:16,535;-36:04:13,125

-09:51:16,535;-36:04:22,500

-09:51:16,535;-36:04:31,875

-09:51:16,535;-36:04:41,250

-09:51:16,535;-36:04:50,625

-09:51:16,535;-36:05:00,000

-09:51:16,535;-36:05:09,375

-09:51:16,535;-36:05:18,750

-09:51:16,535;-36:05:28,125

-09:51:16,535;-36:05:37,500

-09:51:16,535;-36:05:48,074

-09:51:07,160;-36:05:48,074

-09:51:07,160;-36:05:38,699

-09:51:07,160;-36:05:29,324

-09:50:57,785;-36:05:29,324

-09:50:48,410;-36:05:29,324

-09:50:39,035;-36:05:29,324

-09:50:39,035;-36:05:19,949

-09:50:39,035;-36:05:10,574

-09:50:29,660;-36:05:10,574

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-09:50:20,285;-36:05:01,199

-09:50:10,910;-36:05:01,199

-09:50:01,534;-36:05:01,199

-09:49:52,159;-36:05:01,199

-09:49:42,784;-36:05:01,199

-09:49:33,409;-36:05:01,199

-09:49:33,409;-36:05:10,574

-09:49:33,409;-36:05:19,949

-09:49:33,409;-36:05:29,324

-09:49:33,409;-36:05:38,699

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-09:52:31,535;-36:06:53,700

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-09:53:09,036;-36:04:14,324

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-09:53:09,036;-36:03:55,573

-09:53:09,036;-36:03:46,198

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-09:53:54,375;-36:04:03,750

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-09:54:13,125;-36:04:22,500

-09:54:13,125;-36:06:52,500

-09:54:22,500;-36:06:52,500

-09:54:22,500;-36:07:30,000

-09:52:22,160;-36:07:30,000

-09:52:22,160;-36:07:31,200

-09:52:12,785;-36:07:31,200

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-09:54:03,750;-35:56:24,375

-09:54:03,750;-35:56:33,750

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-09:54:13,125;-35:56:43,125

-09:54:31,875;-35:56:43,125

-09:54:31,875;-35:56:52,500

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-09:54:14,662;-35:57:03,070

-09:54:05,287;-35:57:03,070

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-09:53:46,537;-35:57:03,070

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-09:53:46,537;-35:59:14,321

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-09:53:18,411;-35:59:23,696

-09:53:18,411;-35:59:33,071

-09:53:18,411;-35:59:42,446

-09:53:27,786;-35:59:42,446

-09:53:27,786;-35:59:51,821

-09:53:37,161;-35:59:51,821

-09:53:37,161;-36:00:00,000

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-09:55:00,000;-36:18:45,000

-09:55:00,000;-36:15:00,000

-09:55:00,000;-36:15:00,000

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-09:55:20,287;-36:11:16,203

-09:55:29,662;-36:11:16,203

-09:55:39,037;-36:11:16,203

-09:55:48,412;-36:11:16,203

-09:55:57,787;-36:11:16,203

-09:56:07,162;-36:11:16,203

-09:56:16,537;-36:11:16,203

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-09:56:54,037;-36:11:16,203

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-09:57:12,787;-36:11:16,203

-09:57:22,162;-36:11:16,203

-09:57:30,000;-36:11:16,203

-09:57:30,000;-36:15:00,000

-09:55:00,000;-36:15:00,000

-09:55:00,000;-36:11:15,000

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-09:57:30,000;-36:18:45,000

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**SEAL-T-207**

-09:57:30,000;-36:11:16,203

-09:57:31,537;-36:11:16,203

-09:57:40,913;-36:11:16,203

-09:57:50,288;-36:11:16,203

-09:57:59,663;-36:11:16,203

-09:58:09,038;-36:11:16,203

-09:58:18,413;-36:11:16,203

-09:58:27,788;-36:11:16,203

-09:58:37,163;-36:11:16,203

-09:58:46,538;-36:11:16,203

-09:58:55,913;-36:11:16,203

-09:59:05,288;-36:11:16,203

-09:59:14,663;-36:11:16,203

-09:59:24,038;-36:11:16,203

-09:59:33,413;-36:11:16,203

-09:59:42,788;-36:11:16,203

-09:59:52,164;-36:11:16,203

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**SEAL-T-214**

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**SEAL-T-215**

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**SEAL-T-216**

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-10:00:01,539;-36:11:16,203

-10:00:01,539;-36:11:15,000

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-10:02:30,000;-36:15:00,000

-10:00:00,000;-36:15:00,000

-10:00:00,000;-36:11:16,203

-10:00:00,000;-36:11:16,203

**SEAL-T-217**

-10:00:00,000;-36:07:30,000

-10:02:31,540;-36:07:30,000

-10:02:31,540;-36:07:39,375

-10:02:31,540;-36:07:48,750

-10:02:31,540;-36:07:58,125

-10:02:31,540;-36:08:07,500

-10:02:31,540;-36:08:16,875

-10:02:31,540;-36:08:26,250

-10:02:31,540;-36:08:35,625

-10:02:31,540;-36:08:45,000

-10:02:31,540;-36:08:54,375

-10:02:31,540;-36:09:03,750

-10:02:31,540;-36:09:13,125

-10:02:31,540;-36:09:22,500

-10:02:31,540;-36:09:31,875

-10:02:31,540;-36:09:41,250

-10:02:31,540;-36:09:50,625

-10:02:31,540;-36:10:00,000

-10:02:31,540;-36:10:09,375

-10:02:31,540;-36:10:18,750

-10:02:31,540;-36:10:28,125

-10:02:31,540;-36:10:37,500

-10:02:31,540;-36:10:46,875

-10:02:31,540;-36:10:56,250

-10:02:31,540;-36:11:05,625

-10:02:31,540;-36:11:15,000

-10:00:01,539;-36:11:15,000

-10:00:01,539;-36:11:05,625

-10:00:01,539;-36:10:56,250

-10:00:01,539;-36:10:46,875

-10:00:01,539;-36:10:37,500

-10:00:01,539;-36:10:28,125

-10:00:01,539;-36:10:18,750

-10:00:01,539;-36:10:09,375

-10:00:01,539;-36:10:00,000

-10:00:01,539;-36:09:50,625

-10:00:01,539;-36:09:41,250

-10:00:01,539;-36:09:31,875

-10:00:01,539;-36:09:22,500

-10:00:01,539;-36:09:13,125

-10:00:01,539;-36:09:03,750

-10:00:01,539;-36:08:54,375

-10:00:01,539;-36:08:45,000

-10:00:01,539;-36:08:35,625

-10:00:01,539;-36:08:26,250

-10:00:01,539;-36:08:16,875

-10:00:01,539;-36:08:07,500

-10:00:01,539;-36:07:58,125

-10:00:01,539;-36:07:48,750

-10:00:01,539;-36:07:39,375

-10:00:01,539;-36:07:31,201

-10:00:00,000;-36:07:31,201

-10:00:00,000;-36:07:30,000

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**SEAL-T-226**

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-10:05:00,000;-36:22:30,000

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**SEAL-T-227**

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-10:02:30,000;-36:15:00,000

-10:02:30,000;-36:15:00,000

**SEAL-T-228**

-10:02:30,000;-36:11:15,000

-10:02:31,540;-36:11:15,000

-10:02:31,540;-36:11:16,203

-10:02:40,915;-36:11:16,203

-10:02:50,290;-36:11:16,203

-10:02:59,665;-36:11:16,203

-10:03:09,040;-36:11:16,203

-10:03:18,415;-36:11:16,203

-10:03:27,790;-36:11:16,203

-10:03:37,165;-36:11:16,203

-10:03:46,540;-36:11:16,203

-10:03:55,915;-36:11:16,203

-10:04:05,290;-36:11:16,203

-10:04:14,666;-36:11:16,203

-10:04:24,041;-36:11:16,203

-10:04:33,416;-36:11:16,203

-10:04:42,791;-36:11:16,203

-10:04:52,166;-36:11:16,203

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**SEAL-T-236**

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-10:05:00,000;-36:26:15,000

-10:05:00,000;-36:26:15,000

**SEAL-T-237**

-10:05:00,000;-36:22:30,000

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-10:05:00,000;-36:22:30,000

**SEAL-T-238**

-10:05:00,000;-36:18:45,000

-10:07:30,000;-36:18:45,000

-10:07:30,000;-36:22:30,000

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-10:05:00,000;-36:18:45,000

-10:05:00,000;-36:18:45,000

**SEAL-T-239**

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**SEAL-T-240**

-10:05:00,000;-36:11:16,203

-10:05:01,541;-36:11:16,203

-10:05:01,541;-36:11:15,000

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-10:05:39,041;-36:11:24,375

-10:05:39,041;-36:11:33,750

-10:05:39,041;-36:11:43,125

-10:05:39,041;-36:11:52,500

-10:05:39,041;-36:12:01,875

-10:05:39,041;-36:12:11,250

-10:05:39,041;-36:12:20,625

-10:05:39,041;-36:12:30,000

-10:05:39,041;-36:12:39,375

-10:05:39,041;-36:12:48,750

-10:05:39,041;-36:12:59,329

-10:05:48,416;-36:12:59,329

-10:05:57,791;-36:12:59,329

-10:06:07,166;-36:12:59,329

-10:06:16,541;-36:12:59,329

-10:06:25,916;-36:12:59,329

-10:06:35,291;-36:12:59,329

-10:06:44,667;-36:12:59,329

-10:06:54,042;-36:12:59,329

-10:07:03,417;-36:12:59,329

-10:07:12,792;-36:12:59,329

-10:07:22,167;-36:12:59,329

-10:07:30,000;-36:12:59,329

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**SEAL-T-248**

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-10:07:30,000;-36:26:15,000

**SEAL-T-249**

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**SEAL-T-250**

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-10:07:30,000;-36:18:45,000

-10:07:30,000;-36:18:45,000

**SEAL-T-251**

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-10:07:30,000;-36:15:00,000

-10:07:30,000;-36:15:00,000

**SEAL-T-252**

-10:07:30,000;-36:12:59,329

-10:07:31,542;-36:12:59,329

-10:07:31,542;-36:12:49,954

-10:07:31,542;-36:12:40,579

-10:07:31,542;-36:12:31,204

-10:07:31,542;-36:12:21,829

-10:07:31,542;-36:12:12,454

-10:07:31,542;-36:12:03,079

-10:07:31,542;-36:11:53,704

-10:07:31,542;-36:11:44,329

-10:07:31,542;-36:11:34,954

-10:07:31,542;-36:11:25,578

-10:07:31,542;-36:11:16,203

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-10:07:30,000;-36:11:15,000

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-10:10:00,000;-36:15:00,000

-10:07:30,000;-36:15:00,000

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-10:07:30,000;-36:12:59,329

**SEAL-T-253**

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-10:08:16,875;-36:07:30,000

-10:08:16,875;-36:07:58,125

-10:08:54,375;-36:07:58,125

-10:08:54,375;-36:09:03,750

-10:09:13,125;-36:09:03,750

-10:09:13,125;-36:09:13,125

-10:09:22,500;-36:09:13,125

-10:09:22,500;-36:09:31,875

-10:09:31,875;-36:09:31,875

-10:09:31,875;-36:09:41,250

-10:09:41,250;-36:09:41,250

-10:09:41,250;-36:09:50,625

-10:09:50,625;-36:09:50,625

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-10:10:00,000;-36:11:15,000

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**SEAL-T-258**

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**SEAL-T-259**

-10:10:00,000;-36:26:15,000

-10:12:31,543;-36:26:15,000

-10:12:31,543;-36:26:16,212

-10:12:31,543;-36:26:25,587

-10:12:31,543;-36:26:34,962

-10:12:31,543;-36:26:44,337

-10:12:31,543;-36:26:53,712

-10:12:31,543;-36:27:03,087

-10:12:31,543;-36:27:12,462

-10:12:31,543;-36:27:21,837

-10:12:31,543;-36:27:31,212

-10:12:31,543;-36:27:40,588

-10:12:31,543;-36:27:49,963

-10:12:31,543;-36:27:59,338

-10:12:31,543;-36:28:08,713

-10:12:31,543;-36:28:18,088

-10:12:31,543;-36:28:27,463

-10:12:31,543;-36:28:36,838

-10:12:31,543;-36:28:46,213

-10:12:31,543;-36:28:55,588

-10:12:31,543;-36:29:04,963

-10:12:31,543;-36:29:14,338

-10:12:31,543;-36:29:23,713

-10:12:31,543;-36:29:33,089

-10:12:31,543;-36:29:42,464

-10:12:31,543;-36:29:51,839

-10:12:31,543;-36:30:00,000

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**SEAL-T-260**

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**SEAL-T-261**

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-10:10:00,000;-36:18:45,000

**SEAL-T-262**

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**SEAL-T-263**

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-10:10:39,043;-36:11:24,375

-10:10:39,043;-36:11:33,750

-10:10:39,043;-36:11:44,329

-10:10:48,418;-36:11:44,329

-10:10:57,794;-36:11:44,329

-10:10:57,794;-36:11:53,704

-10:11:07,169;-36:11:53,704

-10:11:16,544;-36:11:53,704

-10:11:16,544;-36:12:03,079

-10:11:25,919;-36:12:03,079

-10:11:35,294;-36:12:03,079

-10:11:35,294;-36:12:12,454

-10:11:44,669;-36:12:12,454

-10:11:44,669;-36:12:11,250

-10:12:20,625;-36:12:11,250

-10:12:20,625;-36:12:30,000

-10:12:30,000;-36:12:30,000

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**SEAL-T-267**

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-10:12:40,918;-36:30:01,214

-10:12:50,293;-36:30:01,214

-10:12:59,668;-36:30:01,214

-10:13:09,043;-36:30:01,214

-10:13:18,418;-36:30:01,214

-10:13:27,794;-36:30:01,214

-10:13:37,169;-36:30:01,214

-10:13:46,544;-36:30:01,214

-10:13:55,919;-36:30:01,214

-10:14:05,294;-36:30:01,214

-10:14:14,669;-36:30:01,214

-10:14:24,044;-36:30:01,214

-10:14:33,419;-36:30:01,214

-10:14:42,794;-36:30:01,214

-10:14:52,169;-36:30:01,214

-10:15:00,000;-36:30:01,214

-10:15:01,544;-36:30:01,214

-10:15:01,544;-36:30:10,589

-10:15:01,544;-36:30:19,964

-10:15:01,544;-36:30:29,339

-10:15:01,544;-36:30:38,714

-10:15:01,544;-36:30:48,089

-10:15:01,544;-36:30:57,464

-10:15:01,544;-36:31:06,840

-10:15:01,544;-36:31:16,215

-10:15:01,544;-36:31:25,590

-10:15:01,544;-36:31:34,965

-10:15:01,544;-36:31:44,340

-10:15:01,544;-36:31:53,715

-10:15:01,544;-36:32:03,090

-10:15:01,544;-36:32:12,465

-10:15:01,544;-36:32:21,840

-10:15:01,544;-36:32:31,215

-10:15:01,544;-36:32:40,590

-10:15:01,544;-36:32:49,965

-10:15:01,544;-36:32:59,341

-10:15:01,544;-36:33:08,716

-10:15:01,544;-36:33:18,091

-10:15:01,544;-36:33:27,466

-10:15:01,544;-36:33:36,841

-10:15:01,544;-36:33:45,000

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**SEAL-T-269**

-10:12:30,000;-36:22:30,000

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-10:14:50,625;-36:26:16,212

-10:14:41,250;-36:26:16,212

-10:14:31,875;-36:26:16,212

-10:14:22,500;-36:26:16,212

-10:14:13,125;-36:26:16,212

-10:14:03,750;-36:26:16,212

-10:13:54,375;-36:26:16,212

-10:13:45,000;-36:26:16,212

-10:13:35,625;-36:26:16,212

-10:13:26,250;-36:26:16,212

-10:13:16,875;-36:26:16,212

-10:13:07,500;-36:26:16,212

-10:12:58,125;-36:26:16,212

-10:12:48,750;-36:26:16,212

-10:12:39,375;-36:26:16,212

-10:12:31,543;-36:26:16,212

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**SEAL-T-270**

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-10:12:30,000;-36:18:45,000

**SEAL-T-271**

-10:12:30,000;-36:15:00,000

-10:15:00,000;-36:15:00,000

-10:15:00,000;-36:16:15,000

-10:14:50,625;-36:16:15,000

-10:14:50,625;-36:16:33,750

-10:14:31,875;-36:16:33,750

-10:14:31,875;-36:17:01,875

-10:14:13,125;-36:17:01,875

-10:14:13,125;-36:17:30,000

-10:14:03,750;-36:17:30,000

-10:14:03,750;-36:17:48,750

-10:13:45,000;-36:17:48,750

-10:13:45,000;-36:18:45,000

-10:12:30,000;-36:18:45,000

-10:12:30,000;-36:15:00,000

-10:12:30,000;-36:15:00,000

**SEAL-T-286**

-10:17:30,000;-36:48:45,000

-10:20:00,000;-36:48:45,000

-10:20:00,000;-36:52:30,000

-10:17:30,000;-36:52:30,000

-10:17:30,000;-36:48:45,000

-10:17:30,000;-36:48:45,000

**SEAL-T-287**

-10:17:30,000;-36:45:00,000

-10:20:00,000;-36:45:00,000

-10:20:00,000;-36:48:45,000

-10:17:30,000;-36:48:45,000

-10:17:30,000;-36:45:00,000

-10:17:30,000;-36:45:00,000

**SEAL-T-288**

-10:17:30,000;-36:41:15,000

-10:20:00,000;-36:41:15,000

-10:20:00,000;-36:45:00,000

-10:17:30,000;-36:45:00,000

-10:17:30,000;-36:41:15,000

-10:17:30,000;-36:41:15,000

**SEAL-T-289**

-10:17:30,000;-36:37:30,000

-10:20:00,000;-36:37:30,000

-10:20:00,000;-36:41:15,000

-10:17:30,000;-36:41:15,000

-10:17:30,000;-36:37:30,000

-10:17:30,000;-36:37:30,000

**SEAL-T-298**

-10:20:00,000;-36:48:45,000

-10:22:30,000;-36:48:45,000

-10:22:30,000;-36:52:30,000

-10:20:00,000;-36:52:30,000

-10:20:00,000;-36:48:45,000

-10:20:00,000;-36:48:45,000

**SEAL-T-299**

-10:20:00,000;-36:45:00,000

-10:22:30,000;-36:45:00,000

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-10:20:00,000;-36:48:45,000

-10:20:00,000;-36:45:00,000

-10:20:00,000;-36:45:00,000

**SEAL-T-300**

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-10:22:30,000;-36:41:15,000

-10:22:30,000;-36:45:00,000

-10:20:00,000;-36:45:00,000

-10:20:00,000;-36:41:15,000

-10:20:00,000;-36:41:15,000

**SEAL-T-301**

-10:20:00,000;-36:37:30,000

-10:22:30,000;-36:37:30,000

-10:22:30,000;-36:41:15,000

-10:20:00,000;-36:41:15,000

-10:20:00,000;-36:37:30,000

-10:20:00,000;-36:37:30,000

**SEAL-T-302**

-10:20:00,000;-36:33:46,216

-10:20:01,546;-36:33:46,216

-10:20:01,546;-36:33:45,000

-10:22:30,000;-36:33:45,000

-10:22:30,000;-36:37:30,000

-10:20:00,000;-36:37:30,000

-10:20:00,000;-36:33:46,216

-10:20:00,000;-36:33:46,216

**SEAL-T-303**

-10:20:01,546;-36:30:01,214

-10:20:01,546;-36:30:01,214

-10:20:01,546;-36:30:00,000

-10:22:30,000;-36:30:00,000

-10:22:30,000;-36:33:45,000

-10:20:01,546;-36:33:45,000

-10:20:01,546;-36:33:35,625

-10:20:01,546;-36:33:26,250

-10:20:01,546;-36:33:16,875

-10:20:01,546;-36:33:07,500

-10:20:01,546;-36:32:58,125

-10:20:01,546;-36:32:48,750

-10:20:01,546;-36:32:39,375

-10:20:01,546;-36:32:30,000

-10:20:01,546;-36:32:20,625

-10:20:01,546;-36:32:11,250

-10:20:01,546;-36:32:01,875

-10:20:01,546;-36:31:52,500

-10:20:01,546;-36:31:43,125

-10:20:01,546;-36:31:33,750

-10:20:01,546;-36:31:24,375

-10:20:01,546;-36:31:15,000

-10:20:01,546;-36:31:05,625

-10:20:01,546;-36:30:56,250

-10:20:01,546;-36:30:46,875

-10:20:01,546;-36:30:37,500

-10:20:01,546;-36:30:28,125

-10:20:01,546;-36:30:18,750

-10:20:01,546;-36:30:09,375

-10:20:01,546;-36:30:01,214

-10:20:01,546;-36:30:01,214

**SEAL-T-311**

-10:22:30,000;-36:52:30,000

-10:25:00,000;-36:52:30,000

-10:25:00,000;-36:56:15,000

-10:22:30,000;-36:56:15,000

-10:22:30,000;-36:52:30,000

-10:22:30,000;-36:52:30,000

**SEAL-T-312**

-10:22:30,000;-36:48:45,000

-10:25:00,000;-36:48:45,000

-10:25:00,000;-36:52:30,000

-10:22:30,000;-36:52:30,000

-10:22:30,000;-36:48:45,000

-10:22:30,000;-36:48:45,000

**SEAL-T-313**

-10:22:30,000;-36:45:00,000

-10:25:00,000;-36:45:00,000

-10:25:00,000;-36:48:45,000

-10:22:30,000;-36:48:45,000

-10:22:30,000;-36:45:00,000

-10:22:30,000;-36:45:00,000

**SEAL-T-314**

-10:22:30,000;-36:41:15,000

-10:25:00,000;-36:41:15,000

-10:25:00,000;-36:45:00,000

-10:22:30,000;-36:45:00,000

-10:22:30,000;-36:41:15,000

-10:22:30,000;-36:41:15,000

**SEAL-T-315**

-10:22:30,000;-36:37:30,000

-10:25:01,548;-36:37:30,000

-10:25:01,548;-36:37:31,219

-10:25:01,548;-36:37:40,594

-10:25:01,548;-36:37:49,969

-10:25:01,548;-36:37:59,344

-10:25:01,548;-36:38:08,719

-10:25:01,548;-36:38:18,094

-10:25:01,548;-36:38:27,469

-10:25:01,548;-36:38:36,844

-10:25:01,548;-36:38:46,219

-10:25:01,548;-36:38:55,594

-10:25:01,548;-36:39:04,969

-10:25:01,548;-36:39:14,345

-10:25:01,548;-36:39:23,720

-10:25:01,548;-36:39:33,095

-10:25:01,548;-36:39:42,470

-10:25:01,548;-36:39:51,845

-10:25:01,548;-36:40:01,220

-10:25:01,548;-36:40:10,595

-10:25:01,548;-36:40:19,970

-10:25:01,548;-36:40:29,345

-10:25:01,548;-36:40:38,720

-10:25:01,548;-36:40:48,095

-10:25:01,548;-36:40:57,470

-10:25:01,548;-36:41:06,846

-10:25:01,548;-36:41:15,000

-10:22:30,000;-36:41:15,000

-10:22:30,000;-36:37:30,000

-10:22:30,000;-36:37:30,000

**SEAL-T-316**

-10:22:30,000;-36:33:45,000

-10:25:00,000;-36:33:45,000

-10:25:00,000;-36:37:30,000

-10:22:30,000;-36:37:30,000

-10:22:30,000;-36:33:45,000

-10:22:30,000;-36:33:45,000

**SEAL-T-326**

-10:25:00,000;-36:52:30,000

-10:27:30,000;-36:52:30,000

-10:27:30,000;-36:56:15,000

-10:25:00,000;-36:56:15,000

-10:25:00,000;-36:52:30,000

-10:25:00,000;-36:52:30,000

**SEAL-T-327**

-10:25:00,000;-36:48:45,000

-10:27:30,000;-36:48:45,000

-10:27:30,000;-36:52:30,000

-10:25:00,000;-36:52:30,000

-10:25:00,000;-36:48:45,000

-10:25:00,000;-36:48:45,000

**SEAL-T-328**

-10:25:00,000;-36:45:00,000

-10:27:30,000;-36:45:00,000

-10:27:30,000;-36:48:45,000

-10:25:00,000;-36:48:45,000

-10:25:00,000;-36:45:00,000

-10:25:00,000;-36:45:00,000

**SEAL-T-329**

-10:25:00,000;-36:41:15,000

-10:25:01,548;-36:41:15,000

-10:25:01,548;-36:41:16,221

-10:25:10,923;-36:41:16,221

-10:25:20,298;-36:41:16,221

-10:25:29,673;-36:41:16,221

-10:25:39,048;-36:41:16,221

-10:25:48,423;-36:41:16,221

-10:25:57,798;-36:41:16,221

-10:26:07,174;-36:41:16,221

-10:26:07,174;-36:41:15,000

-10:26:07,174;-36:41:05,625

-10:26:07,174;-36:40:56,250

-10:26:07,174;-36:40:48,095

-10:26:16,549;-36:40:48,095

-10:26:25,924;-36:40:48,095

-10:26:35,299;-36:40:48,096

-10:26:44,674;-36:40:48,096

-10:26:54,049;-36:40:48,096

-10:26:54,049;-36:40:38,720

-10:26:54,049;-36:40:29,345

-10:26:54,049;-36:40:19,970

-10:26:54,049;-36:40:10,595

-10:27:03,424;-36:40:10,595

-10:27:12,799;-36:40:10,595

-10:27:22,174;-36:40:10,595

-10:27:31,549;-36:40:10,595

-10:27:31,549;-36:40:19,970

-10:27:31,549;-36:40:29,345

-10:27:31,549;-36:40:38,720

-10:27:31,549;-36:40:48,096

-10:27:31,549;-36:40:57,471

-10:27:31,549;-36:41:06,846

-10:27:31,549;-36:41:15,000

-10:27:30,000;-36:41:15,000

-10:27:30,000;-36:45:00,000

-10:25:00,000;-36:45:00,000

-10:25:00,000;-36:41:15,000

-10:25:00,000;-36:41:15,000

**SEAL-T-331**

-10:25:00,000;-36:33:45,000

-10:27:31,550;-36:33:45,000

-10:27:31,550;-36:33:46,217

-10:27:31,550;-36:33:55,592

-10:27:31,550;-36:34:04,967

-10:27:31,550;-36:34:14,342

-10:27:31,550;-36:34:23,717

-10:27:31,550;-36:34:33,092

-10:27:31,550;-36:34:42,467

-10:27:31,550;-36:34:51,842

-10:27:31,550;-36:35:01,217

-10:27:31,550;-36:35:10,593

-10:27:31,550;-36:35:19,968

-10:27:31,550;-36:35:29,343

-10:27:31,550;-36:35:38,718

-10:27:31,549;-36:35:48,093

-10:27:31,549;-36:35:57,468

-10:27:31,549;-36:36:06,843

-10:27:31,549;-36:36:16,218

-10:27:31,549;-36:36:25,593

-10:27:31,549;-36:36:34,968

-10:27:31,549;-36:36:44,343

-10:27:31,549;-36:36:53,718

-10:27:31,549;-36:37:03,094

-10:27:31,549;-36:37:12,469

-10:27:31,549;-36:37:21,844

-10:27:31,549;-36:37:31,219

-10:27:22,174;-36:37:31,219

-10:27:12,799;-36:37:31,219

-10:27:03,424;-36:37:31,219

-10:26:54,049;-36:37:31,219

-10:26:44,674;-36:37:31,219

-10:26:35,299;-36:37:31,219

-10:26:25,924;-36:37:31,219

-10:26:16,549;-36:37:31,219

-10:26:07,174;-36:37:31,219

-10:25:57,799;-36:37:31,219

-10:25:48,424;-36:37:31,219

-10:25:39,049;-36:37:31,219

-10:25:29,673;-36:37:31,219

-10:25:20,298;-36:37:31,219

-10:25:10,923;-36:37:31,219

-10:25:01,548;-36:37:31,219

-10:25:01,548;-36:37:30,000

-10:25:00,000;-36:37:30,000

-10:25:00,000;-36:33:45,000

-10:25:00,000;-36:33:45,000

**SEAL-T-340**

-10:27:30,000;-36:56:15,000

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-10:27:30,000;-37:00:00,000

-10:27:30,000;-36:56:15,000

-10:27:30,000;-36:56:15,000

**SEAL-T-341**

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-10:30:00,000;-36:56:15,000

-10:27:30,000;-36:56:15,000

-10:27:30,000;-36:52:30,000

-10:27:30,000;-36:52:30,000

**SEAL-T-342**

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-10:30:00,000;-36:52:30,000

-10:27:30,000;-36:52:30,000

-10:27:30,000;-36:48:45,000

-10:27:30,000;-36:48:45,000

**SEAL-T-343**

-10:27:30,000;-36:45:00,000

-10:30:00,000;-36:45:00,000

-10:30:00,000;-36:48:45,000

-10:27:30,000;-36:48:45,000

-10:27:30,000;-36:45:00,000

-10:27:30,000;-36:45:00,000

**SEAL-T-344**

-10:27:30,000;-36:41:15,000

-10:27:31,549;-36:41:15,000

-10:27:31,549;-36:41:16,221

-10:27:40,924;-36:41:16,221

-10:27:50,299;-36:41:16,221

-10:27:59,674;-36:41:16,221

-10:28:09,049;-36:41:16,221

-10:28:18,424;-36:41:16,221

-10:28:27,800;-36:41:16,221

-10:28:37,175;-36:41:16,221

-10:28:46,550;-36:41:16,221

-10:28:55,925;-36:41:16,221

-10:29:05,300;-36:41:16,221

-10:29:14,675;-36:41:16,221

-10:29:24,050;-36:41:16,221

-10:29:33,425;-36:41:16,221

-10:29:42,800;-36:41:16,221

-10:29:52,175;-36:41:16,221

-10:30:01,550;-36:41:16,221

-10:30:01,550;-36:41:25,596

-10:30:01,550;-36:41:34,971

-10:30:01,550;-36:41:44,346

-10:30:01,550;-36:41:53,721

-10:30:01,550;-36:42:03,096

-10:30:01,550;-36:42:12,471

-10:30:01,550;-36:42:21,847

-10:30:01,550;-36:42:31,222

-10:30:01,550;-36:42:40,597

-10:30:01,550;-36:42:49,972

-10:30:01,550;-36:42:59,347

-10:30:01,550;-36:43:08,722

-10:30:01,550;-36:43:18,097

-10:30:01,550;-36:43:27,472

-10:30:01,550;-36:43:36,847

-10:30:01,550;-36:43:46,222

-10:30:01,550;-36:43:55,597

-10:30:01,550;-36:44:04,972

-10:30:01,550;-36:44:14,348

-10:30:01,550;-36:44:23,723

-10:30:01,550;-36:44:33,098

-10:30:01,550;-36:44:42,473

-10:30:01,550;-36:44:51,848

-10:30:01,550;-36:45:00,000

-10:27:30,000;-36:45:00,000

-10:27:30,000;-36:41:15,000

-10:27:30,000;-36:41:15,000

**SEAL-T-355**

-10:30:00,000;-36:56:15,000

-10:32:30,000;-36:56:15,000

-10:32:30,000;-36:57:39,375

-10:32:11,250;-36:57:39,375

-10:32:11,250;-36:57:48,750

-10:31:33,750;-36:57:48,750

-10:31:33,750;-36:58:07,500

-10:31:24,375;-36:58:07,500

-10:31:24,375;-36:58:26,250

-10:31:15,000;-36:58:26,250

-10:31:15,000;-36:58:45,000

-10:31:05,625;-36:58:45,000

-10:31:05,625;-37:00:00,000

-10:30:00,000;-37:00:00,000

-10:30:00,000;-36:56:15,000

-10:30:00,000;-36:56:15,000

**SEAL-T-356**

-10:30:00,000;-36:52:30,000

-10:32:30,000;-36:52:30,000

-10:32:30,000;-36:56:15,000

-10:30:00,000;-36:56:15,000

-10:30:00,000;-36:52:30,000

-10:30:00,000;-36:52:30,000

**SEAL-T-357**

-10:30:00,000;-36:48:45,000

-10:32:30,000;-36:48:45,000

-10:32:30,000;-36:52:30,000

-10:30:00,000;-36:52:30,000

-10:30:00,000;-36:48:45,000

-10:30:00,000;-36:48:45,000

**SEAL-T-358**

-10:30:00,000;-36:45:00,000

-10:30:01,550;-36:45:00,000

-10:30:01,550;-36:45:01,223

-10:30:10,925;-36:45:01,223

-10:30:20,300;-36:45:01,223

-10:30:29,675;-36:45:01,223

-10:30:39,050;-36:45:01,223

-10:30:48,425;-36:45:01,223

-10:30:57,800;-36:45:01,223

-10:31:07,176;-36:45:01,223

-10:31:16,551;-36:45:01,223

-10:31:25,926;-36:45:01,223

-10:31:35,301;-36:45:01,223

-10:31:44,676;-36:45:01,223

-10:31:54,051;-36:45:01,223

-10:32:03,426;-36:45:01,223

-10:32:12,801;-36:45:01,223

-10:32:22,176;-36:45:01,223

-10:32:30,000;-36:45:01,223

-10:32:31,551;-36:45:01,223

-10:32:31,551;-36:45:10,598

-10:32:31,551;-36:45:19,973

-10:32:31,551;-36:45:29,348

-10:32:31,551;-36:45:38,723

-10:32:31,551;-36:45:48,099

-10:32:31,551;-36:45:57,474

-10:32:31,551;-36:46:06,849

-10:32:31,551;-36:46:16,224

-10:32:31,551;-36:46:25,599

-10:32:31,551;-36:46:34,974

-10:32:31,551;-36:46:44,349

-10:32:31,551;-36:46:53,724

-10:32:31,551;-36:47:03,099

-10:32:31,551;-36:47:12,474

-10:32:31,551;-36:47:21,849

-10:32:31,551;-36:47:31,225

-10:32:31,551;-36:47:40,600

-10:32:31,551;-36:47:49,975

-10:32:31,551;-36:47:59,350

-10:32:31,551;-36:48:08,725

-10:32:31,551;-36:48:18,100

-10:32:31,551;-36:48:27,475

-10:32:31,551;-36:48:36,850

-10:32:31,551;-36:48:45,000

-10:30:00,000;-36:48:45,000

-10:30:00,000;-36:45:00,000

-10:30:00,000;-36:45:00,000

**SEAL-T-367**

-10:32:30,000;-37:05:28,125

-10:34:03,750;-37:05:28,125

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**Basin: Tucano**

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-11:37:31,571;-38:43:54,375

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-11:37:31,571;-38:43:26,250

-11:37:31,571;-38:43:16,875

-11:37:31,571;-38:43:07,500

-11:37:31,571;-38:42:58,125

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-11:37:31,571;-38:42:39,375

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-12:02:01,875;-38:30:01,286

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-12:01:43,125;-38:30:01,286

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-12:01:24,375;-38:30:01,286

-12:01:15,000;-38:30:01,286

-12:01:05,625;-38:30:01,286

-12:00:56,250;-38:30:01,286

-12:00:46,875;-38:30:01,286

-12:00:37,500;-38:30:01,286

-12:00:28,125;-38:30:01,286

-12:00:18,750;-38:30:01,286

-12:00:09,375;-38:30:01,286

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-12:00:01,582;-38:29:31,875

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**PART 2 – AREAS WITH MARGINAL ACCUMULATIONS**

For purposes of the Open Acreage Concession Offer of areas with marginal accumulations, the Brazilian sedimentary basins were divided into sectors, which, on their turn, were divided into areas with marginal accumulations.

Currently, the Open Acreage Concession Offer of areas with marginal accumulations contemplates 14 areas with marginal accumulations, namely: Camacari, Fazenda Gameleira, Fazenda Sori, Lagoa Parda Sul, Lagoa Verde, Miranga Leste, Mosquito, Piaçabuçu, Pojuca Norte, Rio Ibiribas, Rio Joanes, Saíra, Tiziu, and Trapiá. These areas are distributed in 4 mature sedimentary basins: Espírito Santo, Potiguar, Recôncavo, and Sergipe-Alagoas.

The basins, sectors, areas, and their respective locations and sizes in km² can be found in Table 20B.

The coordinates can be found in the coordinate system SIRGAS 2000 and are listed below in the form of texts. The coordinates have three decimal places, as established by the ANP4C Standard.

The limits of the blocks surrounding the areas contracted (converted from SAD 69 to SIRGAS SIRGAS2000) are provided with additional intermediate vertices to ensure higher accuracy to their location. In the list of coordinates, these vertices show coordinates rounded to the third decimal place for the second one, following the direction of the ANP4C Standard.

The maps and the file Shapefile of the areas shall be available on the websites <http://rodadas.anp.gov.br> and <http://bdep.gov.br>.

**Table 20B – Details of the areas with marginal accumulations offered**

| **Basin** | **Sector** | **Marginal Accumulations offered areas** | **Exploration Modes** | **Offered Area (km²)** |
| --- | --- | --- | --- | --- |
| Espírito Santo | SES-T4 | Mosquito | Madura | 11,93 |
| Saíra | Madura | 19,84 |
| SES-T6 | Lagoa Parda Sul | Madura | 1,73 |
| Rio Ibiribas | Madura | 3,15 |
| Potiguar | SPOT-T4 | Tiziu | Madura | 34,70 |
| Trapiá | Madura | 25,00 |
| Recôncavo | SREC-T4 | Camaçari | Madura | 8,10 |
| Fazenda Gameleira | Madura | 3,75 |
| Fazenda Sori | Madura | 2,85 |
| Lagoa Verde | Madura | 2,29 |
| Miranga Leste | Madura | 0,90 |
| Pojuca Norte | Madura | 5,06 |
| Rio Joanes | Madura | 1,88 |
| Sergipe-Alagoas | SSEAL-T3 | Piaçabuçu | Madura | 30,88 |

**COORDINATES OF THE AREAS WITH MARGINAL ACCUMULATIONS OFFERED**

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-18:57:31,736;-39:52:59,499

-18:57:31,736;-39:53:08,875

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-05:26:16,406;-37:47:59,366

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-05:20:00,000;-37:05:37,500

ANNEX II – REQUEST FOR REUSE OF DOCUMENTS

[Insert the corporate name of the bidder], represented by its accredited representative(s), hereby requests to the National Agency of Petroleum, Natural Gas, and Biofuels – ANP, aiming at its [insert enrollment or qualification] in the Open Acreage Concession Offer, reuse of the documents indicated below, which were submitted to the Agency for purposes of enrollment or qualification in bidding processes or assignment of rights and obligations less than one year ago, and attests that the content of the information provided therein is still valid, under the penalties provided for in the applicable laws and regulations.

Filling instructions:

1. in Table 21, mark an 🗵 next to each document of which reuse is requested (the document must have been submitted to ANP for purposes of enrollment or qualification in bidding processes or assignments of rights and obligations less than one year ago and comply with the rules of this tender protocol);
2. fill out, at the end, the fields place, date, and name(s) of the accredited representative(s), according to the rules of submission of documents provided for in section 3 of this tender protocol.

Table 21 – Request for reuse of documents

| No. | Document | 🗵 |
| --- | --- | --- |
| 1 | Acts of incorporation – articles of association or bylaws. |  |
| 2 | Evidence of the powers of the legal representatives, as well as the latest act(s) related to the election/appointment of these representatives. |  |
| 3 | Satisfaction of any conditions to exercise the representatives’ powers, as set forth in the acts of incorporation. |  |
| 4 | Charter update statement. |  |
| 5 | Ownership structure detailing the entire chain of control of the corporate group. |  |
| 6 | Evidence that the company is organized under and is in regular standing with the laws of its country. |  |
| 7 | Proof of enrollment in the CNPJ; |  |
| 8 | Debt clearance certificate or debt liability certificate with clearance effects (RFB and PGFN). |  |
| 9 | Certificate of Good Standing with FGTS (CRF). |  |
| 10 | Labor debt clearance certificate or debt liability certificate with clearance effects (CNDT). |  |
| 11 | Technical Summary. |  |
| 12 | HSE aspects. |  |
| 13 | Financial Statements for the last three years. |  |
| 14 | Independent auditors’ report. |  |
| 15 | Summary of the Financial Statements. |  |
| 16 | Documents equivalent to the requirements of the tender protocol, if applicable – section 3.1.1. |  |

Very truly yours,

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

ANNEX III – AUTHORIZATION FOR DISCLOSURE OF INFORMATION ON THE BIDDER

[Insert the corporate name of the bidder], represented by its accredited representative(s), authorizes disclosure of the following information on the website <http://rodadas.anp.gov.br>:

|  |
| --- |
| Bidder: [insert the corporate name of the bidder]  Contact information:  Name: [insert the name of the contact person]  Title: [insert the title of the contact person]  Phone: [insert the phone number of the contact person]  Fax: [insert the fax number of the contact person]  Email: [insert the email of the contact person]  Basins of interest: enter the name/acronym of the basins in which the bidder is interested  Notes: [insert any notes] |

[Insert the corporate name of the bidder] also represents that it is aware that:

1. ANP will not guarantee the authenticity of the abovementioned information and will not be responsible for any errors in the transcript of such information;
2. it shall be fully responsible for any contacts it may make or any agreements executed thereby as a result of disclosure of the information above, therefore, exempting ANP from the liability for any consequences, costs, or damages arising therefrom;
3. no confidential information related to the data included in the technical data package provided by ANP may be disclosed as a result of the contacts it may make, except for those allowed by the confidentiality agreements, Annex VIII of the Open Acreage tender protocol;
4. prior to discussing any confidential information with any partner, it shall confirm if such partner has paid the participation fee due as provided for in section 4.3 of this tender protocol;
5. the request for change in the information above must be made upon submission of a new authorization to ANP, under this annex, and its disclosure shall be made as established by this Agency;
6. ANP reserves the right not to disclose any comments or information deemed improper or incorrect.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

**ANNEX IV – Payment of fees for accessing the technical data package**

[Insert the corporate name of the bidder], represented by its accredited representative(s), under the penalties provided for in the applicable laws and regulations, hereby declares that it will pay the fees for accessing the technical data package corresponding to the sectors indicated below in Table 22A and/or 22B, and that it is aware of the amounts of the fees for accessing the data package, as well as all other provisions of the Open Acreage tender protocol.

**Table 22A – Payment of fees for accessing the technical data package of the exploration blocks**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Environment** | **Form** | **Basins** | **Sectors** | **Mark “X”** |
| Offshore Basins | High Potential | Campos | SC-AP2 |  |
| Campos | SC-AR2, SC-AR3, SC-AR4 |  |
| Santos | SS-AR2 |  |
| Santos | SS-AUP1 |  |
| Sergipe-Alagoas | SSEAL-AP1, SSEAL-AP2 |  |
| New Frontier | Ceará | SCE-AP2, SCE-AP3 |  |
| Pará-Maranhão | SPAMA-AR1 |  |
| Potiguar | SPOT-AP1 |  |
| Potiguar | SPOT-AR1 |  |
| Onshore Basins | Mature | Espirito Santo | SES-T2, SES-T4, SES-T6 |  |
| Potiguar | SPOT-T1B, SPOT-T2, SPOT-T3, SPOT-T4, SPOT-T5 |  |
| Recôncavo | SREC-T1, SREC-T2, SREC-T3, SREC-T4 |  |
| Sergipe-Alagoas | SSEAL-T1, SSEAL-T2, SSEAL-T3, SSEAL-T4, SSEAL-T5 |  |
| New Frontier | Amazonas | SAM-O |  |
| Paraná | SPAR-CN, SPAR-N |  |
| Parnaíba | SPN-N, SPN-O, SPN-SE |  |
| São Francisco | SSF-S |  |
| Tucano | STUC-S |  |
| ALL SECTORS | | | |  |

**Table 22B – Payment of fess for accessing the technical data package of the areas with marginal accumulations**

|  |  |  |
| --- | --- | --- |
| **Basin** | **Sector** | **Mark “X”** |
| Espírito Santo | SES-T4 e SES-T6 |  |
| Potiguar | SPOT-T4 |  |
| Recôncavo | SREC-T4 |  |
| Sergipe-Alagoas | SSEAL-T3 |  |
| ALL SECTORS | |  |

[Insert the corporate name of the bidder] also declares that it is aware that ANP will not accept any request for reimbursement of the fees for accessing the technical data package if the company is not qualified or fails to obtain the intended qualification.

[Add the paragraph below if those picking up the technical data package are not accredited representatives of the company]

[Insert the corporate name of the bidder] authorizes [insert the name of the person authorized to pick up the technical data package], bearer of identity card No. [insert the number of the identity card], [insert title], to pick up the technical data package on its behalf.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) or the legal representative of the bidder]

Place and date: [insert place and date]

ANNEX V – CHARTER UPDATE STATEMENT

[Insert the corporate name of the bidder], represented by its accredited representative(s), under the penalties provided for in the applicable laws and regulations, hereby declares that it submits to the National Agency of Petroleum, Natural Gas, and Biofuels – ANP, aiming at meeting the requirements included in the Open Acreage tender protocol, (i) a copy of the latest version of its articles or association or bylaws with the current provisions, (ii) evidence of the powers and names of its legal representatives, and (iii) evidence of satisfaction of any conditions to exercise the representatives’ powers, as set forth in the acts of incorporation, if applicable.

[Insert the corporate name of the bidder] hereby also declares that the legal representatives who sign the documents submitted to ANP, related to the Open Acreage Concession Offer, have full powers to do so, which can be evidenced upon checking of the following documents/provisions:

Filling instructions:

1. In Table 23, mark a 🗵 next to each document (submitted for purposes of enrollment, qualification, or execution of agreement) that includes provisions related to evidence of the powers and names of the legal representatives. In case other documents are used for such evidence, they shall be detailed in item No. (4).
2. In the field evidence of the powers and names of the legal representatives:
3. Fill out, in the column “Provision”, the numbers of the sections, articles, items, sub-items, paragraphs, resolutions, etc. related to evidence of the powers and names of the legal representatives;
4. Fill out, in the column “Page number”, the page numbers included in the set of documents submitted to ANP for purposes of enrollment, qualification, or execution of agreement that correspond to the sections, articles, items, sub-items, paragraphs, resolutions, etc. related to evidence of the powers and names of the legal representatives.
5. In the field restrictions on exercise of the legal representatives’ powers:
6. Fill out the columns “Provision” and “Page number” according to the instructions in items (b.1) and (b.2) above, in regard to the provisions in which there are conditions to the exercise of the legal representatives’ powers (joint signature of two officers, express authorization of the board of directors, for example).
7. Fill out, in the end, the fields place, date, and name of the accredited representatives and sign this declaration.

Table 23 – Charter update statement

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 🗵 | No. | Document | Provision | Page number |
| Evidence of the powers and name(s) of the legal representative(s): | | | | |
|  | 1 | Articles of association/bylaws |  |  |
|  | 2 | Act(s) related to the election/appointment of the legal representatives |  |  |
|  | 3 | Document for satisfaction of the conditions to exercise the legal representatives’ powers |  |  |
|  | 4 | Others: [please detail] |  |  |
| Restrictions on exercise of the legal representative(s)’ powers: | | | | |
|  | 5 | Articles of association/bylaws |  |  |
|  | 6 | Others: [please detail] |  |  |

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

ANNEX VI – POWER OF ATTORNEY TO APPOINT ACCREDITED REPRESENTATIVES

By this power of attorney, [insert the corporate name of the bidder] organized and existing under the laws of [insert name of the bidder’s country of origin], with its principal place of business at [insert the address of the principal place of business of the bidder], through its legal representative(s) [insert the name(s) of the Legal Representative(s) of the bidder], hereby appoints as accredited representative(s), [insert full name and qualification (citizenship, place of birth, marital status, occupation, civil registry, address, phone number, email, etc.) of the Accredited Representative(s) authorized by the power of attorney], its attorney(s)-in-fact to individually represent it before the National Agency of Petroleum, Natural Gas, and Biofuels – ANP in matters related, specially, to the Open Acreage Concession Offer, with powers to perform any and all acts and undertake responsibilities related to such bidding process and to the proposal eventually submitted, therefore being allowed to receive, submit, and sign documents, be served process and summons, be administratively and judicially liable, sign confidentiality agreements regarding the technical data packages, pick them up and authorize third parties to do so, pay fees, file, appeal, submit counter-arguments, agree, execute the respective agreements granted, and perform the other acts necessary for full compliance with this power of attorney, and delegation of powers is prohibited.

This power of attorney expressly revokes any other power of attorney for appointment of accredited representative(s) containing the powers specified herein previously granted in the scope of the Open Acreage Concession Offer.

**MAIN ACCREDITED REPRESENTATIVE AMONG THOSE APPOINTED ABOVE**

NAME: [insert the name of the accredited representative]

ADDRESS: [insert the mailing address of the main accredited representative]

PHONE, FAX, AND EMAIL: [insert the phone, fax, and email of the main accredited representative]

**OTHER ACCREDITED REPRESENTATIVES APPOINTED ABOVE**

\*NAME: [insert the name of the accredited representative]

ADDRESS: [insert the mailing address of the accredited representative]

PHONE, FAX, AND EMAIL: [insert the phone, fax, and email of the accredited representative]

\*Note: The fields above shall be repeated for each accredited representative appointed in this power of attorney.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the legal representative(s) of the bidder]

Title: [insert the title(s) of the legal representative(s) of the bidder]

Place and date: [insert place and date]

ANNEX VII – DECLARATION OF TECHNICAL, ECONOMIC, AND FINANCIAL CAPACITY AND LEGAL, TAX, AND LABOR COMPLIANCE

[Insert the corporate name of the bidder], represented by its accredited representative(s), under the penalties provided for in the applicable laws and regulations, hereby declares that it (i) acknowledges and accepts, fully and without any restriction, the rules and conditions set forth in the Open Acreage tender protocol and its annexes and (ii) will be provided with the technical, economic and financial capacity and be in legal, tax, and labor compliance with the requirements in the Open Acreage tender protocol during the qualification phase. The bidder hereby also declares that, under the penalties provided for in the applicable laws and regulations, it is aware of the Brazilian body of rules that prohibits and punishes harmful anti-competitive conducts, undertaking not to carry out such conducts.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

ANNEX VIII – CONFIDENTIALITY AGREEMENT

[Insert the corporate name of the bidder], represented by its accredited representative(s), under the penalties provided for in the applicable laws and regulations, hereby expresses its interest in participating in the Open Acreage Concession Offer for award of concession agreements for exploration or rehabilitation and production of oil and gas in Brazil and acknowledges the procedures and rules for participating in the Open Acreage Concession Offer, qualification, and execution of the concession agreement with the National Agency of Petroleum, Natural Gas, and Biofuels – ANP.

It also represents that:

1. it will receive the technical data package regarding to the Open Acreage Concession Offer, to be picked up at ANP. This data package may include: geological, geophysical, geochemical, and environmental data, studies, reports, analyses, or other materials based on such data (depending on the sectors in which the bidder is participating);
2. the bidder may make the technical data package available to any of its officers, managers, employees, companies members of a formal company group and companies bounded by a common control relationship, directly or indirectly, and to its employees, agents, and consultants who (i) need to know such data to perform services related to the Open Acreage Concession Offer and (ii) have been informed and agree to respect the restrictions applied in this confidentiality agreement;
3. if, by virtue of a prevailing law, decree, regulation, rule, or order of any competent authority, the bidder is asked to provide something included in the technical data package that is confidential, ANP shall be promptly notified, in writing, so that the applicable measures can be taken;
4. if requested by ANP, it shall destroy or return the entire technical data package; and
5. the right to access data provided in the package shall be ensured to the winning consortium. It is highlighted that maintenance of access is conditioned to compliance with the regulation in effect, regarding data availability and reprocessing.

[Insert the corporate name of the bidder] also acknowledges that ANP is solely and exclusively responsible for “collection, maintenance, and management of data and information on the Brazilian sedimentary basins” (art. 22 of Law No. 9,478/1997) and that such “data and information on the Brazilian sedimentary basins are an integral part of the national oil resources, thus being federal government assets” (ANP Resolution No. 11/2011), and shall be used for exclusive purposes of study and preparation of proposals for the Open Acreage Concession Offer.

Thus, any form of sale, trade, assignment, or the like of the technical data package, in whole or in part, to third parties is hereby expressly prohibited.

Handling of data to be acquired in an exploration and/or production area under the concession agreement shall follow the effective standards, especially ANP Resolution No. 11/2011 and ANP Resolution No. 01/2015.

This confidentiality agreement shall be governed and construed pursuant to the laws of the Federative Republic of Brazil, and the competent courts shall be the courts of the city of Rio de Janeiro.

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[signature]

Signed by: [insert the name(s) of the accredited representative(s) or the legal representative of the bidder]

Place and date: [insert place and date]

ANNEX IX – COMMITMENT TO ADJUST THE CORPORATE PURPOSE

[Insert the corporate name of the bidder], represented by its accredited representative(s), hereby declares its interest in participating of the Open Acreage Concession Offer the object of which is the award of concession agreements for exploration and production of oil and gas in Brazil, and acknowledges the procedures and rules for qualification, bidding processes in general, and execution of concession agreements with the National Agency of Petroleum, Natural Gas, and Biofuels – ANP.

[Insert the corporate name of the bidder] hereby also declares that it undertakes to adjust its corporate purpose, for purposes of execution of the concession agreement, or the corporate purpose of its affiliate (existing or to be organized) that may be indicated to execute such agreement to the exploration and production of oil and gas, in case it wins the bidding process.

This commitment shall be governed and construed pursuant to the laws of the Federative Republic of Brazil, and the competent courts to settle any disputes related to this commitment are the Federal Courts, Judiciary Section of Rio de Janeiro, to the exclusion of any other court, however privileged it may be.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

ANNEX X – COMMITMENT TO ORGANIZE A CORPORATE LEGAL ENTITY UNDER THE LAWS OF BRAZIL OR TO INDICATE A BRAZILIAN CONTROLLED COMPANY ALREADY ORGANIZED TO EXECUTE THE concession AGREEMENT

[Insert the corporate name of the bidder], represented by its accredited representative(s), hereby declares its interest in participating of the Open Acreage Concession Offer the object of which is the award of concession agreements for exploration and production of oil and gas in Brazil, and acknowledges the procedures and rules for qualification, bidding processes in general, and execution of concession agreements with the National Agency of Petroleum, Natural Gas, and Biofuels – ANP.

[Insert the corporate name of the bidder] hereby also declares that, if it wins the bidding process, it undertakes to organize a legal entity under the laws of Brazil, with its principal place of business and management in Brazil, or to indicate a Brazilian legal entity already organized, with technical, economic and financial, and legal capacity and in tax and labor compliance, pursuant to the requirements of the tender protocol, to execute the concession agreement on its behalf.

This commitment shall be governed and construed pursuant to the laws of the Federative Republic of Brazil, and the competent courts to settle any disputes related to this commitment are the Federal Courts, Judiciary Section of Rio de Janeiro, to the exclusion of any other court, however privileged it may be.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

ANNEX XI – FORM OF BID BOND

PART 1 – FORM OF LETTER OF CREDIT TO SECURE THE BID

**IRREVOCABLE LETTER OF CREDIT**

ISSUED BY *[insert the corporate name of the Bank]*

**Bidder:** *[insert the corporate name of the bidder]*

**Effectiveness:**

Effective date: *[insert the date in the format month/day/year]*

Maturity date: *[insert the date in the format month/day/year]*

Number: *[insert the number of the Letter of Credit]*

Par Value: R$*[insert the Par Value]*

To

**National Agency of Petroleum, Natural Gas, and Biofuels – ANP**

Licensing Rounds Promotion Superintendence – SPL

Av. Rio Branco, 65 – 18º andar – Centro

Rio de Janeiro – RJ – Brazil – CEP 20090-004

Dear Sirs:

1. *[Insert the corporate name of the Bank]*, organized under the laws of the Federative Republic of Brazil, as Issuer, hereby issues, for the benefit of ANP, an independent agency of the Indirect Federal Administration of the Government of the Federative Republic of Brazil, Irrevocable Letter of Credit No. *[insert the number of the Letter of Credit]*, through which the Issuer authorizes ANP to withdraw, in a lump sum, the amount of up to R$*[insert the Par Value]* upon presentation of a Payment Order and a Proof of Withdrawal, as defined below, at the Issuer’s branch referred to in Section 3 of this Letter of Credit.
2. The Par Value of this Letter of Credit may be withdrawn by ANP as established in Section 3 below between 10 a.m. and 4 p.m., Rio de Janeiro time, on any banking day, after disclosure of the results of the submission of bids and before maturity of this Letter of Credit. “Banking day” means any day, except for Saturday, Sunday, or any other day on which commercial banks of the City of Rio de Janeiro are authorized or required by law, regulatory rule, or decree to remain closed.
3. A withdrawal may only be made based on this instrument, upon presentation by ANP to the Issuer of a withdrawal in cash, according to the instrument attached as Document 1 (“Payment Order”), together with a proof of payment presented by ANP, in the form attached hereto as Document 2 (“Proof of Withdrawal”). The Payment Order and Proof of Withdrawal shall be presented at the Issuer’s branch, in Rio de Janeiro, located at *[insert the Issuer’s address]* or at any other address in Rio de Janeiro indicated by the Issuer to ANP upon notice, as provided for in Section 8 of this Letter of Credit.
4. After receiving the Payment Order and Proof of Withdrawal from ANP at its branch, as provided for in Section 3 of this Letter of Credit, the Issuer shall pay the Par Value according to the procedure set forth in the Proof of Withdrawal. The Issuer shall make the payment in up to three (3) banking days following the date of submission of the request.
5. This Letter of Credit shall mature on the date of the first of: (i) submission of release to the Issuer, in the form attached hereto as Document 3 (“Proof of Release”), (ii) irrevocable payment by the Issuer to ANP of the Par Value, as established in Section 4 of this Letter of Credit, upon withdrawal made as provided for hereunder, or (iii) the maturity date set forth in Section 6.2 of the Open Acreage tender protocol. Notwithstanding the foregoing, any withdrawal made according to the conditions established herein before maturity of this Letter of Credit shall be honored by the Issuer. In case the Issuer’s branch referred to in Section 3 of this Letter of Credit is closed on the date mentioned in item (iii) of this section 5, the maturity date of this Letter of Credit shall be extended to the subsequent banking day on which the abovementioned branch is open.
6. Only ANP may withdraw this Letter of Credit, as well as exercise any other rights defined herein.
7. All notices, requirements, instructions, waivers, or other information to be provided related to this Letter of Credit shall be written in Portuguese and delivered by a personal messenger, courier, special mail services, or fax and forwarded to the following address:

If to the Issuer:

*[insert the name of the Issuer]*

*[insert the Issuer’s address]*

*[insert the CEP]*

*[insert the city]*

If to ANP:

Open Acreage Concession Offer

Licensing Rounds Promotion Superintendence – SPL

Avenida Rio Branco 65, 18º andar.

20090-004

Rio de Janeiro – RJ Brazil

Fax: (21) 2112-8539

1. Addresses and fax numbers for sending information related to this Letter of Credit may be changed by the Issuer or ANP upon notice to the other party at least 15 banking days before the date of the change.
2. This Letter of Credit establishes, in full terms, the Issuer’s obligation, which shall not be, in any way, changed or amended based on any abovementioned document, instrument, or agreement, except for the Payment Order, the Proof of Withdrawal, and any Proof of Release.
3. This Letter of Credit, under the terms and conditions presented herein and for the intended purpose, is a valid and lawful document enforceable in the location of billing, and the Issuer may not present any argument to ANP preventing its full and total execution.

Very truly yours,

*[insert the corporate name of the Bank]*

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: *[insert the name of the person in charge of the issue]*

Title: *[insert the title of the person in charge of the issue]*

**Document 1**

**Form of Payment Order**

Letter of Credit No. *[insert the number of the Letter of Credit]*

Rio de Janeiro – RJ

Date of Withdrawal: *[insert the date in the format month/day/year]*

In Cash

The par value of R$*[insert Par Value]* shall be paid on order of the National Agency of Petroleum, Natural Gas, and Biofuels – ANP. Withdrawal shall be made against Letter of Credit No. *[insert the number of the Letter of Credit]*, issued by *[insert the name of the Issuer]*.

to the National Agency of Petroleum, Natural Gas, and Biofuels – ANP

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name:

Title:

To *[insert the name of the Issuer]*

*[insert the Issuer’s address]*

**Document 2**

**Form of Proof of Withdrawal**

This refers to Letter of Credit No. *[insert the number of the Letter of Credit]*, dated *[insert the date in the format month/day/year]*, issued by *[insert the name of the Issuer]* to the benefit of the National Agency of Petroleum, Natural Gas, and Biofuels – ANP. The capitalized words not defined herein have their respective meanings established in or understood by reference to the Letter of Credit or the Open Acreage Tender Protocol.

The undersigned, duly authorized to sign this proof on behalf of ANP, hereby certifies that, as a result of the Open Acreage Concession Offer, the bidder *[insert the corporate name of the bidder]* incurred one of the cases of execution of the bid bond provided for in section 6.5 (Execution of the bid bond) of the Open Acreage tender protocol.

The Par Value of the Letter of Credit shall be paid by the Issuer to the following account:

ANP shall provide for the payment procedures.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

This document was signed by the undersigned on *[insert the date in the format month/day/year]*

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: *[insert the name of the person in charge of the issue]*

Title: *[insert the title of the person in charge of the issue]*

**Document 3**

**Form of Proof of Release**

This refers to Irrevocable Letter of Credit No. *[insert the number of the Letter of Credit]*, dated *[insert the date in the format month/day/year]*, issued by *[insert the name of the Issuer]* to the benefit of ANP.

The capitalized words not defined herein have their respective meanings established in or understood by reference to the Letter of Credit.

The undersigned, duly authorized to sign this proof on behalf of ANP, hereby certifies occurrence of one of the release events provided for in section 6.6 (Release and return of the bid bond) of the Open Acreage tender protocol. The release date is the issue date of this proof of release.

This proof was signed by the undersigned on *[insert the month]* *[insert the day]*, *[insert the year]*.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: *[insert the name of the person in charge of the issue]*

Title: *[insert the title of the person in charge of the issue]*

**ANNEX XI – FORM OF BID BOND**

**PART 2 – FORM OF PERFORMANCE BOND TO SECURE THE BID**

POLICY No. *[insert the policy number]*

[Insert the name of the insurance company], [insert the CNPJ enrollment number], with its principle place of business at [insert the address of the insurance company] through this Performance Bond POLICY, secures to the INSURED, NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS – ANP, enrolled in the CNPJ under No. 02.313.673/0002-08, with its principle place of business at Avenida Rio Branco 65, 12º andar, Rio de Janeiro – RJ, performance of the obligations of the POLICYHOLDER, [insert the corporate name of the bidder(s)], [insert the CNPJ enrollment number], with its principle place of business at [insert the address of the bidder], up to the amount of [insert the amount in words] Reais, in the form and with the object described below.

**DESCRIPTION OF THE GUARANTEE**

(Type, amount, and effectiveness set forth in the Tender Protocol)

|  |  |  |  |
| --- | --- | --- | --- |
| **Type[[2]](#footnote-2)** | **Amount Insured[[3]](#footnote-3)** | **Effectiveness** | |
| **Start[[4]](#footnote-4)** | **End[[5]](#footnote-5)** |
| Bidder | R$ *[insert the Par Value]* | *[insert the date in the format month/day/year]* | *[insert the date in the format month/day/year]* |

**OBJECT OF THE BOND**

Guarantee of indemnification, in the amount set by the Policy, considering the reductions in the secured amount, for default of the POLICYHOLDER in the events provided for in section 6.5 of the OPEN ACREAGE TENDER PROTOCOL FOR AWARD OF THE CONCESSION AGREEMENT FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS.

The amount secured by this policy is *[insert the Par Value in words]* Reais (R$*[insert the amount]*).

The premium of this policy is *[insert the Par Value in words]* Reais (R$*[insert the amount]*).

The following Documents ratified herein are an integral and inseparable part of the policy:

* Document I – General and Special Conditions according to Susep Circular Letter No. 477/2013 and Specific Conditions;
* Document II – Form of Proof of Reduction;
* Document III – Form of Default Notice and Indemnification Claim;
* Document IV – Form of Proof of Completion
* OPEN ACREAGE TENDER PROTOCOL FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS

This policy is issued pursuant to the Conditions of Susep Circular Letter No. 477/2013.

The guarantee conditions, provided on the back, are an integral part of this policy.

*[insert the place of issue], [insert the month of issue] [insert the day of issue], [insert the year of issue].*

**Document I – GENERAL CONDITIONS**

The General Conditions and the Special Conditions of this policy are governed by the terms included in Susep Circular Letter No. 477/2013 and the Specific Conditions determined by the INSURED, NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS – ANP. The latter, for being more specific, prevail over the first two in case of conflict.

**Susep Circular Letter No. 477 of September 30, 2013.**

1. Subject matter:

1.1. This insurance contract secures full performance of the obligations undertaken by the policyholder to the insured, pursuant to the terms of the policy, up to the amount of the guarantee established herein and pursuant to the additional type(s) and/or coverage(s) expressly taken out by virtue of the participation in a bidding process and in a master agreement related to works, services, including advertising, purchases, concessions, and permits within the scope of the Branches of the Federal Government, the States, the Federal District, and the Cities, or, also, the obligations undertaken due to:

I – administrative proceedings;

II – legal proceedings, including tax executions;

III – tax credit administrative installment agreements, whether or not entered in the federal debt roster;

IV – administrative regulations.

1.2. The amounts payable to the insured, such as penalties and indemnifications, arising from failure by the policyholder to perform the obligations undertaken thereby, provided for in specific laws and regulations, are also secured by this insurance.

2. Definitions:

The following definitions apply to this insurance:

2.1. Policy: document, signed by the insurance company, that formally represents the Performance Bond.

2.2. General Conditions: set of sections, common to all types and/or coverages of an insurance plan, establishing the obligations and rights of the parties hereto.

2.3. Special Conditions: set of specific provisions related to each type and/or coverage of an insurance plan that change the provisions established in the General Conditions.

2.4. Specific Conditions: set of sections that somehow change the General Conditions and/or the Special Conditions, according to each insured.

2.5. Master Agreement: any and all arrangement between Public (insured) and private (policyholders) bodies or entities, in which there is a mutual agreement for establishment of a bond and stipulation of reciprocal obligations, regardless of the name used.

2.6. Endorsement: formal instrument, signed by the insurance company, introducing modifications to the Performance Bond policy, upon request and express consent of the parties.

2.7. Indemnification: payment of the losses and/or penalties resulting from failure to perform the obligations covered by the insurance.

2.8. Maximum Guarantee Limit: maximum amount for which the insurance company shall be responsible to the insured as indemnification payment.

2.9. Premium: amount payable by the policyholder to the insurance company for the insurance coverage and that shall be included in the policy or endorsement.

2.10. Loss Adjustment Process: procedure through which the insurance company will evidence or not the origin of the claim, as well as calculation of the losses covered by the policy.

2.11. Insurance Proposal: formal request for issuance of the insurance policy, signed pursuant to the prevailing laws and regulations.

2.12. Final Adjustment Report: document issued by the insurance company in which it declares the position on the claim, as well as the potential amounts to be indemnified.

2.13. Insured: the Public Administration or Granting Authority.

2.14. Insurance Company: the insurance company, pursuant to the policy, securing performance of the obligations undertaken by the policyholder.

2.15. Performance Bond: insurance that secures full performance of the obligations undertaken by the policyholder to the insured, pursuant to the terms of the policy.

2.16. Loss: failure by the policyholder to perform its obligations covered by the insurance.

2.17. Policyholder: obligor of the obligations undertaken thereby to the insured.

3. Acceptance:

3.1. The insurance contract may only be taken out/amended upon a proposal signed by the proponent, its representative, or a qualified insurance broker. The written proposal shall include the essential elements for analysis and acceptance of the risk.

3.2. The insurance company shall mandatorily provide the proponent with a protocol identifying the proposal received thereby, indicating the date and time of receipt.

3.3. The insurance company shall have fifteen (15) days of the date of its receipt to accept or reject the proposal, whether for new insurances or renewals, as well as for changes entailing change in the risk.

3.3.1. If the insurance proponent is an individual, additional documents for analysis and acceptance of the risk or the proposed change may be requested only once, during the term provided for in item 3.3.

3.3.2. If the proponent is a legal entity, additional documents may be requested more than once, during the term provided for in item 3.3, as long as the insurance company indicates the grounds for the request for new elements for analysis of the proposal or risk assessment.

3.3.3. In case of request for additional documents for analysis and acceptance of the risk or a proposed change, the fifteen (15)-day period provided for in item 3.3. shall be suspended, being resumed as of the date on which the documents are delivered.

3.4. In case of non-acceptance of the proposal, the insurance company shall inform the fact, in writing, to the proponent, specifying the reasons for the refusal.

3.5. The lack of reply, in writing, by the insurance company within the abovementioned term shall characterize the implied acceptance of the insurance.

3.6. If the acceptance of the proposal depends on taking out or change of an optional reinsurance, the term mentioned in item 3.3 shall be suspended until the reinsurer formally replies, and the insurance company shall inform, in writing, such event to the proponent, emphasizing the consequent inexistence of coverage while the suspension lasts.

3.7. The policy or endorsement shall be issued within fifteen (15) days of the date of acceptance of the proposal.

4. Secured Amount:

4.1. The amount secured under this policy is the maximum nominal amount secured thereby.

4.2. In case of changes previously established in the master agreement or in the document supporting the acceptance of the risk by the insurance company, the amount of the guarantee shall follow such changes, and the insurance company shall issue the relevant endorsement.

4.3. For subsequent changes in the master agreement or the document supporting the acceptance of the risk by the insurance company, in view of which a change in the contractual amount is required, the amount of the guarantee may follow such changes, as long as requested to and accepted by the insurance company through issuance of the endorsement.

5. Insurance Premium:

5.1. The policyholder is responsible for paying the premium to the insurance company throughout the effectiveness of the policy.

5.2. It is hereby understood and agreed that the insurance shall remain in effect even when the policyholder has not paid the premium on the agreed dates.

5.2.1. Any installment of the premium payable not paid by the policyholder on the date agreed may entitle the insurance company to enforce the counter-guarantee agreement.

5.3. In case of payment of the premium in installments, no additional amount may be charged as administrative installment cost, and it must be guaranteed to the policyholder, when there are interest-bearing installments, the possibility of paying any of the installments in advance, with the consequent proportional reduction of the interest rates agreed.

5.4. If the deadline to pay the premium in cash or any one of its installments falls on a day on which the banks are closed, the payment may be made on the first business day on which the banks are open.

5.5. The insurance company shall forward the invoice directly to the policyholder or its representative at least five (5) business days before the respective due date.

6. Effectiveness:

6.1. For the types of Performance Bond in which the policy is bound to a master agreement, the effectiveness of the policy shall be equivalent to the term established in the master agreement, pursuant to the details provided for in the Special Conditions of each type taken out.

6.2. For other types, the effectiveness of the policy shall be equivalent to the term informed therein, pursuant to the provisions set forth in the Special Conditions of the relevant type.

6.3. In case of changes previously established in the master agreement or in the document supporting the acceptance of the risk by the insurance company, the effectiveness of the policy shall follow such changes, and the insurance company shall issue the relevant endorsement.

6.4. For subsequent changes in the master agreement or the document supporting the acceptance of the risk by the insurance company, in view of which a change in the effectiveness of the policy is required, the effectiveness of the policy may follow such changes, as long as requested to and accepted by the Insurance Company through issuance of the endorsement.

7. Expectation, Claim, and Establishment of the Loss:

7.1. The Expectation, Claim, and Establishment of the Loss shall be specified for each type in the Special Conditions, when applicable.

7.2. The insurance company shall describe, in the Special Conditions, the documents that shall be submitted to effect the Claim.

7.2.1. Based on a justified and reasonable doubt, the insurance company may request documents and/or supplemental information.

7.3. The Claim supported by this policy may be made during the period of prescription, pursuant to Section 17 of these General Conditions;

7.4. If the insurance company decides not to establish the loss, it shall formally inform the insured, in writing, on its denial of indemnification, also presenting the detailed reasons supporting its decision.

8. Indemnification:

8.1. Upon establishment of the loss, the insurance company shall perform the obligation described in the policy, up to the maximum limit of the guarantee thereof, pursuant to one of the options below and as agreed between the parties:

I – by complying, through third parties, with the subject matter of the master agreement, as to continue it, under its full responsibility; and/or

II – by indemnifying, upon payment in cash, the losses and/or penalties caused by default of the policyholder covered by the policy.

8.2. Term for performing the obligation:

8.2.1. The indemnification shall be paid or the subject matter of the master agreement shall be performed within no more than thirty (30) days of the date of receipt of the last document requested during the loss adjustment process.

8.2.2. In the event of request for documents referred to in item 7.2.1., the thirty (30)-day period shall be suspended, being resumed as of the business day subsequent to that on which the requirements were met.

8.2.3. In case a court decision or arbitration award suspends the effects of the claim, the thirty (30)-day period shall be suspended, being resumed as of the first business day after revocation of the decision.

8.3. In case the policy is bound to a master agreement, all policyholder’s credit balances in the master agreement shall be used to repay the loss and/or penalty subject matter of the claim, without prejudice to payment of the indemnification within the due term.

8.3.1. If payment of the indemnification has already been made upon the end of the calculation of the policyholder’s credit balances in the master agreement, the insured undertakes to return to the insurance company any excess amount already paid thereto.

9. Amount Adjustment:

9.1. Any failure to pay the pecuniary obligations of the insurance company, including the indemnification pursuant to Section 8 of these General Conditions, within the term for payment of the respective obligation, shall entail:

a) inflation adjustment, as of the date of enforceability of the obligation, being, in case of indemnification, the date of establishment of the claim; and

b) application of interest in arrears calculated “pro rata temporis”, as of the first day following the end of the term established.

9.2. The inflation adjustment index shall be the Extended National Consumer Price Index published by the Brazilian Institute of Geography and Statistics (IPCA/IBGE) or the index replacing it, being calculated by reference to the positive variation ascertained between the last index published before the date of the payment obligation and that published immediately before the date of its actual payment.

9.3. The interest in arrears, as of the first day following the end of the term established for payment of the obligation, shall be equivalent to the rate in effect for delayed payment of taxes due to the National Treasury.

9.4. Payment of amounts related to the inflation adjustment and interest in arrears shall be made regardless of any judicial or extrajudicial order, in a lump sum, together with other amounts due under the agreement.

10. Subrogation:

10.1. After payment of the indemnification or enforcement of the obligations defaulted by the policyholder, the insurance company shall subrogate itself to the insured’s rights and privileges against the policyholder or against third parties whose acts or facts have caused the loss.

10.2. Any act of the insured diminishing or extinguishing, to the prejudice of the insurance company, the rights referred to in this item is ineffective.

11. Loss of Rights:

The insured shall lose the right to indemnification upon occurrence of one or more of the following events:

I – Acts of God or force majeure, under the Brazilian Civil Code;

II – Failure to perform the obligations of the policyholder as a result of acts or facts taken by the insured;

III – Change in the contractual obligations guaranteed by this policy, which have been agreed between the insured and the policyholder, without the prior consent of the insurance company;

IV – Willful illegal acts or gross negligence comparable to the willful misconduct of the insured, the beneficiary, or the representative of any of them;

V – The insured fails to fully perform any obligations provided for in the insurance contract;

VI – If the insured or its legal representative makes inaccurate declarations or omits, in bad faith, circumstances known thereby that worsen the risk of default of the policyholder or that may influence acceptance of the proposal;

VII – If the Insured intentionally aggravates the risk;

12. Concurrence of Guarantees:

In case there are two or more different types of guarantee, each covering the subject matter of this insurance, to the benefit of the same insured or beneficiary, the insurance company shall be held liable for the common loss, proportionally to the risk undertaken, with the other participants.

13. Concurrence of Policies:

The use of more than one Performance Bond in the same type to cover the subject matter of this contract is prohibited, except in case of additional policies.

14. Termination of the Guarantee:

14.1. The guarantee expressed by this insurance shall be extinguished upon occurrence of the earlier of one of the following events, without prejudice to the term for claim provided for in item 7.3 of these General Conditions:

I – when the subject matter of the master agreement secured by the policy is finally performed, upon an instrument or declaration signed by the insured or return of the policy;

II – when the insured and the insurance company so agree;

III – when the indemnification payment to the insured reaches the maximum guarantee limit of the policy;

IV – when the master agreement is extinguished, for the types in which the policy is bound to a master agreement, or when the obligation secured is extinguished, for the other cases; or

V – upon the end of the effectiveness provided for in the policy, unless established otherwise in the Special Conditions.

14.2. When the guarantee of the policy regards a subject matter provided for in an agreement, this guarantee shall only be released or refunded upon execution of the agreement, pursuant to the provisions in paragraph 4 of article 56 of Law No. 8,666/1993, and its extinction shall be evidenced, in addition to the events provided for in item 14.1., by receipt of the subject matter of the agreement pursuant to art. 73 of Law No. 8,666/93.

15. Contract Termination:

15.1. In case of full or partial termination of the contract, at any time, by initiative of the insured or the insurance company and by common agreement, the following provisions shall be observed:

15.1.1. In case of termination at the request of the insurance company, it shall withhold from the premium received, in addition to the fees, the amount proportional to the time lapsed;

15.1.2. In case of termination at the request of the insured, the insurance company shall withhold, in addition to the fees, no more than the premium calculated according to the short-term table below:

| **Ratio to be applied to the original effectiveness to obtain the term in days** | **% of the Premium** | **Ratio to be applied to the original effectiveness to obtain the term in days** | **% of the Premium** |
| --- | --- | --- | --- |
| 15/365 | 13 | 195/365 | 73 |
| 30/365 | 20 | 210/365 | 75 |
| 45/365 | 27 | 225/365 | 78 |
| 60/365 | 30 | 240/365 | 80 |
| 75/365 | 37 | 255/365 | 83 |
| 90/365 | 40 | 270/365 | 85 |
| 105/365 | 46 | 285/365 | 88 |
| 120/365 | 50 | 300/365 | 90 |
| 135/365 | 56 | 315/365 | 93 |
| 150/365 | 60 | 330/365 | 95 |
| 165/365 | 66 | 345/365 | 98 |
| 180/365 | 70 | 365/365 | 100 |

15.1.2.1. For terms not provided for in the table included in sub-item 15.1.2., a percentage corresponding to the immediately shorter term shall be used.

16. Disputes:

16.1. Disputes resulting from application of these Contractual Conditions may be resolved:

I – through arbitration; or

II – by legal injunction.

16.2. In case of arbitration, the policy shall include an arbitration clause, which shall be optionally observed by the insured upon its express agreement.

16.2.1. By agreeing with application of this section, the insured undertakes to settle all its litigations with the insurance company through an Arbitration Court, which decisions have the same effect as the decisions rendered by the Judiciary Branch.

16.2.2. The arbitration clause is governed by Law No. 9,307 of September 23, 1996.

17. Prescription:

The periods of prescription are those established by law.

18. Jurisdiction:

The judicial issues between the insurance company and the insured shall be filed in the jurisdiction of the latter’s domicile.

19. Final Provisions

19.1. Acceptance of the insurance shall be subject to the analysis of the risk.

19.2. The policies and endorsements shall become effective and end at midnight on the dates respectively indicated as such.

19.3. Registration of this plan with Susep does not imply an incentive or recommendation of the Independent Agency for its commercialization.

19.4. After seven business days of issuance of this document, one can verify if the policy or endorsement was properly registered on Susep’s website – www.susep.gov.br.

19.5. The registration status of the insurance broker may be verified on the website www.susep.gov.br, through the number of his/her registration with Susep, full name, and CNPJ or CPF.

19.6. This insurance is taken out on a first absolute risk basis.

19.7. The entire national territory is deemed the geographic scope of the types taken out, except as otherwise provided for in the Special and/or Specific Conditions of the Policy.

19.8. Any translation fees regarding reimbursement of expenses abroad shall be fully paid by the Insurance Company.

**SPECIAL CONDITIONS**

1. Subject matter:

This insurance contract secures indemnification, up to the amount set by the policy, for default of the POLICYHOLDER in the events provided for in section 6.5 of the OPEN ACREAGE TENDER PROTOCOL FOR AWARD OF THE CONCESSION AGREEMENT FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS.

2. Definitions:

For purposes of this type, the definitions included in art. 6 of Law No. 8,666/93 also apply.

3. Effectiveness:

The effectiveness of the policy shall coincide with the term provided for in section 6.2 of the OPEN ACREAGE TENDER PROTOCOL FOR AWARD OF THE CONCESSION AGREEMENT FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS.

4. Claim and Establishment of the Loss:

4.1. Claim: the insured shall inform the insurance company about the default of the POLICYHOLDER regarding the events provided for in section 6.5 of the OPEN ACREAGE TENDER PROTOCOL FOR AWARD OF THE CONCESSION AGREEMENT FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS, date on which the Claim shall be official.

4.1.1. For the Claim, submission of the following documents shall be required, without prejudice to the provisions in item 7.2.1 of the General Conditions:

a) Copy of the tender protocol;

b) Copy of the instrument of award;

c) Spreadsheet, report, and/or correspondence informing the amounts of the losses suffered, accompanied by supporting documents;

4.2. Establishment: when the insurance company has received all documents listed in item 4.1.1. and, after analysis, the default by the policyholder of the obligations covered by the policy is evidenced, the loss shall be established, and the insurance company shall issue the final adjustment report;

5. Ratification:

The provisions in the General Conditions that have not been changed by this Special Condition shall be fully ratified.

**SPECIFIC CONDITIONS**

1. It is hereby understood that this bond secures to the Insured indemnification for default by the Policyholder of execution of the Concession Agreement regarding the area won related to the OPEN ACREAGE TENDER PROTOCOL FOR AWARD OF THE CONCESSION AGREEMENT FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS, pursuant to Law No. 9,478/97.

2. The Insurance Company acknowledges and accepts the terms and conditions of the OPEN ACREAGE TENDER PROTOCOL FOR AWARD OF THE CONCESSION AGREEMENT FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS, especially the events of execution of the Bid Bond, provided for in section 6.5 of such tender protocol.

3. As a supplement of the provisions in item 4 of the Special Conditions, sub-item 4.1.1, letter b, it is understood that, for claim and establishment of the loss, submission of a copy of the instrument of award may only be required in the events in which the object of the bid has already been awarded.

4. The guarantee of this policy is effective for the period provided for in the policy, expiring sixty (60) days after the end of the date expected for execution of the concession agreement subject matter of this policy, according to the schedule defined in section 6.2 of the tender protocol.

5. In addition to the events provided for in item 14 of the General Conditions of this policy, this policy shall also be terminated upon occurrence of any of the events listed in section 6.6 (Release and return of the bid bond) of the tender protocol by sending a notice according to the form of Document IV – Proof of Release.

6. In addition to section 11, item VI, of the General Conditions, we understand that ANP is not responsible for keeping the Insurance Company informed of any changes in the technical and economic conditions of the Policyholder. Such information should be obtained directly by the Insurance Company from the Policyholder or by checking the administrative proceedings of ANP, as long as there is no legal secrecy or the Policyholder waives such secrecy.

7. In addition to section 7.4 of the General Conditions, the administrative decisions made during the due administrative proceeding are deemed valid, except if suspended or cancelled by the competent administrative or legal bodies.

8. This policy does not insure risks arising from other types of Performance Bond and does not cover the obligations as to payment of taxes, labor obligations of any kind, including social security, third-party indemnifications, as well as risks covered by other insurance lines.

9. It is also represented that damages and/or losses caused directly or indirectly by terrorist act, regardless of its purpose, duly recognized as a threat to the public order by the competent authorities, are not covered.

10. The value of this policy may be reduced upon issuance of the Indemnity Reduction Endorsement by the Insurance Company, upon submission of the Proof of Reduction, according to the form of Document II – Proof of Reduction, signed by the Insured.

11. It is hereby understood and agreed that any extensions of the effectiveness of the policy may be requested in writing by the INSURED to the POLICYHOLDER, which shall arrange it with the INSURANCE COMPANY through Endorsement.

12. By evidencing the default of the POLICYHOLDER, the INSURED shall inform the INSURANCE COMPANY upon a notice according to the form of Document III of the policy – Default notice and Indemnification Claim, as well as a copy of the administrative proceeding with a decision determining execution of the guarantee.

13. This insurance policy has a reinsurance coverage provided by [insert the corporate name of the reinsurance company], granted through Proceeding No. [insert the number of the proceeding].

14. In addition to sections 16 and 18 of the General Conditions, arbitration does not apply, and the competent court is ANP’s Main Office, i.e., the Federal Courts of Rio de Janeiro.

16. Notices

All notices, requirements, instructions, waivers, or other information to be provided related to this Performance Bond shall be written in Portuguese and delivered by a personal messenger or a courier, with proof of delivery, or mail, return receipt requested, to the following addresses:

i) if to the INSURANCE COMPANY:

[insert the corporate name of the insurance company]

[insert the address of the insurance company]

[insert the CEP]

[insert the city]

ii) if to the INSURED:

National Agency of Petroleum, Natural Gas, and Biofuels

Licensing Rounds Promotion Superintendence – SPL Avenida Rio Branco 65, 18º andar

20090-004

Rio de Janeiro – RJ

(iii) if to the POLICYHOLDER:

[insert the corporate name of the policyholder]

[insert the address of the policyholder]

[insert the CEP]

[insert the city]

[insert the place (city) of execution], [insert the month] [insert the day], [insert the year].

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(SIGNATURE)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

([insert the corporate name of the insurance company])

**Document II – Proof of Reduction**

*[FORM TO BE FILLED OUT BY ANP IN CASE OF REDUCTION – DO NOT FILL OUT]*

In reference to the Performer’s Performance Bond (Performance Bond), in [insert the city], dated *[insert the date in the format month/day/year]*, issued by *[insert the name of the Issuer]*

The undersigned, duly authorized to sign this Proof on behalf of ANP, hereby certify that:

(i) The amount in Reais specified below in item (a) corresponds to the amount of the Par Value of the Bonds allocable to execution of the Concession Agreement with respect to the area won related to the OPEN ACREAGE TENDER PROTOCOL FOR AWARD OF THE CONCESSION AGREEMENT FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS until the date of this Proof; and

(ii) The Par Value of the Policy shall be reduced to an amount equal to the Remaining Par Value, specified below in item (b), effective as of the date of this Proof.

(a) Amount in Reais allocable to execution of the Concession Agreement with respect to the area won related to the OPEN ACREAGE TENDER PROTOCOL FOR AWARD OF THE CONCESSION AGREEMENT FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS.

R$ *[insert the Par Value]*

(b) Remaining Par Value R$*[insert the Par Value]*

This Proof was effectively signed by the undersigned on *[insert the date in the format month/day/year]*.

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: *[insert the name]*

Title: *[insert the title]*

**Document III – Form of Default Notice and Indemnification Claim**

Policy No. *[insert the policy number]*

Rio de Janeiro – RJ

(*[insert the date of the payment order in the format month/day/year])*

*[FORM TO BE SUBMITTED BY ANP IN CASE OF WITHDRAWAL – DO NOT FILL OUT]*

In cash

The undersigned, duly authorized to sign this Proof on behalf of ANP, hereby certify(ies) that, as a result of the Open Acreage Concession Offer, the POLICYHOLDER incurred one of the events of execution of the bid bond provided for in section 6.5 (Execution of the Bid Bond) of the Open Acreage tender protocol.

We request payment of the par value of *[insert the Par Value in words]* Reais (R$*[insert the amount]*) to the NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS.

Withdrawal according to POLICY No. *[insert the policy number]* issued by *[insert the corporate name of the insurance company]*.

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: *[insert the name]*

Title: *[insert the title]*

To: *[insert the corporate name of the insurance company]*

*[insert the address of the insurance company]*

**Document IV – Proof of Release**

*[FORM TO BE FILLED OUT BY ANP IN CASE OF EXECUTION OF THE CONCESSION AGREEMENT BY THE BIDDER – DO NOT FILL OUT]*

This refers to Policy No. *[insert the policy number]*, dated *[insert the date of issuance of the policy in the format month/day/year]*, issued by *[insert the name of the insurance company]*.

The undersigned parties, duly authorized to sign this Proof on behalf of ANP, hereby certifies that, as a result of Open Acreage Tender Protocol, the POLICYHOLDER incurred one of the events of release of the bid bond provided for in section 6.6 (Release and return of the bid bond).

The Contractor’s obligations secured by the abovementioned Policy are performed.

This Proof was effectively signed by the undersigned on *[insert the date in the format month/day/year]*.

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: *[insert the name]*

Title: *[insert the title]*

**ANNEX XII – ESCROW RECEIPT FORM**







**Annex xiiI – minimum signature bonus AND Minimum Exploration Program FOR THE BLOCKS AND minimum signature bonus FOR THE AREAS OF THE OPEN ACREAGE CONCESSION OFFER**

**PART 1 – MINIMUM BONUS AND PEM FOR EXPLORATION BLOCKS**

Only bids which number of units of work (UWs) for the minimum exploration program (PEM) and the amount of the signature bonus offered meet the minimum amounts set forth in this annex, under Table 24A, shall be taken into account.

**Table 24A – Minimum signature bonus and minimum exploration program (PEM)**

| **No.** | **Basin** | **Sector** | **Block** | **Environment** | **Minimum Bonus (R$)** | **PEM (UWs)** |
| --- | --- | --- | --- | --- | --- | --- |
| 1 | Amazonas | SAM-O | AM-T-105 | Onshore | 74,262.32 | 154 |
| 2 | Amazonas | SAM-O | AM-T-107 | Onshore | 624,816.50 | 719 |
| 3 | Amazonas | SAM-O | AM-T-111 | Onshore | 373,184.28 | 822 |
| 4 | Amazonas | SAM-O | AM-T-129 | Onshore | 372,318.95 | 675 |
| 5 | Amazonas | SAM-O | AM-T-131 | Onshore | 412,011.70 | 711 |
| 6 | Amazonas | SAM-O | AM-T-132 | Onshore | 406,228.37 | 581 |
| 7 | Amazonas | SAM-O | AM-T-146 | Onshore | 123,813.14 | 291 |
| 8 | Amazonas | SAM-O | AM-T-147 | Onshore | 505,719.50 | 889 |
| 9 | Amazonas | SAM-O | AM-T-148 | Onshore | 309,807.28 | 512 |
| 10 | Amazonas | SAM-O | AM-T-162 | Onshore | 148,987.76 | 350 |
| 11 | Amazonas | SAM-O | AM-T-163 | Onshore | 131,271.19 | 248 |
| 12 | Amazonas | SAM-O | AM-T-36 | Onshore | 145,247.15 | 325 |
| 13 | Amazonas | SAM-O | AM-T-37 | Onshore | 35,024.22 | 77 |
| 14 | Amazonas | SAM-O | AM-T-38 | Onshore | 167,960.56 | 317 |
| 15 | Amazonas | SAM-O | AM-T-62 | Onshore | 641,146.10 | 752 |
| 16 | Amazonas | SAM-O | AM-T-63 | Onshore | 499,583.45 | 805 |
| 17 | Amazonas | SAM-O | AM-T-64 | Onshore | 212,410.20 | 266 |
| 18 | Amazonas | SAM-O | AM-T-82 | Onshore | 454,959.84 | 822 |
| 19 | Amazonas | SAM-O | AM-T-83 | Onshore | 421,377.57 | 770 |
| 20 | Amazonas | SAM-O | AM-T-84 | Onshore | 480,819.90 | 676 |
| 21 | Amazonas | SAM-O | AM-T-85 | Onshore | 373,236.51 | 504 |
| 22 | Amazonas | SAM-O | AM-T-86 | Onshore | 629,683.97 | 822 |
| 23 | Amazonas | SAM-O | AM-T-87 | Onshore | 460,798.79 | 813 |
| 24 | Campos | SC-AP2 | C-M-99 | Offshore | 67,578,556.00 | 116 |
| 25 | Campos | SC-AR2 | C-M-121 | Offshore | 36,522,823.58 | 101 |
| 26 | Campos | SC-AR2 | C-M-122 | Offshore | 35,284,852.21 | 101 |
| 27 | Campos | SC-AR2 | C-M-145 | Offshore | 28,875,009.44 | 84 |
| 28 | Campos | SC-AR2 | C-M-146 | Offshore | 32,845,034.56 | 101 |
| 29 | Campos | SC-AR2 | C-M-147 | Offshore | 27,134,169.02 | 78 |
| 30 | Campos | SC-AR2 | C-M-172 | Offshore | 17,004,999.65 | 50 |
| 31 | Campos | SC-AR2 | C-M-173 | Offshore | 36,209,213.61 | 108 |
| 32 | Campos | SC-AR2 | C-M-200 | Offshore | 25,253,001.54 | 83 |
| 33 | Campos | SC-AR2 | C-M-201 | Offshore | 10,545,705.24 | 35 |
| 34 | Campos | SC-AR2 | C-M-232 | Offshore | 20,447,315.14 | 63 |
| 35 | Campos | SC-AR2 | C-M-58 | Offshore | 27,952,354.72 | 109 |
| 36 | Campos | SC-AR2 | C-M-77 | Offshore | 11,433,469.12 | 51 |
| 37 | Campos | SC-AR2 | C-M-78 | Offshore | 46,003,850.56 | 139 |
| 38 | Campos | SC-AR2 | C-M-97 | Offshore | 22,847,685.25 | 101 |
| 39 | Campos | SC-AR2 | C-M-98 | Offshore | 32,900,666.76 | 101 |
| 40 | Campos | SC-AR3 | C-M-299 | Offshore | 19,248,641.23 | 58 |
| 41 | Campos | SC-AR3 | C-M-332 | Offshore | 26,863,600.07 | 80 |
| 42 | Campos | SC-AR3 | C-M-333 | Offshore | 39,847,289.19 | 121 |
| 43 | Campos | SC-AR3 | C-M-334 | Offshore | 12,720,830.49 | 38 |
| 44 | Campos | SC-AR3 | C-M-364 | Offshore | 18,434,644.53 | 106 |
| 45 | Campos | SC-AR3 | C-M-365 | Offshore | 34,091,098.29 | 134 |
| 46 | Campos | SC-AR3 | C-M-366 | Offshore | 23,245,382.35 | 65 |
| 47 | Campos | SC-AR3 | C-M-398 | Offshore | 23,605,577.40 | 93 |
| 48 | Campos | SC-AR4 | C-M-431 | Offshore | 19,366,658.62 | 186 |
| 49 | Campos | SC-AR4 | C-M-432 | Offshore | 21,878,054.14 | 122 |
| 50 | Campos | SC-AR4 | C-M-464 | Offshore | 11,974,969.80 | 115 |
| 51 | Campos | SC-AR4 | C-M-465 | Offshore | 16,633,835.35 | 89 |
| 52 | Campos | SC-AR4 | C-M-466 | Offshore | 7,201,883.53 | 40 |
| 53 | Campos | SC-AR4 | C-M-496 | Offshore | 9,157,883.41 | 88 |
| 54 | Campos | SC-AR4 | C-M-497 | Offshore | 11,056,685.73 | 89 |
| 55 | Campos | SC-AR4 | C-M-498 | Offshore | 7,676,959.48 | 59 |
| 56 | Campos | SC-AR4 | C-M-528 | Offshore | 8,496,356.48 | 80 |
| 57 | Campos | SC-AR4 | C-M-529 | Offshore | 10,449,258.05 | 86 |
| 58 | Campos | SC-AR4 | C-M-530 | Offshore | 5,057,495.88 | 39 |
| 59 | Campos | SC-AR4 | C-M-560 | Offshore | 19,592,421.95 | 89 |
| 60 | Campos | SC-AR4 | C-M-591 | Offshore | 19,601,963.80 | 89 |
| 61 | Campos | SC-AR4 | C-M-592 | Offshore | 15,459,673.81 | 68 |
| 62 | Campos | SC-AR4 | C-M-620 | Offshore | 14,695,009.91 | 67 |
| 63 | Ceará | SCE-AP2 | CE-M-527 | Offshore | 1,292,605.44 | 75 |
| 64 | Ceará | SCE-AP2 | CE-M-529 | Offshore | 1,193,931.25 | 84 |
| 65 | Ceará | SCE-AP2 | CE-M-531 | Offshore | 1,596,992.87 | 109 |
| 66 | Ceará | SCE-AP2 | CE-M-533 | Offshore | 2,038,606.30 | 138 |
| 67 | Ceará | SCE-AP2 | CE-M-535 | Offshore | 2,148,329.77 | 138 |
| 68 | Ceará | SCE-AP2 | CE-M-599 | Offshore | 2,512,841.12 | 152 |
| 69 | Ceará | SCE-AP3 | CE-M-605 | Offshore | 11,041,455.27 | 119 |
| 70 | Ceará | SCE-AP3 | CE-M-663 | Offshore | 12,081,053.07 | 119 |
| 71 | Ceará | SCE-AP3 | CE-M-667 | Offshore | 7,803,235.25 | 119 |
| 72 | Ceará | SCE-AP3 | CE-M-716 | Offshore | 11,586,101.51 | 104 |
| 73 | Ceará | SCE-AP3 | CE-M-719 | Offshore | 6,968,157.67 | 119 |
| 74 | Espirito Santo | SES-T2 | ES-T-106 | Onshore | 50,000.00 | 241 |
| 75 | Espirito Santo | SES-T2 | ES-T-107 | Onshore | 50,000.00 | 241 |
| 76 | Espirito Santo | SES-T2 | ES-T-108 | Onshore | 50,000.00 | 80 |
| 77 | Espirito Santo | SES-T2 | ES-T-124 | Onshore | 50,000.00 | 241 |
| 78 | Espirito Santo | SES-T2 | ES-T-125 | Onshore | 50,000.00 | 188 |
| 79 | Espirito Santo | SES-T2 | ES-T-140 | Onshore | 50,000.00 | 241 |
| 80 | Espirito Santo | SES-T2 | ES-T-141 | Onshore | 50,000.00 | 241 |
| 81 | Espirito Santo | SES-T2 | ES-T-142 | Onshore | 50,000.00 | 162 |
| 82 | Espirito Santo | SES-T2 | ES-T-157 | Onshore | 50,000.00 | 241 |
| 83 | Espirito Santo | SES-T2 | ES-T-158 | Onshore | 50,000.00 | 241 |
| 84 | Espirito Santo | SES-T2 | ES-T-173 | Onshore | 50,000.00 | 241 |
| 85 | Espirito Santo | SES-T2 | ES-T-174 | Onshore | 50,000.00 | 231 |
| 86 | Espirito Santo | SES-T2 | ES-T-188 | Onshore | 50,000.00 | 241 |
| 87 | Espirito Santo | SES-T2 | ES-T-189 | Onshore | 50,000.00 | 135 |
| 88 | Espirito Santo | SES-T2 | ES-T-201 | Onshore | 50,000.00 | 240 |
| 89 | Espirito Santo | SES-T2 | ES-T-202 | Onshore | 50,000.00 | 240 |
| 90 | Espirito Santo | SES-T2 | ES-T-214 | Onshore | 50,000.00 | 240 |
| 91 | Espirito Santo | SES-T2 | ES-T-215 | Onshore | 50,000.00 | 199 |
| 92 | Espirito Santo | SES-T2 | ES-T-226 | Onshore | 50,000.00 | 220 |
| 93 | Espirito Santo | SES-T2 | ES-T-227 | Onshore | 50,000.00 | 140 |
| 94 | Espirito Santo | SES-T2 | ES-T-45 | Onshore | 50,000.00 | 241 |
| 95 | Espirito Santo | SES-T2 | ES-T-46 | Onshore | 50,000.00 | 241 |
| 96 | Espirito Santo | SES-T2 | ES-T-47 | Onshore | 50,000.00 | 97 |
| 97 | Espirito Santo | SES-T2 | ES-T-66 | Onshore | 50,000.00 | 241 |
| 98 | Espirito Santo | SES-T2 | ES-T-67 | Onshore | 50,000.00 | 177 |
| 99 | Espirito Santo | SES-T2 | ES-T-86 | Onshore | 50,000.00 | 241 |
| 100 | Espirito Santo | SES-T2 | ES-T-87 | Onshore | 50,000.00 | 241 |
| 101 | Espirito Santo | SES-T2 | ES-T-88 | Onshore | 50,000.00 | 130 |
| 102 | Espirito Santo | SES-T4 | ES-T-290 | Onshore | 50,000.00 | 220 |
| 103 | Espirito Santo | SES-T4 | ES-T-291 | Onshore | 50,000.00 | 174 |
| 104 | Espirito Santo | SES-T4 | ES-T-304 | Onshore | 50,000.00 | 220 |
| 105 | Espirito Santo | SES-T4 | ES-T-305 | Onshore | 50,000.00 | 146 |
| 106 | Espirito Santo | SES-T4 | ES-T-318 | Onshore | 50,000.00 | 220 |
| 107 | Espirito Santo | SES-T4 | ES-T-331 | Onshore | 50,000.00 | 220 |
| 108 | Espirito Santo | SES-T4 | ES-T-344 | Onshore | 50,000.00 | 205 |
| 109 | Espirito Santo | SES-T4 | ES-T-352 | Onshore | 50,000.00 | 220 |
| 110 | Espirito Santo | SES-T4 | ES-T-353 | Onshore | 50,000.00 | 220 |
| 111 | Espirito Santo | SES-T4 | ES-T-362 | Onshore | 50,000.00 | 219 |
| 112 | Espirito Santo | SES-T4 | ES-T-363 | Onshore | 50,000.00 | 283 |
| 113 | Espirito Santo | SES-T4 | ES-T-371 | Onshore | 50,000.00 | 219 |
| 114 | Espirito Santo | SES-T4 | ES-T-380 | Onshore | 50,000.00 | 273 |
| 115 | Espirito Santo | SES-T4 | ES-T-389 | Onshore | 50,000.00 | 273 |
| 116 | Espirito Santo | SES-T4 | ES-T-392 | Onshore | 50,000.00 | 233 |
| 117 | Espirito Santo | SES-T4 | ES-T-398 | Onshore | 50,000.00 | 219 |
| 118 | Espirito Santo | SES-T4 | ES-T-399 | Onshore | 50,000.00 | 117 |
| 119 | Espirito Santo | SES-T4 | ES-T-401 | Onshore | 50,000.00 | 221 |
| 120 | Espirito Santo | SES-T4 | ES-T-407 | Onshore | 50,000.00 | 219 |
| 121 | Espirito Santo | SES-T4 | ES-T-408 | Onshore | 50,000.00 | 144 |
| 122 | Espirito Santo | SES-T4 | ES-T-409 | Onshore | 50,000.00 | 110 |
| 123 | Espirito Santo | SES-T4 | ES-T-410 | Onshore | 50,000.00 | 219 |
| 124 | Espirito Santo | SES-T4 | ES-T-419 | Onshore | 50,000.00 | 214 |
| 125 | Espirito Santo | SES-T6 | ES-T-429 | Onshore | 50,000.00 | 167 |
| 126 | Espirito Santo | SES-T6 | ES-T-430 | Onshore | 50,000.00 | 136 |
| 127 | Espirito Santo | SES-T6 | ES-T-442 | Onshore | 50,000.00 | 193 |
| 128 | Espirito Santo | SES-T6 | ES-T-454 | Onshore | 50,000.00 | 187 |
| 129 | Espirito Santo | SES-T6 | ES-T-466 | Onshore | 50,000.00 | 168 |
| 130 | Espirito Santo | SES-T6 | ES-T-467 | Onshore | 50,000.00 | 214 |
| 131 | Espirito Santo | SES-T6 | ES-T-484 | Onshore | 50,000.00 | 285 |
| 132 | Espirito Santo | SES-T6 | ES-T-486A | Onshore | 50,000.00 | 81 |
| 133 | Espirito Santo | SES-T6 | ES-T-495A | Onshore | 50,000.00 | 146 |
| 134 | Espirito Santo | SES-T6 | ES-T-504 | Onshore | 50,000.00 | 231 |
| 135 | Espirito Santo | SES-T6 | ES-T-514 | Onshore | 50,000.00 | 231 |
| 136 | Espirito Santo | SES-T6 | ES-T-515 | Onshore | 50,000.00 | 298 |
| 137 | Espirito Santo | SES-T6 | ES-T-517 | Onshore | 50,000.00 | 210 |
| 138 | Espirito Santo | SES-T6 | ES-T-525 | Onshore | 50,000.00 | 231 |
| 139 | Espirito Santo | SES-T6 | ES-T-526 | Onshore | 50,000.00 | 231 |
| 140 | Espirito Santo | SES-T6 | ES-T-527 | Onshore | 50,000.00 | 228 |
| 141 | Espirito Santo | SES-T6 | ES-T-528 | Onshore | 50,000.00 | 157 |
| 142 | Espirito Santo | SES-T6 | ES-T-537 | Onshore | 50,000.00 | 231 |
| 143 | Espirito Santo | SES-T6 | ES-T-538 | Onshore | 50,000.00 | 231 |
| 144 | Espirito Santo | SES-T6 | ES-T-539 | Onshore | 50,000.00 | 231 |
| 145 | Espirito Santo | SES-T6 | ES-T-540 | Onshore | 50,000.00 | 198 |
| 146 | Espirito Santo | SES-T6 | ES-T-550 | Onshore | 50,000.00 | 231 |
| 147 | Espirito Santo | SES-T6 | ES-T-551 | Onshore | 50,000.00 | 231 |
| 148 | Espirito Santo | SES-T6 | ES-T-552 | Onshore | 50,000.00 | 213 |
| 149 | Espirito Santo | SES-T6 | ES-T-562 | Onshore | 50,000.00 | 231 |
| 150 | Espirito Santo | SES-T6 | ES-T-563 | Onshore | 50,000.00 | 231 |
| 151 | Espirito Santo | SES-T6 | ES-T-564 | Onshore | 50,000.00 | 224 |
| 152 | Espirito Santo | SES-T6 | ES-T-574 | Onshore | 50,000.00 | 200 |
| 153 | Espirito Santo | SES-T6 | ES-T-575 | Onshore | 50,000.00 | 212 |
| 154 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-157 | Offshore | 422,693.02 | 87 |
| 155 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-185 | Offshore | 422,708.40 | 87 |
| 156 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-186 | Offshore | 422,708.40 | 87 |
| 157 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-187 | Offshore | 432,370.00 | 87 |
| 158 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-188 | Offshore | 442,140.76 | 87 |
| 159 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-222 | Offshore | 442,154.56 | 87 |
| 160 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-223 | Offshore | 442,154.56 | 87 |
| 161 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-257 | Offshore | 432,396.98 | 87 |
| 162 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-258 | Offshore | 432,396.98 | 87 |
| 163 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-259 | Offshore | 432,396.98 | 87 |
| 164 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-260 | Offshore | 422,730.38 | 87 |
| 165 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-292 | Offshore | 422,743.57 | 87 |
| 166 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-293 | Offshore | 432,405.97 | 87 |
| 167 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-294 | Offshore | 432,405.97 | 87 |
| 168 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-295 | Offshore | 432,405.97 | 87 |
| 169 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-328 | Offshore | 432,414.96 | 87 |
| 170 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-329 | Offshore | 422,752.36 | 87 |
| 171 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-330 | Offshore | 422,752.36 | 87 |
| 172 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-331 | Offshore | 422,752.36 | 87 |
| 173 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-364 | Offshore | 422,756.76 | 87 |
| 174 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-365 | Offshore | 422,756.76 | 87 |
| 175 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-366 | Offshore | 422,756.76 | 87 |
| 176 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-367 | Offshore | 432,419.46 | 87 |
| 177 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-368 | Offshore | 422,756.76 | 87 |
| 178 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-369 | Offshore | 422,756.76 | 87 |
| 179 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-400 | Offshore | 422,761.16 | 87 |
| 180 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-401 | Offshore | 432,423.96 | 87 |
| 181 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-402 | Offshore | 422,761.16 | 87 |
| 182 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-403 | Offshore | 422,761.16 | 87 |
| 183 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-404 | Offshore | 432,423.96 | 87 |
| 184 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-405 | Offshore | 432,423.96 | 87 |
| 185 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-406 | Offshore | 422,761.16 | 87 |
| 186 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-407 | Offshore | 422,756.76 | 87 |
| 187 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-436 | Offshore | 422,763.36 | 87 |
| 188 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-437 | Offshore | 432,426.21 | 87 |
| 189 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-438 | Offshore | 422,763.36 | 87 |
| 190 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-439 | Offshore | 422,763.36 | 87 |
| 191 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-440 | Offshore | 422,763.36 | 87 |
| 192 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-441 | Offshore | 422,763.36 | 87 |
| 193 | Pará-Maranhão | SPAMA-AR1 | PAMA-M-442 | Offshore | 422,763.36 | 87 |
| 194 | Paraná | SPAR-CN | PAR-T-153 | Onshore | 115,281.92 | 567 |
| 195 | Paraná | SPAR-CN | PAR-T-154 | Onshore | 115,281.92 | 567 |
| 196 | Paraná | SPAR-CN | PAR-T-155 | Onshore | 114,388.27 | 567 |
| 197 | Paraná | SPAR-CN | PAR-T-174 | Onshore | 115,352.05 | 566 |
| 198 | Paraná | SPAR-CN | PAR-T-176 | Onshore | 113,625.02 | 557 |
| 199 | Paraná | SPAR-CN | PAR-T-194 | Onshore | 105,371.10 | 564 |
| 200 | Paraná | SPAR-CN | PAR-T-195 | Onshore | 106,781.36 | 540 |
| 201 | Paraná | SPAR-CN | PAR-T-196 | Onshore | 106,226.04 | 564 |
| 202 | Paraná | SPAR-CN | PAR-T-215 | Onshore | 118,601.50 | 562 |
| 203 | Paraná | SPAR-CN | PAR-T-216 | Onshore | 105,660.90 | 556 |
| 204 | Paraná | SPAR-N | PAR-T-100 | Onshore | 107,771.66 | 579 |
| 205 | Paraná | SPAR-N | PAR-T-101 | Onshore | 100,045.59 | 579 |
| 206 | Paraná | SPAR-N | PAR-T-102 | Onshore | 92,202.01 | 579 |
| 207 | Paraná | SPAR-N | PAR-T-115 | Onshore | 120,742.03 | 565 |
| 208 | Paraná | SPAR-N | PAR-T-116 | Onshore | 114,534.44 | 577 |
| 209 | Paraná | SPAR-N | PAR-T-117 | Onshore | 100,149.70 | 565 |
| 210 | Paraná | SPAR-N | PAR-T-118 | Onshore | 92,732.40 | 577 |
| 211 | Paraná | SPAR-N | PAR-T-119 | Onshore | 92,327.89 | 577 |
| 212 | Paraná | SPAR-N | PAR-T-83 | Onshore | 91,344.93 | 471 |
| 213 | Paraná | SPAR-N | PAR-T-84 | Onshore | 94,236.63 | 496 |
| 214 | Paraná | SPAR-N | PAR-T-85 | Onshore | 97,861.11 | 569 |
| 215 | Paraná | SPAR-N | PAR-T-86 | Onshore | 92,472.84 | 581 |
| 216 | Paraná | SPAR-N | PAR-T-99 | Onshore | 124,085.79 | 579 |
| 217 | Parnaíba | SPN-N | PN-T-100 | Onshore | 120,143.78 | 250 |
| 218 | Parnaíba | SPN-N | PN-T-102A | Onshore | 267,169.54 | 484 |
| 219 | Parnaíba | SPN-N | PN-T-104 | Onshore | 477,322.71 | 707 |
| 220 | Parnaíba | SPN-N | PN-T-113 | Onshore | 377,542.81 | 632 |
| 221 | Parnaíba | SPN-N | PN-T-46 | Onshore | 226,590.12 | 472 |
| 222 | Parnaíba | SPN-N | PN-T-47 | Onshore | 339,607.89 | 708 |
| 223 | Parnaíba | SPN-N | PN-T-48A | Onshore | 181,685.31 | 372 |
| 224 | Parnaíba | SPN-N | PN-T-49A | Onshore | 273,344.74 | 560 |
| 225 | Parnaíba | SPN-N | PN-T-50 | Onshore | 408,525.55 | 708 |
| 226 | Parnaíba | SPN-N | PN-T-51 | Onshore | 354,803.95 | 679 |
| 227 | Parnaíba | SPN-N | PN-T-66 | Onshore | 450,176.75 | 708 |
| 228 | Parnaíba | SPN-N | PN-T-67A | Onshore | 183,342.99 | 332 |
| 229 | Parnaíba | SPN-N | PN-T-68 | Onshore | 337,369.72 | 576 |
| 230 | Parnaíba | SPN-N | PN-T-70 | Onshore | 339,878.70 | 708 |
| 231 | Parnaíba | SPN-N | PN-T-85A | Onshore | 289,622.44 | 449 |
| 232 | Parnaíba | SPN-N | PN-T-88 | Onshore | 409,803.99 | 708 |
| 233 | Parnaíba | SPN-N | PN-T-98 | Onshore | 382,005.08 | 692 |
| 234 | Parnaíba | SPN-O | PN-T-147 | Onshore | 99,112.73 | 562 |
| 235 | Parnaíba | SPN-O | PN-T-148 | Onshore | 111,853.16 | 561 |
| 236 | Parnaíba | SPN-O | PN-T-164 | Onshore | 103,026.17 | 560 |
| 237 | Parnaíba | SPN-SE | PN-T-105 | Onshore | 94,580.82 | 578 |
| 238 | Parnaíba | SPN-SE | PN-T-120 | Onshore | 130,158.51 | 578 |
| 239 | Parnaíba | SPN-SE | PN-T-121 | Onshore | 90,521.41 | 578 |
| 240 | Parnaíba | SPN-SE | PN-T-135 | Onshore | 120,452.91 | 577 |
| 241 | Parnaíba | SPN-SE | PN-T-152 | Onshore | 129,864.26 | 577 |
| 242 | Parnaíba | SPN-SE | PN-T-153 | Onshore | 82,390.88 | 576 |
| 243 | Parnaíba | SPN-SE | PN-T-167 | Onshore | 102,591.16 | 576 |
| 244 | Parnaíba | SPN-SE | PN-T-169 | Onshore | 90,167.26 | 576 |
| 245 | Parnaíba | SPN-SE | PN-T-183 | Onshore | 102,551.25 | 576 |
| 246 | Parnaíba | SPN-SE | PN-T-184 | Onshore | 59,476.46 | 416 |
| 247 | Potiguar | SPOT-AP1 | POT-M-571 | Offshore | 3,489,227.72 | 138 |
| 248 | Potiguar | SPOT-AP1 | POT-M-667 | Offshore | 2,740,907.86 | 109 |
| 249 | Potiguar | SPOT-AP1 | POT-M-669 | Offshore | 2,485,488.70 | 109 |
| 250 | Potiguar | SPOT-AP1 | POT-M-766 | Offshore | 2,484,851.78 | 109 |
| 251 | Potiguar | SPOT-AR1 | POT-M-662 | Offshore | 1,308,807.71 | 109 |
| 252 | Potiguar | SPOT-AR1 | POT-M-759 | Offshore | 788,223.37 | 65 |
| 253 | Potiguar | SPOT-T1B | POT-T-140 | Onshore | 50,000.00 | 240 |
| 254 | Potiguar | SPOT-T1B | POT-T-141 | Onshore | 50,000.00 | 78 |
| 255 | Potiguar | SPOT-T1B | POT-T-149 | Onshore | 50,000.00 | 240 |
| 256 | Potiguar | SPOT-T1B | POT-T-150 | Onshore | 50,000.00 | 221 |
| 257 | Potiguar | SPOT-T1B | POT-T-158 | Onshore | 50,000.00 | 240 |
| 258 | Potiguar | SPOT-T1B | POT-T-159 | Onshore | 50,000.00 | 240 |
| 259 | Potiguar | SPOT-T1B | POT-T-160 | Onshore | 50,000.00 | 96 |
| 260 | Potiguar | SPOT-T1B | POT-T-169 | Onshore | 50,000.00 | 240 |
| 261 | Potiguar | SPOT-T1B | POT-T-170 | Onshore | 50,000.00 | 209 |
| 262 | Potiguar | SPOT-T1B | POT-T-180 | Onshore | 50,000.00 | 240 |
| 263 | Potiguar | SPOT-T1B | POT-T-181 | Onshore | 50,000.00 | 149 |
| 264 | Potiguar | SPOT-T1B | POT-T-191 | Onshore | 50,000.00 | 240 |
| 265 | Potiguar | SPOT-T1B | POT-T-192 | Onshore | 50,000.00 | 128 |
| 266 | Potiguar | SPOT-T1B | POT-T-194 | Onshore | 50,000.00 | 240 |
| 267 | Potiguar | SPOT-T1B | POT-T-195 | Onshore | 50,000.00 | 267 |
| 268 | Potiguar | SPOT-T1B | POT-T-204 | Onshore | 50,000.00 | 240 |
| 269 | Potiguar | SPOT-T1B | POT-T-205 | Onshore | 50,000.00 | 239 |
| 270 | Potiguar | SPOT-T1B | POT-T-206 | Onshore | 50,000.00 | 238 |
| 271 | Potiguar | SPOT-T1B | POT-T-207 | Onshore | 50,000.00 | 240 |
| 272 | Potiguar | SPOT-T1B | POT-T-208 | Onshore | 50,000.00 | 240 |
| 273 | Potiguar | SPOT-T1B | POT-T-426 | Onshore | 50,000.00 | 239 |
| 274 | Potiguar | SPOT-T1B | POT-T-427 | Onshore | 50,000.00 | 122 |
| 275 | Potiguar | SPOT-T1B | POT-T-428 | Onshore | 50,000.00 | 168 |
| 276 | Potiguar | SPOT-T1B | POT-T-469 | Onshore | 50,000.00 | 241 |
| 277 | Potiguar | SPOT-T1B | POT-T-470 | Onshore | 50,000.00 | 191 |
| 278 | Potiguar | SPOT-T2 | POT-T-174 | Onshore | 50,000.00 | 217 |
| 279 | Potiguar | SPOT-T2 | POT-T-186 | Onshore | 50,000.00 | 154 |
| 280 | Potiguar | SPOT-T2 | POT-T-196 | Onshore | 50,000.00 | 225 |
| 281 | Potiguar | SPOT-T2 | POT-T-197 | Onshore | 50,000.00 | 226 |
| 282 | Potiguar | SPOT-T2 | POT-T-198 | Onshore | 50,000.00 | 118 |
| 283 | Potiguar | SPOT-T2 | POT-T-209 | Onshore | 50,000.00 | 226 |
| 284 | Potiguar | SPOT-T2 | POT-T-210 | Onshore | 50,000.00 | 226 |
| 285 | Potiguar | SPOT-T2 | POT-T-211 | Onshore | 50,000.00 | 169 |
| 286 | Potiguar | SPOT-T2 | POT-T-223 | Onshore | 50,000.00 | 226 |
| 287 | Potiguar | SPOT-T2 | POT-T-224 | Onshore | 50,000.00 | 226 |
| 288 | Potiguar | SPOT-T2 | POT-T-225 | Onshore | 50,000.00 | 222 |
| 289 | Potiguar | SPOT-T2 | POT-T-239 | Onshore | 50,000.00 | 226 |
| 290 | Potiguar | SPOT-T2 | POT-T-240 | Onshore | 50,000.00 | 226 |
| 291 | Potiguar | SPOT-T2 | POT-T-255 | Onshore | 50,000.00 | 226 |
| 292 | Potiguar | SPOT-T2 | POT-T-256 | Onshore | 50,000.00 | 226 |
| 293 | Potiguar | SPOT-T2 | POT-T-257 | Onshore | 50,000.00 | 226 |
| 294 | Potiguar | SPOT-T2 | POT-T-276 | Onshore | 50,000.00 | 226 |
| 295 | Potiguar | SPOT-T2 | POT-T-277 | Onshore | 50,000.00 | 226 |
| 296 | Potiguar | SPOT-T2 | POT-T-298 | Onshore | 50,000.00 | 226 |
| 297 | Potiguar | SPOT-T2 | POT-T-325 | Onshore | 50,000.00 | 90 |
| 298 | Potiguar | SPOT-T2 | POT-T-352 | Onshore | 50,000.00 | 152 |
| 299 | Potiguar | SPOT-T2 | POT-T-391 | Onshore | 50,000.00 | 134 |
| 300 | Potiguar | SPOT-T2 | POT-T-392 | Onshore | 50,000.00 | 227 |
| 301 | Potiguar | SPOT-T2 | POT-T-432 | Onshore | 50,000.00 | 207 |
| 302 | Potiguar | SPOT-T2 | POT-T-433 | Onshore | 50,000.00 | 225 |
| 303 | Potiguar | SPOT-T2 | POT-T-434 | Onshore | 50,000.00 | 226 |
| 304 | Potiguar | SPOT-T2 | POT-T-472 | Onshore | 50,000.00 | 227 |
| 305 | Potiguar | SPOT-T2 | POT-T-473 | Onshore | 50,000.00 | 318 |
| 306 | Potiguar | SPOT-T2 | POT-T-474 | Onshore | 50,000.00 | 218 |
| 307 | Potiguar | SPOT-T2 | POT-T-476 | Onshore | 50,000.00 | 296 |
| 308 | Potiguar | SPOT-T2 | POT-T-477 | Onshore | 50,000.00 | 226 |
| 309 | Potiguar | SPOT-T2 | POT-T-478 | Onshore | 50,000.00 | 101 |
| 310 | Potiguar | SPOT-T3 | POT-T-281 | Onshore | 50,000.00 | 123 |
| 311 | Potiguar | SPOT-T3 | POT-T-303 | Onshore | 50,000.00 | 192 |
| 312 | Potiguar | SPOT-T3 | POT-T-304 | Onshore | 50,000.00 | 210 |
| 313 | Potiguar | SPOT-T3 | POT-T-326 | Onshore | 50,000.00 | 231 |
| 314 | Potiguar | SPOT-T3 | POT-T-327 | Onshore | 50,000.00 | 181 |
| 315 | Potiguar | SPOT-T3 | POT-T-331 | Onshore | 50,000.00 | 152 |
| 316 | Potiguar | SPOT-T3 | POT-T-353 | Onshore | 50,000.00 | 231 |
| 317 | Potiguar | SPOT-T3 | POT-T-354 | Onshore | 50,000.00 | 231 |
| 318 | Potiguar | SPOT-T3 | POT-T-355 | Onshore | 50,000.00 | 230 |
| 319 | Potiguar | SPOT-T3 | POT-T-366 | Onshore | 50,000.00 | 150 |
| 320 | Potiguar | SPOT-T3 | POT-T-367 | Onshore | 50,000.00 | 219 |
| 321 | Potiguar | SPOT-T3 | POT-T-368 | Onshore | 50,000.00 | 231 |
| 322 | Potiguar | SPOT-T3 | POT-T-393 | Onshore | 50,000.00 | 231 |
| 323 | Potiguar | SPOT-T3 | POT-T-394 | Onshore | 50,000.00 | 231 |
| 324 | Potiguar | SPOT-T3 | POT-T-395 | Onshore | 50,000.00 | 231 |
| 325 | Potiguar | SPOT-T3 | POT-T-396 | Onshore | 50,000.00 | 230 |
| 326 | Potiguar | SPOT-T3 | POT-T-403 | Onshore | 50,000.00 | 232 |
| 327 | Potiguar | SPOT-T3 | POT-T-404 | Onshore | 50,000.00 | 231 |
| 328 | Potiguar | SPOT-T3 | POT-T-406 | Onshore | 50,000.00 | 231 |
| 329 | Potiguar | SPOT-T3 | POT-T-407 | Onshore | 50,000.00 | 231 |
| 330 | Potiguar | SPOT-T3 | POT-T-408 | Onshore | 50,000.00 | 231 |
| 331 | Potiguar | SPOT-T3 | POT-T-435 | Onshore | 50,000.00 | 272 |
| 332 | Potiguar | SPOT-T3 | POT-T-436 | Onshore | 50,000.00 | 143 |
| 333 | Potiguar | SPOT-T3 | POT-T-437 | Onshore | 50,000.00 | 286 |
| 334 | Potiguar | SPOT-T3 | POT-T-439 | Onshore | 50,000.00 | 242 |
| 335 | Potiguar | SPOT-T3 | POT-T-440 | Onshore | 50,000.00 | 89 |
| 336 | Potiguar | SPOT-T3 | POT-T-441 | Onshore | 50,000.00 | 232 |
| 337 | Potiguar | SPOT-T3 | POT-T-442 | Onshore | 50,000.00 | 279 |
| 338 | Potiguar | SPOT-T3 | POT-T-445 | Onshore | 50,000.00 | 232 |
| 339 | Potiguar | SPOT-T3 | POT-T-446 | Onshore | 50,000.00 | 231 |
| 340 | Potiguar | SPOT-T3 | POT-T-447 | Onshore | 50,000.00 | 231 |
| 341 | Potiguar | SPOT-T3 | POT-T-448 | Onshore | 50,000.00 | 231 |
| 342 | Potiguar | SPOT-T3 | POT-T-449 | Onshore | 50,000.00 | 231 |
| 343 | Potiguar | SPOT-T3 | POT-T-450 | Onshore | 50,000.00 | 231 |
| 344 | Potiguar | SPOT-T3 | POT-T-483 | Onshore | 50,000.00 | 76 |
| 345 | Potiguar | SPOT-T3 | POT-T-484 | Onshore | 50,000.00 | 134 |
| 346 | Potiguar | SPOT-T3 | POT-T-485 | Onshore | 50,000.00 | 203 |
| 347 | Potiguar | SPOT-T3 | POT-T-488 | Onshore | 50,000.00 | 121 |
| 348 | Potiguar | SPOT-T3 | POT-T-489 | Onshore | 50,000.00 | 231 |
| 349 | Potiguar | SPOT-T4 | POT-T-511 | Onshore | 50,000.00 | 240 |
| 350 | Potiguar | SPOT-T4 | POT-T-512 | Onshore | 50,000.00 | 240 |
| 351 | Potiguar | SPOT-T4 | POT-T-513 | Onshore | 50,000.00 | 98 |
| 352 | Potiguar | SPOT-T4 | POT-T-515 | Onshore | 50,000.00 | 189 |
| 353 | Potiguar | SPOT-T4 | POT-T-516 | Onshore | 50,000.00 | 145 |
| 354 | Potiguar | SPOT-T4 | POT-T-519 | Onshore | 50,000.00 | 213 |
| 355 | Potiguar | SPOT-T4 | POT-T-520 | Onshore | 50,000.00 | 128 |
| 356 | Potiguar | SPOT-T4 | POT-T-521 | Onshore | 50,000.00 | 170 |
| 357 | Potiguar | SPOT-T4 | POT-T-553 | Onshore | 50,000.00 | 240 |
| 358 | Potiguar | SPOT-T4 | POT-T-554 | Onshore | 50,000.00 | 240 |
| 359 | Potiguar | SPOT-T4 | POT-T-555 | Onshore | 50,000.00 | 240 |
| 360 | Potiguar | SPOT-T4 | POT-T-556 | Onshore | 50,000.00 | 240 |
| 361 | Potiguar | SPOT-T4 | POT-T-557 | Onshore | 50,000.00 | 136 |
| 362 | Potiguar | SPOT-T4 | POT-T-559 | Onshore | 50,000.00 | 188 |
| 363 | Potiguar | SPOT-T4 | POT-T-560 | Onshore | 50,000.00 | 210 |
| 364 | Potiguar | SPOT-T4 | POT-T-562 | Onshore | 50,000.00 | 240 |
| 365 | Potiguar | SPOT-T4 | POT-T-563 | Onshore | 50,000.00 | 239 |
| 366 | Potiguar | SPOT-T4 | POT-T-564 | Onshore | 50,000.00 | 242 |
| 367 | Potiguar | SPOT-T4 | POT-T-565 | Onshore | 50,000.00 | 110 |
| 368 | Potiguar | SPOT-T4 | POT-T-566 | Onshore | 50,000.00 | 181 |
| 369 | Potiguar | SPOT-T4 | POT-T-598 | Onshore | 50,000.00 | 240 |
| 370 | Potiguar | SPOT-T4 | POT-T-599 | Onshore | 50,000.00 | 240 |
| 371 | Potiguar | SPOT-T4 | POT-T-600 | Onshore | 50,000.00 | 240 |
| 372 | Potiguar | SPOT-T4 | POT-T-601 | Onshore | 50,000.00 | 240 |
| 373 | Potiguar | SPOT-T4 | POT-T-602 | Onshore | 50,000.00 | 189 |
| 374 | Potiguar | SPOT-T4 | POT-T-603 | Onshore | 50,000.00 | 180 |
| 375 | Potiguar | SPOT-T4 | POT-T-604 | Onshore | 50,000.00 | 121 |
| 376 | Potiguar | SPOT-T4 | POT-T-605 | Onshore | 50,000.00 | 178 |
| 377 | Potiguar | SPOT-T4 | POT-T-606 | Onshore | 50,000.00 | 240 |
| 378 | Potiguar | SPOT-T4 | POT-T-607 | Onshore | 50,000.00 | 240 |
| 379 | Potiguar | SPOT-T4 | POT-T-608 | Onshore | 50,000.00 | 240 |
| 380 | Potiguar | SPOT-T4 | POT-T-609 | Onshore | 50,000.00 | 165 |
| 381 | Potiguar | SPOT-T4 | POT-T-610 | Onshore | 50,000.00 | 219 |
| 382 | Potiguar | SPOT-T4 | POT-T-612 | Onshore | 50,000.00 | 339 |
| 383 | Potiguar | SPOT-T4 | POT-T-642 | Onshore | 50,000.00 | 240 |
| 384 | Potiguar | SPOT-T4 | POT-T-643 | Onshore | 50,000.00 | 236 |
| 385 | Potiguar | SPOT-T4 | POT-T-644 | Onshore | 50,000.00 | 133 |
| 386 | Potiguar | SPOT-T4 | POT-T-645 | Onshore | 50,000.00 | 241 |
| 387 | Potiguar | SPOT-T4 | POT-T-646 | Onshore | 50,000.00 | 240 |
| 388 | Potiguar | SPOT-T4 | POT-T-647 | Onshore | 50,000.00 | 210 |
| 389 | Potiguar | SPOT-T4 | POT-T-648 | Onshore | 50,000.00 | 137 |
| 390 | Potiguar | SPOT-T4 | POT-T-649 | Onshore | 50,000.00 | 229 |
| 391 | Potiguar | SPOT-T4 | POT-T-650 | Onshore | 50,000.00 | 240 |
| 392 | Potiguar | SPOT-T4 | POT-T-651 | Onshore | 50,000.00 | 240 |
| 393 | Potiguar | SPOT-T4 | POT-T-652 | Onshore | 50,000.00 | 240 |
| 394 | Potiguar | SPOT-T4 | POT-T-653 | Onshore | 50,000.00 | 240 |
| 395 | Potiguar | SPOT-T4 | POT-T-654 | Onshore | 50,000.00 | 242 |
| 396 | Potiguar | SPOT-T4 | POT-T-655 | Onshore | 50,000.00 | 240 |
| 397 | Potiguar | SPOT-T4 | POT-T-656 | Onshore | 50,000.00 | 240 |
| 398 | Potiguar | SPOT-T4 | POT-T-657 | Onshore | 50,000.00 | 158 |
| 399 | Potiguar | SPOT-T4 | POT-T-688 | Onshore | 50,000.00 | 240 |
| 400 | Potiguar | SPOT-T4 | POT-T-689 | Onshore | 50,000.00 | 228 |
| 401 | Potiguar | SPOT-T4 | POT-T-691 | Onshore | 50,000.00 | 132 |
| 402 | Potiguar | SPOT-T4 | POT-T-692 | Onshore | 50,000.00 | 102 |
| 403 | Potiguar | SPOT-T4 | POT-T-693 | Onshore | 50,000.00 | 151 |
| 404 | Potiguar | SPOT-T4 | POT-T-694 | Onshore | 50,000.00 | 188 |
| 405 | Potiguar | SPOT-T4 | POT-T-696 | Onshore | 50,000.00 | 240 |
| 406 | Potiguar | SPOT-T4 | POT-T-697 | Onshore | 50,000.00 | 240 |
| 407 | Potiguar | SPOT-T4 | POT-T-698 | Onshore | 50,000.00 | 240 |
| 408 | Potiguar | SPOT-T4 | POT-T-701 | Onshore | 50,000.00 | 241 |
| 409 | Potiguar | SPOT-T4 | POT-T-702 | Onshore | 50,000.00 | 129 |
| 410 | Potiguar | SPOT-T4 | POT-T-703 | Onshore | 50,000.00 | 99 |
| 411 | Potiguar | SPOT-T4 | POT-T-734 | Onshore | 50,000.00 | 240 |
| 412 | Potiguar | SPOT-T4 | POT-T-735 | Onshore | 50,000.00 | 239 |
| 413 | Potiguar | SPOT-T4 | POT-T-736 | Onshore | 50,000.00 | 237 |
| 414 | Potiguar | SPOT-T4 | POT-T-737 | Onshore | 50,000.00 | 228 |
| 415 | Potiguar | SPOT-T4 | POT-T-738 | Onshore | 50,000.00 | 218 |
| 416 | Potiguar | SPOT-T4 | POT-T-739 | Onshore | 50,000.00 | 120 |
| 417 | Potiguar | SPOT-T4 | POT-T-740 | Onshore | 50,000.00 | 102 |
| 418 | Potiguar | SPOT-T4 | POT-T-742 | Onshore | 50,000.00 | 211 |
| 419 | Potiguar | SPOT-T4 | POT-T-745 | Onshore | 50,000.00 | 223 |
| 420 | Potiguar | SPOT-T4 | POT-T-746 | Onshore | 50,000.00 | 110 |
| 421 | Potiguar | SPOT-T4 | POT-T-748 | Onshore | 50,000.00 | 98 |
| 422 | Potiguar | SPOT-T4 | POT-T-749 | Onshore | 50,000.00 | 240 |
| 423 | Potiguar | SPOT-T4 | POT-T-781 | Onshore | 50,000.00 | 240 |
| 424 | Potiguar | SPOT-T4 | POT-T-782 | Onshore | 50,000.00 | 240 |
| 425 | Potiguar | SPOT-T4 | POT-T-783 | Onshore | 50,000.00 | 240 |
| 426 | Potiguar | SPOT-T4 | POT-T-784 | Onshore | 50,000.00 | 184 |
| 427 | Potiguar | SPOT-T4 | POT-T-786 | Onshore | 50,000.00 | 90 |
| 428 | Potiguar | SPOT-T4 | POT-T-789 | Onshore | 50,000.00 | 119 |
| 429 | Potiguar | SPOT-T4 | POT-T-790 | Onshore | 50,000.00 | 153 |
| 430 | Potiguar | SPOT-T4 | POT-T-791 | Onshore | 50,000.00 | 220 |
| 431 | Potiguar | SPOT-T4 | POT-T-792 | Onshore | 50,000.00 | 149 |
| 432 | Potiguar | SPOT-T4 | POT-T-793 | Onshore | 50,000.00 | 208 |
| 433 | Potiguar | SPOT-T4 | POT-T-794A | Onshore | 50,000.00 | 102 |
| 434 | Potiguar | SPOT-T4 | POT-T-795 | Onshore | 50,000.00 | 239 |
| 435 | Potiguar | SPOT-T4 | POT-T-828 | Onshore | 50,000.00 | 240 |
| 436 | Potiguar | SPOT-T4 | POT-T-829 | Onshore | 50,000.00 | 240 |
| 437 | Potiguar | SPOT-T4 | POT-T-830 | Onshore | 50,000.00 | 240 |
| 438 | Potiguar | SPOT-T4 | POT-T-831 | Onshore | 50,000.00 | 240 |
| 439 | Potiguar | SPOT-T4 | POT-T-832 | Onshore | 50,000.00 | 240 |
| 440 | Potiguar | SPOT-T4 | POT-T-833 | Onshore | 50,000.00 | 201 |
| 441 | Potiguar | SPOT-T4 | POT-T-834 | Onshore | 50,000.00 | 229 |
| 442 | Potiguar | SPOT-T4 | POT-T-835 | Onshore | 50,000.00 | 319 |
| 443 | Potiguar | SPOT-T4 | POT-T-836 | Onshore | 50,000.00 | 266 |
| 444 | Potiguar | SPOT-T4 | POT-T-837 | Onshore | 50,000.00 | 150 |
| 445 | Potiguar | SPOT-T4 | POT-T-838 | Onshore | 50,000.00 | 182 |
| 446 | Potiguar | SPOT-T4 | POT-T-839 | Onshore | 50,000.00 | 144 |
| 447 | Potiguar | SPOT-T4 | POT-T-840 | Onshore | 50,000.00 | 232 |
| 448 | Potiguar | SPOT-T4 | POT-T-841 | Onshore | 50,000.00 | 240 |
| 449 | Potiguar | SPOT-T4 | POT-T-872 | Onshore | 50,000.00 | 240 |
| 450 | Potiguar | SPOT-T4 | POT-T-873 | Onshore | 50,000.00 | 240 |
| 451 | Potiguar | SPOT-T4 | POT-T-874 | Onshore | 50,000.00 | 240 |
| 452 | Potiguar | SPOT-T4 | POT-T-875 | Onshore | 50,000.00 | 240 |
| 453 | Potiguar | SPOT-T4 | POT-T-876 | Onshore | 50,000.00 | 240 |
| 454 | Potiguar | SPOT-T4 | POT-T-877 | Onshore | 50,000.00 | 240 |
| 455 | Potiguar | SPOT-T4 | POT-T-878 | Onshore | 50,000.00 | 239 |
| 456 | Potiguar | SPOT-T4 | POT-T-881 | Onshore | 50,000.00 | 239 |
| 457 | Potiguar | SPOT-T4 | POT-T-906 | Onshore | 50,000.00 | 240 |
| 458 | Potiguar | SPOT-T4 | POT-T-907 | Onshore | 50,000.00 | 240 |
| 459 | Potiguar | SPOT-T4 | POT-T-908 | Onshore | 50,000.00 | 240 |
| 460 | Potiguar | SPOT-T4 | POT-T-911 | Onshore | 50,000.00 | 240 |
| 461 | Potiguar | SPOT-T4 | POT-T-912 | Onshore | 50,000.00 | 239 |
| 462 | Potiguar | SPOT-T4 | POT-T-913 | Onshore | 50,000.00 | 248 |
| 463 | Potiguar | SPOT-T4 | POT-T-914 | Onshore | 50,000.00 | 306 |
| 464 | Potiguar | SPOT-T4 | POT-T-915 | Onshore | 50,000.00 | 240 |
| 465 | Potiguar | SPOT-T5 | POT-T-523 | Onshore | 50,000.00 | 181 |
| 466 | Potiguar | SPOT-T5 | POT-T-524 | Onshore | 50,000.00 | 205 |
| 467 | Potiguar | SPOT-T5 | POT-T-525 | Onshore | 50,000.00 | 282 |
| 468 | Potiguar | SPOT-T5 | POT-T-527 | Onshore | 50,000.00 | 206 |
| 469 | Potiguar | SPOT-T5 | POT-T-528 | Onshore | 50,000.00 | 189 |
| 470 | Potiguar | SPOT-T5 | POT-T-530 | Onshore | 50,000.00 | 129 |
| 471 | Potiguar | SPOT-T5 | POT-T-531 | Onshore | 50,000.00 | 242 |
| 472 | Potiguar | SPOT-T5 | POT-T-568 | Onshore | 50,000.00 | 206 |
| 473 | Potiguar | SPOT-T5 | POT-T-570 | Onshore | 50,000.00 | 274 |
| 474 | Potiguar | SPOT-T5 | POT-T-574 | Onshore | 50,000.00 | 256 |
| 475 | Potiguar | SPOT-T5 | POT-T-576 | Onshore | 50,000.00 | 206 |
| 476 | Potiguar | SPOT-T5 | POT-T-620 | Onshore | 50,000.00 | 204 |
| 477 | Potiguar | SPOT-T5 | POT-T-662 | Onshore | 50,000.00 | 204 |
| 478 | Potiguar | SPOT-T5 | POT-T-663 | Onshore | 50,000.00 | 203 |
| 479 | Potiguar | SPOT-T5 | POT-T-664 | Onshore | 50,000.00 | 203 |
| 480 | Potiguar | SPOT-T5 | POT-T-665 | Onshore | 50,000.00 | 205 |
| 481 | Potiguar | SPOT-T5 | POT-T-704 | Onshore | 50,000.00 | 186 |
| 482 | Potiguar | SPOT-T5 | POT-T-705 | Onshore | 50,000.00 | 97 |
| 483 | Potiguar | SPOT-T5 | POT-T-706 | Onshore | 50,000.00 | 301 |
| 484 | Potiguar | SPOT-T5 | POT-T-750 | Onshore | 50,000.00 | 205 |
| 485 | Potiguar | SPOT-T5 | POT-T-751 | Onshore | 50,000.00 | 205 |
| 486 | Recôncavo | SREC-T1 | REC-T-101 | Onshore | 50,000.00 | 213 |
| 487 | Recôncavo | SREC-T1 | REC-T-102 | Onshore | 50,000.00 | 175 |
| 488 | Recôncavo | SREC-T1 | REC-T-103 | Onshore | 50,000.00 | 189 |
| 489 | Recôncavo | SREC-T1 | REC-T-112 | Onshore | 50,000.00 | 213 |
| 490 | Recôncavo | SREC-T1 | REC-T-113 | Onshore | 50,000.00 | 199 |
| 491 | Recôncavo | SREC-T1 | REC-T-26 | Onshore | 50,000.00 | 214 |
| 492 | Recôncavo | SREC-T1 | REC-T-35 | Onshore | 50,000.00 | 214 |
| 493 | Recôncavo | SREC-T1 | REC-T-36 | Onshore | 50,000.00 | 213 |
| 494 | Recôncavo | SREC-T1 | REC-T-37 | Onshore | 50,000.00 | 213 |
| 495 | Recôncavo | SREC-T1 | REC-T-44 | Onshore | 50,000.00 | 211 |
| 496 | Recôncavo | SREC-T1 | REC-T-45 | Onshore | 50,000.00 | 213 |
| 497 | Recôncavo | SREC-T1 | REC-T-46 | Onshore | 50,000.00 | 213 |
| 498 | Recôncavo | SREC-T1 | REC-T-47 | Onshore | 50,000.00 | 213 |
| 499 | Recôncavo | SREC-T1 | REC-T-54 | Onshore | 50,000.00 | 214 |
| 500 | Recôncavo | SREC-T1 | REC-T-55 | Onshore | 50,000.00 | 213 |
| 501 | Recôncavo | SREC-T1 | REC-T-56 | Onshore | 50,000.00 | 213 |
| 502 | Recôncavo | SREC-T1 | REC-T-64 | Onshore | 50,000.00 | 213 |
| 503 | Recôncavo | SREC-T1 | REC-T-65 | Onshore | 50,000.00 | 215 |
| 504 | Recôncavo | SREC-T1 | REC-T-67 | Onshore | 50,000.00 | 212 |
| 505 | Recôncavo | SREC-T1 | REC-T-73 | Onshore | 50,000.00 | 214 |
| 506 | Recôncavo | SREC-T1 | REC-T-74 | Onshore | 50,000.00 | 212 |
| 507 | Recôncavo | SREC-T1 | REC-T-77 | Onshore | 50,000.00 | 213 |
| 508 | Recôncavo | SREC-T1 | REC-T-82 | Onshore | 50,000.00 | 214 |
| 509 | Recôncavo | SREC-T1 | REC-T-83 | Onshore | 50,000.00 | 212 |
| 510 | Recôncavo | SREC-T1 | REC-T-85 | Onshore | 50,000.00 | 212 |
| 511 | Recôncavo | SREC-T1 | REC-T-86 | Onshore | 50,000.00 | 170 |
| 512 | Recôncavo | SREC-T1 | REC-T-91 | Onshore | 50,000.00 | 211 |
| 513 | Recôncavo | SREC-T1 | REC-T-92 | Onshore | 50,000.00 | 213 |
| 514 | Recôncavo | SREC-T1 | REC-T-95 | Onshore | 50,000.00 | 215 |
| 515 | Recôncavo | SREC-T2 | REC-T-100 | Onshore | 50,000.00 | 219 |
| 516 | Recôncavo | SREC-T2 | REC-T-110 | Onshore | 50,000.00 | 192 |
| 517 | Recôncavo | SREC-T2 | REC-T-121 | Onshore | 50,000.00 | 219 |
| 518 | Recôncavo | SREC-T2 | REC-T-17 | Onshore | 50,000.00 | 219 |
| 519 | Recôncavo | SREC-T2 | REC-T-18 | Onshore | 50,000.00 | 219 |
| 520 | Recôncavo | SREC-T2 | REC-T-19 | Onshore | 50,000.00 | 219 |
| 521 | Recôncavo | SREC-T2 | REC-T-23 | Onshore | 50,000.00 | 221 |
| 522 | Recôncavo | SREC-T2 | REC-T-24 | Onshore | 50,000.00 | 248 |
| 523 | Recôncavo | SREC-T2 | REC-T-25 | Onshore | 50,000.00 | 210 |
| 524 | Recôncavo | SREC-T2 | REC-T-29 | Onshore | 50,000.00 | 219 |
| 525 | Recôncavo | SREC-T2 | REC-T-30 | Onshore | 50,000.00 | 221 |
| 526 | Recôncavo | SREC-T2 | REC-T-31 | Onshore | 50,000.00 | 281 |
| 527 | Recôncavo | SREC-T2 | REC-T-34 | Onshore | 50,000.00 | 210 |
| 528 | Recôncavo | SREC-T2 | REC-T-38 | Onshore | 50,000.00 | 219 |
| 529 | Recôncavo | SREC-T2 | REC-T-39 | Onshore | 50,000.00 | 218 |
| 530 | Recôncavo | SREC-T2 | REC-T-43 | Onshore | 50,000.00 | 125 |
| 531 | Recôncavo | SREC-T2 | REC-T-48 | Onshore | 50,000.00 | 219 |
| 532 | Recôncavo | SREC-T2 | REC-T-49 | Onshore | 50,000.00 | 158 |
| 533 | Recôncavo | SREC-T2 | REC-T-58 | Onshore | 50,000.00 | 220 |
| 534 | Recôncavo | SREC-T2 | REC-T-81 | Onshore | 50,000.00 | 197 |
| 535 | Recôncavo | SREC-T2 | REC-T-87 | Onshore | 50,000.00 | 132 |
| 536 | Recôncavo | SREC-T2 | REC-T-90 | Onshore | 50,000.00 | 214 |
| 537 | Recôncavo | SREC-T3 | REC-T-123 | Onshore | 50,000.00 | 228 |
| 538 | Recôncavo | SREC-T3 | REC-T-124 | Onshore | 50,000.00 | 228 |
| 539 | Recôncavo | SREC-T3 | REC-T-125 | Onshore | 50,000.00 | 228 |
| 540 | Recôncavo | SREC-T3 | REC-T-136 | Onshore | 50,000.00 | 228 |
| 541 | Recôncavo | SREC-T3 | REC-T-137 | Onshore | 50,000.00 | 228 |
| 542 | Recôncavo | SREC-T3 | REC-T-138 | Onshore | 50,000.00 | 200 |
| 543 | Recôncavo | SREC-T3 | REC-T-149 | Onshore | 50,000.00 | 228 |
| 544 | Recôncavo | SREC-T3 | REC-T-150 | Onshore | 50,000.00 | 231 |
| 545 | Recôncavo | SREC-T3 | REC-T-162 | Onshore | 50,000.00 | 227 |
| 546 | Recôncavo | SREC-T3 | REC-T-164 | Onshore | 50,000.00 | 109 |
| 547 | Recôncavo | SREC-T3 | REC-T-165 | Onshore | 50,000.00 | 254 |
| 548 | Recôncavo | SREC-T3 | REC-T-175 | Onshore | 50,000.00 | 228 |
| 549 | Recôncavo | SREC-T3 | REC-T-176 | Onshore | 50,000.00 | 228 |
| 550 | Recôncavo | SREC-T3 | REC-T-177 | Onshore | 50,000.00 | 226 |
| 551 | Recôncavo | SREC-T3 | REC-T-188 | Onshore | 50,000.00 | 93 |
| 552 | Recôncavo | SREC-T3 | REC-T-189 | Onshore | 50,000.00 | 194 |
| 553 | Recôncavo | SREC-T3 | REC-T-190 | Onshore | 50,000.00 | 228 |
| 554 | Recôncavo | SREC-T3 | REC-T-191 | Onshore | 50,000.00 | 228 |
| 555 | Recôncavo | SREC-T3 | REC-T-192 | Onshore | 50,000.00 | 148 |
| 556 | Recôncavo | SREC-T3 | REC-T-203 | Onshore | 50,000.00 | 124 |
| 557 | Recôncavo | SREC-T3 | REC-T-204 | Onshore | 50,000.00 | 228 |
| 558 | Recôncavo | SREC-T3 | REC-T-205 | Onshore | 50,000.00 | 228 |
| 559 | Recôncavo | SREC-T3 | REC-T-206 | Onshore | 50,000.00 | 230 |
| 560 | Recôncavo | SREC-T3 | REC-T-217 | Onshore | 50,000.00 | 201 |
| 561 | Recôncavo | SREC-T3 | REC-T-218 | Onshore | 50,000.00 | 217 |
| 562 | Recôncavo | SREC-T3 | REC-T-219 | Onshore | 50,000.00 | 217 |
| 563 | Recôncavo | SREC-T3 | REC-T-220 | Onshore | 50,000.00 | 181 |
| 564 | Recôncavo | SREC-T3 | REC-T-232 | Onshore | 50,000.00 | 228 |
| 565 | Recôncavo | SREC-T3 | REC-T-234 | Onshore | 50,000.00 | 133 |
| 566 | Recôncavo | SREC-T3 | REC-T-235 | Onshore | 50,000.00 | 173 |
| 567 | Recôncavo | SREC-T3 | REC-T-237 | Onshore | 50,000.00 | 271 |
| 568 | Recôncavo | SREC-T3 | REC-T-247 | Onshore | 50,000.00 | 224 |
| 569 | Recôncavo | SREC-T3 | REC-T-262 | Onshore | 50,000.00 | 227 |
| 570 | Recôncavo | SREC-T3 | REC-T-275 | Onshore | 50,000.00 | 228 |
| 571 | Recôncavo | SREC-T3 | REC-T-280 | Onshore | 50,000.00 | 268 |
| 572 | Recôncavo | SREC-T3 | REC-T-293 | Onshore | 50,000.00 | 184 |
| 573 | Recôncavo | SREC-T4 | REC-T-130 | Onshore | 50,000.00 | 231 |
| 574 | Recôncavo | SREC-T4 | REC-T-131 | Onshore | 50,000.00 | 153 |
| 575 | Recôncavo | SREC-T4 | REC-T-132 | Onshore | 50,000.00 | 192 |
| 576 | Recôncavo | SREC-T4 | REC-T-133 | Onshore | 50,000.00 | 238 |
| 577 | Recôncavo | SREC-T4 | REC-T-143 | Onshore | 50,000.00 | 71 |
| 578 | Recôncavo | SREC-T4 | REC-T-144 | Onshore | 50,000.00 | 147 |
| 579 | Recôncavo | SREC-T4 | REC-T-146 | Onshore | 50,000.00 | 238 |
| 580 | Recôncavo | SREC-T4 | REC-T-157 | Onshore | 50,000.00 | 144 |
| 581 | Recôncavo | SREC-T4 | REC-T-159 | Onshore | 50,000.00 | 239 |
| 582 | Recôncavo | SREC-T4 | REC-T-168 | Onshore | 50,000.00 | 133 |
| 583 | Recôncavo | SREC-T4 | REC-T-170 | Onshore | 50,000.00 | 213 |
| 584 | Recôncavo | SREC-T4 | REC-T-171 | Onshore | 50,000.00 | 235 |
| 585 | Recôncavo | SREC-T4 | REC-T-184 | Onshore | 50,000.00 | 403 |
| 586 | Recôncavo | SREC-T4 | REC-T-185 | Onshore | 50,000.00 | 238 |
| 587 | Recôncavo | SREC-T4 | REC-T-195 | Onshore | 50,000.00 | 224 |
| 588 | Recôncavo | SREC-T4 | REC-T-196 | Onshore | 50,000.00 | 227 |
| 589 | Recôncavo | SREC-T4 | REC-T-223 | Onshore | 50,000.00 | 121 |
| 590 | Recôncavo | SREC-T4 | REC-T-226 | Onshore | 50,000.00 | 205 |
| 591 | Recôncavo | SREC-T4 | REC-T-227 | Onshore | 50,000.00 | 238 |
| 592 | Recôncavo | SREC-T4 | REC-T-238 | Onshore | 50,000.00 | 138 |
| 593 | Recôncavo | SREC-T4 | REC-T-241 | Onshore | 50,000.00 | 237 |
| 594 | Recôncavo | SREC-T4 | REC-T-256 | Onshore | 50,000.00 | 239 |
| 595 | Recôncavo | SREC-T4 | REC-T-269 | Onshore | 50,000.00 | 232 |
| 596 | Recôncavo | SREC-T4 | REC-T-270 | Onshore | 50,000.00 | 235 |
| 597 | Recôncavo | SREC-T4 | REC-T-271 | Onshore | 50,000.00 | 238 |
| 598 | Recôncavo | SREC-T4 | REC-T-282 | Onshore | 50,000.00 | 206 |
| 599 | Recôncavo | SREC-T4 | REC-T-283 | Onshore | 50,000.00 | 238 |
| 600 | Recôncavo | SREC-T4 | REC-T-284 | Onshore | 50,000.00 | 238 |
| 601 | Recôncavo | SREC-T4 | REC-T-294 | Onshore | 50,000.00 | 170 |
| 602 | Santos | SS-AR2 | S-M-150 | Offshore | 5,533,073.80 | 48 |
| 603 | Santos | SS-AR2 | S-M-151 | Offshore | 9,474,516.44 | 80 |
| 604 | Santos | SS-AR2 | S-M-152 | Offshore | 12,613,882.35 | 96 |
| 605 | Santos | SS-AR2 | S-M-185 | Offshore | 12,286,104.93 | 96 |
| 606 | Santos | SS-AR2 | S-M-186 | Offshore | 13,577,295.78 | 96 |
| 607 | Santos | SS-AR2 | S-M-187 | Offshore | 13,577,295.78 | 96 |
| 608 | Santos | SS-AR2 | S-M-188 | Offshore | 14,934,217.66 | 96 |
| 609 | Santos | SS-AR2 | S-M-222 | Offshore | 12,432,611.48 | 95 |
| 610 | Santos | SS-AR2 | S-M-223 | Offshore | 13,564,425.57 | 95 |
| 611 | Santos | SS-AR2 | S-M-224 | Offshore | 21,819,278.25 | 95 |
| 612 | Santos | SS-AR2 | S-M-225 | Offshore | 20,173,149.27 | 95 |
| 613 | Santos | SS-AR2 | S-M-226 | Offshore | 17,074,553.54 | 95 |
| 614 | Santos | SS-AR2 | S-M-227 | Offshore | 16,889,464.90 | 95 |
| 615 | Santos | SS-AR2 | S-M-265 | Offshore | 13,884,254.42 | 95 |
| 616 | Santos | SS-AR2 | S-M-266 | Offshore | 15,254,395.59 | 95 |
| 617 | Santos | SS-AR2 | S-M-267 | Offshore | 15,963,808.62 | 95 |
| 618 | Santos | SS-AR2 | S-M-268 | Offshore | 20,153,779.34 | 95 |
| 619 | Santos | SS-AR2 | S-M-269 | Offshore | 20,153,779.34 | 95 |
| 620 | Santos | SS-AR2 | S-M-270 | Offshore | 20,153,779.34 | 95 |
| 621 | Santos | SS-AR2 | S-M-271 | Offshore | 16,689,344.67 | 95 |
| 622 | Santos | SS-AR2 | S-M-272 | Offshore | 16,689,344.67 | 95 |
| 623 | Santos | SS-AR2 | S-M-309 | Offshore | 13,538,685.16 | 95 |
| 624 | Santos | SS-AR2 | S-M-310 | Offshore | 16,490,678.54 | 95 |
| 625 | Santos | SS-AR2 | S-M-311 | Offshore | 17,041,861.14 | 95 |
| 626 | Santos | SS-AR2 | S-M-312 | Offshore | 21,777,501.19 | 95 |
| 627 | Santos | SS-AR2 | S-M-313 | Offshore | 23,484,908.83 | 95 |
| 628 | Santos | SS-AR2 | S-M-314 | Offshore | 21,353,022.41 | 81 |
| 629 | Santos | SS-AR2 | S-M-315 | Offshore | 11,989,033.61 | 64 |
| 630 | Santos | SS-AR2 | S-M-351 | Offshore | 6,037,939.13 | 56 |
| 631 | Santos | SS-AR2 | S-M-352 | Offshore | 7,937,735.18 | 63 |
| 632 | Santos | SS-AR2 | S-M-353 | Offshore | 10,148,429.55 | 63 |
| 633 | Santos | SS-AR2 | S-M-354 | Offshore | 15,226,548.17 | 95 |
| 634 | Santos | SS-AR2 | S-M-355 | Offshore | 16,657,264.20 | 95 |
| 635 | Santos | SS-AR2 | S-M-356 | Offshore | 17,025,369.42 | 95 |
| 636 | Santos | SS-AR2 | S-M-357 | Offshore | 23,462,182.06 | 95 |
| 637 | Santos | SS-AR2 | S-M-358 | Offshore | 17,135,137.91 | 88 |
| 638 | Santos | SS-AR2 | S-M-359 | Offshore | 7,276,419.50 | 39 |
| 639 | Santos | SS-AR2 | S-M-360 | Offshore | 2,116,702.42 | 11 |
| 640 | Santos | SS-AR2 | S-M-398 | Offshore | 13,347,893.85 | 95 |
| 641 | Santos | SS-AR2 | S-M-399 | Offshore | 15,210,238.79 | 95 |
| 642 | Santos | SS-AR2 | S-M-400 | Offshore | 16,641,034.14 | 95 |
| 643 | Santos | SS-AR2 | S-M-401 | Offshore | 23,007,269.64 | 95 |
| 644 | Santos | SS-AR2 | S-M-402 | Offshore | 24,315,482.80 | 95 |
| 645 | Santos | SS-AR2 | S-M-403 | Offshore | 22,366,727.47 | 95 |
| 646 | Santos | SS-AR2 | S-M-404 | Offshore | 23,439,321.60 | 95 |
| 647 | Santos | SS-AR2 | S-M-450 | Offshore | 21,714,029.81 | 95 |
| 648 | Santos | SS-AR2 | S-M-451 | Offshore | 21,298,459.90 | 95 |
| 649 | Santos | SS-AR2 | S-M-454 | Offshore | 24,100,814.32 | 93 |
| 650 | Santos | SS-AR2 | S-M-455 | Offshore | 11,293,355.51 | 53 |
| 651 | Santos | SS-AUP1 | S-M-649 | Offshore | 20,997,462.21 | 107 |
| 652 | Santos | SS-AUP1 | S-M-760 | Offshore | 25,900,518.40 | 135 |
| 653 | Santos | SS-AUP1 | S-M-762 | Offshore | 17,134,631.52 | 107 |
| 654 | Sao Francisco | SSF-S | SF-T-100 | Onshore | 64,558.19 | 669 |
| 655 | Sao Francisco | SSF-S | SF-T-101 | Onshore | 103,733.65 | 669 |
| 656 | Sao Francisco | SSF-S | SF-T-102 | Onshore | 108,395.26 | 669 |
| 657 | Sao Francisco | SSF-S | SF-T-103 | Onshore | 110,608.40 | 668 |
| 658 | Sao Francisco | SSF-S | SF-T-105A | Onshore | 73,570.01 | 468 |
| 659 | Sao Francisco | SSF-S | SF-T-106 | Onshore | 89,063.25 | 592 |
| 660 | Sao Francisco | SSF-S | SF-T-111 | Onshore | 108,300.50 | 668 |
| 661 | Sao Francisco | SSF-S | SF-T-112 | Onshore | 117,229.10 | 667 |
| 662 | Sao Francisco | SSF-S | SF-T-113 | Onshore | 108,060.70 | 667 |
| 663 | Sao Francisco | SSF-S | SF-T-115 | Onshore | 108,264.56 | 668 |
| 664 | Sao Francisco | SSF-S | SF-T-118A | Onshore | 29,496.84 | 192 |
| 665 | Sao Francisco | SSF-S | SF-T-119 | Onshore | 114,594.67 | 666 |
| 666 | Sao Francisco | SSF-S | SF-T-124 | Onshore | 115,224.45 | 656 |
| 667 | Sao Francisco | SSF-S | SF-T-128A | Onshore | 22,202.20 | 134 |
| 668 | Sao Francisco | SSF-S | SF-T-130 | Onshore | 114,963.44 | 654 |
| 669 | Sao Francisco | SSF-S | SF-T-131A | Onshore | 64,522.83 | 375 |
| 670 | Sao Francisco | SSF-S | SF-T-135 | Onshore | 57,615.77 | 651 |
| 671 | Sao Francisco | SSF-S | SF-T-137 | Onshore | 102,212.05 | 659 |
| 672 | Sao Francisco | SSF-S | SF-T-138 | Onshore | 100,079.49 | 617 |
| 673 | Sao Francisco | SSF-S | SF-T-139 | Onshore | 110,130.00 | 710 |
| 674 | Sao Francisco | SSF-S | SF-T-143 | Onshore | 102,000.08 | 658 |
| 675 | Sao Francisco | SSF-S | SF-T-80 | Onshore | 52,310.39 | 364 |
| 676 | Sao Francisco | SSF-S | SF-T-81 | Onshore | 98,730.96 | 672 |
| 677 | Sao Francisco | SSF-S | SF-T-82 | Onshore | 77,403.72 | 539 |
| 678 | Sao Francisco | SSF-S | SF-T-83 | Onshore | 41,199.97 | 287 |
| 679 | Sao Francisco | SSF-S | SF-T-84 | Onshore | 43,074.52 | 322 |
| 680 | Sao Francisco | SSF-S | SF-T-85 | Onshore | 104,293.54 | 672 |
| 681 | Sao Francisco | SSF-S | SF-T-86 | Onshore | 64,879.32 | 672 |
| 682 | Sao Francisco | SSF-S | SF-T-87 | Onshore | 35,934.09 | 406 |
| 683 | Sao Francisco | SSF-S | SF-T-90 | Onshore | 66,557.15 | 670 |
| 684 | Sao Francisco | SSF-S | SF-T-92 | Onshore | 115,384.22 | 670 |
| 685 | Sao Francisco | SSF-S | SF-T-93 | Onshore | 62,825.93 | 669 |
| 686 | Sao Francisco | SSF-S | SF-T-94A | Onshore | 18,578.43 | 121 |
| 687 | Sao Francisco | SSF-S | SF-T-95A | Onshore | 77,082.69 | 524 |
| 688 | Sao Francisco | SSF-S | SF-T-96 | Onshore | 64,721.18 | 670 |
| 689 | Sergipe-Alagoas | SSEAL-AP1 | SEAL-M-212 | Offshore | 7,099,410.80 | 101 |
| 690 | Sergipe-Alagoas | SSEAL-AP1 | SEAL-M-214 | Offshore | 6,073,229.63 | 130 |
| 691 | Sergipe-Alagoas | SSEAL-AP1 | SEAL-M-279 | Offshore | 8,943,799.47 | 88 |
| 692 | Sergipe-Alagoas | SSEAL-AP1 | SEAL-M-281 | Offshore | 13,210,006.10 | 130 |
| 693 | Sergipe-Alagoas | SSEAL-AP1 | SEAL-M-353 | Offshore | 10,959,557.60 | 130 |
| 694 | Sergipe-Alagoas | SSEAL-AP2 | SEAL-M-568 | Offshore | 55,210,846.40 | 94 |
| 695 | Sergipe-Alagoas | SSEAL-AP2 | SEAL-M-571 | Offshore | 59,897,978.26 | 127 |
| 696 | Sergipe-Alagoas | SSEAL-AP2 | SEAL-M-633 | Offshore | 42,800,031.88 | 127 |
| 697 | Sergipe-Alagoas | SSEAL-AUP1 | SEAL-M-283 | Offshore | 1,048,628.64 | 116 |
| 698 | Sergipe-Alagoas | SSEAL-AUP1 | SEAL-M-355 | Offshore | 954,693.62 | 116 |
| 699 | Sergipe-Alagoas | SSEAL-AUP2 | SEAL-M-505 | Offshore | 1,122,114.96 | 116 |
| 700 | Sergipe-Alagoas | SSEAL-AUP2 | SEAL-M-575 | Offshore | 1,300,261.59 | 116 |
| 701 | Sergipe-Alagoas | SSEAL-AUP2 | SEAL-M-635 | Offshore | 977,310.64 | 116 |
| 702 | Sergipe-Alagoas | SSEAL-AUP2 | SEAL-M-637 | Offshore | 844,207.02 | 116 |
| 703 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-105 | Onshore | 50,000.00 | 227 |
| 704 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-106 | Onshore | 50,000.00 | 145 |
| 705 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-29 | Onshore | 50,000.00 | 228 |
| 706 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-30 | Onshore | 50,000.00 | 228 |
| 707 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-31 | Onshore | 50,000.00 | 228 |
| 708 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-32 | Onshore | 50,000.00 | 225 |
| 709 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-36 | Onshore | 50,000.00 | 228 |
| 710 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-37 | Onshore | 50,000.00 | 228 |
| 711 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-38 | Onshore | 50,000.00 | 228 |
| 712 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-39 | Onshore | 50,000.00 | 166 |
| 713 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-43 | Onshore | 50,000.00 | 228 |
| 714 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-44 | Onshore | 50,000.00 | 230 |
| 715 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-45 | Onshore | 50,000.00 | 202 |
| 716 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-49 | Onshore | 50,000.00 | 227 |
| 717 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-54 | Onshore | 50,000.00 | 230 |
| 718 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-55 | Onshore | 50,000.00 | 227 |
| 719 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-62 | Onshore | 50,000.00 | 193 |
| 720 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-63 | Onshore | 50,000.00 | 205 |
| 721 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-67 | Onshore | 50,000.00 | 225 |
| 722 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-68 | Onshore | 50,000.00 | 119 |
| 723 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-71 | Onshore | 50,000.00 | 228 |
| 724 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-72 | Onshore | 50,000.00 | 193 |
| 725 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-76 | Onshore | 50,000.00 | 228 |
| 726 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-77 | Onshore | 50,000.00 | 157 |
| 727 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-78 | Onshore | 50,000.00 | 226 |
| 728 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-82 | Onshore | 50,000.00 | 228 |
| 729 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-83 | Onshore | 50,000.00 | 227 |
| 730 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-84 | Onshore | 50,000.00 | 149 |
| 731 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-87 | Onshore | 50,000.00 | 228 |
| 732 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-88 | Onshore | 50,000.00 | 228 |
| 733 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-89 | Onshore | 50,000.00 | 228 |
| 734 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-90 | Onshore | 50,000.00 | 215 |
| 735 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-95 | Onshore | 50,000.00 | 228 |
| 736 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-96 | Onshore | 50,000.00 | 228 |
| 737 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-97 | Onshore | 50,000.00 | 228 |
| 738 | Sergipe-Alagoas | SSEAL-T1 | SEAL-T-98 | Onshore | 50,000.00 | 94 |
| 739 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-102 | Onshore | 50,000.00 | 149 |
| 740 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-103 | Onshore | 50,000.00 | 241 |
| 741 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-109 | Onshore | 50,000.00 | 257 |
| 742 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-110 | Onshore | 50,000.00 | 205 |
| 743 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-117 | Onshore | 50,000.00 | 255 |
| 744 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-120 | Onshore | 50,000.00 | 180 |
| 745 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-128 | Onshore | 50,000.00 | 257 |
| 746 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-129 | Onshore | 50,000.00 | 259 |
| 747 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-130 | Onshore | 50,000.00 | 240 |
| 748 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-131 | Onshore | 50,000.00 | 216 |
| 749 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-140 | Onshore | 50,000.00 | 173 |
| 750 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-141 | Onshore | 50,000.00 | 169 |
| 751 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-151 | Onshore | 50,000.00 | 279 |
| 752 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-153 | Onshore | 50,000.00 | 199 |
| 753 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-156 | Onshore | 50,000.00 | 226 |
| 754 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-157 | Onshore | 50,000.00 | 120 |
| 755 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-163 | Onshore | 50,000.00 | 256 |
| 756 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-164 | Onshore | 50,000.00 | 255 |
| 757 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-166 | Onshore | 50,000.00 | 184 |
| 758 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-167 | Onshore | 50,000.00 | 213 |
| 759 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-168 | Onshore | 50,000.00 | 122 |
| 760 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-169 | Onshore | 50,000.00 | 136 |
| 761 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-176 | Onshore | 50,000.00 | 255 |
| 762 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-179 | Onshore | 50,000.00 | 241 |
| 763 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-188 | Onshore | 50,000.00 | 246 |
| 764 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-189 | Onshore | 50,000.00 | 132 |
| 765 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-191 | Onshore | 50,000.00 | 130 |
| 766 | Sergipe-Alagoas | SSEAL-T2 | SEAL-T-94 | Onshore | 50,000.00 | 257 |
| 767 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-175 | Onshore | 50,000.00 | 215 |
| 768 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-186 | Onshore | 50,000.00 | 215 |
| 769 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-187 | Onshore | 50,000.00 | 215 |
| 770 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-196 | Onshore | 50,000.00 | 215 |
| 771 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-197 | Onshore | 50,000.00 | 214 |
| 772 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-205 | Onshore | 50,000.00 | 215 |
| 773 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-206 | Onshore | 50,000.00 | 215 |
| 774 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-207 | Onshore | 50,000.00 | 214 |
| 775 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-214 | Onshore | 50,000.00 | 215 |
| 776 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-215 | Onshore | 50,000.00 | 215 |
| 777 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-216 | Onshore | 50,000.00 | 215 |
| 778 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-217 | Onshore | 50,000.00 | 215 |
| 779 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-226 | Onshore | 50,000.00 | 215 |
| 780 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-227 | Onshore | 50,000.00 | 215 |
| 781 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-228 | Onshore | 50,000.00 | 214 |
| 782 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-236 | Onshore | 50,000.00 | 215 |
| 783 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-237 | Onshore | 50,000.00 | 215 |
| 784 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-238 | Onshore | 50,000.00 | 215 |
| 785 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-239 | Onshore | 50,000.00 | 215 |
| 786 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-240 | Onshore | 50,000.00 | 141 |
| 787 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-248 | Onshore | 50,000.00 | 215 |
| 788 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-249 | Onshore | 50,000.00 | 215 |
| 789 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-250 | Onshore | 50,000.00 | 215 |
| 790 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-251 | Onshore | 50,000.00 | 215 |
| 791 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-252 | Onshore | 50,000.00 | 214 |
| 792 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-253 | Onshore | 50,000.00 | 158 |
| 793 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-258 | Onshore | 50,000.00 | 215 |
| 794 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-259 | Onshore | 50,000.00 | 217 |
| 795 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-260 | Onshore | 50,000.00 | 215 |
| 796 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-261 | Onshore | 50,000.00 | 215 |
| 797 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-262 | Onshore | 50,000.00 | 215 |
| 798 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-263 | Onshore | 50,000.00 | 180 |
| 799 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-267 | Onshore | 50,000.00 | 216 |
| 800 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-269 | Onshore | 50,000.00 | 216 |
| 801 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-270 | Onshore | 50,000.00 | 215 |
| 802 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-271 | Onshore | 50,000.00 | 167 |
| 803 | Sergipe-Alagoas | SSEAL-T3 | SEAL-T-303 | Onshore | 50,000.00 | 212 |
| 804 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-286 | Onshore | 50,000.00 | 213 |
| 805 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-287 | Onshore | 50,000.00 | 213 |
| 806 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-288 | Onshore | 50,000.00 | 213 |
| 807 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-289 | Onshore | 50,000.00 | 213 |
| 808 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-298 | Onshore | 50,000.00 | 213 |
| 809 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-299 | Onshore | 50,000.00 | 213 |
| 810 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-300 | Onshore | 50,000.00 | 213 |
| 811 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-301 | Onshore | 50,000.00 | 213 |
| 812 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-302 | Onshore | 50,000.00 | 213 |
| 813 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-311 | Onshore | 50,000.00 | 213 |
| 814 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-312 | Onshore | 50,000.00 | 213 |
| 815 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-313 | Onshore | 50,000.00 | 213 |
| 816 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-314 | Onshore | 50,000.00 | 213 |
| 817 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-315 | Onshore | 50,000.00 | 215 |
| 818 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-316 | Onshore | 50,000.00 | 213 |
| 819 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-326 | Onshore | 50,000.00 | 213 |
| 820 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-327 | Onshore | 50,000.00 | 213 |
| 821 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-328 | Onshore | 50,000.00 | 213 |
| 822 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-329 | Onshore | 50,000.00 | 235 |
| 823 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-331 | Onshore | 50,000.00 | 216 |
| 824 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-340 | Onshore | 50,000.00 | 213 |
| 825 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-341 | Onshore | 50,000.00 | 213 |
| 826 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-342 | Onshore | 50,000.00 | 213 |
| 827 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-343 | Onshore | 50,000.00 | 213 |
| 828 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-344 | Onshore | 50,000.00 | 214 |
| 829 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-355 | Onshore | 50,000.00 | 148 |
| 830 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-356 | Onshore | 50,000.00 | 213 |
| 831 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-357 | Onshore | 50,000.00 | 213 |
| 832 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-358 | Onshore | 50,000.00 | 214 |
| 833 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-370 | Onshore | 50,000.00 | 213 |
| 834 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-371 | Onshore | 50,000.00 | 214 |
| 835 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-373 | Onshore | 50,000.00 | 207 |
| 836 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-382 | Onshore | 50,000.00 | 193 |
| 837 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-394 | Onshore | 50,000.00 | 154 |
| 838 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-395 | Onshore | 50,000.00 | 203 |
| 839 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-405 | Onshore | 50,000.00 | 199 |
| 840 | Sergipe-Alagoas | SSEAL-T4 | SEAL-T-414 | Onshore | 50,000.00 | 213 |
| 841 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-367 | Onshore | 50,000.00 | 140 |
| 842 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-379 | Onshore | 50,000.00 | 107 |
| 843 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-390 | Onshore | 50,000.00 | 207 |
| 844 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-400 | Onshore | 50,000.00 | 160 |
| 845 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-404 | Onshore | 50,000.00 | 148 |
| 846 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-408 | Onshore | 50,000.00 | 106 |
| 847 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-413 | Onshore | 50,000.00 | 194 |
| 848 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-418 | Onshore | 50,000.00 | 331 |
| 849 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-419 | Onshore | 50,000.00 | 255 |
| 850 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-422 | Onshore | 50,000.00 | 117 |
| 851 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-426 | Onshore | 50,000.00 | 233 |
| 852 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-427 | Onshore | 50,000.00 | 229 |
| 853 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-428 | Onshore | 50,000.00 | 230 |
| 854 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-433 | Onshore | 50,000.00 | 158 |
| 855 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-434 | Onshore | 50,000.00 | 233 |
| 856 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-435 | Onshore | 50,000.00 | 208 |
| 857 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-441 | Onshore | 50,000.00 | 233 |
| 858 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-442 | Onshore | 50,000.00 | 233 |
| 859 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-443 | Onshore | 50,000.00 | 233 |
| 860 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-448 | Onshore | 50,000.00 | 233 |
| 861 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-449 | Onshore | 50,000.00 | 233 |
| 862 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-450 | Onshore | 50,000.00 | 233 |
| 863 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-454 | Onshore | 50,000.00 | 233 |
| 864 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-455 | Onshore | 50,000.00 | 233 |
| 865 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-456 | Onshore | 50,000.00 | 233 |
| 866 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-460 | Onshore | 50,000.00 | 233 |
| 867 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-461 | Onshore | 50,000.00 | 233 |
| 868 | Sergipe-Alagoas | SSEAL-T5 | SEAL-T-467 | Onshore | 50,000.00 | 232 |
| 869 | Tucano | STUC-S | TUC-T-130 | Onshore | 50,000.00 | 222 |
| 870 | Tucano | STUC-S | TUC-T-131 | Onshore | 50,000.00 | 222 |
| 871 | Tucano | STUC-S | TUC-T-132 | Onshore | 50,000.00 | 222 |
| 872 | Tucano | STUC-S | TUC-T-133 | Onshore | 50,000.00 | 222 |
| 873 | Tucano | STUC-S | TUC-T-138 | Onshore | 50,000.00 | 221 |
| 874 | Tucano | STUC-S | TUC-T-140 | Onshore | 50,000.00 | 223 |
| 875 | Tucano | STUC-S | TUC-T-141 | Onshore | 50,000.00 | 222 |
| 876 | Tucano | STUC-S | TUC-T-142 | Onshore | 50,000.00 | 222 |
| 877 | Tucano | STUC-S | TUC-T-146 | Onshore | 50,000.00 | 221 |
| 878 | Tucano | STUC-S | TUC-T-151 | Onshore | 50,000.00 | 222 |
| 879 | Tucano | STUC-S | TUC-T-154 | Onshore | 50,000.00 | 221 |
| 880 | Tucano | STUC-S | TUC-T-161 | Onshore | 50,000.00 | 221 |
| 881 | Tucano | STUC-S | TUC-T-162 | Onshore | 50,000.00 | 213 |
| 882 | Tucano | STUC-S | TUC-T-167 | Onshore | 50,000.00 | 220 |
| 883 | Tucano | STUC-S | TUC-T-172 | Onshore | 50,000.00 | 214 |
| 884 | Tucano | STUC-S | TUC-T-178 | Onshore | 50,000.00 | 37 |

**PART 2 – MINIMUM SIGNATURE BONUS FOR AREAS WITH MARGINAL ACCUMULATIONS**

The bids for the areas with marginal accumulations shall be exclusively composed by the amount of the signature bonus.

Only bids offering signature bonus amounts that meet the minimum amounts set forth in this annex, pursuant to Table 24B, shall be taken into account.

**Table 24B – Minimum signature bonus – areas with marginal accumulations**

|  |  |  |  |
| --- | --- | --- | --- |
| **Basin** | **Sector** | **Area with marginal accumulation** | **Minimum bonus per area (R$)** |
| Espírito Santo | SES-T4 | Mosquito | R$ 20,159.00 |
| Saíra | R$ 60,476.00 |
| SES-T6 | Lagoa Parda Sul | R$ 20,159.00 |
| Rio Ibiribas | R$ 20,159.00 |
| Potiguar | SPOT-T4 | Tiziu | R$ 26,878.00 |
| Trapiá | R$ 13,439.00 |
| Recôncavo | SREC-T4 | Camaçari | R$ 45,357.00 |
| Fazenda Gameleira | R$ 20,159.00 |
| Fazenda Sori | R$ 20,159.00 |
| Lagoa Verde | R$ 20,159.00 |
| Miranga Leste | R$ 20,159.00 |
| Pojuca Norte | R$ 20,159.00 |
| Rio Joanes | R$ 20,159.00 |
| Sergipe-Alagoas | SSEAL-T3 | Piaçabuçu | R$ 13,439.00 |

**ANNEX XIV – EQUIVALENCE OF THE UNITS OF WORK**

For purposes of compliance with the minimum exploration program, the following provisions shall be observed:

Nine categories of geological and geophysical exploration activities to be converted into Units of Work (UWs) shall be taken into account for purposes of complying with the minimum exploration program. Namely:

a. Exploration well unit;

b. Seismic surveys;

c. Seismic reprocessing;

d. Potential methods (gravimetric and magnetometric, conventional and gradiometric);

e. Gamma-spectrometric surveys;

f. Electromagnetic surveys;

g. Electromagnetic reprocessing;

h. Geochemical surveys; and

i. Multibeam bathymetry.

In case of need to change the spacing, grip, sampling intervals, or coverage set forth in this tender protocol, the concessionaire shall send a technical justification for analysis and approval of ANP.

**Exploratory Wells**

For purposes of compliance with the minimum exploration program, the exploratory wells shall achieve the minimum exploratory objective defined for each block. However, ANP may, at its sole discretion, accept other objectives with identified prospecting upon technical justification.

**2D and 3D Seismic**

For purposes of compliance with the minimum exploration program, 2D (linear km) and 3D (km²) seismic surveys, that are limited and within the area of the exploration block, shall be taken into account. In this case, the UWs shall be calculated per each type of survey.

Non-exclusive surveys (and/or reprocessing) authorized by ANP may be used to calculate the UWs, taking into account the period between the request for deduction of the minimum exploration program and the closing of the field acquisition transaction (and/or reprocessing completion date) of non-exclusive data by using a reducing factor for deduction, pursuant to the conditions detailed in Table 26.

**2D and 3D Seismic Reprocessing**

Reprocessing of 2D or 3D public seismic data includes pre-stack time migration (PSTM) and/or pre-stack depth migration (PSDM) in the pre-stack phase, and only one reprocessing per survey on field seismic data is allowed. The entire extension of the field seismic data contained in the block shall be reprocessed for purposes of deduction of Units of Work, and a Notice of Reprocessing of Seismic Data shall be sent to ANP. The area of the reprocessed seismic program to be deducted in Units of Work shall be limited to the inner part of the exploration block.

**Conventional Gravimetric and Magnetometric Surveys**

Conventional gravimetric and magnetometric surveys that cover the area of the exploration block in its entirety shall be accepted. The UWs shall be calculated per type of survey. In offshore basins, the maximum spacing between the acquisition lines shall be 1,000 m for blocks with an area of up to 1,000 km² and no more than 2,000 m for blocks with area larger than 1,000 km². For the shallow water sectors, a maximum of 31 UWs shall be attributed per exploration block and for deep water sectors, a maximum of 72 UWs per exploration block.

In onshore basins, the maximum spacing between the acquisition lines shall be 2,000 m for blocks with an area larger than 1,000 km2. For onshore basins in new frontier areas, no more than 378 UWs shall be attributed per exploration block.

**Gravimetric and Gradiometric Surveys, Magnetometric and Gradiometric Surveys, and High-Resolution Gravimetric Surveys**

Gravimetric and gradiometric surveys, magnetometric and gradiometric surveys, and high-resolution gravimetric surveys (abbreviated in the consolidation table as “GRAV AR”) that cover all exploration block area shall be accepted. The maximum spacing between the acquisition lines shall be 1,000 m for blocks with an area of up to 1,000 km² and no more than 2,000 m for blocks with area bigger than 1,000 km².

For mature basins, a maximum of 75 UWs shall be attributed per block and for onshore basins in new frontier areas, a maximum of 1890 UWs per exploration block.

For the shallow water sectors, a maximum of 77 UWs shall be attributed per exploration block and for deep water sectors, a maximum of 181 UWs per exploration block.

**Gamma-spectrometric Surveys**

Gamma-spectrometric surveys shall be accepted and the maximum spacing between the acquisition lines shall be 1,000 m for blocks with an area of up to 1,000 km² and 2,000 m for blocks with an area larger than 1,000 km².

For mature basins, a maximum of 15 UWs shall be attributed per exploration block and for onshore basins in new frontier areas, a maximum of 378 UWs per exploration block.

**Electromagnetic Surveys**

Aerial electromagnetic surveys through acquisition lines that cover the area of the exploration block in its entirety will be accepted.

The maximum spacing between the aerial acquisition lines shall be 1,000 m for blocks with an area of up to 1,000 km² and 2,000 m for blocks with an area larger than 1,000 km².

For Mature Basins, a maximum of 75 UWs shall be attributed per block and for onshore basins in new frontier areas, a maximum of 1890 UWs per exploration block.

Ground electromagnetic surveys through receivers will be accepted. The maximum spacing between the receivers shall be 1,000 m for blocks with an area of up to 1,000 km² and no more than 5,000 m for blocks with area bigger than 1,000 km².

For mature basins, a maximum of 75 uws shall be attributed per exploration block and for onshore basins in new frontier areas, a maximum of 564 uws per exploration block.

Marine electromagnetic surveys through receivers or receiver lines (km or km²) will be accepted. When through receivers, the maximum spacing between receivers shall be 3,000 m for exploration blocks with an area of up to 1,000 km² and of up to 5,000 m for exploration blocks with an area larger than 1,000 km².

For the shallow water sectors, a maximum of 150 UWs shall be attributed per exploration block and for deep water sectors, a maximum of 350 UWs per exploration block.

When through receiver lines, the maximum spacing between lines shall be 1,000 m and the maximum spacing between receivers shall be 3,000 m for exploration blocks with an area of up to 1,000 km². For exploration blocks with area bigger than 1,000 km², the maximum spacing between the lines shall be 2,000 m and, between the receivers, 5,000 m.

For the shallow water sectors, a maximum of 185 UWs shall be attributed per exploration block and for deep water sectors, a maximum of 430 UWs per exploration block.

**Electromagnetic Reprocessing**

Electromagnetic data reprocessing includes inversion of field data, provided that only one reprocessing per electromagnetic field data survey is allowed.

All electromagnetic field data contained in the block shall be reprocessed for purposes of deduction of Units of Work, and a single notice of electromagnetic data reprocessing shall be sent.

The extension of the electromagnetic program to be deducted in UWs shall be limited to the inner part of the block area.

**Geochemical Surveys**

For performing the PEM, geochemical surveys shall analyze at least the content of free hydrocarbon, detailing type and concentration of gases and liquids, when detected. They shall observe a grid and maximum interval of collection of 500 m for blocks with areas of up to 1,000 km² and 1,000 m for blocks with areas bigger than 1,000 km².

For onshore geochemical surveys through collection of samples, for mature basins, a maximum of 40 UWs shall be attributed per exploration block, while for onshore basins in new frontier areas, a maximum of 935 UWs per exploration block shall be attributed.

For marine geochemical surveys through collection of samples, for the shallow water sectors, a maximum of 240 UWs shall be attributed per exploration block, and for deep water sectors, a maximum of 550 UWs per exploration block.

**Multibeam Bathymetry Surveys**

Multibeam bathymetric surveys shall be accepted for compliance with the minimum exploration program, as long as the surveys are limited to the inner part of the block area and as long as they are conducted following the best acquisition practices for this type of technology.

The acquisition line and control plan shall ensure full coverage of the block for purposes of deduction of UWs.

For the shallow water sectors, a maximum of 31 UWs shall be attributed per exploration block, and for deep water sectors, a maximum of 72 UWs per exploration block.

**Table 25 – Equivalence of the units of work to comply with the minimum exploration program**

**Offshore**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Location** | **Basin/Sectors Offered** | **Block Area (order of magnitude)** | **Exploratory Well** | **Seismic** | | **Seismic Reprocessing** | | **Potential Methods** | | | | | **Electromagnetic** | | | **Electromagnetic Reprocessing** | | | **Geochemistry** | **Multibeam Bathymetry** | **Minimum Exploratory Objective\*** | **UW Value for purposes of calculation of the Financial Guarantee for the Exploration Phase (R$/UW)** |
| **(km²)** | **(UW/well)** | **2D (UW/km)** | **3D (UW/km²)** | **2D (UW/km)** | **3D (UW/km²)** | **GRAV (UW/km)** | **GRAV GRAD (UW/km)** | **GRAV (AR) (UW/km)** | **Magnetometry (MAG) (UW/km)** | **MAG GRAD (UW/km)** | **(UW/receptor)** | **(UW/km)** | **(UW/km²)** | **(UW/receptor)** | **(UW/km)** | **(UW/km2)** | **(UW/Sample)** | **(UW/km)** |
| **Offshore Areas** | **Campos – SC-AP2** | 280 | 1,000 | 0.147 | 0.29 | 0.012 | 0.018 | 0.007 | 0.035 | 0.035 | 0.007 | 0.035 | 0.174 | 0.145 | 0.217 | 0.011 | 0.009 | 0.014 | 0.176 | 0.007 | Quissamã Fm. (Albian) | 152,000.00 |
| **Campos –SC-AR2**  **SC-AR3**  **SC-AR4** | 160 | 1,000 | 0.328 | 0.648 | 0.027 | 0.04 | 0.016 | 0.035 | 0.035 | 0.016 | 0.035 | 0.389 | 0.324 | 0.486 | 0.024 | 0.02 | 0.03 | 0.389 | 0.016 | Quissamã Fm. (Albian);  Lagoa Feia Group (Aptian) \*1 | 68,000.00 |
| **Ceará – SCE-AP2 e SCE-AP3** | 720 | 1,000 | 0.147 | 0.29 | 0.012 | 0.018 | 0.007 | 0.035 | 0.035 | 0.007 | 0.035 | 0.174 | 0.145 | 0.217 | 0.011 | 0.009 | 0.014 | 0.176 | 0.007 | Ubarana Fm. (Cretaceous) | 152,000.00 |
| **Pará-Maranhão – SPAMA-AR1** | 200 | 1,000 | 0.328 | 0.648 | 0.027 | 0.04 | 0.016 | 0.035 | 0.035 | 0.016 | 0.035 | 0.389 | 0.324 | 0.486 | 0.024 | 0.02 | 0.03 | 0.389 | 0.016 | Travosas Fm. (Paleocene) | 68,000.00 |
| **Potiguar – SPOT-AP1** | 820 | 1,000 | 0.147 | 0.29 | 0.012 | 0.018 | 0.007 | 0.035 | 0.035 | 0.007 | 0.035 | 0.174 | 0.145 | 0.217 | 0.011 | 0.009 | 0.014 | 0.176 | 0.007 | Ubarana Fm. (Campanian) | 152,000.00 |
| **Potiguar – SPOT-AR1** | 250 | 1,000 | 0.328 | 0.648 | 0.027 | 0.04 | 0.016 | 0.035 | 0.035 | 0.016 | 0.035 | 0.389 | 0.324 | 0.486 | 0.024 | 0.02 | 0.03 | 0.389 | 0.016 | Ubarana Fm. (Campanian) | 68,000.00 |
| **Santos – SS-AR2** | 160 | 1,000 | 0.328 | 0.648 | 0.027 | 0.04 | 0.016 | 0.035 | 0.035 | 0.016 | 0.035 | 0.389 | 0.324 | 0.486 | 0.024 | 0.02 | 0.03 | 0.389 | 0.016 | Guarujá Fm. (Albian);  Barra Velha Fm. (Aptian) \*2 | 68,000.00 |
| **Santos – SS-AUP1** | 750 | 1,000 | 0.147 | 0.29 | 0.012 | 0.018 | 0.007 | 0.035 | 0.035 | 0.007 | 0.035 | 0.174 | 0.145 | 0.217 | 0.011 | 0.009 | 0.014 | 0.176 | 0.007 | Itajaí Acu Fm. (Cretaceous) | 152,000.00 |
| **Sergipe-Alagoas – SSEAL-AP1**  **SSEAL-AP2**  **SSEAL-AUP1 e SSEAL-AUP2** | 720 | 1,000 | 0.147 | 0.29 | 0.012 | 0.018 | 0.007 | 0.035 | 0.035 | 0.007 | 0.035 | 0.174 | 0.145 | 0.217 | 0.011 | 0.009 | 0.014 | 0.176 | 0.007 | Calumbi Fm. (Cretaceous) | 152,000.00 |

Gr.: Group; Fm.: Formation; and Mb.: Member.

Note \*1: CAMPOS BASIN:Lagoa Feia Group (Aptian) for blocks: C-M-364 (SC-AR3); C-M-464, and C-M-496 (SC-AR4), and Quissamã Fm. (Albian) for the other blocks.

Note \*2: SANTOS BASIN: Itajaí Acu Fm. (Cretaceous) for blocks: S-M-649, S-M-760, and S-M-762.

**Onshore**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Location** | **Basin/** | **Block Area (order of magnitude)** | **Exploratory Well** | **Seismic** | | **Seismic Reprocessing** | | **Potential Methods** | | | | | **Gamma** | **Electromagnetic** | | | **Electromagnetic Reprocessing** | | | **Geochemistry** | **Multibeam Bathymetry** | **Minimum Exploratory Objective\*** | **UW Value for purposes of calculation of the Financial Guarantee for the Exploration Phase (R$/UW)** |
| **Sectors Offered** | **Spectrometry** |
|  | **(km²)** | **(UW/well)** | **2D (UW/km)** | **3D (UW/km²)** | **2D (UW/km)** | **3D (UW/km²)** | **GRAV (UW/km)** | **GRAV GRAD (UW/km)** | **GRAV (AR) (UW/km)** | **MAG (UW/km)** | **MAG GRAD (UW/km)** | **(UW/km)** | **(UW/receptor)** | **(UW/km)** | **(UW/km²)** | **(UW/receptor)** | **(UW/km)** | **(UW/km2)** | **(UW/Sample)** | **(UW/km)** |
|  |
| **Onshore Areas** | **Amazonas – SAM-O** | 2,100 | 1,000 | 2.242 | 6.455 | 0.055 | 0.238 | 0.053 | 0.265 | 0.265 | 0.053 | 0.265 | 0.053 | 0.188 | 0.265 | - | 0.033 | 0.028 | - | 0.083 | - | Monte Alegre/N. Olinda Fm. (Carboniferous) | 20,500.00 |
| **Espírito Santo – SES-T2, SES-T4 e SES-T6** | 30 | 1,000 | 8.36 | 24.06 | 0.2 | 0.89 | 0.2 | 0.99 | 0.99 | 0.2 | 0.99 | 0.2 | 0.7 | 0.9 | - | 0.12 | 0.1 | - | 0.31 | - | Mucuri Mb., Mariricu Fm. (Aptian) | 5,500.00 |
| **Paraná – SPAR-N e SPAR-CN** | 2,820 | 1,000 | 2.242 | 6.455 | 0.055 | 0.238 | 0.053 | 0.265 | 0.265 | 0.053 | 0.265 | 0.053 | 0.188 | 0.265 | - | 0.033 | 0.028 | - | 0.083 | - | Itararé Gr. (Permo-Carboniferous) | 20,500.00 |
| **Parnaíba – SPN-N, SPN-O e SPN-SE** | 2,700 | 1,000 | 2.242 | 6.455 | 0.055 | 0.238 | 0.053 | 0.265 | 0.265 | 0.053 | 0.265 | 0.053 | 0.188 | 0.265 | - | 0.033 | 0.028 | - | 0.083 | - | Cabeças Fm. (Devonian) | 20,500.00 |
| **Potiguar – SPOT-T1B, SPOT-T2, SPOT-T3, SPOT-T4 e SPOT-T5** | 30 | 1,000 | 8.36 | 24.06 | 0.2 | 0.89 | 0.2 | 0.99 | 0.99 | 0.2 | 0.99 | 0.2 | 0.7 | 0.9 | - | 0.12 | 0.1 | - | 0.31 | - | Pendência or Açú Fm. (Cretaceous) | 5,500.00 |
| **Recôncavo – SREC-T1, SREC-T2, SREC-T3 e SREC-T4** | 30 | 1,000 | 8.36 | 24.06 | 0.2 | 0.89 | 0.2 | 0.99 | 0.99 | 0.2 | 0.99 | 0.2 | 0.7 | 0.9 | - | 0.12 | 0.1 | - | 0.31 | - | Sergi Fm. (Late Jurassic) | 5,500.00 |
| **São Francisco – SSF-S** | 2,500 | 1,000 | 2.242 | 6.455 | 0.055 | 0.238 | 0.053 | 0.265 | 0.265 | 0.053 | 0.265 | 0.053 | 0.188 | 0.265 | - | 0.033 | 0.028 | - | 0.083 | - | Paranoá Group (Neoproterozoic); Bambuí Group (Neoproterozoic) \*1 | 20,500.00 |
| **Sergipe-Alagoas – SEAL-T1, SEAL-T2, SEAL-T3, SEAL-T4 e SEAL-T5** | 30 | 1,000 | 8.36 | 24.06 | 0.2 | 0.89 | 0.2 | 0.99 | 0.99 | 0.2 | 0.99 | 0.2 | 0.7 | 0.9 | - | 0.12 | 0.1 | - | 0.31 | - | Barra de Itiúba – Alagoas; | 5,500.00 |
| Serraria – Sergipe (Jurassic – Cretaceous) |
|  |
| **Tucano – STUC-S \*** | 180 | 1,000 | 8.36 | 24.06 | 0.2 | 0.89 | 0.2 | 0.99 | 0.99 | 0.2 | 0.99 | 0.2 | 0.7 | 0.9 | - | 0.12 | 0.1 | - | 0.31 | - | Sergi Fm. (Late Jurassic) | 5,500.00 |

Gr.: Group; Fm.: Formation; and Mb.: Member.

**Note \*1: SÃO FRANCISCO BASIN**: Bambuí Group (Neoproterozoic) for the blocks: SF-T-135, SF-T-138, SF-T-86, SF-T-87, SF-T-90, SF-T-93, SF-T-94A and SF-T-96 and Paranoá Group (Neoproterozoic) for the other blocks.

**Note \*2: TUCANO BASIN**: Due to geological and geographic similarity with the Recôncavo Basin, parameters of Mature Basin shall apply to the calculation of the UWs of the Tucano Basin.

**Table 26 – Reduction factors of the non-exclusive surveys for purposes of performance of the minimum exploration program of the exploration phase**

|  |  |
| --- | --- |
| ***Time elapsed since request for reduction of the Minimum Exploration Program to ANP to the date of completion of the operations for acquisition or reprocessing of non-exclusive data.*** | **Reduction Factor\*** |
| 0-1 year | 1.0 |
| 1-2 years | 0.9 |
| 2-3 years | 0.8 |
| 3-4 years | 0.7 |
| 4-5 years | 0.6 |
| 5-6 years | 0.5 |
| 6-7 years | 0.4 |
| 7-8 years | 0.3 |
| 8-9 years | 0.2 |
| 9-10 years | 0.1 |
| > 10 years | 0 |

**Note:**

\* Only non-exclusive surveys authorized by ANP shall be accepted, provided that the data acquisition companies have met all requirements of data submission to the Exploration and Production Database (BDEP).

For calculation of the amount to be taken into account as performance of the Minimum Exploration Program of the Exploration Phase, the value of the UWs corresponding to the exploration carried out shall be multiplied by the reduction factor in the table, according to the time elapsed between the request for reduction of the minimum exploration program and completion of the operation of acquisition.

For acquisition of reprocessed non-exclusive surveys, the time elapsed between the request for reduction of the minimum exploration program and completion of the operation of reprocessing of non-exclusive data shall be taken into account.

**ANNEX XV – DECLARATION OF ABSENCE OF RESTRAINTS ON EXECUTION OF THE CONCESSION AGREEMENT**

[Insert the corporate name of the bidder], , represented by its accredited representative(s), under the penalties provided for in the applicable laws and regulations, hereby declares, for purposes of meeting the requirements set forth in section 8.1 of the Open Acreage tender protocol, that there are NO restraints on execution or performance of the concession agreement.

It also declares that:

1. it does not employ persons under the age of eighteen (18) in any type of night-time, hazardous, or unhealthy activity nor persons under the age of sixteen (16), except as apprentices, as of the age of fourteen (14);
2. it is not disreputable to enter into agreements with the Public Administration;
3. there is no final conviction against the bidder for environmental crime committed in the exercise of an activity identical to the object of this bidding process or for harmful tort against the domestic or foreign public administration, as provided by Law No. 12,846/2013, assessed in a lawsuit or administrative proceeding, for which the extinction of criminal liability has not been declared yet; and
4. there is no final conviction against its managers for bankruptcy crime, crime against the national financial system, Public Administration, tax system, economic order, consumer relations, work and environmental organizations, as well as any crime provided by Law No. 8,666/1993 for which the extinction of criminal liability has not been declared yet.
5. it acknowledges the existence of proceedings numbers 5005509-18.2014.404.7005 (State of Paraná), 080036679.2016.4.05.8500 (State of Sergipe), 0030652-38.2014.4.01.3300 (State of Bahia) and 0005610-46.2013.4.01.4003 (State of Piauí), with effective injunctions preventing or limiting the implementation of exploration activities of unconventional resources by using the hydraulic fracturing technique in the basins of Parnaíba, Sergipe-Alagoas, Recôncavo, and Paraná, not being applicable any damages, claim of economic and financial imbalance, or return of signature bonus due to impossibility of the use of such technique, as a result of administrative or court decisions.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

**ANNEX XVI – DECLARATION ON RELEVANT LEGAL OR JUDICIAL CLAIMS**

[Insert the corporate name of the bidder], represented by its accredited representative(s), under the penalties provided for in the applicable laws and regulations, hereby declares, for purposes of meeting the requirements set forth in section 8.1 of the Open Acreage tender protocol, that [insert “there are no” or “there are”, as the case may be] relevant legal or judicial claims, including those able to entail judicial reorganization, bankruptcy, or any other event that may affect the financial reputability of this representing party.

[Detail the relevant claims, if applicable]

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

**ANNEX XVII – TECHNICAL SUMMARY 01: TECHNICAL QUALIFICATION BY EXPERIENCE OF THE BIDDER OR ITS CORPORATE GROUP**

This form must be filled out according to the instructions for filling technical summary 01, included in this annex.

**Bidder:**

|  |
| --- |
|  |

**Information for technical qualification:**

1. Bidder’s main activity and corporate control (summary of the bidder’s main activity and its relationship with its headquarters or parent company, when applicable)

|  |
| --- |
|  |

1. Onshore exploration

|  |
| --- |
|  |

1. Onshore production

|  |
| --- |
|  |

1. Exploration in shallow water (water depth up to 400 m)

|  |
| --- |
|  |

1. Production in shallow water (water depth up to 400 m)

|  |
| --- |
|  |

1. Exploration in deep and ultra-deepwater (water depth greater than 400 m)

|  |
| --- |
|  |

1. Production in deep and ultra-deepwater (water depth greater than 400 m)

|  |
| --- |
|  |

1. Exploration and production in adverse environments

|  |
| --- |
|  |

1. Exploration and production in environmentally sensitive areas

|  |
| --- |
|  |

1. Length of experience in onshore operations (in years)

|  |
| --- |
|  |

1. Length of experience in operations in shallow water, water depth up to 400 m (in years)

|  |
| --- |
|  |

1. Length of experience in operations in deep and ultra-deepwater, water depth greater than 400 m (in years)

|  |
| --- |
|  |

1. Volume of oil equivalent production as operator in the last five (5) years (in barrels/day of oil equivalent)

|  |
| --- |
|  |

1. Amount of investments in exploration activities as operator in the last five (5) years

|  |
| --- |
|  |

1. HSE aspects

|  |
| --- |
|  |

1. Additional information

|  |
| --- |
|  |

I hereby certify, under the penalties provided for in the applicable laws and regulations, the truthfulness, accuracy, and correctness of the information provided in this form.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

**INSTRUCTIONS FOR FILLING TECHNICAL SUMMARY 01: TECHNICAL QUALIFICATION BY EXPERIENCE OF THE BIDDER OR ITS CORPORATE GROUP**

1. General instructions:
   1. Technical summary 01 must be submitted in the cases provided for in the Open Acreage tender protocol, according to the form in ANNEX XVII, entitled “TECHNICAL SUMMARY 01: TECHNICAL QUALIFICATION BY EXPERIENCE OF THE BIDDER OR ITS CORPORATE GROUP.” Only the technical summaries submitted pursuant to the abovementioned form shall be analyzed.
   2. For filling technical summary 01, the text should comply with the provisions in section 8.2.1.1 of the Open Acreage tender protocol, enabling ANP to identify the elements that will be scored.
   3. The items that shall be included in the technical summary are:
2. Bidder’s main activity and corporate control;
3. Onshore exploration;
4. Onshore production;
5. Exploration in shallow water (water depth up to 400 m);
6. Production in shallow water (water depth up to 400 m);
7. Exploration in deep and ultra-deepwater (water depth greater than 400 m);
8. Production in deep and ultra-deepwater (water depth greater than 400 m);
9. Exploration and production in adverse environments;
10. Exploration and production in environmentally sensitive areas;
11. Length of experience in onshore operations;
12. Length of experience in operations in shallow water, water depth up to 400 m;
13. Length of experience in operations in deep and ultra-deepwater, water depth greater than 400 m;
14. Volume of oil equivalent production as operator in the last five (5) years;
15. Amount of investments in exploration activities as operator in the last five (5) years;
16. HSE aspects.
17. Filling of the items of technical summary 01:
    1. Item I: the bidder must briefly inform its main activity and its relationship with its headquarters or parent company, when applicable.
    2. Items II, III, IV, V, VI, VII, VIII, and IX: For scoring purposes, the bidder must list the projects in which it operates, informing if such activities are performed as an operator, non-operator, or service provider to oil companies. **Only current activities shall be scored.**
    3. Items VIII and IX: For scoring purposes, the bidder shall exemplify one or more of the characteristics referred to in these items.
    4. Items X, XI, and XII: For scoring purposes, the bidder must correlate the activities performed with their respective operating environments and length of experience (in years), making it clear if the activities were performed as an operator, non-operator, or service provider to oil companies.
    5. Item XIII: For scoring purposes, the bidder must inform the average volume produced in the last five (5) years as an operator, in boe/day.
    6. Item XIV: For scoring purposes, the bidder must inform the amount of investments spent in exploration activities in each type of operating environment in the last five (5) years. Only investments made as an operator shall be informed.
    7. Item XV: Information related to the environmental aspects (use and certification of an Integrated HSE System) shall only be scored upon submission of the documents requested in section 8.2.1.1 of the Open Acreage tender protocol.

**ANNEX xVIII – TECHNICAL SUMMARY 02A: TECHNICAL QUALIFICATION BY EXPERIENCE OF THE BIDDER’S TECHNICAL STAFF**

This form must be filled out according to the instructions for filling technical summary 02A, included in this annex.

**Bidder:**

|  |
| --- |
|  |

**Information for technical qualification:**

1. Bidder’s main activity and corporate control (summary of the bidder’s main activity and its relationship with its headquarters or parent company, when applicable)

|  |
| --- |
|  |

1. Activity area (according to Table 13 of the tender protocol)

|  |
| --- |
|  |

1. Member of the bidder’s technical staff:

1. Name

|  |
| --- |
|  |

1. Professional/academic background

|  |
| --- |
|  |

1. Identification card (CPF, identity card, passport, or equivalent)

|  |
| --- |
|  |

1. Professional bond with the bidder (employee, service provider, consultant, among others)

|  |
| --- |
|  |

1. Length of experience

|  |  |
| --- | --- |
| Start date (mm/yyyy) |  |
| End date (mm/yyyy) |  |

1. Operating environment (onshore, shallow water, deep water)

|  |
| --- |
|  |

1. Location (basin, field, country, water depth)

|  |
| --- |
|  |

1. Company where the activity was developed

|  |
| --- |
|  |

1. Description of activity

|  |
| --- |
|  |

1. Professional’s signature

|  |
| --- |
|  |

1. Additional information

|  |
| --- |
|  |

I hereby certify, under the penalties provided for in the applicable laws and regulations, the truthfulness, accuracy, and correctness of the information provided in this form.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

**INSTRUCTIONS FOR FILLING TECHNICAL SUMMARY 02A: TECHNICAL QUALIFICATION BY EXPERIENCE OF THE BIDDER’S TECHNICAL STAFF**

1. General instructions:
   1. Technical summary 02A must be submitted in the cases provided for in the Open Acreage tender protocol, according to the form in the annex entitled “TECHNICAL SUMMARY 02A: TECHNICAL QUALIFICATION BY EXPERIENCE OF THE BIDDER’S TECHNICAL STAFF.” Only the technical summaries submitted pursuant to the abovementioned form shall be analyzed.
   2. For filling technical summary 02A, the text should comply with the provisions in section 8.2.1.2 of the Open Acreage tender protocol, enabling ANP to identify the elements that will be scored.
   3. The items that shall be included in the technical summary are:
2. Information on the bidder’s main activity and corporate control.
3. Activity area of the bidder’s technical staff pursuant to the list in Table 13 of the tender protocol.
4. Information on the bidder’s technical staff for each activity area indicated, containing: education, length of experience, description of the activity developed, location, company in which the activity was developed, qualification.
5. Filling of the items of technical summary 02A:
   1. Item I: For scoring purposes, the bidder must briefly inform its main activity and its relationship with its headquarters or parent company, when applicable.
   2. Item II: For scoring purposes, the bidder must inform only the activity areas listed in Table 13 of the tender protocol.
      1. Item II must be replicated for each activity area informed, indicating the member of the bidder’s technical staff, his/her length of experience, the type of environment, the company in which the activity was developed, and the description of the activities developed.
   3. Item III: For each activity area indicated in item II, the bidder shall inform the member of its technical staff with experience in such field, indicating the length of experience, the description of the activities developed, the type of environment, and the company in which the activity was developed.
      1. Items III (e), (f), (g), (h), and (i) shall be replicated if the member informed by the bidder has, for the same activity area, length of experience in more than one company.
      2. The bidder shall introduce at least one professional with experience in exploration activities and another with experience in production activities. The technical staff members shall have education compatible with the E&P activities, such as engineering, geosciences or related areas.
      3. Appointment of a professional per activity area in Table 13 shall only be taken into account pursuant to the criteria established in section 8.2.1.2 of this tender protocol.

**Table 13 – Score by the experience of the technical staff**

| **Activity area** | **Length of experience T (years)** | | |
| --- | --- | --- | --- |
| **2 ≤ T < 5** | **5 ≤ T < 10** | **10 ≤ T < 15** |
| Exploration – Onshore | 3 | 5 | 7 |
| Production – Onshore | 3 | 5 | 7 |
| Exploration – Shallow Water | 3 | 5 | 7 |
| Production – Shallow Water | 3 | 5 | 7 |
| Exploration – Deep/Ultra-Deepwater | 3 | 5 | 7 |
| Production – Deep/Ultra-deepwater | 3 | 5 | 7 |
| Operation in Adverse Environments | 3 | 5 | 7 |
| Operation in Environmentally Sensitive Areas | 3 | 5 | 7 |

* + 1. Item III (i): For scoring purposes, the bidder must detail the activities developed in each activity area indicated, attesting the professional introduced for such activity area has the experience mentioned.<0}

**ANNEX XIX – TECHNICAL SUMMARY 02B: TECHNICAL QUALIFICATION BY EXPERIENCE OF THE BIDDER’S TECHNICAL STAFF – OPERATOR D**

This form must be filled out according to the instructions for filling technical summary 02B, included in this annex.

**Bidder:**

|  |
| --- |
|  |

**Information for technical qualification:**

1. Bidder’s main activity and corporate control (summary of the bidder’s main activity and its relationship with its headquarters or parent company, when applicable)

|  |
| --- |
|  |

1. Activity area(s)

|  |
| --- |
|  |

1. Member of the bidder’s technical staff:

1. Name

|  |
| --- |
|  |

1. Qualification

|  |
| --- |
|  |

1. Identification card (CPF, identity card, passport, or equivalent)

|  |
| --- |
|  |

1. Professional bond with the bidder (employee, service provider, consultant, among others)

|  |
| --- |
|  |

1. Length of experience

|  |  |
| --- | --- |
| Start date (mm/yyyy) |  |
| End date (mm/yyyy) |  |

1. Operating environment (onshore, shallow water, deep water)

|  |
| --- |
|  |

1. Location (basin, field, country, water depth)

|  |
| --- |
|  |

1. Company where the activity was developed

|  |
| --- |
|  |

1. Description of activity

|  |
| --- |
|  |

1. Professional’s signature

|  |
| --- |
|  |

1. Additional information

|  |
| --- |
|  |

I hereby certify, under the penalties provided for in the applicable laws and regulations, the truthfulness, accuracy, and correctness of the information provided in this form.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

**INSTRUCTIONS FOR FILLING TECHNICAL SUMMARY 02B: TECHNICAL QUALIFICATION FOR OPERATOR D**

1. General instructions:
   1. Technical summary 02B must be submitted in the cases provided for in the Open Acreage tender protocol, according to the form in the annex entitled TECHNICAL SUMMARY 02: TECHNICAL QUALIFICATION FOR OPERATOR D. Only the technical summaries submitted pursuant to the abovementioned form shall be analyzed.
   2. The filling of technical summary 02B should comply with the provisions in section 8.2.2 of the Open Acreage tender protocol.
   3. The items that shall be included in the technical summary are:
2. Information on the bidder’s main activity and corporate control.
3. Activity area(s) of the bidder’s technical staff (exploration or production).
4. Information on the bidder’s technical staff for each activity area indicated, containing: length of experience, description of the activity developed, location, company in which the activity was developed, qualification.
5. Filling of the items of technical summary 02B:
   1. Item I: The bidder must briefly inform its main activity and its relationship with its headquarters or parent company, when applicable.
      1. Item II: The bidder shall inform the activity area (exploration and/or production).
      2. Item II must be replicated for each activity area informed, indicating in item III: the member of the bidder’s technical staff, his/her length of experience, the type of environment, the company in which the activity was developed, and the description of the activities developed.
   2. Item III: For each activity area indicated in item II, the bidder shall inform the member of its technical staff with experience in such field, indicating the length of experience, the description of the activities developed, the type of environment, and the company in which the activity was developed.
      1. Items III (e), (f), (g), (h), and (i) shall be replicated if the member informed by the bidder has, for the same activity area, length of experience in more than one company.

**ANNEX XX – TECHNICAL SUMMARY 03: TECHNICAL QUALIFICATION AS A NON-OPERATOR**

**Bidder:**

|  |
| --- |
|  |

**Information for technical qualification:**

1. Summary of the bidder’s main activity and its relationship with its headquarters or parent company, when applicable

|  |
| --- |
|  |

I hereby certify, under the penalties provided for in the applicable laws and regulations, the truthfulness, accuracy, and correctness of the information provided in this form.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

**ANNEX XXI – TECHNICAL SUMMARY 04: TECHNICAL QUALIFICATION FOR BIDDERS ALREADY OPERATING IN BRAZIL**

This form must be filled out according to the instructions for filling technical summary 04, included in this annex.

**Bidder:**

|  |
| --- |
|  |

**Information for technical qualification:**

1. List of the concession or production sharing agreements which block or field is located onshore and where the bidder acts as operator

|  |
| --- |
|  |

1. List of the concession or production sharing agreements which block or field is located in shallow water (water depth up to 400 meters) and where the bidder acts as operator

|  |
| --- |
|  |

1. List of the concession or production sharing agreements which block or field is located in deep or ultra-deepwater (water depth greater than 400 meters) and where the bidder acts as operator

|  |
| --- |
|  |

1. List of the concession or production sharing agreements in which the bidder acts as non-operator

|  |
| --- |
|  |

1. Additional information

|  |
| --- |
|  |

I hereby certify, under the penalties provided for in the applicable laws and regulations, the truthfulness, accuracy, and correctness of the information provided in this form.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

**INSTRUCTIONS FOR FILLING TECHNICAL SUMMARY 04: TECHNICAL QUALIFICATION FOR BIDDERS ALREADY OPERATING IN BRAZIL**

1. General instructions:
   1. Technical summary 04 must be submitted in the cases provided for in the Open Acreage tender protocol, according to the form in ANNEX XXI, entitled “TECHNICAL SUMMARY 04: TECHNICAL QUALIFICATION FOR BIDDERS ALREADY OPERATING IN BRAZIL.” Only the technical summaries submitted pursuant to the abovementioned form shall be analyzed.
   2. For filling technical summary 04, the text must be adjusted to what is requested for technical qualification, as provided for in section 8.2.4 of the Open Acreage tender protocol, enabling ANP to identify the elements that shall be analyzed.
   3. The items that shall be included in the technical summary are:
2. List of the concession or production sharing agreements which block or field is located onshore and where the bidder acts as operator.
3. List of the concession or production sharing agreements which block or field is located in shallow water (water depth up to 400 meters) and where the bidder acts as operator.
4. List of the concession or production sharing agreements which block or field is located in deep or ultra-deepwater (water depth higher than 400 meters) and where the bidder acts as operator.
5. List of the concession or production sharing agreements in which the bidder acts as non-operator.
6. Filling of the items of technical summary 04:
   1. Items I, II, III, and IV: the bidder must inform the numbers of the concession or production sharing agreements in which it acts as concessionaire or contractor in Brazil.

**ANNEX XXII – Summary of Financial Statements (only for foreign legal entities)**

This form must be completed in R$ (Reais) with the summarized information of the Financial Statements for the last three (3) fiscal years of the bidder. The exchange rate (buying) of the origin currency at the end of each fiscal year, published by the Central Bank of Brazil, shall be used for conversion in R$ (Reais).

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| ASSETS | Date:  \_\_\_\_\_\_\_ | Date:  \_\_\_\_\_\_\_ | Date:  \_\_\_\_\_\_\_ | LIABILITIES | Date:  \_\_\_\_\_\_\_ | Date:  \_\_\_\_\_\_ | Date:  \_\_\_\_\_\_\_ |
| Current  (a) | \_\_\_\_\_\_\_ | \_\_\_\_\_\_\_ | \_\_\_\_\_\_\_ | Current (a) | \_\_\_\_\_\_\_ | \_\_\_\_\_\_ | \_\_\_\_\_\_\_ |
| Non-Current (b = c + d + e + f) | \_\_\_\_\_\_\_ | \_\_\_\_\_\_\_ | \_\_\_\_\_\_\_ | Non-Current (b) | \_\_\_\_\_\_\_ | \_\_\_\_\_\_ | \_\_\_\_\_\_\_ |
| Long-Term Receivables (c) |  |  |  | Shareholders’ Equity  (c) | \_\_\_\_\_\_\_ | \_\_\_\_\_\_ | \_\_\_\_\_\_\_ |
| Investments (d) |  |  |  |  |  |  |  |
| Fixed Assets (e) |  |  |  |  |  |  |  |
| Intangible Assets (f) |  |  |  |  |  |  |  |
| TOTAL (g = a + b) | \_\_\_\_\_\_\_ | \_\_\_\_\_\_\_ | \_\_\_\_\_\_\_ | TOTAL (d=a +b+c) | \_\_\_\_\_\_\_ | \_\_\_\_\_\_ | \_\_\_\_\_\_\_ |

|  |  |  |  |
| --- | --- | --- | --- |
| INCOME STATEMENT FOR THE YEAR | Year:  \_\_\_\_\_\_\_\_ | Year:  \_\_\_\_\_\_\_\_ | Year:  \_\_\_\_\_\_\_\_ |
| GROSS REVENUE | \_\_\_\_\_\_\_\_\_ | \_\_\_\_\_\_\_\_\_ | \_\_\_\_\_\_\_\_\_ |
| INCOME BEFORE INCOME TAXES | \_\_\_\_\_\_\_\_\_ | \_\_\_\_\_\_\_\_\_ | \_\_\_\_\_\_\_\_\_ |
| NET PROFIT | \_\_\_\_\_\_\_\_\_ | \_\_\_\_\_\_\_\_\_ | \_\_\_\_\_\_\_\_\_ |

|  |
| --- |
| Notes.[[6]](#footnote-6) |
|  |

Accountant in charge:

Name:

Professional Enrollment:

Signature: Date:

Manager of bidder:

Name:

Identity Card:

Signature: Date:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

**ANNEX XXIII – SIGNATORY INFORMATION**

The company [insert the corporate name of the bidder], represented by its accredited representative(s), hereby presents the following information as a condition to execution of the concession agreement(s):

**Block(s) or Areas:** [insert the code(s)/name(s) of the block(s) subject matter of the concession agreement(s)]

**Name of the winner:** [insert the corporate name of the bidder]

**Name of the signatory of the concession agreement(s):** [insert the corporate name of the signatory]

**Enrollment in the CNPJ:** [insert the signatory’s CNPJ enrollment number]

**Signatory information:**

Address: insert the address]

City: [insert the city]

State: [insert the state]

CEP: [insert the CEP]

**Representative(s) that will sign the concession agreement(s):**

Name: [insert the name]

Title: [insert the title (this information will be included in the concession agreement)]

Email: [insert the email]

Name: [insert the name]

Title: [insert the title (this information will be included in the concession agreement)]

Email: [insert the email]

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

ANNEX XXIV – FORM OF LETTER OF CREDIT FOR COMPLIANCE WITH THE MINIMUM EXPLORATION PROGRAM (PEM) OR THE INITIAL WORK PROGRAM (PTI)

**IRREVOCABLE LETTER OF CREDIT**

Issued by *[insert the name of the Bank]*

Date: *[insert the date in the format month/day/year]*

No.: *[insert the number of the Letter of Credit]*

Initial Par Value: R$*[insert the Par Value]*

National Agency of Petroleum, Natural Gas, and Biofuels

Avenida Rio Branco 65, 19º andar

20090-004 Rio de Janeiro

Brazil

Dear Sirs:

1. *[Insert the name of the Bank]*, organized under the laws of the *[insert the name of the country, according to the example: Federative Republic of Brazil]*, as “Issuer”, hereby issues for the benefit of the National Agency of Petroleum, Natural Gas, and Biofuels – ANP, an Independent Agency of the Indirect Federal Administration of the Government of the Federative Republic of Brazil, Irrevocable Letter of Credit No. *[insert the number of the Letter of Credit]*, through which the Issuer authorizes ANP to withdraw, in a lump sum, the Par Value of R$*[insert the Par Value]*,*[[7]](#footnote-7)* adjusted by the IGP-DI pursuant to the Concession Agreement, upon submission of a Payment Order and a Proof of Withdrawal (as defined below) at the Issuer’s branch referred to in Section 5 of this Letter of Credit, during the Period of Withdrawal (as defined in item 4 below).

* 1. [The par value of this guarantee shall be adjusted at the variation of the IGP-DI, since its submission up to the date of effective payment, in any of the cases of execution of this guarantee set forth in the concession agreement]*.* ***(SUGGESTED CLAUSE IN CASE THE CONCESSIONAIRE CHOOSES THE AUTOMATIC ADJUST SET FORTH IN SECTION SIX OF THE CONCESSION AGREEMENT OF EXPLORATION BLOCKS OR IN SECTION FOURTEEN OF THE CONCESSION AGREEMENT OF AREAS WITH MARGINAL ACCUMULATIONS)***.

2. This Letter of Credit was prepared according to Concession Agreement No. *[insert the number of the Concession Agreement]*, related to block/area/field(s) *[insert the code(s)/name(s) of the block/area/field(s) object of the Concession Agreement]*, executed on *[insert the date in the format month/day/year]* by and between ANP and the concessionaire(s) *[insert the corporate name(s) of the signatory(ies)]*, organized under the laws of the Federative Republic of Brazil. The capitalized terms (including in the attached documents) not defined herein shall have their respective meanings defined in the Agreement.

3. The Par Value of the Letter of Credit shall be initially R$*[insert the Par Value]*,7 which may be reduced upon submission by ANP to the Issuer of a Proof (Proof of Reduction) as defined in Document 1, specifying a new, lower Par Value.

4. The Par Value of the Letter of Credit shall be adjusted by the IGP-DI pursuant to the Concession Agreement and may be withdrawn by ANP according to the provisions in Section 5 of this Letter of Credit on any Banking Day during the Period for Withdrawal, from 10 a.m. to 4 p.m., Rio de Janeiro time, from *[insert the date of execution of the Concession Agreement, in the format month/day/year]* to *[insert the date in the format month/day/year, past the 180 day-period after the last day of the Exploration Phase][[8]](#footnote-8)* (the “Period for Withdrawal”). “Banking Day” means any day, except for Saturday, Sunday, or any other day on which commercial banks of the city of Rio de Janeiro are authorized or required by law, regulatory rule, or decree to remain closed.

5. A withdrawal may only be made upon presentation by ANP to the Issuer of a Payment Order, as form in Document 2 (Payment Order), and a Proof of Withdrawal made by ANP, as form in Document 3 (Proof of Withdrawal). The Payment Order and the Proof of Withdrawal shall be presented at the Issuer’s branch in the city of Rio de Janeiro, located at *[insert the Issuer’s address]*, or at another address in this city indicated by the issuer to ANP upon notice, as provided for in Section 9 of this Letter of Credit.

6. Upon presentation by ANP, during the Period for Withdrawal, of the Payment Order and the Proof of Withdrawal at the branch indicated by the Issuer in Section 5 of this Letter of Credit, the Issuer shall pay the Par Value in Reais, adjusted by the IGP-DI pursuant to the Concession Agreement, according to the procedure established in the proof of withdrawal, and the issuer shall make the payment by the banking day subsequent to the date of submission of the request.

7. This Letter of Credit shall expire on the date of the earlier of the following events: (i) on *[insert the date in the format month/day/year, past the 180 day-period after the last day of the Exploration Phase]*,[[9]](#footnote-9) (ii) decrease in the Par Value of this Letter of Credit to zero, (iii) the date on which ANP presents to the Issuer a Proof made by ANP, as provided for in Document 4 (Proof of Completion), and (iv) irrevocable payment by the Issuer to ANP, as defined in Section 6 of this Letter of Credit, of the Par Value adjusted by the IGP-DI pursuant to the Concession Agreement, through adequate withdrawal. However, any withdrawal correctly made before expiration of this Letter of Credit shall be honored by the Issuer. In case the Issuer’s branch referred to in Section 5 of this Letter of Credit is closed on the date mentioned in item (i) of this Section 7, the maturity date of this Letter of Credit and the Period of Withdrawal shall be extended to the subsequent Banking Day on which the abovementioned branch is open.

8. Only ANP may withdraw this Letter of Credit, as well as exercise any other rights defined herein.

9. All notices, requirements, instructions, waivers, or other information to be provided related to this Letter of Credit shall be written in Portuguese and delivered by a personal messenger, courier, registered mail, or fax and forwarded to the following address:

(i) If to the Issuer:

*[insert the name of the Issuer]*

*[insert the Issuer’s address]*

*[insert the CEP]*

*[insert the city]*

(ii) If to ANP:

Exploration Superintendent’s Office

Avenida Rio Branco 65, 19º andar

20090-004

Rio de Janeiro – RJ

Brazil

Fax (21) 21128419 and (21) 2112-8139

Addresses and fax numbers for sending information related to this Letter of Credit may be changed by the Issuer or ANP upon notice to the other party at least 15 banking days before the date of the change.

10. This Letter of Credit establishes, in full and unconditional terms, the Issuer’s obligation, which shall not be, in any way, changed or amended based on any document, instrument, or agreement, except for the: (i) Proof of Reduction, (ii) Payment Order, (iii) Proof of Withdrawal, (iv) Proof of Completion, (v) approval by ANP of the Assignment of Agreements, pursuant to the Concession Agreement, as well as, at the Issuer’s discretion, upon approval by ANP of the extension or suspension of the schedule of the Minimum Exploration Program (PEM) or the Initial Work Program (PTI), provided for in the Concession Agreement.

11. This letter of credit, under the terms and conditions presented herein and for the intended purpose, is a valid and lawful document enforceable in the location of billing, and the issuer may not present any argument to ANP preventing its full and total execution.

Very truly yours,

*[insert the name of the Bank]*

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: *[insert the name of the person in charge of the issue]*

Title: *[insert the title of the person in charge of the issue]*

*Document 1*

PROOF OF REDUCTION

In reference to Irrevocable Letter of Credit (Letter of Credit) No. *[insert the number of the Letter of Credit]*, dated *[insert the date in the format month/day/year]*, issued by *[insert the name of the Bank]* to the benefit of ANP. The capitalized terms hereinafter not defined herein have their respective meanings established in the Letter of Credit.

The undersigned, duly authorized to sign this Proof on behalf of ANP, hereby certifies that:

1. The amount in Reais specified below in item (a) corresponds to the amount of the Par Value of the Letter of Credit allocable to the works carried out by the Concessionaires with respect to the Minimum Exploration Program or the Initial Work Plan (PTI) up to the date of this Proof; and
2. The Par Value of the Letter of Credit shall be reduced to an amount equal to the Remaining Par Value specified below in item (b), effective as of the date of this Proof.

|  |  |
| --- | --- |
| Amount in Reais allocable to works in the Minimum Exploration Program (PEM) or the Initial Work Program (PTI) | R$ *[insert the Par Value]* |
| (b) Remaining Par Value | R$ *[insert the Par Value]* |

This Proof was effectively signed by the undersigned on *[insert the date in the format month/day/year]*.

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name:*[insert the name]*

Title: *[insert the title]*

*Document 2*

PAYMENT ORDER

Letter of Credit No. *[insert the number of the Letter of Credit]*

Rio de Janeiro – RJ

Date: *[insert the date in the format month/day/year]*

In cash

To pay the amount of *[insert the amount in words]* Reais (R$*[insert the amount]*) to the NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS.

Withdrawal according to irrevocable letter of credit No. *[insert the number of the Letter of Credit]* issued by *[insert the name of the Bank]*.

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name:*[insert the name]*

Title: *[insert the title]*

To: *[insert the name of the Issuer]*

Address: *[insert the Issuer’s address]*

*Document 3*

PROOF OF WITHDRAWAL

This refers to Irrevocable Letter of Credit (Letter of Credit) No. *[insert the number of the Letter of Credit]*, dated *[insert the date in the format month/day/year]*, issued by *[insert the name of the Issuer]* to the benefit of the National Agency of Petroleum, Natural Gas, and Biofuels – ANP. The capitalized terms not defined herein have their respective meanings established in the Letter of Credit.

The undersigned parties, duly authorized to sign this Proof on behalf of ANP, hereby certify that (i) the Concession was terminated without compliance with the Minimum Exploration Program (PEM) or the Initial Work Program (ii) the Minimum Exploration Program (PEM) or the Initial Work Program (PTI) was not complied with by the Concessionaires as of *[insert the date, in the format month/day/year, of the last day established for the Exploration Phase]*.*[[10]](#footnote-10)*

Payment of the Par Value adjusted in Reais, on the date hereof, of Letter of Credit No. *[insert the number of the Letter of Credit]* must be made by the Issuer to the following account:

[insert the details of ANP’s account in Rio de Janeiro]

This Proof was effectively signed by the undersigned on *[insert the date in the format month/day/year]*.

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: *[insert the name]*

Title: *[insert the title]*

*Document 4*

PROOF OF COMPLETION

This refers to Irrevocable Letter of Credit (Letter of Credit) No. *[insert the number of the Letter of Credit]*, dated *[insert the date in the format month/day/year]*, issued by *[insert the name of the Issuer]* to the benefit of the National Agency of Petroleum, Natural Gas, and Biofuels (“ANP”). The capitalized terms not defined herein have their respective meanings established in the Letter of Credit.

The undersigned, duly authorized to sign this Proof on behalf of ANP, hereby certify that:

1. The amount allocable to the Letter of Credit for full compliance with the Minimum Exploration Program (PEM) or the Initial Work Program (PTI) was paid by the Concessionaire(s) or the Letter of Credit was duly replaced with another instrument of guarantee accepted by ANP; and
2. The Letter of Credit expires on the date of this Proof.

This Proof was effectively signed by the undersigned on *[insert the date in the format month/day/year]*.

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: *[insert the name]*

Title: [insert the title]

**ANNEX XXV – FORM OF LETTER OF performance bond for compliance with the MINIMUM EXPLORATION PROGRAM (PEM) OR THE INITIAL WORK PROGRAM (PTI)**

Policy No. *[insert the policy number]*

*[insert the name of the insurance company]* through this Performance Bond policy, secures to the INSURED, NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS – ANP, performance of the obligations of the POLICYHOLDER, [*name of the concessionaire*], undertaken through CONCESSION AGREEMENT FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS No. *[insert the number of the process]*/*[insert the year]* (the “CONCESSION AGREEMENT”), entered into on *[insert the month]* *[insert the day]*, *[insert the year]*, as defined in the subject matter of this policy, regarding Block/Area/Field *[insert the name of the block/area/field object of this Concession Agreement]*, signed by and between ANP and *[insert the name(s) of the concessionaire(s)]*, related to OPEN ACREAGE TENDER PROTOCOL FOR AWARD OF THE CONCESSION AGREEMENTS FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS, subject matter of this Policy, in the amount of *[insert the amount in words]* Reais (R$*[insert the Par Value]*), as provided for in the general clauses and conditions:

**DESCRIPTION OF THE GUARANTEE**

(Type, amount, and effectiveness set forth in the Tender Protocol)

|  |  |  |  |
| --- | --- | --- | --- |
| Type[[11]](#footnote-11) | Amount Insured[[12]](#footnote-12) | **Effectiveness** | |
| **Start**[[13]](#footnote-13) | **End**[[14]](#footnote-14) |
| Performer | R$ *[insert the Par Value]* | *[insert the date in the format month/day/year]* | *[insert the date in the format month/day/year]* |

**OBJECT OF THE BOND**

Guarantee of indemnification, in the amount set by the Policy, considering the reductions in the secured amount, for default of the POLICYHOLDER regarding its obligations to fully comply, during the Exploration Phase or the Rehabilitation Phase, with the Minimum Exploration Program (PEM) or the Initial Work Program (PTI), as defined in ANNEX II – Minimum Exploration Program or Initial Work Program to the CONCESSION AGREEMENT, and, for that, it shall disburse the amounts required, pursuant to the provisions in the CONCESSION AGREEMENT No. *[insert the number of the process]*/*[insert the year]*.

The amount secured by this policy is *[insert the amount in words]* Reais (R$*[insert the Par Value]*) and shall be adjusted by the IGP-DI pursuant to the Concession Agreement.

The premium of this policy is *[insert the amount in words]* Reais (R$*[insert the Par Value]*).

The following Documents ratified herein are an integral and inseparable part of the policy:

* Document I – General and Special Conditions according to Susep Circular Letter No. 477/2013 and Specific Conditions;
* Document II – Form of Proof of Reduction;
* Document III – Form of Default Notice and Indemnification Claim;
* Document IV – Form of Proof of Completion
* OPEN ACREAGE TENDER PROTOCOL FOR EXPLORATION OR REHABILITATION AND PRODUCTION OF OIL AND GAS.
* Concession Agreement for Exploration and Production of Oil And Gas No. *[insert the number of the process]* / *[insert the year]*

This policy is issued pursuant to the Conditions of Susep Circular Letter No. 477/2013.

The guarantee conditions, provided on the back, are an integral part of this policy.

*[insert the place (city) of execution]*, *[insert the month] [insert the day],* *[insert the year]*.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(SIGNATURE)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

(*[insert the corporate name of the insurance company]*)

**Document 1 – GENERAL, SPECIAL, AND SPECIFIC CONDITIONS**

The General Conditions and the Special Conditions of this policy are governed by the terms included in Susep Circular Letter No. 477/2013 and the Specific Conditions determined by the INSURED, NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS – ANP. The latter, for being more specific, prevail over the first two in case of conflict.

**Susep Circular Letter No. 477 of September 30, 2013.**

**GENERAL CONDITIONS**

1. Subject matter:

1.1. This insurance contract secures full performance of the obligations undertaken by the policyholder to the insured, pursuant to the terms of the policy, up to the amount of the guarantee established herein and pursuant to the additional type(s) and/or coverage(s) expressly taken out by virtue of the participation in a bidding process and in a master agreement related to works, services, including advertising, purchases, concessions, and permits within the scope of the Branches of the Federal Government, the States, the Federal District, and the Cities, or, also, the obligations undertaken due to:

I – administrative proceedings;

II – legal proceedings, including tax executions;

III – tax credit administrative installment agreements, whether or not entered in the federal debt roster;

IV – administrative regulations.

1.2. The amounts payable to the insured, such as penalties and indemnifications, arising from failure by the policyholder to perform the obligations undertaken thereby, provided for in specific laws and regulations, are also secured by this insurance.

2. Definitions:

The following definitions apply to this insurance:

2.1. Policy: document, signed by the insurance company, that formally represents the Performance Bond.

2.2. General Conditions: set of sections, common to all types and/or coverages of an insurance plan, establishing the obligations and rights of the parties hereto.

2.3. Special Conditions: set of specific provisions related to each type and/or coverage of an insurance plan that change the provisions established in the General Conditions.

2.4. Specific Conditions: set of sections that somehow change the General Conditions and/or the Special Conditions, according to each insured.

2.5. Master Agreement: any and all arrangement between Public (insured) and private (policyholders) bodies or entities, in which there is a mutual agreement for establishment of a bond and stipulation of reciprocal obligations, regardless of the name used.

2.6. Endorsement: formal instrument, signed by the insurance company, introducing modifications to the Performance Bond policy, upon request and express consent of the parties.

2.7. Indemnification: payment of the losses and/or penalties resulting from failure to perform the obligations covered by the insurance.

2.8. Maximum Guarantee Limit: maximum amount for which the insurance company shall be responsible to the insured as indemnification payment.

2.9. Premium: amount payable by the policyholder to the insurance company for the insurance coverage and that shall be included in the policy or endorsement.

2.10. Loss Adjustment Process: procedure through which the insurance company will evidence or not the origin of the claim, as well as calculation of the losses covered by the policy.

2.11. Insurance Proposal: formal request for issuance of the insurance policy, signed pursuant to the prevailing laws and regulations.

2.12. Final Adjustment Report: document issued by the insurance company in which it declares the position on the claim, as well as the potential amounts to be indemnified.

2.13. Insured: the Public Administration or Granting Authority.

2.14. Insurance Company: the insurance company, pursuant to the policy, securing performance of the obligations undertaken by the policyholder.

2.15. Performance Bond: insurance that secures full performance of the obligations undertaken by the policyholder to the insured, pursuant to the terms of the policy.

2.16. Loss: failure by the policyholder to perform its obligations covered by the insurance.

2.17. Policyholder: obligor of the obligations undertaken thereby to the insured.

3. Acceptance:

3.1. The insurance contract may only be taken out/amended upon a proposal signed by the proponent, its representative, or a qualified insurance broker. The written proposal shall include the essential elements for analysis and acceptance of the risk.

3.2. The insurance company shall mandatorily provide the proponent with a protocol identifying the proposal received thereby, indicating the date and time of receipt.

3.3. The insurance company shall have fifteen (15) days of the date of its receipt to accept or reject the proposal, whether for new insurances or renewals, as well as for changes entailing change in the risk.

3.3.1. If the insurance proponent is an individual, additional documents for analysis and acceptance of the risk or the proposed change may be requested only once, during the term provided for in item 3.3.

3.3.2. If the proponent is a legal entity, additional documents may be requested more than once, during the term provided for in item 3.3, as long as the insurance company indicates the grounds for the request for new elements for analysis of the proposal or risk assessment.

3.3.3. In case of request for additional documents for analysis and acceptance of the risk or a proposed change, the fifteen (15)-day period provided for in item 3.3. shall be suspended, being resumed as of the date on which the documents are delivered.

3.4. In case of non-acceptance of the proposal, the insurance company shall inform the fact, in writing, to the proponent, specifying the reasons for the refusal.

3.5. The lack of reply, in writing, by the insurance company within the abovementioned term shall characterize the implied acceptance of the insurance.

3.6. If the acceptance of the proposal depends on taking out or change of an optional reinsurance, the term mentioned in item 3.3 shall be suspended until the reinsurer formally replies, and the insurance company shall inform, in writing, such event to the proponent, emphasizing the consequent inexistence of coverage while the suspension lasts.

3.7. The policy or endorsement shall be issued within fifteen (15) days of the date of acceptance of the proposal.

4. Secured Amount:

4.1. The amount secured under this policy is the maximum nominal amount secured thereby.

4.2. In case of changes previously established in the master agreement or in the document supporting the acceptance of the risk by the insurance company, the amount of the guarantee shall follow such changes, and the insurance company shall issue the relevant endorsement.

4.3. For subsequent changes in the master agreement or the document supporting the acceptance of the risk by the insurance company, in view of which a change in the contractual amount is required, the amount of the guarantee may follow such changes, as long as requested to and accepted by the insurance company through issuance of the endorsement.

5. Insurance Premium:

5.1. The policyholder is responsible for paying the premium to the insurance company throughout the effectiveness of the policy.

5.2. It is hereby understood and agreed that the insurance shall remain in effect even when the policyholder has not paid the premium on the agreed dates.

5.2.1. Any installment of the premium payable not paid by the policyholder on the date agreed may entitle the insurance company to enforce the counter-guarantee agreement.

5.3. In case of payment of the premium in installments, no additional amount may be charged as administrative installment cost, and it must be guaranteed to the policyholder, when there are interest-bearing installments, the possibility of paying any of the installments in advance, with the consequent proportional reduction of the interest rates agreed.

5.4. If the deadline to pay the premium in cash or any one of its installments falls on a day on which the banks are closed, the payment may be made on the first business day on which the banks are open.

5.5. The insurance company shall forward the invoice directly to the policyholder or its representative at least five (5) business days before the respective due date.

6. Effectiveness:

6.1. For the types of Performance Bond in which the policy is bound to a master agreement, the effectiveness of the policy shall be equivalent to the term established in the master agreement, pursuant to the details provided for in the Special Conditions of each type taken out.

6.2. For other types, the effectiveness of the policy shall be equivalent to the term informed therein, pursuant to the provisions set forth in the Special Conditions of the relevant type.

6.3. In case of changes previously established in the master agreement or in the document supporting the acceptance of the risk by the insurance company, the effectiveness of the policy shall follow such changes, and the insurance company shall issue the relevant endorsement.

6.4. For subsequent changes in the master agreement or the document supporting the acceptance of the risk by the insurance company, in view of which a change in the effectiveness of the policy is required, the effectiveness of the policy may follow such changes, as long as requested to and accepted by the Insurance Company through issuance of the endorsement.

7. Expectation, Claim, and Establishment of the Loss:

7.1. The Expectation, Claim, and Establishment of the Loss shall be specified for each type in the Special Conditions, when applicable.

7.2. The insurance company shall describe, in the Special Conditions, the documents that shall be submitted for effecting the Claim.

7.2.1. Based on a justified and reasonable doubt, the insurance company may request documents and/or supplemental information.

7.3. The Claim supported by this policy may be made during the period of prescription, pursuant to Section 17 of these General Conditions;

7.4. If the insurance company decides not to establish the loss, it shall formally inform the insured, in writing, on its denial of indemnification, also presenting the detailed reasons supporting its decision.

8. Indemnification:

8.1. Upon establishment of the loss, the insurance company shall perform the obligation described in the policy, up to the maximum limit of the guarantee thereof, pursuant to one of the options below and as agreed between the parties:

I – by complying, through third parties, with the subject matter of the master agreement, as to continue it, under its full responsibility; and/or

II – by indemnifying, upon payment in cash, the losses and/or penalties caused by default of the policyholder covered by the policy.

8.2. Term for performing the obligation:

8.2.1. The indemnification shall be paid or the subject matter of the master agreement shall be performed within no more than thirty (30) days of the date of receipt of the last document requested during the loss adjustment process.

8.2.2. In the event of request for documents referred to in item 7.2.1., the thirty (30)-day period shall be suspended, being resumed as of the business day subsequent to that on which the requirements were met.

8.2.3. In case a court decision or arbitration award suspends the effects of the claim, the thirty (30)-day period shall be suspended, being resumed as of the first business day after revocation of the decision.

8.3. In case the policy is bound to a master agreement, all policyholder’s credit balances in the master agreement shall be used to repay the loss and/or penalty subject matter of the claim, without prejudice to payment of the indemnification within the due term.

8.3.1. If payment of the indemnification has already been made upon the end of the calculation of the policyholder’s credit balances in the master agreement, the insured undertakes to return to the insurance company any excess amount already paid thereto.

9. Amount Adjustment:

9.1. Any failure to pay the pecuniary obligations of the insurance company, including the indemnification pursuant to Section 8 of these General Conditions, within the term for payment of the respective obligation, shall entail:

a) inflation adjustment, as of the date of enforceability of the obligation, being, in case of indemnification, the date of establishment of the claim; and

b) application of interest in arrears calculated “pro rata temporis”, as of the first day following the end of the term established.

9.2. The inflation adjustment index shall be the Extended National Consumer Price Index published by the Brazilian Institute of Geography and Statistics (IPCA/IBGE) or the index replacing it, being calculated by reference to the positive variation ascertained between the last index published before the date of the payment obligation and that published immediately before the date of its actual payment.

9.3. The interest in arrears, as of the first day following the end of the term established for payment of the obligation, shall be equivalent to the rate in effect for delayed payment of taxes due to the National Treasury.

9.4. Payment of amounts related to the inflation adjustment and interest in arrears shall be made regardless of any judicial or extrajudicial order, in a lump sum, together with other amounts due under the agreement.

10. Subrogation:

10.1. After payment of the indemnification or enforcement of the obligations defaulted by the policyholder, the insurance company shall subrogate itself to the insured’s rights and privileges against the policyholder or against third parties whose acts or facts have caused the loss.

10.2. Any act of the insured diminishing or extinguishing, to the prejudice of the insurance company, the rights referred to in this item is ineffective.

11. Loss of Rights:

The insured shall lose the right to indemnification upon occurrence of one or more of the following events:

I – Acts of God or force majeure, under the Brazilian Civil Code;

II – Failure to perform the obligations of the policyholder as a result of acts or facts taken by the insured;

III – Change in the contractual obligations guaranteed by this policy, which have been agreed between the insured and the policyholder, without the prior consent of the insurance company;

IV – Willful illegal acts or gross negligence comparable to the willful misconduct of the insured, the beneficiary, or the representative of any of them;

V – The insured fails to fully perform any obligations provided for in the insurance contract;

VI – If the insured or its legal representative makes inaccurate declarations or omits, in bad faith, circumstances known thereby that worsen the risk of default of the policyholder or that may influence acceptance of the proposal;

VII – If the Insured intentionally aggravates the risk;

12. Concurrence of Guarantees:

In case there are two or more different types of guarantee, each covering the subject matter of this insurance, to the benefit of the same insured or beneficiary, the insurance company shall be held liable for the common loss, proportionally to the risk undertaken, with the other participants.

13. Concurrence of Policies:

The use of more than one Performance Bond in the same type to cover the subject matter of this contract is prohibited, except in case of additional policies.

14. Termination of the Guarantee:

14.1. The guarantee expressed by this insurance shall be extinguished upon occurrence of the earlier of one of the following events, without prejudice to the term for claim provided for in item 7.3 of these General Conditions:

I – when the subject matter of the master agreement secured by the policy is finally performed, upon an instrument or declaration signed by the insured or return of the policy;

II – when the insured and the insurance company so agree;

III – when the indemnification payment to the insured reaches the maximum guarantee limit of the policy;

IV – when the master agreement is extinguished, for the types in which the policy is bound to a master agreement, or when the obligation secured is extinguished, for the other cases; or

V – upon the end of the effectiveness provided for in the policy, unless established otherwise in the Special Conditions.

14.2. When the guarantee of the policy regards a subject matter provided for in an agreement, this guarantee shall only be released or refunded upon execution of the agreement, pursuant to the provisions in paragraph 4 of article 56 of Law No. 8,666/1993, and its extinction shall be evidenced, in addition to the events provided for in item 14.1., by receipt of the subject matter of the agreement pursuant to art. 73 of Law No. 8,666/93.

15. Contract Termination:

15.1. In case of full or partial termination of the contract, at any time, by initiative of the insured or the insurance company and by common agreement, the following provisions shall be observed:

15.1.1. In case of termination at the request of the insurance company, it shall withhold from the premium received, in addition to the fees, the amount proportional to the time lapsed;

15.1.2. In case of termination at the request of the insured, the insurance company shall withhold, in addition to the fees, no more than the premium calculated according to the short-term table below:

|  |  |  |  |
| --- | --- | --- | --- |
| Ratio to be applied to the original effectiveness to obtain the term in days | % of the Premium | Ratio to be applied to the original effectiveness to obtain the term in days | % of the Premium |
| 15/365 | 13 | 195/365 | 73 |
| 30/365 | 20 | 210/365 | 75 |
| 45/365 | 27 | 225/365 | 78 |
| 60/365 | 30 | 240/365 | 80 |
| 75/365 | 37 | 255/365 | 83 |
| 90/365 | 40 | 270/365 | 85 |
| 105/365 | 46 | 285/365 | 88 |
| 120/365 | 50 | 300/365 | 90 |
| 135/365 | 56 | 315/365 | 93 |
| 150/365 | 60 | 330/365 | 95 |
| 165/365 | 66 | 345/365 | 98 |
| 180/365 | 70 | 365/365 | 100 |

15.1.2.1. For terms not provided for in the table included in sub-item 15.1.2., a percentage corresponding to the immediately shorter term shall be used.

16. Disputes:

16.1. Disputes resulting from application of these Contractual Conditions may be resolved:

I – through arbitration; or

II – by legal injunction.

16.2. In case of arbitration, the policy shall include an arbitration clause, which shall be optionally observed by the insured upon its express agreement.

16.2.1. By agreeing with application of this section, the insured undertakes to settle all its litigations with the insurance company through an Arbitration Court, which decisions have the same effect as the decisions rendered by the Judiciary Branch.

16.2.2. The arbitration clause is governed by Law No. 9,307 of September 23, 1996.

17. Prescription:

The periods of prescription are those established by law.

18. Jurisdiction:

The judicial issues between the insurance company and the insured shall be filed in the jurisdiction of the latter’s domicile.

19. Final Provisions

19.1. Acceptance of the insurance shall be subject to the analysis of the risk.

19.2. The policies and endorsements shall become effective and end at midnight on the dates respectively indicated as such.

19.3. Registration of this plan with Susep does not imply an incentive or recommendation of the Independent Agency for its commercialization.

19.4. After seven business days of issuance of this document, one can verify if the policy or endorsement was properly registered on Susep’s website – www.susep.gov.br.

19.5. The registration status of the insurance broker may be verified on the website www.susep.gov.br, through the number of his/her registration with Susep, full name, and CNPJ or CPF.

19.6. This insurance is taken out on a first absolute risk basis.

19.7. The entire national territory is deemed the geographic scope of the types taken out, except as otherwise provided for in the Special and/or Specific Conditions of the Policy.

19.8. Any translation fees regarding reimbursement of expenses abroad shall be fully paid by the Insurance Company.

**SPECIAL CONDITIONS**

1. Subject matter:

1.1. This insurance contract secures indemnification, up to the amount set by the policy, for the losses arising from default of the obligations undertaken by the policyholder in the master agreement for construction, supply, or provision of services.

1.2. The amounts of the penalties and indemnifications due to the Public Administration are also secured by the insurance contract, pursuant to the provisions in Law No. 8,666/93.

1.3. The Additional Coverage for Labor and Social-Security Claims may also be taken out, with an independent specific budget, as described in Chapter III of this Annex.

2. Definitions:

In addition to the definitions included in art. 6 of Law No. 8,666/93 and art. 2 of Law No. 8,987/95, the following is defined for purpose of this type:

I – Loss: an evidenced monetary loss, exceeding the original amounts expected for execution of the subject matter of the master agreement, caused by default of the policyholder, excluding any loss arising from another insurance line, such as civil liability and loss of profits.

3. Effectiveness:

3.1. The effectiveness of the policy shall be established pursuant to the following rules:

I – by matching the effectiveness of the administrative agreement related to the works, services, and/or purchases;

II – for renewable periods, in case of public service concessions and permits.

3.2. The renewals, referred to in sub-item II of item 3.1., are not assumed, they must be preceded by a written notice sent by the insurance company to the insured and the policyholder up to ninety days before the end of the effectiveness of the policy in effect, stating its explicit interest in keeping the guarantee.

4. Expectation, Claim, and Establishment of the Loss:

4.1. Expectation: as soon as the administrative proceeding is filed to verify the possible default of the policyholder, it shall be promptly notified by the insured, clearly indicating the defaulted items and providing it with a term for curing the default evidenced, sending a copy of the notice to the insurance company, aiming at informing and registering the Expectation of Loss.

4.2. Claim: the Expectation of Loss will be converted into a Claim upon notice sent by the insured to the insurance company, upon completion of the administrative proceedings evidencing the default of the policyholder, date on which the Claim will be official.

4.2.1. For the Claim, submission of the following documents shall be required, without prejudice to the provisions in item 7.2.1 of the General Conditions:

a) Copy of the master agreement or the document providing for the obligations undertaken by the policyholder, their annexes and addenda, if any, duly signed by the insured and the policyholder;

b) Copy of the administrative proceeding evidencing the default of the policyholder;

c) Copy of minutes, notices, counter-notices, documents, and correspondence, including e-mails, exchanged between the insured and the policyholder regarding the default of the policyholder;

d) Spreadsheet, report, and/or correspondence informing the existence of amounts withheld;

e) Spreadsheet, report, and/or correspondence informing the amounts of the losses suffered;

4.2.2. Failure to notify the Claim shall render the Expectation of Loss ineffective;

4.3. Establishment: when the insurance company has received all documents listed in item 4.2.1. and, after analysis, the default by the policyholder of the obligations covered by the policy is evidenced, the loss shall be established, and the insurance company shall issue the final adjustment report;

5. Ratification:

The provisions in the General Conditions that have not been changed by this Special Condition shall be fully ratified.

**SPECIFIC CONDITIONS**

1. It is hereby understood that this insurance secures full performance of the obligations included in the Minimum Exploration Program (PEM) or the Initial Work Program (PTI), undertaken in the Concession agreements for exploration and production of oil and gas, pursuant to Law No. 9,478/97.
2. The guarantee of this policy is effective for the term established in the policy, expected to end 180 days after the end of the Exploration Phase or the Rehabilitation Phase, object of this policy. This term may only be changed upon approval by ANP of the extension or suspension of the schedule of the Exploration Phase or the Rehabilitation Phase, provided for in the Concession Agreement.
3. Item 14.2 of the General Conditions applies to this policy, with the following supplements: full compliance with the MINIMUM EXPLORATION PROGRAM, defined in ANNEX II – Minimum Exploration Program or Initial Work Program to the CONCESSION AGREEMENT, shall be evidenced by sending a notice in the form of Document IV – Form of Proof of Completion.
4. In addition to section 11, item VI, of the General Conditions, we understand that ANP is not responsible for keeping the Insurance Company informed of any changes in the technical and economic conditions of the Policyholder. Such information should be obtained directly by the Insurance Company from the Policyholder or by checking the administrative proceedings of ANP, as long as there is no legal secrecy or the Policyholder waives such secrecy.
5. In addition to section 7.4 of the General Conditions, the administrative decisions made during the due administrative proceeding are deemed valid, except if suspended or cancelled by the competent administrative or legal bodies.
6. As a complement to Section Nine of the General Conditions, the amount guaranteed by this policy shall be adjusted by the IGP-DI pursuant to the Concession Agreement.

. 6.1 [The par value of this guarantee shall be adjusted at the variation of the IGP-DI, since its submission up to the date of effective payment, in any of the cases of execution of this guarantee set forth in the concession agreement] (SUGGESTED CLAUSE IN CASE THE CONCESSIONAIRE CHOOSES THE AUTOMATIC ADJUST SET FORTH IN SECTION SIX OF THE CONCESSION AGREEMENT OF EXPLORATION BLOCKS OR IN SECTION FOURTEEN OF THE CONCESSION AGREEMENT OF AREAS WITH MARGINAL ACCUMULATIONS).

1. This policy does not insure risks arising from other types of Performance Bond and does not cover the obligations as to payment of taxes, labor obligations of any kind, including social security, third-party indemnifications, as well as risks covered by other insurance lines.
2. It is also represented that damages and/or losses caused directly or indirectly by terrorist act, regardless of its purpose, duly recognized as a threat to the public order by the competent authorities, are not covered.
3. The value of this policy may be reduced, as provided for in the CONCESSION AGREEMENT, upon, respectively: (i) issuance of the Indemnity Reduction Endorsement by the Insurance Company, upon submission of the Proof of Reduction, in the form of Document II – Proof of Reduction, signed by the Insured, and (ii) approval by ANP of an Assignment of Rights and Obligations under the Concession Agreement.
4. It is hereby understood and agreed that any adjustments in the Amount Insured shall be requested in writing by the INSURED to the POLICYHOLDER, who shall arrange with the INSURANCE COMPANY the adjustments through the Bond Reinforcement Endorsement, with the relevant collection of premium.
5. Such adjustments may be requested by the INSURED upon cyclical changes, including, but not limited to, foreign exchange and inflation variations, changing the expected costs for compliance with the Minimum Exploration Program (PEM) or the Initial Work Program (PIT) covered by the policy.
6. By evidencing the default of the POLICYHOLDER, the INSURED shall inform the INSURANCE COMPANY upon a notice according to the form of Document III of the policy – Default notice and Indemnification Claim, as well as a copy of the administrative proceeding with a decision determining execution of the guarantee.

12.1 The values of the activities of the Minimum Exploration Program (PEM) or the Initial Work Program (PTI) not developed are defined in Units of Work (UWs) and are net, pursuant to ANNEX II to the concession agreement.

1. This insurance policy has a reinsurance coverage provided by *[insert the name of the reinsurance company]*, granted through Proceeding No. *[insert the number of the proceeding]*.
2. In addition to sections 16 and 18 of the General Conditions, arbitration does not apply, and the competent court is ANP’s Main Office, i.e., the Federal Courts of Rio de Janeiro.
3. In addition to Section 4 of the Special Conditions, it is understood that, according to the rules and procedures of the Concession Agreement for Exploration and Production of Oil, default is characterized by the completion of the Exploration/Rehabilitation Phase without compliance with the Minimum Exploration Program/Initial Work Program. Granting of a new deadline for execution of the Minimum Exploration Program/Initial Work Program after the end of the Exploration/Rehabilitation Phase is not allowed.
4. In addition to Section 2 of the special conditions, due to the peculiar nature of the Concession for Exploration and Production of Oil of Law 9,478/1997, the amount of the exploratory commitments undertaken by the Policyholder and not fulfilled until the end of the Exploration Phase is considered an indemnifiable Loss, which is established in Units of Work (UWs) and calculated according to the rules and procedures used by ANP for definition of the Amount Insured. The addition established by adjustments of the Amount Insured made according to these Specific Conditions shall also be considered an indemnifiable Loss, as well as any penalties related to non-fulfillment of the exploratory commitments. The amount of losses indemnifiable by this policy is hereby established as the amount of Units of Work undertaken and not performed, according to ANP’s rules and procedures for calculating the Amount Insured, plus any default penalties.
5. Notices

All notices, requirements, instructions, waivers, or other information to be provided related to this Performance Bond shall be written in Portuguese and delivered by a personal messenger or a courier, with proof of delivery, or mail, return receipt requested, to the following addresses:

i) if to the INSURANCE COMPANY:

*[insert the name of the insurance company]*

*[insert the address of the insurance company]*

*[insert the CEP]*

*[insert the city]*

ii) if to the INSURED:

National Agency of Petroleum, Natural Gas, and Biofuels

Exploration Superintendent’s Office

Avenida Rio Branco 65, 19º andar

20090-004

Rio de Janeiro – RJ

(iii) if to the POLICYHOLDER:

*[enter the name of the policyholder]*

*[insert the address of the policyholder]*

*[insert the CEP]*

*[insert the city]*

*[insert the place (city) of execution]*, *[insert the month]* *[insert the day],* *[insert the year]*.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_(SIGNATURE)\_\_\_\_\_\_\_\_\_\_\_\_\_\_

(*[insert the name of the insurance company]*)

**Document II – Proof of Reduction**

*[FORM TO BE FILLED OUT BY ANP IN CASE OF REDUCTION – DO NOT FILL OUT]*

In reference to the Performer’s Performance Bond (Performance Bond), in [insert the name of the city], dated *[insert the date in the format month/day/year]*, issued by *[insert the name of the Issuer]*

The undersigned, duly authorized to sign this Proof on behalf of ANP, hereby certify that:

(i) The amount in Reais specified below in item (a) corresponds to the amount of the Par Value of the Bonds allocable to the works carried out by the Contractors with respect to the Minimum Exploration Program or the Initial Work Program up to the date of this Proof; and

(ii) The Par Value of the Policy shall be reduced to an amount equal to the Remaining Par Value, specified below in item (b), effective as of the date of this Proof.

(a) Amount in Reais allocable to works in the Minimum Exploration Program/Initial Work Program R$*[insert the Par Value]*

(b) Remaining Par Value R$*[insert the Par Value]*

This Proof was effectively signed by the undersigned on *[insert the date in the format month/day/year]*.

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: [insert the name]

Title: [insert the title]

**Document III – Form of Default Notice and Indemnification Claim**

Policy No. *[insert the policy number]*

Rio de Janeiro – RJ

(*[insert the date of the payment order in the format month/day/year])*

*[FORM TO BE SUBMITTED BY ANP IN CASE OF WITHDRAWAL – DO NOT FILL OUT]*

In cash

The undersigned parties, duly authorized to sign this Proof on behalf of ANP, hereby certify that (i) the Agreement was terminated without compliance with the Minimum Exploration Program/Initial Work Program or (ii) the Minimum Exploration Program/Initial Work Program was not complied with by the Concessionaires as of *[insert the starting date of non-performance of obligations, in the format month/day/year]*.

We request payment of the amount of *[insert the amount in words]* Reais (R$*[insert the Amount]*) to the NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS.

Withdrawal according to POLICY No. *[insert the policy number]* issued by [Name of the Insurance Company].

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: *[insert the name]*

Title: *[insert the title]*

To: *[insert the name of the insurance company]*

*[insert the address of the insurance company]*

**Document IV – Proof of Completion**

This refers to Policy No. *[insert the policy number]*, dated *[insert the date of issuance of the policy in the format month/day/year]*, issued by *[insert the name of the insurance company]*.

The undersigned, duly authorized to sign this Proof on behalf of ANP, hereby certify that:

The Minimum Exploration Program/Initial Work Program was fully executed by the Contractors; and

The Contractor’s obligations secured by the abovementioned Policy are performed.

This Proof was effectively signed by the undersigned on *[insert the date in the format month/day/year]*.

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: *[insert the name]*

Title: *[insert the title]*

**ANNEX XXVI – FORM OF PLEDGE AGREEMENT FOR Compliance with THE MINIMUM EXPLORATION PROGRAM/initial work program**

**PART 1 – FORM OF OIL AND GAS (BOE) PLEDGE AGREEMENT AND OTHER COVENANTS**

[Insert the corporate name of the bidder], legally represented by its partner(s) [insert the name(s) of the partner(s)], enrolled in the National Register of Legal Entities of the Ministry of Finance (CNPJ/MF) under No. [insert the CNPJ enrollment number], located at [insert the full address] (referred to as PLEDGOR or [insert the corporate name of the bidder]).

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS – ANP, a special independent agency bound to the Ministry of Mines and Energy, created by Law No. 9,478 of August 6, 1997, headquartered at SGAN Quadra 603, Módulo I, 3º andar, in the city of Brasília, Federal District (ANP), duly represented by its Director-General, Mr.(Ms.) [insert the name of the Director-General of ANP], according to art. 11, II, of its Internal Regulation approved by ANP Ordinance No. 69 of April 6, 2011, and within the scope of the competence set forth in art. 11, IV, of this same Internal Regulation (referred to as PLEDGEE or ANP).

**Whereas:**

1. Under articles 36 to 42 of Law No. 9,478/97, [insert the corporate name of the bidder] participated in the bidding process for award of Concession Agreements, being approved as winner, according to a publication in the Federal Official Gazette of *[insert the date in the format month/day/year]*, section *[insert the number]*, page(s) [insert the number of the page(s)], for Blocks [insert the code(s)/name(s) of the block(s)];
2. Pursuant to article 26, main section, of Law No. 9,478/97, [insert the corporate name of the bidder] owns the Oil and Gas extracted from the Fields listed in Annex I;
3. [Insert the corporate name of the bidder] acquired Concessionaire rights in the Open Acreage Concession Offer, the Minimum Exploration Program(s) regarding the relevant(s) Concession Area(s) must be subject to guarantee, pursuant to item 6.3 of the Open Acreage tender protocol, and the sum of commitments regarding the Minimum Exploration Program(s) amounts to [insert the monetary amount in words] Reais (R$[insert the monetary amount in numbers]), which are hereby secured, [insert “in whole” or “in part”, as the case may be], in the amount of [insert the monetary amount in words] Reais (R$[insert the monetary amount in numbers]).

NOW, THEREFORE, the **PARTIES** agree to enter into this Oil and Gas (BOE) Pledge Agreement, to be governed by the following clauses and conditions:

**SECTION ONE – SUBJECT MATTER AND EFFECTIVENESS**

* 1. The subject matter of this Agreement is the pledge of the Oil and Gas extracted from the Field(s) listed in Annex I, already in effective production, to guarantee the Minimum Exploration Program(s) established in the Concession Agreement(s) listed in Annex II to this Oil and Gas (BOE) Pledge Agreement, awarded in Open Acreage Concession Offer held on *[insert the date in the format month/day/year]*.
  2. This instrument shall become effective on its execution date and shall be effective until full compliance with the secured Minimum Exploration Program(s).

**SECTION TWO – DELIVERY OF THE PLEDGE**

2.1 [Insert the corporate name of the bidder] hereby grants, as an exclusive first-lien pledge to ANP, in compliance with articles 1,431 to 1,435 and 1,447 to 1,450 of Law No. 10,406 of January 10, 2002 (Brazilian Civil Code), in order to [insert “partially” or “fully”, as the case may be] guarantee the obligations undertaken in the Concession Agreement(s) listed in Annex XX with respect to the Minimum Exploration Program(s) contained therein, the Oil extracted from the field(s) at the Measurement Point, as defined in such Concession Agreement(s), of the Field(s) in the Production Phase listed in Annex I to this Oil and Gas (BOE) Pledge Agreement, in a quantity equivalent to [insert “part of” or “the total”, as the case may be] amount committed in the Minimum Exploration Program(s), as listed in Annex II to this Agreement.

2.2 [Insert the corporate name of the bidder] shall confirm, through Monthly Measurement Reports and the Statement of Calculation of the Special Share (DAPE), the Production of Oil and Gas of the fields mentioned in Annex I, as to always keep pledged the quantity required for full performance of the obligations undertaken in this Agreement regarding the Minimum Exploration Program(s), as defined in Section 9.1.

2.3 [Insert the corporate name of the bidder] undertakes to monitor the Total Pledged Amount under section 3.4 and to enhance the guarantee whenever there is a negative difference between the actual guarantee and the required guarantee higher than that allowed by the applicable laws and regulations or whenever requested by ANP.

**SECTION THREE – FORMULA FOR CALCULATION OF THE OIL PLEDGE OF ANNEX I**

3.1 The total amount of the oil pledge for each year shall follow the calculation formula below:

***Total Pledged Amount*** *= ∑c (Production x αc x PBrent x Exchange Rate x T)*

Where:

∑c = sum of the amounts for each field offered as a guarantee

Production = Total daily production expected for the pledged field, considering the percentage of the concession or award owned by [insert the corporate name of the bidder].

αc = multiplier representing the quality differential between the Brent oil and the oil from the field offered as a guarantee, calculated by ANP for purposes of payment of the government shares, according to the calculation chart of the minimum oil prices for purposes of payment of the government shares.

PBrent = Reference Price, in USD/bbl., corresponding to the monthly average of the daily Brent oil prices quoted by PLATT’S CRUDE OIL MARKETWIRE in US Dollars per barrel for the month immediately preceding submission of the draft agreement to ANP.

Exchange Rate = Official Exchange Rate provided by the Central Bank of Brazil (Ptax Buying) at the end of the business day immediately preceding the day of submission of the draft agreement to ANP.

T = deadline, in days, for execution of the agreement, pursuant to Section 4.2.

3.2 ANP shall adopt a periodic review of the total amount of the oil and gas (BOE) pledge offered as a guarantee, as provided for in this agreement and the Applicable Laws And Regulations.

3.3 For purposes of the periodic review referred to in section 3.2, the following parameters shall be adopted:

1. **Total Pledged Amount**: total amount of the oil and gas (BOE) pledge for each year, as determined in section 3.1. It must, upon execution of the agreement, be higher or equal to the Required Guarantee.
2. **Required Guarantee**: means the minimum amount that the concessionaire must pledge to ANP to ensure settlement of the obligations arising from the total amount [or the equivalent to \_\_\_\_%] of the PEM for the block listed in Annex II hereto, which shall be adjusted by the IGP-DI pursuant to Concession Agreement.
3. **Actual Guarantee**: the market value of the actual total production of the fields pledged as a guarantee of settlement of the obligations arising from the PEM, calculated using the following formula:

, where

QE = Average actual production of the field in the month preceding measurement;

T = deadline, in days, for execution of the agreement, pursuant to section 4.2;

αc = multiplier representing the quality differential between the Brent oil and the oil from the field offered as a guarantee, calculated by ANP for purposes of payment of the government shares, according to the calculation chart of the minimum oil prices for purposes of payment of the government shares. PBrent = Reference Price, in USD/bbl., corresponding to the monthly average of the daily Brent oil prices quoted by PLATT’S CRUDE OIL MARKETWIRE in US Dollars per barrel for the month immediately preceding the periodic review; and

Exchange Rate = exchange rate in effect (Ptax buying rate) on the business day preceding measurement;

1. **Call for margin**: the negative difference between the actual guarantee and the required guarantee, i.e., the additional amount that the concessionaire must pledge to ANP in order to meet the margin required, if the change in the parameters adopted upon execution of the agreement causes the actual guarantee of the pledge, at the time of the periodic review, to be lower than the required guarantee.

3.4 Only fields which average Net Operating Revenue Adjusted to the Calculation Basis, per barrel, for the four quarters preceding the quarter of the date of execution of the agreement is positive shall be accepted for purposes of calculation of the Total Pledged Amount.

3.4.1 – For purposes of this section, the Net Operating Revenue Adjusted to the Calculation Basis shall be ascertained pursuant to the provisions and definitions set forth for filling of the Statement of Calculation of the Special Share (DAPE), pursuant to arts. 25 and 26 of Decree No. 2,705/1998, ANP Ordinance No. 58/2001, and ANP Resolution No. 12/2014.

**SECTION FOUR – TRADITION AND DEPOSIT**

4.1 Pursuant to art. 1,431, Sole Paragraph, of the Brazilian Civil Code, the pledged oil continues to be owned by the pledgor, [insert the corporate name of the bidder], which should store and preserve it while the pledge or any other event provided for in article 1,436, V, of the Brazilian Civil Code is not executed. [insert the corporate name of the bidder] is responsible for ensuring good maintenance of the Field(s) which Production of oil and/or Gas is offered as a guarantee, aiming at maintaining the levels of Production presented for measurement of the subject matter hereof.

4.2 As depositary of fungible goods, [insert the corporate name of the bidder] undertakes to deliver, at the request of ANP, goods in equal amount and quality as the goods pledged, as to ensure execution of the guarantee pledged, as provided for in Section 9.1, within no more than one hundred and eighty (180) days of the default, pursuant to the Concession Agreements described in Annex II to this Oil and Gas (BOE) Pledge Agreement.

**SECTION FIVE – REGISTRATION**

5.1 Immediately after execution of this Agreement, [insert the corporate name of the bidder] shall file it with the Real Estate Registry Office of the jurisdiction where the Fields listed in Annex I to this Oil and Gas (BOE) Pledge Agreement are located, pursuant to article 1,448 of the Brazilian Civil Code, registering it, if necessary, with the Commercial Registry of [insert the state], and [insert the corporate name of the bidder] shall be in charge of all procedures and costs.

**SECTION SIX – REPRESENTATIONS AND WARRANTIES**

6.1 [Insert the corporate name of the bidder] represents and warrants to the PLEDGEE that:

1. it has full power, authority, and capacity to execute this Agreement and perform the obligations undertaken herein, having obtained authorization of its [insert “partners” or “shareholders”, as the case may be] to do so;
2. this Agreement is a legal, valid, and binding obligation of [insert the corporate name of the bidder] and may be enforced against it pursuant to its terms;
3. the execution of this Agreement does not and shall not constitute violation of its [insert “Bylaws” or “Articles of Association”, as the case may be] or of any other corporate documents or other agreements or obligations undertaken with third parties.
4. no other consents, approvals, or notices are required with respect to: (i) creation and maintenance of the pledge on the assets subject thereto; (ii) validity or enforceability of this Agreement;
5. there is no litigation, investigation, or proceeding before any legal or arbitration court or also administrative instances assuming material proportions on the assets and rights related to this Agreement;
6. it is the lawful, unique, and exclusive owner of the assets pledged, pursuant to the Concession or Production Sharing Agreement(s) listed in Annex I to this Oil and Gas (BOE) Pledge Agreement, which are free and clear of any and all liens or encumbrances;
7. before execution hereof, it inserted into the Oil and Gas (BOE) Purchase and Sale Agreement with [insert the corporate name of the bidder], where there are no penalties established for failure to deliver to the purchaser the share of its Production required to fulfill the commitment established in this Agreement; (APPLICABLE ONLY IF THE BIDDER HAS A PRIOR PRODUCTION PURCHASE AND SALE AGREEMENT WITH A THIRD PARTY)
8. in case of execution of this pledge, ANP shall be entitled to receive the proceeds arising from the sale of the Oil and Gas pledged herein;
9. it refrains from imposing any other encumbrance on the goods pledged herein, unless expressly and previously approved by ANP.
10. it undertakes to maintain, during the effectiveness hereof, an ACTUAL GUARANTEE sufficient to cover its execution, within no more than one hundred and eighty (180) days, in case of default under the Concession Agreements described in Annex II to this Oil and Gas (BOE) Pledge Agreement;
11. it undertakes, whenever there is a negative difference between the actual guarantee and the required guarantee higher than that allowed in the applicable laws and regulations or whenever required by ANP, to enhance the guarantee in the amount of the CALL FOR MARGIN, as provided for in Section 6.2; and
12. it undertakes, during the effectiveness of this Oil and Gas (BOE) Pledge Agreement, to forward to ANP the Statement of Calculation of the Special Share (DAPE) for the fields included in Annex I, pursuant to arts. 25 and 26 of Decree No. 2,705/1998, ANP Ordinance No. 58/2001, and ANP Resolution No. 12/2014.

6.2 ANP represents to the pledgor that:

1. The discretion authorized by ANP in no event entails its waiver of any right ensured by the laws and regulations nor constitutes cancellation of the pledge executed therein, pursuant to article 1,436 of the Brazilian Civil Code;
2. It may control the total amount of the ACTUAL GUARANTEE, pursuant to the Applicable Laws and Regulations, as provided for in Section Three.
3. A CALL FOR MARGIN may occur whenever the negative difference between the ACTUAL GUARANTEE and the REQUIRED GUARANTEE is higher, by the percentage defined in the Applicable Laws and Regulations, than the amount of the REQUIRED GUARANTEE included in Section 9.1.
4. The amount of the CALL FOR MARGIN shall correspond to the negative difference between the ACTUAL GUARANTEE and the REQUIRED GUARANTEE, calculated pursuant to Section Three and Section 6.2.c.

6.3 Mutual representations:

1. The PARTIES represent that this Agreement shall be signed before execution of the Concession Agreement(s) described in Annex II to this Oil and Gas (BOE) Pledge Agreement, which Minimum Exploration Program(s) is(are) guaranteed herein, which shall occur by the date of [insert the date of execution of the Concession Agreement, in the format month/day/year], as provided for in the Open Acreage tender protocol.
2. ANP agrees that [insert the corporate name of the bidder] continues to comply with its Oil and Gas (BOE) Purchase and Sale Agreement with [insert the corporate name of the bidder] for selling part of its Production in the fields mentioned in Annex I, as long as pursuant to the other clauses and provisions of this Agreement. (APPLICABLE ONLY IF THE BIDDER HAS A PRIOR PRODUCTION PURCHASE AND SALE AGREEMENT WITH A THIRD PARTY).

**SECTION SEVEN – EXECUTION OF THE GUARANTEE**

7.1 In case of default, under the Concession Agreements described in Annex II to this Oil and Gas Pledge Agreement, ANP may use the pledged guarantee to determine its disposal, in whole or in part, to cover the guaranteed amounts corresponding to the obligations undertaken by [insert the corporate name of the bidder] in the abovementioned Minimum Exploration Program(s), and its withholding at any title is prohibited, given the express prohibition of article 1,428 of the Brazilian Civil Code.

7.1.1 The guaranteed amounts shall be adjusted by the IGP-DI pursuant to Concession Agreement, and by the rate of the Special Settlement and Custody System (SELIC) upon default of the debtor.

7.2 For purposes of the provisions in subsection 6.1, [insert the corporate name of the bidder], at its own account and risk, is hereby duly authorized to perform, on behalf of ANP, all acts required for sale and transfer to third parties of the pledged Oil and Gas (BOE), in a quantity sufficient to cover the amount corresponding to the default, and to immediately transfer the corresponding amount to the account to be indicated by ANP, under penalty of judicial enforcement hereof.

7.2.1 ANP may alternatively request the company to deliver the pledged Oil and Gas (BOE) to third parties so that they perform, on behalf of ANP, all acts required for sale and transfer of the pledged Oil and Gas, in a quantity sufficient to cover the amount corresponding to the default.

7.3 In addition to the rights listed in the laws and regulations related to the matter and the provisions set forth in Sections Three and Six of this agreement, ANP may require enhancement of the guarantee if the assets deteriorate or perish without fault of [insert the corporate name of the bidder]; obtain compensation for any damages that may be incurred; have preference in receiving the amount assigned, in case of authorized Assignment of the rights.

7.4 If ANP has to resort to legal means to execute the guarantee provided and, consequently, receive its credit, [insert the corporate name of the bidder] shall be required to pay court costs and expenses and attorney’s fees, hereby set at twenty percent (20%) on the amount of execution, in addition to the principal, interest, and sanctions provided for in the agreement.

**SECTION EIGHT – AMENDMENTS AND NOTICES**

8.1 Any and all amendment to the provisions of this Oil and Gas (BOE) Pledge Agreement shall be valid only if made in writing and signed by the PARTIES.

8.2 Any notice, instruction, or other communication required under this Oil and Gas (BOE) Pledge Agreement shall be made in writing and conveyed, through any reliable means of receipt, to the addresses below:

*If to* [insert the corporate name of the bidder]*:*

[insert the address of the bidder]

*CEP* [insert the CEP]*–*[insert the city]*,* [insert the acronym of the Federative Unit]

*Fax: (*[insert the area code]*)* [insert the telephone number]

*If to ANP:*

*Exploration Superintendent’s Office – SEP*

*Av. Rio Branco, 65 – 19º andar*

*20090-004 Rio de Janeiro – RJ Brazil*

*Fax (21) 2112-8129 and (21) 2112-8139*

**SECTION NINE – TOTAL DEBT**

9.1 The total REQUIRED GUARANTEE, on the date of execution of this Agreement, is [insert the amount in words] (R$[insert the amount in numbers]) and shall be adjusted by the IGP-DI pursuant to Concession Agreement. It may be reduced as the commitments related to the Minimum Exploration Program(s) included in the Concession Agreement(s) of [insert the corporate name of the bidder], listed in Annex II, are fulfilled, upon an addendum to this Oil and Gas (BOE) Pledge Agreement.

9.2 In case ANP verifies the default of [insert the corporate name of the bidder] in the Concession Agreements described in Annex II thereof, related to the Minimum Exploration Program(s), the debt shall be deemed overdue and this Guarantee shall be executed pursuant to the provisions in Section Six hereof.

9.3 This pledge may be cancelled pursuant to the provisions in article 1,436 of the Brazilian Civil Code in effect.

**SECTION TEN – JURISDICTION AND GOVERNING LAW**

10.1 The PARTIES elect the Federal Court of the Judiciary Section of Rio de Janeiro to settle any and all dispute arising from this Oil and Gas (BOE) Pledge Agreement, to the exclusion of any other court, however privileged it may be.

10.2 This Oil and Gas (BOE) Pledge Agreement and its Annexes shall be governed and construed under the Brazilian laws.

10.3 All obligations included in this instrument shall be performed and observed by the PARTIES and their successors at any title.

IN WITNESS WHEREOF, the PARTIES sign this instrument in three (3) counterparts of equal form and content, together with the undersigned witnesses.

*Rio de Janeiro, [insert the month] [insert the day], [insert the year].*

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

***\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_***

[insert the name of the Legal Representative of the bidder]

[insert the corporate name of the bidder]

***\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_***

DÉCIO FABRICIO ODDONE DA COSTA

*DIRECTOR-GENERAL OF ANP*

*NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS – ANP*

Witnesses:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name:

ID:

CPF:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name:

ID:

CPF:

**Oil and Gas (BOE) Pledge Agreement And Other Covenants**

**ANNEX I – Fields in the Production Phase with Pledged Oil Production**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Fields** | Item | 20x1 | 20x2 | 20x3 | 20x4 |
| Field 1 | Production (bbl./day)  Field Value R$\* |  |  |  |  |
| Field 2 | Production (bbl./day)  Field Value R$\* |  |  |  |  |
| Total Production of the Fields (bbl./day) | |  |  |  |  |
| Total Pledged Amount (R$) \*\* | |  |  |  |  |

Note: Table 1 shall reflect the daily production expected for the period of the Minimum Exploration Program/Initial Work Program to be pledged.

**Table 2 – Total Pledged Amount Calculation Detail**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Field** | **Parameters** | **Year** | | | |
| **20x1** | **20x2** | **20x3** | **20x4** |
| Field 1 | Average production in bbl./day |  |  |  |  |
| αc |  |  |  |  |
| PBrent |  |  |  |  |
| Exchange Rate |  |  |  |  |
| T = Deadline (Section 4.2) | 180 | 180 | 180 | 180 |
| Total Pledged Amount (R$) |  |  |  |  |
| Field 2 | Average production in bbl./day |  |  |  |  |
| αc |  |  |  |  |
| PBrent |  |  |  |  |
| Exchange Rate |  |  |  |  |
| T = Deadline (Section 4.2) | 180 | 180 | 180 | 180 |
| Total Pledged Amount (R$) |  |  |  |  |
| **\*\*Total Pledged Amount (R$)** | |  |  |  |  |

***Total Pledged Amount*** *= ∑c (Production x αc x PBrent x Exchange Rate x T)*

Where:

∑c = sum of the amounts for each field offered as a guarantee

Production = Total daily Production expected for the pledged field.

αc = multiplier representing the quality differential between the Brent oil and the oil from the field offered as a guarantee, calculated by ANP for purposes of payment of the government shares, according to the calculation chart of the minimum oil prices for purposes of payment of the government shares.

PBrent = Reference Price, in USD/bbl., corresponding to the monthly average of the daily Brent oil prices quoted by PLATT’S CRUDE OIL MARKETWIRE in US Dollars per barrel for the month immediately preceding submission of the draft agreement to ANP.

Exchange Rate = Official Exchange Rate provided by the Central Bank of Brazil (Ptax Buying) at the end of the business day immediately preceding the day of submission of the draft agreement to ANP.

T = deadline, in days, for execution of the agreement, pursuant to Section 4.2.

**Table 3 – How to Calculate the Multiplier αc (calculation of the average for the last 12 months)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Field** | **Month**  **(Last 12 months)** | **Minimum Price (A)** | **Brent  (USD/bbl.)** | **Exchange Rate USD** | **Brent Price R$ (B)** | **Multiplier (C) = (A) / (B)** |
| Field 1 | Month 1 |  |  |  |  |  |
| Field 1 | Month 2 |  |  |  |  |  |
| Field 1 | Month 3 |  |  |  |  |  |
| Field 1 | Month 4 |  |  |  |  |  |
| Field 1 | Month 5 |  |  |  |  |  |
| Field 1 | Month 6 |  |  |  |  |  |
| Field 1 | Month7 |  |  |  |  |  |
| Field 1 | Month 8 |  |  |  |  |  |
| Field 1 | Month 9 |  |  |  |  |  |
| Field 1 | Month 10 |  |  |  |  |  |
| Field 1 | Month 11 |  |  |  |  |  |
| Field 1 | Month 12 |  |  |  |  |  |
| **Multiplier αc = Average** | | | | | |  |
| Field 2 | Month 1 |  |  |  |  |  |
| Field 2 | Month 2 |  |  |  |  |  |
| Field 2 | Month 3 |  |  |  |  |  |
| Field 2 | Month 4 |  |  |  |  |  |
| Field 2 | Month 5 |  |  |  |  |  |
| Field 2 | Month 6 |  |  |  |  |  |
| Field 2 | Month7 |  |  |  |  |  |
| Field 2 | Month 8 |  |  |  |  |  |
| Field 2 | Month 9 |  |  |  |  |  |
| Field 2 | Month 10 |  |  |  |  |  |
| Field 2 | Month 11 |  |  |  |  |  |
| Field 2 | Month 12 |  |  |  |  |  |
| **Multiplier αc = Average** | | | | | |  |

NOTE:

The “Multiplier αc” represents the quality differential between the Brent oil and the oil from the field offered as a guarantee, calculated by ANP for purposes of payment of the government shares, according to the calculation chart of the minimum oil prices for purposes of payment of the government shares.

Brent Price USD: average Brent price in USD for the month immediately preceding delivery of the draft agreement to ANP, pursuant to the quotation published in Platts’ Crude Oil Marketwire.

Exchange Rate: PTAX quotation for the month immediately preceding delivery of the draft agreement to ANP, published on BACEN’s website.

**Oil and Gas (BOE) Pledge Agreement And Other Covenants**

**ANNEX II – Concession agreements of the Open Acreage Concession Offer Guaranteed by this Instrument**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Agreement(s) No. | Process(es) No. | Block(s) | Guarantee  (R$/UW) | PEM (UWs) | Financial Guarantee (R$) | Exploration Phase (years) |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

**ANNEX XXVI – FORM OF PLEDGE AGREEMENT FOR COMPLIANCE WITH THE MINIMUM EXPLORATION PROGRAM/INITIAL WORK PROGRAM**

**PART 2 – FORM OF NATURAL GAS PLEDGE AGREEMENT AND OTHER COVENANTS**

[Insert the corporate name of the bidder], legally represented by its partner(s) [insert the name(s) of the partner(s)], enrolled in the National Register of Legal Entities of the Ministry of Finance (CNPJ/MF) under No. [insert the CNPJ enrollment number], located at [insert the full address] (referred to as PLEDGOR or [insert the corporate name of the bidder]).

AND

NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS – ANP, a special independent agency bound to the Ministry of Mines and Energy, created by Law No. 9,478 of August 6, 1997, headquartered at SGAN Quadra 603, Módulo I, 3º andar, in the city of Brasília, Federal District (ANP), with Main Office at Avenida Rio Branco, nº 65, 12º ao 22º andares, in the city of Rio de Janeiro, RJ, enrolled in the CNPJ/MF under No. 02.313.673/0002-08, duly represented by its Director-General, Mr.(Ms.) [insert the name of the Director-General of ANP], according to art. 11, II, of its Internal Regulation approved by ANP Ordinance No. 69 of April 6, 2011, and within the scope of the competence set forth in art. 11, IV, of this same Internal Regulation. (Referred to as PLEDGEE or ANP).

And, also, as intervening consenting parties (referred to as INTERVENING CONSENTING PARTIES):

[insert the name(s) of the legal entity(ies)], legally represented pursuant to its Bylaws, enrolled in the CNPJ/MF under No. [insert the CNPJ enrollment number], located at [insert the full address]; and (THE PLEDGE AGREEMENT SHALL BE ASSOCIATED WITH THE GAS LIKELY TO BE MONETIZED THROUGH PURCHASE AND SALE AGREEMENTS BETWEEN THE CONTRACTOR AND THIRD PARTIES)

**Whereas:**

1. Under articles 36 to 42 of Law No. 9,478/97, [insert the corporate name of the bidder] participated in the bidding process for award of Concession Agreements, being approved as winner, according to a publication in the Federal Official Gazette of *[insert the date in the format month/day/year]*, section *[insert the number]*, page(s) [insert the number of the page(s)], for blocks/areas [insert the code(s)/name(s) of the block(s)/area(s)];
2. Pursuant to article 26, main section, of Law No. 9,478/97, [insert the corporate name of the bidder] owns [insert the percentage in words] (xxxx%) of the concession or award of the Fields listed in Annex I, where the Natural gas is extracted;
3. [Insert the corporate name of the bidder] acquired Concessionaire rights in the Open Acreage Concession Offer, and the Minimum Exploration Program(s)/Initial Work Program regarding the relevant(s) Block(s)/Area(s) of the Agreement must be subject to guarantee, pursuant to section 7.2 of the Open Acreage tender protocol, and the sum of commitments regarding the Minimum Exploration Program(s) amounts to [insert the monetary amount in words] Reais (R$[insert the monetary amount in numbers]), which are hereby secured [insert “in whole” or “in part”, as the case may be], in the amount of [insert the monetary amount in words] Reais (R$[insert the monetary amount in numbers]);
4. [Insert the corporate name of the bidder] and the INTERVENING CONSENTING PARTY(IES) have effective purchase and sale agreements for the natural gas extracted from the Field(s) listed in Annex I, through which [insert the corporate name of the bidder] contracted gas supply for the INTERVENING CONSENTING PARTIES, which undertake to contract a minimum volume of gas;
5. [Insert the corporate name of the bidder] wishes to pledge, for the benefit of ANP, the natural gas of the Field(s) listed in Annex I aiming at guaranteeing the Minimum Exploration Program(s) for the Area(s) of the Concession Agreement(s) listed in Annex II to this Natural Gas Pledge Agreement.

NOW, THEREFORE, the **PARTIES** agree to enter into this Natural Gas Pledge Agreement, to be governed by the following clauses and conditions:

**SECTION ONE – SUBJECT MATTER AND EFFECTIVENESS**

* 1. The subject matter of this Agreement is the pledge of the Natural Gas extracted from the Field(s) listed in Annex I, already in effective production, to guarantee the Minimum Exploration Program(s) established in the Concession Agreement(s) listed in Annex II to this Natural Gas Pledge Agreement, awarded in ANP’s Open Acreage Concession Offer held on *[insert the date in the format month/day/year]*.
  2. This instrument shall become effective on its execution date and shall be effective until full compliance with the secured Minimum Exploration Program(s).

**SECTION TWO – DELIVERY OF THE PLEDGE**

[Insert the corporate name of the bidder] hereby grants, as an exclusive first-lien pledge to ANP, in compliance with articles 1,431 to 1,435 and 1,447 to 1,450 of Law No. 10,406 of January 10, 2002 (Brazilian Civil Code), in order to [insert “partially” or “fully”, as the case may be] guarantee the obligations undertaken in the Concession Agreement(s) listed in Annex II with respect to the Minimum Exploration Program(s) contained therein, the Natural Gas extracted from the field(s) at the Measurement Point, as defined in such Concession Agreement(s) or production sharing agreements, of the Field(s) in the Production Phase listed in Annex I to this Natural Gas Pledge Agreement, in a quantity equivalent to [insert “part of” or “the total”, as the case may be] amount committed in the Minimum Exploration Program(s), as listed in Annex II to this Agreement.

[Insert the corporate name of the bidder] shall confirm, through Monthly Measurement Reports and the Statement of Calculation of the Special Share (DAPE), the Production of Natural Gas of the fields mentioned in Annex I, as to always keep pledged the quantity required for full performance of the obligations undertaken in this Agreement regarding the Minimum Exploration Program(s), as defined in Section 9.1.

2.3 [Insert the corporate name of the bidder] undertakes to monitor the Total Pledged Amount under section 3.3 and to submit enhancement of guarantee whenever there is a negative difference between the actual guarantee and the required guarantee or whenever requested by ANP.

**SECTION THREE – FORMULA FOR CALCULATION OF THE NATURAL GAS PLEDGE OF ANNEX I**

3.1 The total amount of the Natural Gas pledge for each year shall follow the calculation formula below:

***Total Pledged Amount*** *= ∑c (Production x PRGN x T)*

Where:

∑c = sum of the amounts for each field offered as a guarantee

Production = total daily production expected for the pledged field, considering the percentage of the concession or award owned by [insert the corporate name of the bidder].

PRGN = Reference Price of the Natural Gas of the pledged field, in R$/m³, disclosed by ANP in the month before measurement.

T = deadline, in days, for execution of the agreement, pursuant to Section 4.2.

3.2 ANP shall adopt a periodic review of the total amount of the Natural Gas pledge offered as a guarantee, as provided for in this agreement and the Applicable Laws And Regulations.

3.3 For purposes of the periodic review referred to in section 3.2, the following parameters shall be adopted:

1. **Total Pledged Amount**: total amount of the Natural Gas pledge for each year, as determined in section 3.1. It must, upon execution of the agreement, be higher or equal to the Required Guarantee.
2. **Required Guarantee**: means the minimum amount that the Contractor must pledge to ANP to ensure settlement of the obligations arising from the total amount [or the equivalent to \_\_\_\_%] of the PEM for the block listed in Annex II hereto, which shall be adjusted by the IGP-DI pursuant to Concession Agreement.
3. **Actual Guarantee**: the market value of the actual total production of the fields pledged as a guarantee of settlement of the obligations arising from the PEM, calculated using the following formula:

, where

QE = Average actual production of the field in the month preceding measurement;

T = deadline, in days, for execution of the agreement, pursuant to section 4.2;

PRGN = Reference Price of the Natural Gas of the pledged field, in R$/m³, disclosed by ANP in the month before measurement.

1. **Call for margin**: the negative difference between the actual guarantee and the required guarantee, i.e., the additional amount that the contractor must pledge to ANP in order to meet the margin required, if the change in the parameters adopted upon execution of the agreement causes the actual guarantee of the pledge, at the time of the periodic review, to be lower than the required guarantee.

3.4 Only fields which average Net Operating Revenue Adjusted to the Calculation Basis, per m³, for the four quarters preceding the quarter of the date of execution of the agreement is positive shall be accepted for purposes of calculation of the Total Pledged Amount.

3.4.1 For purposes of this section, the Net Operating Revenue Adjusted to the Calculation Basis shall be ascertained pursuant to the provisions and definitions set forth for filling of the Statement of Calculation of the Special Share (DAPE), pursuant to arts. 25 and 26 of Decree No. 2,705/1998, ANP Ordinance No. 58/2001, and ANP Resolution No. 12/2014.

3.5 The Natural Gas Pledge Agreement to be entered into by and between ANP and the contractor shall be associated with gas likely to be monetized through Purchase and Sale Agreements between the contractor and third parties, thus the production value shall take into account the daily volume guaranteed by the take-or-pay clauses of the purchase and sale agreements.

**SECTION FOUR – TRADITION AND DEPOSIT**

4.1 Pursuant to art. 1,431, Sole Paragraph, of the Brazilian Civil Code, the pledged Natural Gas continues to be owned by the pledgor, [insert the corporate name of the bidder], which should store and preserve it while the pledge or any other event provided for in article 1,436, V, of the Brazilian Civil Code is not executed. [Insert the corporate name of the bidder] is responsible for ensuring good maintenance of the Field(s) which Production of Natural Gas is offered as a guarantee, aiming at maintaining the levels of production presented for measurement of the subject matter hereof.

4.2 As depositary of fungible goods, [insert the corporate name of the bidder] undertakes to deliver, at the request of ANP, goods in equal amount and quality as the goods pledged, as to ensure execution of the guarantee pledged, as provided for in Section 9.1, within no more than one hundred and eighty (180) days of the default, pursuant to the Concession Agreements described in Annex II to this Natural Gas Pledge Agreement.

**SECTION FIVE – REGISTRATION**

5.1 Immediately after execution of this Agreement, [insert the corporate name of the bidder] shall file it with the Real Estate Registry Office of the jurisdiction where the Fields listed in Annex I to this Natural Gas Pledge Agreement are located, pursuant to article 1,448 of the Brazilian Civil Code, registering it, if necessary, with the Commercial Registry of [insert the State], and [Insert the corporate name of the bidder] shall be in charge of all procedures and costs.

**SECTION SIX – REPRESENTATIONS AND WARRANTIES**

* 1. [Insert the corporate name of the bidder] represents and warrants to the PLEDGEE that:

1. it has full power, authority, and capacity to execute this Agreement and perform the obligations undertaken herein, having obtained authorization of its [insert “partners” or “shareholders”, as the case may be] to do so;
2. this Agreement is a legal, valid, and binding obligation of [insert the corporate name of the bidder] and may be enforced against it pursuant to its terms;
3. the execution of this Agreement does not and shall not constitute violation of its [insert “Bylaws” or “Articles of Association”, as the case may be] or of any other corporate documents or other agreements or obligations undertaken with third parties.
4. no other consents, approvals, or notices are required with respect to: (i) creation and maintenance of the pledge on the assets subject thereto; (ii) validity or enforceability of this Agreement;
5. there is no litigation, investigation, or proceeding before any legal or arbitration court or also administrative instances assuming material proportions on the assets and rights related to this Agreement;
6. it is the lawful, unique, and exclusive owner of the assets pledged, pursuant to the Concession or Production Sharing Agreement(s) listed in Annex I to this Natural Gas Pledge Agreement, which are free and clear of any and all liens or encumbrances;
7. before execution hereof, it entered into the Natural Gas Purchase and Sale Agreement with the INTERVENING CONSENTING PARTIES, which are aware and agree with the commitment established in this Agreement;
8. in case of execution of this pledge, ANP shall be entitled to receive the proceeds arising from the sale of the Natural Gas pledged herein;
9. it refrains from imposing any other encumbrance on the goods pledged herein, unless expressly and previously approved by ANP.
10. it undertakes to maintain, during the effectiveness hereof, an ACTUAL GUARANTEE sufficient to cover its execution, within no more than one hundred and eighty (180) days, in case of default under the Concession Agreements described in Annex II to this Natural Gas Pledge Agreement;
11. it undertakes, whenever there is a negative difference between the actual guarantee and the required guarantee higher than that allowed in the applicable laws and regulations or whenever required by ANP, to enhance the guarantee in the amount of the CALL FOR MARGIN, as provided for in Section 6.2; and
12. it undertakes, during the effectiveness of this Natural Gas Pledge Agreement, to send to ANP the Statement of Calculation of the Special Share (DAPE) for the fields included in Annex I, pursuant to arts. 25 and 26 of Decree No. 2,705/1998, ANP Ordinance No. 58/2001, and ANP Resolution No. 12/2014.
    1. ANP represents to the PLEDGOR that:
13. The discretion authorized by ANP in no event entails its waiver of any right ensured by the laws and regulations nor constitutes cancellation of the pledge executed therein, pursuant to article 1,436 of the Brazilian Civil Code;
14. It may control the total amount of the ACTUAL GUARANTEE, pursuant to the Applicable Laws and Regulations, as provided for in Section Three.
15. A CALL FOR MARGIN may occur whenever the negative difference between the ACTUAL GUARANTEE and the REQUIRED GUARANTEE is higher, by the percentage defined in the Applicable Laws and Regulations, than the amount of the REQUIRED GUARANTEE included in Section 9.1.
16. The amount of the CALL FOR MARGIN shall correspond to the negative difference between the ACTUAL GUARANTEE and the REQUIRED GUARANTEE, calculated pursuant to Section Three and Section 6.2.c.
    1. Mutual representations:
17. The PARTIES represent that this Agreement shall be signed before execution of the Concession Agreement(s) described in Annex II to this Natural Gas Pledge Agreement, which Minimum Exploration Program(s) is(are) guaranteed herein, which shall occur by the date of [insert the date of execution of the Concession Agreement, in the format month/day/year], as provided for in the Open Acreage tender protocol. .
18. ANP agrees that [insert the corporate name of the bidder] continues to comply with its Natural Gas Purchase and Sale Agreement with the INTERVENING CONSENTING PARTIES for selling part of its Production in the fields mentioned in Annex I, as long as pursuant to the other clauses and provisions of this Agreement.

**SECTION SEVEN – EXECUTION OF THE GUARANTEE**

* 1. In case of default, under the Concession Agreements described in Annex II to this Natural Gas Pledge Agreement, ANP may use the pledged guarantee to determine its disposal, in whole or in part, to cover the guaranteed amounts corresponding to the obligations undertaken by [insert the corporate name of the bidder] in the abovementioned Minimum Exploration Program(s), and its withholding at any title is prohibited, given the express prohibition of article 1,428 of the Brazilian Civil Code.

7.1.1 The guaranteed amounts shall be adjusted by the IGP-DI pursuant to Concession Agreement, and by the rate of the Special Settlement and Custody System (SELIC) upon default of the debtor.

* 1. In case of execution of this Agreement, the INTERVENING CONSENTING PARTIES acknowledge that they shall pay directly to ANP the amount corresponding to the portion of the natural gas pledged, informed by correspondence of ANP, regardless of prior authorization of [insert the corporate name of the bidder].

7.2.1. In this case, ANP shall interpellate the INTERVENING CONSENTING PARTIES so that they perform the obligation arising from this section, indicating the production volume to be considered and the number of the account to which the transfer shall be made in order to settle the obligation, with which the INTERVENING CONSENTING PARTIES expressly agree.

* 1. If, at the time of execution of this Agreement, the INTERVENING CONSENTING PARTIES have not purchased the minimum volume of natural gas agreed in the purchase and sale agreements for the natural gas extracted from the Field listed in Annex I, or if they do not purchase it during the period provided for in the Agreement, [insert the corporate name of the bidder] expressly and irrevocably consents that the INTERVENING CONSENTING PARTIES pay the amounts related to the minimum volume commitment provided for in the Agreement (take-or-pay clause) directly to ANP.

7.3.1 [Insert the corporate name of the bidder] holds the INTERVENING CONSENTING PARTIES harmless from any penalty upon occurrence of the event provided for in section 7.3 above, which shall not be characterized as a default of the purchase and sale agreements for the natural gas extracted from the Field(s) listed in Annex I.

7.3.2. Upon this event, ANP shall interpellate the INTERVENING CONSENTING PARTIES so that they perform the obligation in the take-or-pay clause of the purchase and sale agreements for the natural gas extracted from the Field listed in Annex I, evidencing the account and other necessary details for full payment of the obligations, with which the INTERVENING CONSENTING PARTIES expressly agree.

* 1. [Insert the corporate name of the bidder] undertakes to notify ANP about any amendment to the purchase and sale agreements for the natural gas extracted from the Field listed in Annex I, hereby acknowledging, under penalty of termination of this Agreement, that any amendment to the take-or-pay clause of such agreements must be previously approved by ANP, upon prior written consent, with which the INTERVENING CONSENTING PARTIES expressly agree.
  2. In addition to the rights listed in the laws and regulations related to the matter and the provisions set forth in Sections Three and Six of this agreement, ANP may require enhancement of the guarantee if the assets deteriorate or perish without fault of [insert the corporate name of the bidder]; obtain compensation for any damages that may be incurred; have preference in receiving the amount assigned, in case of authorized Assignment of the rights.
  3. If ANP has to resort to legal means to execute the guarantee provided and, consequently, receive its credit, [insert the corporate name of the bidder] shall be required to pay court costs and expenses and attorney’s fees, hereby set at twenty percent (20%) on the amount of execution, in addition to the principal, interest, and sanctions provided for in the agreement.

**SECTION EIGHT – AMENDMENTS AND NOTICES**

* 1. Any and all amendment to the provisions of this Natural Gas Pledge Agreement shall be valid only if made in writing and signed by the PARTIES.
  2. Any notice, instruction, or other communication required under this Natural Gas Pledge Agreement shall be made in writing and conveyed, through any reliable means of receipt, to the addresses below:

*If to* [insert the corporate name of the bidder]*:*

[insert the address of the bidder]

*CEP* [insert the CEP] *–* [insert the city]*,* [insert the acronym of the Federative Unit]

*Fax: (*[insert the area code]*)* [insert the telephone number]

*If to ANP:*

*Exploration Superintendent’s Office – SEP*

*Av. Rio Branco, 65 – 19º andar*

*20090-004 Rio de Janeiro – RJ Brazil*

*Fax (21) 2112-8129 and (21) 2112-8139*

If to the INTERVENING CONSENTING PARTIES

[insert the address of the legal entity]

*CEP* [insert the CEP] *–* [insert the city]*,* [insert the acronym of the Federative Unit]

*Fax: (*[insert the area code]*)* [insert the telephone number]

**SECTION NINE – TOTAL DEBT**

9.1 The total REQUIRED GUARANTEE, on the date of execution of this Agreement, is [insert the amount in words] (R$[insert the amount in numbers]) and shall be adjusted by the IGP-DI pursuant to Concession Agreement. It may be reduced as the commitments related to the Minimum Exploration Program(s) included in the Concession Agreement(s) of [insert the corporate name of the bidder], listed in Annex II, are fulfilled, upon an addendum to this Natural Gas Pledge Agreement.

9.2 In case ANP verifies the default of [insert the corporate name of the bidder] in the Concession Agreements described in Annex II thereof, related to the Minimum Exploration Program(s), the debt shall be deemed overdue and this Guarantee shall be executed pursuant to the provisions in Section Seven hereof.

9.3 This pledge may be cancelled pursuant to the provisions in article 1,436 of the Brazilian Civil Code in effect.

**SECTION TEN – JURISDICTION AND GOVERNING LAW**

10.1 The PARTIES elect the Federal Court of the Judiciary Section of Rio de Janeiro to settle any and all dispute arising from this Natural Gas Pledge Agreement, to the exclusion of any other court, however privileged it may be.

10.2 This Natural Gas Pledge Agreement and its Annexes shall be governed and construed under the Brazilian laws.

10.3 All obligations included in this instrument shall be performed and observed by the PARTIES and their successors at any title.

IN WITNESS WHEREOF, the PARTIES sign this instrument in three (3) counterparts of equal form and content, together with the undersigned witnesses.

*Rio de Janeiro, [insert the month] [insert the day], [insert the year].*

|  |  |
| --- | --- |
| [signature]  ***\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_***  [insert the name of the Legal Representative of the bidder]  [insert the corporate name of the bidder] | [signature]  ***\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_***  [insert the name of the Legal Representative of the INTERVENING CONSENTING PARTIES]  [insert the name of the legal entity] |

***\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_***

DÉCIO FABRICIO ODDONE DA COSTA

*DIRECTOR-GENERAL OF ANP*

*NATIONAL AGENCY OF PETROLEUM, NATURAL GAS, AND BIOFUELS – ANP*

Witnesses:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name:

ID:

CPF:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name:

ID:

CPF:

**ANNEX I – FIELDS IN THE PRODUCTION PHASE WITH PLEDGED OIL PRODUCTION**

**Table 1 – Fields in the Production Phase with Pledged Natural Gas Production**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Fields | Item | 20x1 | 20x2 | 20x3 | 20x4 |
| Field 1 | Production (m³/day)  Field Value R$\* |  |  |  |  |
| Field 2 | Production (m³/day)  Field Value R$\* |  |  |  |  |
| Total Production of the Fields (m³/day) | |  |  |  |  |
| Total Pledged Amount (R$) \*\* | |  |  |  |  |

**Table 2 – Detail on Calculation of the Total Annual Amount of the Field Production Guarantee**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Field** | **Parameters** | **Year** | | | |
| **20x1** | **20x2** | **20x3** | **20x4** |
| Field 1 | Average production in m³/day |  |  |  |  |
| Reference Price of the Natural Gas (PRGN)/m³ |  |  |  |  |
| T = Deadline (Section 4.2) | 180 | 180 | 180 | 180 |
| **Total Pledged Amount (R$) for the Field** |  |  |  |  |
| Field 2 | Average production in m³/day |  |  |  |  |
| Reference Price of the Natural Gas (PRGN)/m³ |  |  |  |  |
| T = Deadline (Section 4.2) | 180 | 180 | 180 | 180 |
| **Total Pledged Amount for the Field** |  |  |  |  |
| **Total Pledged Amount (R$) \*\*** | |  |  |  |  |

\*\****Total Pledged Amount = ∑c (Production x PRGN x T)***

*Where:*

*∑c = sum of the amounts for each field offered as a guarantee.*

*Production = total daily average production expected each year for the pledged field.*

*PRGN = Natural Gas Reference Price of the latest month published on ANP’s website.*

*T = deadline, in days, for execution of the agreement, pursuant to Section 4.2.*

**ANNEX II – Concession Agreement(s) of the Open Acreage Concession Offer guaranteed by this instrument**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Agreement(s) No. | Process(es) No. | Block(s) | Guarantee  (R$/UW) | PEM (UWs) | Financial Guarantee (R$) | Exploration Phase (years) |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

**ANNEX XXVII – DECLARATION OF THE CONCESSIONAIRE MEMBER OF A CONSORTIUM ON THE FINANCIAL GUARANTEES OF THE MINIMUM EXPLORATION PROGRAM or the Initial Work Program**

The bidders [insert the corporate name of the bidders], represented by their accredited representative(s), under the penalties provided for in the applicable laws and regulations, hereby declare to be fully aware (i) of the Open Acreage tender protocol and its annexes; (ii) of section 14.4 of the concession agreement of exploration blocks or section 11.4 of the concession agreement of areas with marginal accumulations; and (iii) that the obligations of the minimum exploration program/initial work program are not fractional, and the consortium shall be responsible for reimbursement in case of default.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the Accredited Representative(s) and the Bidder]

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the Accredited Representative(s) and the Bidder]

Place and date: [insert place and date]

**ANNEX XXVIII – FORM OF PERFORMANCE GUARANTEE**

This Performance Guarantee refers to Concession Agreement No. [insert the number of the Concession Agreement], [insert the object: Block or Area] [insert the name/acronym of the block or area], entered into by and between the National Agency of Petroleum, Natural Gas, and Biofuels – ANP and [insert the corporate name of the concessionaire] (“Guaranteed Party”), a [insert the corporate form] organized under the laws of Brazil.

Regarding the obligations arising from or related to the Agreement, undertaken by the Guaranteed Party or that may be imposed to it, [insert the name of the guarantor] (“Guarantor”), a [insert the corporate form] organized under the laws of [insert the Guarantor’s country of origin], a direct or indirect parent company or the headquarters of the Guaranteed Party, fully agrees with the provisions listed below:

1. The capitalized terms not defined herein shall have their meanings provided in the Agreement.
2. The Guarantor represents to ANP that: (i) it is organized under the laws of its jurisdiction; (ii) it has the necessary corporate authorizations and all corporate and legal representation powers to sign, submit, and execute this Guarantee; (iii) this Guarantee represents the legal obligations validly undertaken by the Guarantor and is enforceable against it, according to its terms; (iv) governmental approvals are not necessary regarding execution, submission, and enforcement of this guarantee, except for those already obtained and currently in effect; and (v) the execution, submission, and enforcement of this Guarantee by the Guarantor shall not violate any provision of an existing law or regulation to which the Guarantor is subject, as well as any provision of the Guarantor’s corporate documents or any agreements or contracts to which the Guarantor is a party.
3. The Guarantor hereby ensures to ANP, unconditionally and as the primary obligor, the due and timely performance of all obligations of the Guaranteed Party under or related to the Agreement.
4. In case the Guaranteed Party fails to perform, in any aspect, its obligations undertaken in the Agreement or somehow violates the provisions included therein, the Guarantor undertakes to, upon official notice in writing, take any necessary measures to ensure full performance of the obligations undertaken in the mentioned agreement, undertaking liability for any losses, damages, complaints, costs, and expenses resulting from default of the operations carried out by the Guaranteed Party or from violation of the Agreement thereby. Any ANP initiatives for direct accountability of the Guaranteed Party at any time do not invalidate the Guaranteed Party’s obligations included in this Guarantee.
5. This Guarantee is unconditional and shall be effective until all obligations of the Guaranteed Party in the Agreement or related thereto are fully and irrevocably performed and completed, notwithstanding (a) any addendum to or termination of the Agreement, (b) any deadline extension, other waiver, or granting by ANP, or (c) any delay or failure by ANP to obtain the remedies available against the Guaranteed Party, as a legal entity.
6. Replacement of this Performance Guarantee shall be allowed in the event of assignment of all indivisible shares in the concession rights and obligations, as long as the assignee expressly undertakes the responsibility for all duties prior and that follow its joinder to the Agreement.
7. ANP shall not be required to resort to any other guarantee or take any measure against or regarding the Guarantee before exercising its rights arising from this Guarantee directly against the Guarantor. In addition, the Guarantor may not claim that ANP could have avoided or waived, in any way or through any measure, the losses resulting from failure by the Guaranteed Party to perform the Agreement or that this Agency could resort to any other existing guarantee for its benefit at any time before acting against the Guarantor in connection with its obligations under this Guarantee. The Guarantor’s obligations under this Guarantee are independent and indivisible, and it shall not be entitled to compensation or objection regarding any claims it may have against ANP.
8. All obligations of the Guarantor established herein shall bind the Guarantor and its successors. The Guarantor may not assign or delegate its duties and obligations without the prior official consent in writing by ANP, and any alleged Assignment or delegation without such consent shall be null and void. The Guarantor confirms that this Guarantee shall be valid regarding any assignee that is an Affiliate of the Guaranteed Party, under this Agreement. In the event of Assignment, the assignee shall be deemed the Guaranteed Party for all purposes of this guarantee, to the extent of the obligations assigned.
9. This Guarantee shall be governed and interpreted pursuant to the laws of the Federative Republic of Brazil.
10. Any default, delay, or waiver of ANP in exercising any right, in whole or in part, as a result of this instrument, shall not be deemed a waiver of the exercise of such right or any other right.
11. Any addendum or amendment to this Guarantee shall only be valid if officially made and signed by the Guarantor and by ANP.
12. Any dispute regarding the interpretation of this Guarantee shall be settled, in exclusive and final terms, upon arbitration held under the Rules of the International Chamber of Commerce.
13. The costs and expenses effectively incurred by ANP as a result of execution of this Guarantee, including, without limitation, costs and attorney’s fees, shall be paid in cash by the Guarantor upon submission of invoices.
14. Any and all notices, requests, instructions, waivers, or other communications regarding this Guarantee, as well as any consents provided for herein, shall be written in Portuguese and shall be considered valid only after receipt, to be delivered in person or sent through courier, overnight courier service, or fax to the following addresses:

If to the Guarantor:

[insert the name of the Guarantor]

[insert the address of the Guarantor]

[insert the CEP]

[insert the city]

If to ANP:

In case of exploration blocks:

Exploration Superintendent’s Office

Avenida Rio Branco 65, 19º andar

20090-004

Rio de Janeiro – RJ

Brazil

Fax (+55 21) 2112 8419

In case of areas with marginal accumulations:

Development and Production Superintendent’s Office

Avenida Rio Branco 65, 19º andar

20090-004

Rio de Janeiro – RJ

Brazil

Fax (+55 21) 3797-6399

The addresses and fax numbers of any of the Parties above may be changed through official notice in writing to one another, at least fifteen (15) business days before the actual date of change.

This Guarantee shall be submitted in [insert the number of counterparts in words] ([insert the number of counterparts]) counterparts, and each of them shall be deemed an original copy.

This Guarantee was properly signed by the Guarantor on [insert the month] [insert the day], [insert the year] and shall become effective as of the date of its approval by ANP.

(insert the corporate name of the Guarantor])

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: [insert the name]

Name: [insert the name]

Acknowledged and accepted on [insert the month] [insert the day], [insert the year].

National Agency of Petroleum, Natural Gas, and Biofuels

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Name: [insert the name]

Name: [insert the name]

**Annex XXIX – Commitment to decommission and abandon**

[Insert the corporate name of the bidder] represented by its accredited representative(s), hereby declares its interest in participating in the Open Acreage Concession Offer, the object of which is the award of concession agreements for exploration or rehabilitation, assessment, and production of oil and gas in Brazil, and acknowledges the procedures and rules for the bidding process in general and the execution of concession agreements with the National Agency of Petroleum, Natural Gas, and Biofuels – ANP.

[Insert the corporate name of the bidder], also represents that, under the applicable contractual penalties and those provided for in the applicable laws and regulations, it undertakes, for purposes of execution of the concession agreement, to implement, at its own account and risk, all activities necessary to abandon wells where it may intervene to restore its operating conditions for production or injection, or wells with other purposes, among those indicated in this commitment, as well as to decommission the facilities and recover the environment of the affected areas.

**Table 27 – Selection of wells**

| **Area** | **Km2** | **Wells** | **Minimum PTI** |
| --- | --- | --- | --- |
| CAMAÇARI | 8.10 | **□** 1CA 0002 BA | Reentry in two (2) wells |
| **□** 3CA 0003 BA |
| **□** 3CA 0005 BA |
| **□** 4CA 0006 BA |
| **□** 3CA 0007 BA |
| **□** 7CA 0008 BA |
| **□** 7CA 0009 BA |
| **□** 6CA 0010 BA |
| FAZENDA GAMELEIRA | 3.75 | **□** 1FGA 0001 BA | Reentry in one (1) well |
| **□** 6FGA 0002D BA |
| FAZENDA SORI | 2.85 | **□** 1FS 0001 BA | Reentry in one (1) well |
| **□** 3FS 0005 BA |
| **□** 7FS 0007 BA |
| LAGOA PARDA SUL | 1.73 | **□** 1LPS 0001 ES | Reentry in one (1) well |
| **□** 3LPS 0002 ES |
| **□** 7LPS 0004 ES |
| LAGOA VERDE | 2.29 | **□** 1LV 0001 BA | Reentry in one (1) well |
| **□** 3LV 0002 BA |
| **□** 7LV 0004 BA |
| MIRANGA LESTE | 0.90 | **□** 4MGL 0001 BA | Reentry in one (1) well |
| **□** 3MGL 0002 BA |
| MOSQUITO | 11.93 | **□** 1ABC 0001 ES | Reentry in one (1) well |
| **□** 1MOS 0001 ES |
| **□** 4MOS 0002 ES |
| PIAÇABUÇU | 30.88 | **□** 3PIA 0002 AL | Reentry in one (1) well |
| **□** 1PIA 0005 AL |
| **□** 9PIA 0022 AL |
| POJUCA NORTE | 5.06 | **□** 1PJN 0001 BA | Reentry in one (1) well |
| **□** 3PJN 0003 BA |
| RIO IBIRIBAS | 3.15 | **□** 1RIB 0001 ES | Reentry in one (1) well |
| **□** 3FSJ 0003 ES |
| RIO JOANES | 1.88 | **□** 1RJ 0001 BA | Reentry in one (1) well |
| **□** 3RJ 0005 BA |
| TIZIU | 34.70 | **□** 1BRSA 0753D RN | Reentry in one (1) well |
| **□** 4BRSA 0814D RN |
| **□** 3BRSA 0859D RN |
| TRAPIÁ | 25.00 | **□** 1TR 0002 RN | Reentry in one (1) well |
| **□** 1QX 0001 RN |
| SAÍRA | 19.84 | **□** 7SAI 0001 ES | Reentry in three (3) wells |
| **□** 7SAI 0002 ES |
| **□** 4BRSA 0248 ES |
| **□** 3BRSA 0335HPA ES |
| **□** 4BRSA 0534 ES |
| **□** 3BRSA 0538D ES |

**□**

This commitment shall be governed and construed pursuant to the laws of the Federative Republic of Brazil, and the competent courts to settle any disputes related to this commitment are the Federal Courts, Judiciary Section of Rio de Janeiro, to the exclusion of any other court, however privileged it may be.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the bidder]

Place and date: [insert place and date]

**ANNEX XXX – declaration of sectors of interest**

The company [insert the name of the company], herein represented by its accredited representative(s), represents its interest to submit bid(s) for the following sectors.

**Table 28A – Declaration of the sectors of interest – exploration blocks**

| **Environment** | **Basin** | **Sectors** | **Mark “X”** |
| --- | --- | --- | --- |
| Offshore Basins | Campos | SC-AP2 |  |
| SC-AR2 |  |
| SC-AR3 |  |
| SC-AR4 |  |
| Ceará | SCE-AP2 |  |
| SCE-AP3 |  |
| Pará-Maranhão | SPAMA-AR1 |  |
| Potiguar | SPOT-AP1 |  |
| SPOT-AR1 |  |
| Santos | SS-AR2 |  |
| SS-AUP1 |  |
| Sergipe-Alagoas | SSEAL-AP1 |  |
| SSEAL-AP2 |  |
| SSEAL-AUP1 |  |
| SSEAL-AUP2 |  |
| Onshore Basins | Amazonas | SAM-O |  |
| Espírito Santo | SES-T2 |  |
| SES-T4 |  |
| SES-T6 |  |
| Paraná | SPAR-CN |  |
| SPAR-N |  |
| Parnaíba | SPN-N |  |
| SPN-O |  |
| SPN-SE |  |
| Potiguar | SPOT-T1B |  |
| SPOT-T2 |  |
| SPOT-T3 |  |
| SPOT-T4 |  |
| SPOT-T5 |  |
| Recôncavo | SREC-T1 |  |
| SREC-T2 |  |
| SREC-T3 |  |
| SREC-T4 |  |
| São Francisco | SSF-S |  |
| Sergipe-Alagoas | SSEAL-T1 |  |
| SSEAL-T2 |  |
| SSEAL-T3 |  |
| SSEAL-T4 |  |
| SSEAL-T5 |  |
| Tucano | STUC-S |  |
| **ALL SECTORS** | | |  |

**Table 28B – Declaration of the sectors of interest – areas with marginal accumulations**

|  |  |  |
| --- | --- | --- |
| **Basins** | **Sectors** | **Mark “X”** |
| Espírito Santo | SES-T4 |  |
| SES-T6 |  |
| Potiguar | SPOT-T4 |  |
| Recôncavo | SREC-T4 |  |
| Sergipe-Alagoas | SSEAL-T3 |  |

ANP shall withdraw from the public session for submission of bids the areas that have not been selected by the bidders.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[signature]

Signed by: [insert the name(s) of the accredited representative(s) of the company]

Place and date: [insert place and date]

**ANNEX XXXI – DRAFT CONCESSION AGREEMENT – EXPLORATION BLOCKS**

**Annex XXXII – Draft Concession Agreement – areas with MARGINAL accumulations**

1. Section 4.2.3 sets the concept of corporate group for purposes of this tender protocol. [↑](#footnote-ref-1)
2. Do not change this field. The type “Bidder” shall be chosen, based on the criteria for classification of the performance bonds defined by Susep. [↑](#footnote-ref-2)
3. [↑](#footnote-ref-3)
4. [↑](#footnote-ref-4)
5. [↑](#footnote-ref-5)
6. Issued by an independent auditor or accountant in charge, if applicable. [↑](#footnote-ref-6)
7. Insert the par value of the Letter of Credit. [↑](#footnote-ref-7)
8. Insert the date for 180 days after the last day of such Exploration Phase. [↑](#footnote-ref-8)
9. Insert the date for 180 days after the last day of such Exploration Phase. [↑](#footnote-ref-9)
10. Enter the last day of the Exploration phase for which the Letter of Credit was issued [↑](#footnote-ref-10)
11. Do not change this field. The type “Performer” shall be chosen based on the criteria for classification of the performance bonds defined by Susep. [↑](#footnote-ref-11)
12. Insert the par value of the Policy. [↑](#footnote-ref-12)
13. Insert the date preceding the date of execution of the Concession Agreement. [↑](#footnote-ref-13)
14. For the Exploration Stage, insert the date regarding the 180 days after the last day thereof, pursuant to section 2 of the specific conditions. [↑](#footnote-ref-14)