

Regione Puglia

COMUNE DI SALICE SALENTINO(LE)-GUAGNANO(LE)-CAMPI SALENTINA(LE)
SAN PANCRAZIO SALENTINO(BR)-CELLINO SAN MARCO(BR)
MESAGNE(BR)-BRINDISI (BR)
SAN DONACI (BR)

PROGETTO PER LA REALIZZAZIONE DI IMPIANTO PER LA
PRODUZIONE DI ENERGIA ELETTRICA DA FONTI RINNOVABILI,
NONCHE' OPERE CONNESSE ED INFRASTRUTTURE, DI POTENZA
PREVISTA IMMESSA IN RETE PARI A 105,40 MW
ALIMENTATO DA FONTE EOLICA DENOMINATO "APPIA SAN MARCO"

PROGETTO DEFINITIVO PARCO EOLICO "APPIA SAN MARCO"

Codice Impianto: G9ZFR24

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| Tav.: | Titolo: |
| R46 | RELAZIONE RILIEVI TOPOGRAFICI |

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| Indagini Specialistiche : | |

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| Luglio 2022 | Prima emissione | INSE srl | S.M. | G.M. |
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**PROGETTO PER LA REALIZZAZIONE DI IMPIANTO PER LA
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NONCHE' OPERE CONNESSE ED INFRASTRUTTURE, DI POTENZA
PREVISTA IMMESSA IN RETE PARI A 105,40 MW
ALIMENTATO DA FONTE EOLICA DENOMINATO "APPIA SAN MARCO"**

Ditta proponente: **ENERGIA LEVANTE s.r.l.** Via Ostiense 131/L, cap 00154 ROMA

Codice pratica: G9ZFR24

RELAZIONE GNERALE SUI RILIEVI TOPOGRAFICI E AEROFOTOGRAMMETRICI

1 PREMESSA

La presente relazione descrive le attività di rilievo topografico e aerofotogrammetrico eseguite per conto della **ENERGIA LEVANTE S.R.L.** e finalizzate alla progettazione dell'impianto eolico indicato in oggetto.

2 DESCRIZIONE

L'area interessata si estende nel territorio dei Comuni di SALICE SALENTINO(LE)-GUAGNANO(LE)-SAN DONACI(BR) SAN PANCRAZIO SALENTINO (BR)-CELLINO SAN MARCO(BR)

Le coordinate assegnate agli aerogeneratori sono le seguenti:

| Dati geografici e catastali degli aerogeneratori - WGS 84-33N Impianto eolico APPIA SANMARCO | | | | | | | | |
|---|------------|---------|---------|--------------------|-----------|---------------|--------|-------------|
| N. | WTG | Est (X) | Nord(Y) | Comune | Provincia | Contrada | Foglio | P.lla |
| 1 | ASM1 | 746175 | 4476257 | Guagnano | Lecce | Scuorpo | 29 | 352-253-99 |
| 2 | ASM2 | 742552 | 4476021 | Salice S.no | Lecce | Cascloni | 3 | 431 |
| 3 | ASM3 | 743368 | 4476168 | Salice S.no | Lecce | Lo Pigno | 3 | 86-90 |
| 4 | ASM4 | 745150 | 4476521 | Guagnano | Lecce | Bosco | 28 | 21-36-35 |
| 5 | ASM5 | 747030 | 4473634 | Salice S.no | Lecce | Orsi | 27 | 279 |
| 6 | ASM6 | 748181 | 4473812 | Salice S.no | Lecce | Il Pastore | 28 | 122-226 |
| 7 | ASM7 | 746682 | 4476123 | Guagnano | Lecce | Scrascia | 29 | 154 |
| 8 | ASM8 | 747071 | 4474838 | Salice S.no | Lecce | Misserandrea | 17 | 260 |
| 9 | ASM9 | 739448 | 4483072 | San Pancrazio S.no | Brindisi | Lo Bello | 8 | 9 |
| 10 | ASM10 | 741131 | 4483560 | San Donaci | Brindisi | Sierr | 4 | 14-745-610 |
| 11 | ASM11 | 743250 | 4482822 | San Donaci | Brindisi | Verardi | 4 | 810 |
| 12 | ASM12 | 745879 | 4482825 | San Donaci | Brindisi | Serio | 16 | 17 |
| 13 | ASM13 | 749134 | 4488464 | Cellino San Marco | Brindisi | Chimienti | 3 | 244-245 |
| 14 | ASM14 | 750206 | 4487072 | Cellino San Marco | Brindisi | Blasi | 5 | 15 |
| 15 | ASM15 | 746782 | 4484061 | Cellino San Marco | Brindisi | Le Macchie | 22 | 401 |
| 16 | ASM16 | 749033 | 4487084 | Cellino San Marco | Brindisi | Chimienti | 4 | 157 |
| 17 | ASM17 | 747577 | 4487349 | Cellino San Marco | Brindisi | Chiurtia | 3 | 227-114 |
| 18 | Logistica | 744140 | 4477302 | Guagnano | Lecce | Poggi | 17 | 82-81 |
| 19 | Logistica | 740293 | 4484580 | Mesagne | Brindisi | Sierr | 127 | 132 |
| 20 | Cabina S.1 | 746893 | 4476232 | Guagnano | Lecce | Casa Scrascia | 30 | 114-229 |
| 21 | Cabina S.2 | 746627 | 4483580 | Cellino San Marco | Brindisi | Le Macchie | 22 | 378-121-219 |
| 22 | SSE | 749400 | 4483490 | Cellino San Marco | Brindisi | Le Arene | 24 | 145 |



MICHELE DE ANGELIS
Geometra

3. RILIEVO TOPOGRAFICO CON GPS

Il rilievo è stato eseguito nel mese di Maggio e Giugno 2022 con l'impiego di un ricevitore GPS costituito da una "Rover" Marca **Topcon Model Hyper Pro**, ricevitore mobile GNSS RTK integrato GPS/GLONASS, le cui caratteristiche sono riportate nella seguente scheda tecnica:

| | |
|-------------------------------------|--|
| Description | 40 channel integrated GPS receiver/antenna with MINTER interface. |
| Tracking Specifications | standard: 40 L1 GPS (20 GPS L1+L2 on Cinderella* days) optional: 20 GPS L1+L2 (GD), GPS L1+GLONASS (GG), 20 GPS L1+L2+GLONASS (GGD) |
| Tracking Channels | |
| Signals Tracked | L1/L2 C/A and P Code & Carrier and GLONASS |
| Performance Specifications | |
| Static, Rapid Static | Horizontal: 3mm+ 0.5ppm (x baseline length) Vertical: 5mm+ 0.5ppm (x baseline length) |
| RTK | Horizontal: 10mm+ 1.0ppm Vertical: 15mm+ 1.0ppm |
| Power Specifications | |
| Battery | Internal Lithium-Ion batteries plus 1 external power port |
| Operating Time | 14+ hours (10 hrs TX) |
| External power input | 6 to 28 volts DC |
| Power consumption | Less than 4.2 watts |
| Environmental Specifications | |
| Enclosure | Aluminum extrusion, waterproof |
| Operating Temperature | -30°C to 60°C / -22°F to 140°F |
| Dimensions | W: 159 x H: 172 x D: 88 mm (6.25" x 6.75" x 3.5") |
| Weight | 1.65 kg / 3.64 lbs |
| GPS Antenna Specifications | |
| GPS Antenna | Integrated |
| Antenna Type | Center-mount UHF antenna |
| Ground Plane | Antenna on a flat ground plane |
| Radio Specifications | |
| Radio Type | Internal Tx/Rx UHF (Selectable frequency range) |
| Power Output | 1.0W/0.25W (selectable) |
| CDPD & GSM Modem | Optional Accessory |
| Wireless Communication | |
| Communication | Bluetooth® version 1.1 comp.**† |
| I/O | |
| Communication Ports | 2x serial (RS232) |
| Other I/O Signals | 1pps, Event Marker |
| Status Indicator | 4x3-color LEDs (Green, Red, Yellow), two-function keys (MINTER) |
| Control & Display Unit | External field controller |
| Memory & Recording | |
| Raw Data Recording | 1Hz (Up to 20 times per second (20Hz) by option) |
| Data Type | Code and Carrier from L1 and L2, GPS and GLONASS |
| Data Input/Output | |
| Real time data outputs | RTCM SC104 version 2.1, 2.2, 2.3, CMR, CMR+ |
| Other outputs | NMEA 0183 version 2.2 |
| Output rate | TPS format Up to 20 times per second (20Hz) |

Il rilievo a terra con il GPS è stato condotto in tutta l'area di impianto e su tutto il cavidotto, il rilievo planoaltimetrico ha evidenziato la presenza di:

- Linee elettriche;
- Linee telefoniche;
- Reti idriche interrato;
- Fabbricati e costruzioni in genere;
- Pozzi e/o pozzetti;
- Ponticelli stradali;
- Gasdotti.

il rilievo ha evidenziato quindi le possibili interferenze distinte da interferenza per la realizzazione del cavidotto ed interferenza per le strade di accesso ed esercizio.

Dal rilievo, oltre alle indicazioni di cui sopra, è possibile ottenere anche le quote di tutti i punti rilevati e informazioni sulla tipologia di strade esistenti.

È stato inoltre generato il profilo altimetrico di tutto il cavidotto, dalle aree di impianto fino alla stazione di consegna, compreso le possibili interferenza di cui si fornisce la posizione e la relativa quota.

4. RILIEVO AEROFOTOGRAMMETRICO CON A.P.R.

Il rilievo è stato eseguito in data 18/09/2021 con l'impiego di un A.P.R. (DRONE) **Phantom 4 RTK + base** dotato di sistema GNSS RTK multi-frequenza, multi-sistema ad alta precisione GPS + GLONASS + Galileo



le cui caratteristiche sono riportate nella seguente scheda tecnica:

| | | |
|---------------|----------------------------|--|
| GNSS Receiver | GNSS Frequency | Simultaneously receive: GPS: L1, L2, L5; BeiDou: B1, B2, B3 GLONASS: F1, F2; Galileo: E1, E5A, E5B |
| | Positioning Accuracy | Single Point Horizontal: 1.5 m (RMS) Vertical: 3.0 m (RMS) RTK Horizontal: 1 cm + 1 ppm (RMS) Vertical: 2 cm + 1 ppm (RMS) 1 ppm: For every 1 km increase in distance, the accuracy will be 1 mm less. For example, the horizontal accuracy is 1.1 cm when the receiving end is 1 km away from the base station. |
| | Positioning Update Rate | 1 Hz, 2 Hz, 5 Hz, 10 Hz and 20 Hz |
| | Cold Start | < 45 s |
| | Hot Start | < 10 s |
| | Recapture Time | < 1 s |
| | Initialization Reliability | > 99.9% |
| | Differential Data Format | RTCM 2.x/3.x |

Il sistema utilizzato permette di eseguire rilievi aerofotogrammetrici senza la necessità di utilizzare punti di controllo a terra (G.P.C.), nonostante ciò sono stati comunque rilevati diversi punti di controllo a terra al solo fine di verificare ulteriormente la precisione del rilievo, questi sono indicati con il codice MARKER nella tabella in coda alla presente relazione.

Sono stati condotti voli ad un'altezza da terra pari a 80 ml. i quali hanno permesso di avere la seguente risoluzione e precisione di rilievo:

PRECISIONE:

G.S.D. – 2.20 cm/pixel;

Sovrapposizione orizzontale 70%

Sovrapposizione verticale 80%

Il rilievo è stato esteso a circa 180 ml. a destra e sinistra rispetto all'asse di progetto (centro strade, cavidotto, piazzole ecc), l'indagine è stata condotta nell'area interessata dalla costruzione di tutti gli aerogeneratori, degli svincoli stradali, delle aree di manovra e aree di servizio.

Le curve di livello non sono state generate in automatico ma sono state determinate attraverso un ulteriore passaggio in software topografico (Meridiana) utilizzando i soli punti a terra, pertanto non prendono in considerazione la vegetazione o le costruzioni presenti.

È stato scelto di restituire curve di livello ogni 100 cm in quanto il terreno è caratterizzato da una forte planarità, pertanto curve di livello con una equidistanza maggiore avrebbe dato risultati visivamente poco apprezzabili.

In ogni zona rilevata e in cui sono state restituite le curve di livello, sono stati generati anche i profili del terreno secondo gli assi di progetto (strade, piazzole ecc).

Vengono restituite anche le ortofoto georeferenziate con una risoluzione di 2.84 cm/pixel, sovrapposte al layout di progetto.

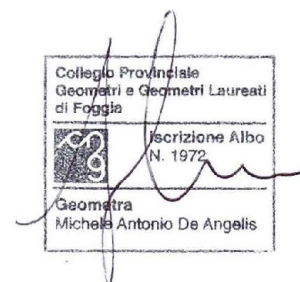
5. RETE DI INQUADRAMENTO

L'attività topografica è stata svolta con l'impiego dell'attrezzatura topografica di cui sopra e mediante appoggio alla rete GNSS (Global Navigation Satellite System) Regione Puglia, inquadrata nel sistema di riferimento geodetico Nazionale secondo le disposizioni del D.P.C.M. 10/11/2011 (ETRF 2000). Le quote sono state inoltre riferite anche al GEOIDE EGM 96.

La scelta di riferire le quote al Geoide nasce dalla necessità di assicurare conformità con la cartografia tecnica regionale.

Si allega alla presente la tabella dei dati di registrazione GPS rilevati a terra mediante l'utilizzo della tecnologia GPS in modalità Real Time, relativa ai G.P.C. utilizzati per ulteriore controllo del rilievo aerofotogrammetrico.

il tecnico



| NOME | LATID. MIS | LONG MIS. | ELEVAZ. | ANT. | QUALIT A' | COORD. GEOC.X | COORD. GEOC.Y | COORD. GEOC.Z | COORD. NORD | COORD. EST | QUOTA | SQM ORIZ | SQM VERT | PDOP | GDOP | DATA | SECONDI GIORNI | N.GPS | N.GLO |
|--------------------|------------------|------------------|---------|-------|--------------|------------------|------------------|------------------|----------------|------------|--------|-------------|-------------|-------|-------|------------|-------------------|-------|-------|
| RILIEVO GPS | | | | | | | | | | | | | | | | | | | |
| "101" | 40°24'02.14223"N | 17°51'21.22643"E | 102.564 | 1.802 | PD Fixed | 4629774.357 | 1491441.766 | 4112025.429 | 4476137.543 | 742364.159 | 59.068 | 0.013 | 0.014 | 1.464 | 1.732 | 27-05-2022 | 30075000 | 7 | 5 |
| "102" | 40°23'59.13250"N | 17°51'05.51272"E | 104.340 | 1.802 | PD Fixed | 4629946.526 | 1491107.915 | 4111955.881 | 4476032.757 | 741996.679 | 60.834 | 0.011 | 0.013 | 1.391 | 1.645 | 27-05-2022 | 30712000 | 8 | 5 |
| "103" | 40°24'05.63994"N | 17°51'54.26972"E | 99.473 | 1.802 | PD Fixed | 4629466.577 | 1492161.256 | 4112105.586 | 4476270.638 | 743139.710 | 56.005 | 0.012 | 0.016 | 1.489 | 1.766 | 27-05-2022 | 32312000 | 9 | 5 |
| "104" | 40°24'03.21356"N | 17°51'35.69670"E | 100.872 | 1.802 | PD Fixed | 4629648.104 | 1491759.595 | 4112049.498 | 4476181.620 | 742704.250 | 57.389 | 0.014 | 0.021 | 1.823 | 2.178 | 27-05-2022 | 33333000 | 8 | 4 |
| "105" | 40°23'58.19853"N | 17°51'44.04220"E | 99.662 | 1.802 | PD Fixed | 4629682.292 | 1491977.380 | 4111930.910 | 4476033.335 | 742906.019 | 56.190 | 0.014 | 0.022 | 1.978 | 2.381 | 27-05-2022 | 33520000 | 7 | 4 |
| "106" | 40°24'07.23942"N | 17°52'04.67187"E | 98.466 | 1.802 | PD Fixed | 4629360.155 | 1492384.676 | 4112142.504 | 4476327.924 | 743383.352 | 55.007 | 0.012 | 0.025 | 2.360 | 2.847 | 27-05-2022 | 33781000 | 7 | 4 |
| "107" | 40°23'57.82623"N | 17°52'08.74133"E | 96.988 | 1.802 | PD Fixed | 4629508.749 | 1492533.408 | 4111920.432 | 4476040.746 | 743488.724 | 53.540 | 0.012 | 0.024 | 2.257 | 2.727 | 27-05-2022 | 34009000 | 7 | 4 |
| "108" | 40°24'14.71390"N | 17°53'13.19977"E | 93.146 | 1.802 | PD Fixed | 4628718.012 | 1493875.476 | 4112314.624 | 4476611.065 | 744991.445 | 49.747 | 0.025 | 0.026 | 1.676 | 2.002 | 27-05-2022 | 36214000 | 8 | 5 |
| "109" | 40°24'21.07497"N | 17°53'32.30432"E | 91.250 | 1.802 | PD Fixed | 4628457.223 | 1494264.671 | 4112462.806 | 4476821.971 | 745435.420 | 47.865 | 0.011 | 0.017 | 1.563 | 1.855 | 27-05-2022 | 37893000 | 8 | 5 |
| "110" | 40°24'09.18738"N | 17°53'00.14972"E | 94.659 | 1.802 | PD Fixed | 4628918.767 | 1493616.905 | 4112185.793 | 4476430.582 | 744689.348 | 51.251 | 0.010 | 0.015 | 1.571 | 1.866 | 27-05-2022 | 38271000 | 8 | 5 |
| "111" | 40°24'08.37902"N | 17°54'24.03112"E | 89.417 | 1.802 | PD Fixed | 4628322.557 | 1495502.958 | 4112163.407 | 4476470.473 | 746667.762 | 46.094 | 0.016 | 0.025 | 1.998 | 2.457 | 27-05-2022 | 42515000 | 7 | 5 |
| "112" | 40°24'10.94887"N | 17°54'00.32557"E | 89.625 | 1.802 | PD Fixed | 4628445.661 | 1494955.283 | 4112223.905 | 4476531.353 | 746106.273 | 46.275 | 0.018 | 0.027 | 2.232 | 2.749 | 27-05-2022 | 42828000 | 7 | 4 |
| "113" | 40°24'04.96561"N | 17°54'32.91359"E | 88.988 | 1.802 | PD Fixed | 4628322.776 | 1495723.153 | 4112082.950 | 4476372.101 | 746880.644 | 45.676 | 0.020 | 0.031 | 2.318 | 2.894 | 27-05-2022 | 43087000 | 6 | 6 |
| "114" | 40°23'58.41182"N | 17°54'18.41889"E | 90.558 | 1.802 | PD Fixed | 4628553.686 | 1495438.556 | 4111930.020 | 4476158.740 | 746545.557 | 47.236 | 0.019 | 0.029 | 2.239 | 2.771 | 27-05-2022 | 43327000 | 7 | 5 |
| "115" | 40°23'05.66604"N | 17°54'44.51630"E | 91.240 | 1.802 | PD Fixed | 4629368.134 | 1496348.589 | 4110691.319 | 4474552.367 | 747214.486 | 47.981 | 0.014 | 0.017 | 1.719 | 2.090 | 27-05-2022 | 46245000 | 8 | 5 |
| "116" | 40°22'59.52362"N | 17°54'33.59276"E | 92.988 | 1.802 | PD Fixed | 4629565.448 | 1496141.580 | 4110548.133 | 4474354.454 | 746963.121 | 49.724 | 0.014 | 0.020 | 1.620 | 1.965 | 27-05-2022 | 46751000 | 8 | 5 |
| "117" | 40°23'17.19292"N | 17°54'31.61364"E | 91.769 | 1.802 | PD Fixed | 4629242.897 | 1495988.284 | 4110962.483 | 4474897.823 | 746898.508 | 48.489 | 0.025 | 0.028 | 1.697 | 2.076 | 27-05-2022 | 47089000 | 7 | 5 |
| "118" | 40°22'53.07672"N | 17°52'01.98456"E | 99.851 | 1.802 | PD Fixed | 4630791.486 | 1492779.498 | 4110401.102 | 4474038.766 | 743394.224 | 56.452 | 0.014 | 0.017 | 1.645 | 1.964 | 27-05-2022 | 51374000 | 8 | 5 |
| "119" | 40°22'56.37309"N | 17°52'03.05687"E | 98.258 | 1.802 | PD Fixed | 4630719.872 | 1492782.988 | 4110477.522 | 4474141.243 | 743416.214 | 54.857 | 0.012 | 0.015 | 1.493 | 1.779 | 27-05-2022 | 51994000 | 8 | 6 |
| "120" | 40°22'55.30841"N | 17°55'16.53998"E | 90.366 | 1.802 | PD Fixed | 4629332.081 | 1497130.794 | 4110447.393 | 4474257.878 | 747980.239 | 47.148 | 0.011 | 0.017 | 1.560 | 1.832 | 28-05-2022 | 25198000 | 9 | 6 |
| "121" | 40°22'37.29030"N | 17°55'20.42018"E | 90.118 | 1.802 | PD Fixed | 4629646.323 | 1497328.621 | 4110023.860 | 4473705.241 | 748090.124 | 46.917 | 0.011 | 0.016 | 1.568 | 1.840 | 28-05-2022 | 25401000 | 9 | 6 |
| "122" | 40°22'47.98282"N | 17°54'54.88361"E | 91.771 | 1.802 | PD Fixed | 4629629.556 | 1496690.099 | 4110276.177 | 4474015.095 | 747476.963 | 48.536 | 0.016 | 0.018 | 1.671 | 1.967 | 28-05-2022 | 27892000 | 8 | 4 |
| "123" | 40°22'43.82790"N | 17°54'39.73969"E | 92.570 | 1.802 | PD Fixed | 4629819.013 | 1496375.910 | 4110179.066 | 4473875.186 | 747124.030 | 49.323 | 0.017 | 0.017 | 1.535 | 1.778 | 28-05-2022 | 28177000 | 10 | 4 |

| | | | | | | | | | | | | | | | | | | | |
|-------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|----|---|
| "124" | 40°22'35.83487"N | 17°54'36.13820"E | 93.680 | 1.802 | PD Fixed | 4629997.925 | 1496344.449 | 4109991.967 | 4473625.891 | 747047.208 | 50.436 | 0.020 | 0.018 | 1.582 | 1.825 | 28-05-2022 | 28390000 | 10 | 5 |
| "125" | 40°22'53.43819"N | 17°55'11.15095"E | 90.558 | 1.802 | PD Fixed | 4629406.895 | 1497021.389 | 4110403.575 | 4474196.001 | 747855.053 | 47.336 | 0.012 | 0.015 | 1.505 | 1.735 | 28-05-2022 | 28727000 | 10 | 5 |
| "126" | 40°22'55.30786"N | 17°55'16.53987"E | 90.370 | 1.802 | PD Fixed | 4629332.094 | 1497130.796 | 4110447.383 | 4474257.861 | 747980.237 | 47.151 | 0.012 | 0.015 | 1.507 | 1.746 | 28-05-2022 | 28840000 | 9 | 5 |
| "127" | 40°23'02.64787"N | 17°55'17.09829"E | 90.507 | 1.802 | PD Fixed | 4629188.571 | 1497098.224 | 4110619.931 | 4474484.656 | 747985.922 | 47.283 | 0.013 | 0.014 | 1.605 | 1.861 | 28-05-2022 | 29144000 | 8 | 5 |
| "128" | 40°24'38.34579"N | 17°52'41.25642"E | 98.302 | 1.802 | PD Fixed | 4628503.348 | 1493014.776 | 4112873.021 | 4477315.271 | 744214.614 | 54.855 | 0.016 | 0.020 | 1.660 | 2.003 | 28-05-2022 | 33169000 | 7 | 5 |
| "129" | 40°24'43.17951"N | 17°52'43.24130"E | 98.236 | 1.802 | PD Fixed | 4628396.944 | 1493029.626 | 4112986.504 | 4477465.864 | 744256.545 | 54.788 | 0.015 | 0.018 | 1.704 | 2.056 | 28-05-2022 | 33565000 | 7 | 5 |
| "130" | 40°24'32.93296"N | 17°52'40.86528"E | 98.057 | 1.802 | PD Fixed | 4628609.008 | 1493039.168 | 4112745.732 | 4477148.044 | 744210.834 | 54.613 | 0.013 | 0.019 | 1.796 | 2.188 | 28-05-2022 | 34073000 | 6 | 5 |
| "131" | 40°27'54.24562"N | 17°49'43.69795"E | 104.369 | 1.802 | PD Fixed | 4626060.063 | 1487831.267 | 4117476.101 | 4483221.378 | 739835.387 | 60.623 | 0.023 | 0.027 | 2.278 | 2.823 | 06-06-2022 | 30849000 | 6 | 4 |
| "132" | 40°27'48.28898"N | 17°49'24.80440"E | 105.542 | 1.802 | PD Fixed | 4626310.695 | 1487444.292 | 4117337.072 | 4483023.423 | 739396.249 | 61.779 | 0.015 | 0.022 | 1.808 | 2.189 | 06-06-2022 | 31218000 | 7 | 5 |
| "133" | 40°28'21.46922"N | 17°50'17.63284"E | 98.897 | 1.802 | PD Fixed | 4625292.441 | 1488424.100 | 4118111.388 | 4484086.605 | 740607.674 | 55.174 | 0.012 | 0.018 | 1.702 | 2.015 | 06-06-2022 | 34296000 | 8 | 3 |
| "134" | 40°28'39.74282"N | 17°50'11.05644"E | 100.766 | 1.802 | PD Fixed | 4624992.948 | 1488164.994 | 4118541.375 | 4484645.165 | 740434.667 | 57.028 | 0.012 | 0.019 | 1.683 | 1.991 | 06-06-2022 | 34623000 | 8 | 3 |
| "135" | 40°28'17.04667"N | 17°49'46.26457"E | 102.336 | 1.802 | PD Fixed | 4625605.527 | 1487748.592 | 4118009.844 | 4483926.481 | 739873.285 | 58.581 | 0.023 | 0.022 | 1.622 | 1.920 | 06-06-2022 | 35874000 | 8 | 4 |
| "136" | 40°28'18.17036"N | 17°50'47.52374"E | 97.446 | 1.802 | PD Fixed | 4625138.516 | 1489114.263 | 4118033.037 | 4484007.558 | 741314.928 | 53.757 | 0.012 | 0.024 | 1.959 | 2.389 | 06-06-2022 | 39225000 | 7 | 5 |
| "137" | 40°28'09.32591"N | 17°50'44.55558"E | 97.135 | 1.802 | PD Fixed | 4625328.272 | 1489101.899 | 4117825.294 | 4483732.547 | 741253.823 | 53.447 | 0.012 | 0.024 | 2.182 | 2.665 | 06-06-2022 | 39715000 | 7 | 3 |
| "138" | 40°28'19.96187"N | 17°50'23.60544"E | 98.290 | 1.802 | PD Fixed | 4625277.629 | 1488567.134 | 4118075.623 | 4484044.648 | 740749.833 | 54.574 | 0.023 | 0.040 | 2.862 | 3.595 | 06-06-2022 | 40801000 | 6 | 6 |
| "139" | 40°28'14.26295"N | 17°51'05.36400"E | 95.560 | 1.802 | PD Fixed | 4625082.801 | 1489537.837 | 4117940.124 | 4483900.629 | 741738.992 | 51.893 | 0.078 | 0.077 | 2.865 | 3.617 | 06-06-2022 | 41229000 | 6 | 7 |
| "140" | 40°28'14.26283"N | 17°51'05.36424"E | 95.554 | 1.802 | PD Fixed | 4625082.797 | 1489537.841 | 4117940.117 | 4483900.625 | 741738.998 | 51.887 | 0.062 | 0.063 | 2.866 | 3.618 | 06-06-2022 | 41234000 | 6 | 7 |
| "141" | 40°28'14.26253"N | 17°51'05.36435"E | 95.569 | 1.802 | PD Fixed | 4625082.813 | 1489537.849 | 4117940.120 | 4483900.616 | 741739.001 | 51.902 | 0.063 | 0.065 | 2.939 | 3.713 | 06-06-2022 | 41238000 | 6 | 6 |
| "142" | 40°28'27.05675"N | 17°56'10.50658"E | 104.395 | 1.802 | PD Fixed | 4622636.850 | 1496301.612 | 4118246.066 | 4484530.986 | 748912.643 | 61.094 | 0.014 | 0.024 | 2.290 | 2.752 | 06-06-2022 | 53800000 | 6 | 3 |
| "143" | 40°28'27.33947"N | 17°56'05.82786"E | 104.716 | 1.802 | PD Fixed | 4622665.636 | 1496195.088 | 4118252.908 | 4484536.037 | 748802.164 | 61.408 | 0.024 | 0.034 | 2.609 | 3.151 | 06-06-2022 | 53967000 | 6 | 2 |
| "144" | 40°29'53.12131"N | 17°55'17.75469"E | 106.067 | 1.802 | PD Fixed | 4621380.584 | 1494589.334 | 4120266.258 | 4487143.920 | 747582.329 | 62.688 | 0.014 | 0.029 | 2.733 | 3.315 | 06-06-2022 | 57402000 | 6 | 3 |
| "145" | 40°29'54.60921"N | 17°55'23.97769"E | 105.524 | 1.802 | PD Fixed | 4621306.738 | 1494719.460 | 4120300.805 | 4487194.663 | 747727.314 | 62.152 | 0.016 | 0.022 | 1.947 | 2.303 | 06-06-2022 | 57651000 | 8 | 3 |
| "146" | 40°29'50.89897"N | 17°55'11.25200"E | 106.777 | 1.802 | PD Fixed | 4621470.572 | 1494457.504 | 4120214.591 | 4487070.311 | 747431.509 | 63.389 | 0.019 | 0.023 | 1.826 | 2.136 | 06-06-2022 | 58045000 | 8 | 3 |
| "147" | 40°29'15.03524"N | 17°56'58.08458"E | 99.488 | 1.802 | PD Fixed | 4621374.024 | 1497070.613 | 4119368.561 | 4486048.018 | 749983.667 | 56.246 | 0.014 | 0.021 | 1.772 | 2.091 | 07-06-2022 | 21099000 | 9 | 5 |
| "148" | 40°29'24.89132"N | 17°56'43.30989"E | 101.328 | 1.802 | PD Fixed | 4621294.780 | 1496679.191 | 4119600.973 | 4486340.346 | 749625.620 | 58.065 | 0.017 | 0.023 | 1.783 | 2.106 | 07-06-2022 | 21306000 | 9 | 5 |
| "149" | 40°29'24.69253"N | 17°57'21.93603"E | 99.768 | 1.802 | PD Fixed | 4621017.082 | 1497545.432 | 4119595.297 | 4486364.655 | 750535.299 | 56.557 | 0.011 | 0.021 | 1.825 | 2.161 | 07-06-2022 | 21575000 | 9 | 4 |

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| "150" | 40°29'38.78249"N | 17°57'14.19722"E | 99.161 | 1.870 | PD Fixed | 4620804.302 | 1497284.904 | 4119925.385 | 4486793.078 | 750338.524 | 55.872 | 0.010 | 0.019 | 1.739 | 2.062 | 07-06-2022 | 23399000 | 9 | 5 |
| "151" | 40°29'49.34892"N | 17°57'11.01874"E | 98.926 | 1.802 | PD Float | 4620625.902 | 1497148.418 | 4120173.134 | 4487116.437 | 750252.773 | 55.700 | 0.559 | 2.964 | 1.708 | 2.015 | 07-06-2022 | 23869000 | 9 | 5 |
| "152" | 40°29'49.34898"N | 17°57'11.01862"E | 98.925 | 1.802 | PD Fixed | 4620625.901 | 1497148.415 | 4120173.135 | 4487116.439 | 750252.770 | 55.700 | 0.014 | 0.021 | 1.772 | 2.084 | 07-06-2022 | 23882000 | 9 | 4 |
| "153" | 40°29'55.83601"N | 17°56'24.39277"E | 102.261 | 1.802 | PD Fixed | 4620842.994 | 1496064.645 | 4120327.462 | 4487279.803 | 749148.378 | 58.971 | 0.014 | 0.017 | 1.695 | 1.982 | 07-06-2022 | 26488000 | 9 | 3 |
| "154" | 40°29'50.29043"N | 17°56'16.97172"E | 102.567 | 1.802 | PD Fixed | 4621002.728 | 1495932.681 | 4120197.583 | 4487102.954 | 748979.369 | 59.268 | 0.015 | 0.017 | 1.700 | 1.991 | 07-06-2022 | 26945000 | 8 | 3 |
| "155" | 40°29'53.03805"N | 17°56'35.36601"E | 101.264 | 1.802 | PD Fixed | 4620816.000 | 1496327.505 | 4120261.186 | 4487202.136 | 749409.597 | 57.990 | 0.014 | 0.015 | 1.571 | 1.834 | 07-06-2022 | 27358000 | 9 | 4 |
| "156" | 40°30'35.50243"N | 17°56'29.77445"E | 100.679 | 1.802 | PD Fixed | 4620046.753 | 1495940.030 | 4121256.774 | 4488507.332 | 749234.248 | 57.393 | 0.015 | 0.017 | 1.599 | 1.885 | 07-06-2022 | 29674000 | 9 | 4 |
| "157" | 40°30'37.17880"N | 17°56'23.26978"E | 100.004 | 1.802 | PD Fixed | 4620061.482 | 1495783.830 | 4121295.650 | 4488553.922 | 749079.413 | 56.709 | 0.015 | 0.018 | 1.718 | 2.022 | 07-06-2022 | 30062000 | 9 | 4 |
| "158" | 40°30'30.17458"N | 17°56'25.06433"E | 100.423 | 1.802 | PD Fixed | 4620182.289 | 1495867.352 | 4121131.656 | 4488339.322 | 749128.861 | 57.131 | 0.017 | 0.020 | 1.683 | 1.984 | 07-06-2022 | 30231000 | 9 | 4 |
| "159" | 40°30'33.39610"N | 17°56'36.26638"E | 100.341 | 1.802 | PD Fixed | 4620039.575 | 1496098.363 | 4121207.156 | 4488447.476 | 749389.229 | 57.064 | 0.017 | 0.020 | 1.729 | 2.047 | 07-06-2022 | 30416000 | 8 | 4 |
| "160" | 40°27'42.40610"N | 17°51'55.04448"E | 97.080 | 1.802 | PD Fixed | 4625331.990 | 1490847.782 | 4117193.519 | 4482956.107 | 742940.985 | 53.481 | 0.015 | 0.019 | 1.522 | 1.821 | 07-06-2022 | 35222000 | 8 | 6 |
| "161" | 40°28'01.47874"N | 17°51'31.61133"E | 94.643 | 1.802 | PD Fixed | 4625136.163 | 1490204.645 | 4117639.530 | 4483526.384 | 742369.950 | 51.010 | 0.025 | 0.026 | 1.699 | 2.042 | 07-06-2022 | 37654000 | 8 | 4 |
| "162" | 40°28'10.49381"N | 17°51'25.40334"E | 95.167 | 1.802 | PD Fixed | 4625009.606 | 1490010.220 | 4117851.422 | 4483799.665 | 742214.726 | 51.524 | 0.028 | 0.028 | 1.685 | 2.026 | 07-06-2022 | 37896000 | 8 | 5 |
| "163" | 40°27'44.55832"N | 17°51'46.54196"E | 97.079 | 1.802 | PD Fixed | 4625352.435 | 1490643.903 | 4117244.027 | 4483015.977 | 742738.552 | 53.469 | 0.016 | 0.021 | 1.836 | 2.225 | 07-06-2022 | 38158000 | 7 | 6 |
| "164" | 40°27'47.23177"N | 17°52'04.66827"E | 96.075 | 1.802 | PD Fixed | 4625169.760 | 1491033.713 | 4117306.117 | 4483112.293 | 743162.837 | 52.485 | 0.026 | 0.032 | 1.851 | 2.245 | 07-06-2022 | 38362000 | 7 | 6 |
| "165" | 40°27'41.72013"N | 17°52'07.02358"E | 96.013 | 1.802 | PD Fixed | 4625257.696 | 1491120.366 | 4117176.727 | 4482944.122 | 743223.844 | 52.428 | 0.028 | 0.032 | 1.893 | 2.295 | 07-06-2022 | 38565000 | 7 | 5 |
| "166" | 40°27'47.45413"N | 17°54'06.26747"E | 95.839 | 1.802 | PD Fixed | 4624285.541 | 1493758.705 | 4117311.183 | 4483212.820 | 746026.860 | 52.391 | 0.024 | 0.025 | 1.640 | 1.995 | 07-06-2022 | 46650000 | 7 | 5 |
| "167" | 40°27'39.41938"N | 17°54'02.60248"E | 91.133 | 1.802 | PD Fixed | 4624461.723 | 1493724.873 | 4117119.564 | 4482962.194 | 745948.679 | 47.683 | 0.017 | 0.021 | 1.665 | 2.013 | 07-06-2022 | 46967000 | 7 | 4 |
| "168" | 40°27'58.59366"N | 17°54'15.45535"E | 97.944 | 1.802 | PD Fixed | 4624008.327 | 1493896.625 | 4117573.968 | 4483563.479 | 746231.968 | 54.503 | 0.025 | 0.029 | 2.223 | 2.751 | 07-06-2022 | 47353000 | 5 | 3 |
| "169" | 40°28'16.32948"N | 17°54'32.73727"E | 102.505 | 1.802 | PD Fixed | 4623548.579 | 1494175.923 | 4117993.124 | 4484123.855 | 746620.983 | 59.081 | 0.015 | 0.019 | 2.189 | 2.661 | 07-06-2022 | 50017000 | 7 | 0 |
| "170" | 40°28'27.98719"N | 17°54'33.88296"E | 107.137 | 1.802 | PD Fixed | 4623321.535 | 1494130.912 | 4118269.678 | 4484484.263 | 746636.106 | 63.712 | 0.016 | 0.022 | 2.143 | 2.597 | 07-06-2022 | 52078000 | 7 | 3 |
| "171" | 40°28'38.49496"N | 17°54'34.35012"E | 109.085 | 1.802 | PD Fixed | 4623119.359 | 1494077.139 | 4118517.496 | 4484808.680 | 746636.417 | 65.659 | 0.013 | 0.018 | 1.954 | 2.321 | 07-06-2022 | 52384000 | 7 | 3 |
| "172" | 40°28'05.79576"N | 17°54'31.79455"E | 100.083 | 1.802 | PD Fixed | 4623754.326 | 1494219.074 | 4117744.367 | 4483798.269 | 746609.493 | 56.660 | 0.018 | 0.025 | 2.191 | 2.672 | 07-06-2022 | 52786000 | 7 | 3 |
| "173" | 40°27'57.73337"N | 17°54'30.62042"E | 98.522 | 1.802 | PD Fixed | 4623915.286 | 1494242.020 | 4117554.155 | 4483548.717 | 746590.038 | 55.100 | 0.010 | 0.017 | 1.858 | 2.209 | 07-06-2022 | 53296000 | 7 | 3 |
| "301" | 40°24'03.34426"N | 17°51'27.87931"E | 102.291 | 1.916 | PD Fixed | 4629703.097 | 1491583.635 | 4112053.413 | 4476179.686 | 742519.812 | 58.687 | 0.019 | 0.029 | 1.573 | 1.820 | 18-06-2022 | 20676000 | 10 | 3 |
| "302" | 40°24'03.48647"N | 17°51'31.46013"E | 101.679 | 1.916 | PD Fixed | 4629674.052 | 1491662.993 | 4112056.358 | 4476186.803 | 742604.093 | 58.079 | 0.019 | 0.028 | 1.540 | 1.781 | 18-06-2022 | 21092000 | 10 | 3 |

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| "303" | 40°24'07.24244"N | 17°52'02.31693"E | 98.938 | 1.916 | PD Fixed | 4629377.396 | 1492331.887 | 4112142.807 | 4476326.214 | 743327.829 | 55.363 | 0.017 | 0.024 | 1.469 | 1.689 | 18-06-2022 | 21400000 | 10 | 3 |
| "304" | 40°24'10.91551"N | 17°52'13.30346"E | 98.432 | 1.916 | PD Fixed | 4629227.642 | 1492555.813 | 4112228.756 | 4476447.901 | 743583.168 | 54.864 | 0.023 | 0.034 | 1.851 | 2.130 | 18-06-2022 | 22085000 | 9 | 3 |
| "305" | 40°24'13.00809"N | 17°52'19.20736"E | 97.934 | 1.916 | PD Fixed | 4629144.741 | 1492675.358 | 4112277.587 | 4476516.959 | 743720.259 | 54.371 | 0.021 | 0.030 | 1.789 | 2.058 | 18-06-2022 | 22185000 | 8 | 3 |
| "306" | 40°24'13.10902"N | 17°52'19.75097"E | 98.379 | 1.916 | PD Fixed | 4629139.209 | 1492687.043 | 4112280.246 | 4476520.489 | 743732.974 | 54.816 | 0.023 | 0.033 | 1.831 | 2.111 | 18-06-2022 | 22253000 | 7 | 3 |
| "307" | 40°24'15.51198"N | 17°52'27.70483"E | 98.911 | 1.916 | PD Fixed | 4629036.307 | 1492850.926 | 4112337.033 | 4476600.694 | 743918.079 | 55.354 | 0.025 | 0.036 | 1.963 | 2.272 | 18-06-2022 | 22378000 | 8 | 2 |
| "308" | 40°24'15.31650"N | 17°52'27.74216"E | 98.821 | 1.916 | PD Fixed | 4629039.691 | 1492852.943 | 4112332.383 | 4476594.694 | 743919.155 | 55.264 | 0.018 | 0.028 | 1.711 | 1.957 | 18-06-2022 | 22400000 | 9 | 3 |
| "309" | 40°24'15.50570"N | 17°52'28.23744"E | 99.313 | 1.916 | PD Fixed | 4629032.863 | 1492863.012 | 4112337.146 | 4476600.909 | 743930.642 | 55.756 | 0.020 | 0.029 | 1.709 | 1.954 | 18-06-2022 | 22431000 | 9 | 3 |
| "310" | 40°24'15.58355"N | 17°52'28.64646"E | 99.146 | 1.916 | PD Fixed | 4629028.300 | 1492871.675 | 4112338.866 | 4476603.623 | 743940.207 | 55.589 | 0.032 | 0.034 | 2.183 | 2.487 | 18-06-2022 | 22462000 | 7 | 3 |
| "311" | 40°24'15.64340"N | 17°52'28.83338"E | 99.054 | 1.916 | PD Fixed | 4629025.741 | 1492875.480 | 4112340.212 | 4476605.613 | 743944.553 | 55.497 | 0.027 | 0.035 | 2.095 | 2.442 | 18-06-2022 | 22484000 | 7 | 3 |
| "312" | 40°24'15.66650"N | 17°52'28.02408"E | 98.878 | 1.916 | PD Fixed | 4629031.032 | 1492857.135 | 4112340.641 | 4476605.704 | 743925.450 | 55.320 | 0.022 | 0.032 | 1.757 | 2.019 | 18-06-2022 | 22534000 | 9 | 3 |
| "313" | 40°24'16.23359"N | 17°52'35.26025"E | 98.914 | 1.916 | PD Fixed | 4628967.892 | 1493016.058 | 4112353.984 | 4476628.747 | 744095.476 | 55.363 | 0.019 | 0.028 | 1.695 | 1.932 | 18-06-2022 | 22643000 | 9 | 3 |
| "314" | 40°24'16.32107"N | 17°52'35.44609"E | 98.880 | 1.916 | PD Fixed | 4628964.857 | 1493019.684 | 4112356.017 | 4476631.587 | 744099.770 | 55.329 | 0.022 | 0.032 | 1.776 | 2.041 | 18-06-2022 | 22664000 | 8 | 3 |
| "315" | 40°24'16.36400"N | 17°52'38.65017"E | 98.696 | 1.916 | PD Fixed | 4628940.715 | 1493091.282 | 4112356.906 | 4476635.372 | 744175.264 | 55.148 | 0.018 | 0.029 | 1.801 | 2.043 | 18-06-2022 | 22760000 | 8 | 3 |
| "316" | 40°24'09.95346"N | 17°52'53.18022"E | 95.878 | 1.916 | PD Fixed | 4628955.458 | 1493456.053 | 4112204.504 | 4476448.844 | 744524.264 | 52.349 | 0.018 | 0.030 | 1.733 | 1.957 | 18-06-2022 | 22933000 | 9 | 3 |
| "317" | 40°24'09.03766"N | 17°52'57.06471"E | 95.267 | 1.916 | PD Fixed | 4628944.313 | 1493548.707 | 4112182.596 | 4476423.590 | 744616.766 | 51.743 | 0.017 | 0.025 | 1.547 | 1.737 | 18-06-2022 | 23037000 | 9 | 3 |
| "318" | 40°24'09.21295"N | 17°52'57.17315"E | 95.601 | 1.916 | PD Fixed | 4628940.435 | 1493550.142 | 4112186.930 | 4476429.079 | 744619.146 | 52.077 | 0.016 | 0.024 | 1.482 | 1.652 | 18-06-2022 | 23070000 | 10 | 3 |
| "319" | 40°24'09.27230"N | 17°52'56.90592"E | 95.638 | 1.916 | PD Fixed | 4628941.267 | 1493543.789 | 4112188.348 | 4476430.704 | 744612.786 | 52.113 | 0.015 | 0.023 | 1.482 | 1.653 | 18-06-2022 | 23089000 | 10 | 3 |
| "320" | 40°24'08.53651"N | 17°53'00.54104"E | 95.038 | 1.916 | PD Fixed | 4628928.510 | 1493629.745 | 4112170.676 | 4476410.811 | 744699.229 | 51.517 | 0.014 | 0.021 | 1.398 | 1.565 | 18-06-2022 | 23219000 | 11 | 3 |
| "321" | 40°24'12.82887"N | 17°52'59.89970"E | 95.251 | 1.916 | PD Fixed | 4628851.638 | 1493589.049 | 4112271.637 | 4476542.689 | 744679.787 | 51.726 | 0.017 | 0.024 | 1.397 | 1.563 | 18-06-2022 | 23327000 | 11 | 3 |
| "322" | 40°24'17.65004"N | 17°52'59.10227"E | 95.889 | 1.916 | PD Fixed | 4628766.140 | 1493541.703 | 4112385.294 | 4476690.756 | 744656.134 | 52.360 | 0.025 | 0.027 | 1.823 | 2.065 | 18-06-2022 | 23443000 | 9 | 3 |
| "323" | 40°24'07.95228"N | 17°53'02.74776"E | 94.827 | 1.916 | PD Fixed | 4628923.493 | 1493682.805 | 4112156.816 | 4476394.492 | 744751.843 | 51.309 | 0.020 | 0.027 | 1.511 | 1.697 | 18-06-2022 | 23600000 | 11 | 3 |
| "324" | 40°24'07.70448"N | 17°53'02.67852"E | 94.774 | 1.916 | PD Fixed | 4628928.671 | 1493682.760 | 4112150.961 | 4476386.797 | 744750.460 | 51.256 | 0.024 | 0.028 | 1.792 | 1.989 | 18-06-2022 | 23621000 | 10 | 3 |
| "325" | 40°24'07.09293"N | 17°53'05.25742"E | 94.546 | 1.916 | PD Fixed | 4628921.466 | 1493744.336 | 4112136.449 | 4476369.923 | 744811.877 | 51.031 | 0.020 | 0.025 | 1.631 | 1.840 | 18-06-2022 | 23727000 | 9 | 3 |
| "326" | 40°24'06.02305"N | 17°53'09.72875"E | 94.208 | 1.916 | PD Fixed | 4628909.194 | 1493851.170 | 4112111.098 | 4476340.372 | 744918.372 | 50.697 | 0.019 | 0.029 | 1.707 | 1.965 | 18-06-2022 | 23833000 | 10 | 3 |
| "327" | 40°24'04.93793"N | 17°53'14.33975"E | 93.978 | 1.916 | PD Fixed | 4628896.277 | 1493961.257 | 4112085.461 | 4476310.461 | 745028.176 | 50.474 | 0.022 | 0.025 | 1.747 | 1.914 | 18-06-2022 | 23939000 | 8 | 3 |
| "328" | 40°24'05.33002"N | 17°53'14.54204"E | 93.844 | 1.916 | PD Fixed | 4628887.255 | 1493963.358 | 4112094.584 | 4476322.709 | 745032.550 | 50.339 | 0.019 | 0.025 | 1.464 | 1.640 | 18-06-2022 | 23978000 | 10 | 3 |

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| "329" | 40°24'06.71209"N | 17°53'15.13136"E | 93.606 | 1.916 | PD Fixed | 4628856.519 | 1493968.040 | 4112126.893 | 4476365.785 | 745045.051 | 50.101 | 0.020 | 0.026 | 1.422 | 1.589 | 18-06-2022 | 24023000 | 10 | 3 |
| "330" | 40°24'12.62486"N | 17°53'20.08272"E | 93.206 | 1.916 | PD Fixed | 4628707.868 | 1494042.750 | 4112265.520 | 4476551.947 | 745155.822 | 49.701 | 0.019 | 0.026 | 1.508 | 1.716 | 18-06-2022 | 24285000 | 9 | 3 |
| "331" | 40°24'11.19037"N | 17°53'16.96718"E | 93.595 | 1.916 | PD Fixed | 4628758.009 | 1493981.735 | 4112232.077 | 4476505.306 | 745083.817 | 50.088 | 0.017 | 0.024 | 1.505 | 1.713 | 18-06-2022 | 24359000 | 9 | 3 |
| "332" | 40°24'13.92528"N | 17°53'13.20714"E | 93.568 | 1.916 | PD Fixed | 4628733.187 | 1493880.556 | 4112296.300 | 4476586.750 | 744992.414 | 50.056 | 0.020 | 0.026 | 1.449 | 1.641 | 18-06-2022 | 25111000 | 10 | 3 |
| "333" | 40°24'03.05275"N | 17°53'36.41720"E | 92.274 | 1.916 | PD Fixed | 4628770.976 | 1494467.881 | 4112040.074 | 4476269.357 | 745550.589 | 48.792 | 0.019 | 0.026 | 1.533 | 1.744 | 18-06-2022 | 25633000 | 8 | 3 |
| "334" | 40°23'55.03754"N | 17°53'37.48187"E | 92.889 | 1.916 | PD Fixed | 4628916.193 | 1494541.150 | 4111852.194 | 4476022.998 | 745583.788 | 49.414 | 0.017 | 0.023 | 1.347 | 1.523 | 18-06-2022 | 25843000 | 10 | 3 |
| "335" | 40°23'53.39306"N | 17°53'48.87018"E | 91.677 | 1.916 | PD Fixed | 4628864.074 | 1494806.539 | 4111812.779 | 4475981.085 | 745853.959 | 48.215 | 0.020 | 0.031 | 1.969 | 2.341 | 18-06-2022 | 26025000 | 9 | 3 |
| "336" | 40°23'53.29191"N | 17°53'49.27417"E | 91.653 | 1.916 | PD Fixed | 4628863.053 | 1494816.221 | 4111810.387 | 4475978.278 | 745863.586 | 48.192 | 0.016 | 0.026 | 1.715 | 2.010 | 18-06-2022 | 26045000 | 8 | 4 |
| "337" | 40°23'53.41094"N | 17°53'49.35786"E | 91.550 | 1.916 | PD Fixed | 4628860.108 | 1494817.343 | 4111813.116 | 4475982.013 | 745865.439 | 48.088 | 0.018 | 0.029 | 1.671 | 1.954 | 18-06-2022 | 26084000 | 9 | 4 |
| "338" | 40°23'53.27349"N | 17°53'48.93072"E | 91.623 | 1.916 | PD Fixed | 4628865.871 | 1494808.619 | 4111809.935 | 4475977.444 | 745855.507 | 48.161 | 0.018 | 0.029 | 1.674 | 1.959 | 18-06-2022 | 26101000 | 9 | 4 |
| "339" | 40°23'52.41303"N | 17°53'54.62681"E | 91.738 | 1.916 | PD Fixed | 4628841.041 | 1494941.760 | 4111789.796 | 4475955.314 | 745990.678 | 48.282 | 0.017 | 0.027 | 1.715 | 2.006 | 18-06-2022 | 26217000 | 8 | 4 |
| "340" | 40°23'52.26947"N | 17°53'54.79357"E | 91.838 | 1.916 | PD Fixed | 4628842.636 | 1494946.408 | 4111786.489 | 4475951.016 | 745994.755 | 48.382 | 0.017 | 0.027 | 1.701 | 1.992 | 18-06-2022 | 26245000 | 9 | 4 |
| "341" | 40°23'52.37289"N | 17°53'54.86111"E | 91.879 | 1.916 | PD Fixed | 4628840.209 | 1494947.298 | 4111788.945 | 4475954.257 | 745996.243 | 48.423 | 0.020 | 0.031 | 1.723 | 2.015 | 18-06-2022 | 26265000 | 9 | 4 |
| "342" | 40°23'57.81304"N | 17°53'54.69792"E | 91.315 | 1.916 | PD Fixed | 4628737.492 | 1494910.080 | 4111916.371 | 4476121.901 | 745986.890 | 47.855 | 0.021 | 0.031 | 1.993 | 2.368 | 18-06-2022 | 26462000 | 9 | 3 |
| "343" | 40°23'57.46514"N | 17°53'54.53223"E | 91.437 | 1.916 | PD Fixed | 4628745.400 | 1494908.528 | 4111908.278 | 4476111.044 | 745983.336 | 47.977 | 0.019 | 0.029 | 1.742 | 2.041 | 18-06-2022 | 26486000 | 9 | 4 |
| "344" | 40°23'57.75649"N | 17°54'00.82368"E | 91.160 | 1.916 | PD Fixed | 4628694.058 | 1495047.857 | 4111914.943 | 4476124.897 | 746131.376 | 47.707 | 0.018 | 0.028 | 1.777 | 2.084 | 18-06-2022 | 26764000 | 9 | 4 |
| "345" | 40°23'57.77782"N | 17°54'00.92367"E | 91.239 | 1.916 | PD Fixed | 4628692.984 | 1495049.988 | 4111915.495 | 4476125.633 | 746133.711 | 47.786 | 0.020 | 0.033 | 1.824 | 2.143 | 18-06-2022 | 26782000 | 9 | 4 |
| "346" | 40°23'58.82255"N | 17°54'00.87762"E | 90.917 | 1.916 | PD Fixed | 4628673.210 | 1495042.460 | 4111939.827 | 4476157.816 | 746131.568 | 47.463 | 0.019 | 0.029 | 1.783 | 2.090 | 18-06-2022 | 26826000 | 9 | 4 |
| "347" | 40°23'59.34352"N | 17°54'00.83356"E | 91.055 | 1.916 | PD Fixed | 4628663.719 | 1495038.303 | 4111952.154 | 4476173.848 | 746130.001 | 47.601 | 0.024 | 0.037 | 1.939 | 2.277 | 18-06-2022 | 26851000 | 6 | 4 |
| "348" | 40°24'08.45021"N | 17°53'29.19389"E | 91.334 | 1.916 | PD Fixed | 4628719.938 | 1494272.412 | 4112166.248 | 4476430.233 | 745374.839 | 47.841 | 0.026 | 0.038 | 2.128 | 2.523 | 18-06-2022 | 27455000 | 8 | 3 |
| "349" | 40°24'06.79478"N | 17°53'31.54576"E | 90.028 | 1.916 | PD Fixed | 4628733.449 | 1494335.052 | 4112126.517 | 4476380.997 | 745431.958 | 46.539 | 0.020 | 0.030 | 1.852 | 2.171 | 18-06-2022 | 27640000 | 8 | 4 |
| "350" | 40°24'17.64941"N | 17°53'31.73575"E | 91.265 | 1.916 | PD Fixed | 4628526.448 | 1494272.931 | 4112382.281 | 4476715.891 | 745425.476 | 47.768 | 0.024 | 0.039 | 2.088 | 2.474 | 18-06-2022 | 28214000 | 7 | 4 |
| "351" | 40°24'01.78889"N | 17°54'01.02019"E | 90.853 | 1.916 | PD Fixed | 4628615.698 | 1495027.417 | 4112009.465 | 4476249.406 | 746131.925 | 47.397 | 0.022 | 0.033 | 1.877 | 2.194 | 18-06-2022 | 29014000 | 7 | 4 |
| "352" | 40°24'04.23659"N | 17°54'32.42179"E | 89.026 | 1.916 | PD Fixed | 4628340.156 | 1495716.582 | 4112065.777 | 4476349.237 | 746869.789 | 45.601 | 0.022 | 0.031 | 1.682 | 1.929 | 18-06-2022 | 29590000 | 7 | 4 |
| "353" | 40°24'04.81697"N | 17°54'32.54860"E | 89.103 | 1.916 | PD Fixed | 4628328.251 | 1495715.877 | 4112079.459 | 4476367.234 | 746872.189 | 45.677 | 0.026 | 0.041 | 1.959 | 2.304 | 18-06-2022 | 29612000 | 6 | 4 |
| "354" | 40°24'04.76110"N | 17°54'33.22978"E | 89.029 | 1.916 | PD Fixed | 4628324.321 | 1495731.488 | 4112078.099 | 4476366.040 | 746888.306 | 45.604 | 0.024 | 0.037 | 1.958 | 2.303 | 18-06-2022 | 29633000 | 7 | 3 |

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|-------|------------------|------------------|--------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|---|---|
| "355" | 40°24'05.20639"N | 17°54'32.70175"E | 89.264 | 1.916 | PD Fixed | 4628319.850 | 1495716.957 | 4112088.711 | 4476379.362 | 746875.405 | 45.839 | 0.022 | 0.035 | 1.956 | 2.300 | 18-06-2022 | 29668000 | 6 | 3 |
| "356" | 40°24'04.60076"N | 17°54'32.43105"E | 89.251 | 1.916 | PD Fixed | 4628333.324 | 1495714.603 | 4112074.477 | 4476360.475 | 746869.637 | 45.825 | 0.020 | 0.030 | 1.715 | 1.988 | 18-06-2022 | 29706000 | 7 | 3 |
| "357" | 40°24'04.49170"N | 17°54'32.24720"E | 89.372 | 1.916 | PD Fixed | 4628336.820 | 1495711.177 | 4112071.994 | 4476356.969 | 746865.414 | 45.947 | 0.020 | 0.030 | 1.711 | 1.983 | 18-06-2022 | 29739000 | 7 | 3 |
| "358" | 40°24'06.08376"N | 17°54'32.56043"E | 89.670 | 1.916 | PD Fixed | 4628304.478 | 1495708.487 | 4112109.583 | 4476406.310 | 746871.181 | 46.244 | 0.024 | 0.036 | 2.090 | 2.447 | 18-06-2022 | 29790000 | 8 | 3 |
| "359" | 40°24'06.22850"N | 17°54'32.46473"E | 89.317 | 1.916 | PD Fixed | 4628302.163 | 1495705.368 | 4112112.754 | 4476410.699 | 746868.778 | 45.890 | 0.020 | 0.027 | 1.535 | 1.746 | 18-06-2022 | 29812000 | 8 | 3 |
| "360" | 40°24'07.73488"N | 17°54'32.89520"E | 89.144 | 1.916 | PD Fixed | 4628270.259 | 1495705.725 | 4112148.026 | 4476457.489 | 746877.397 | 45.717 | 0.024 | 0.036 | 2.089 | 2.448 | 18-06-2022 | 29888000 | 8 | 2 |
| "361" | 40°24'07.81946"N | 17°54'33.95318"E | 89.180 | 1.916 | PD Fixed | 4628261.004 | 1495728.953 | 4112150.036 | 4476460.919 | 746902.254 | 45.754 | 0.025 | 0.038 | 2.088 | 2.447 | 18-06-2022 | 29925000 | 8 | 2 |
| "362" | 40°24'02.65186"N | 17°54'31.83559"E | 89.431 | 1.916 | PD Fixed | 4628374.847 | 1495713.265 | 4112028.814 | 4476299.910 | 746857.578 | 46.006 | 0.023 | 0.034 | 1.942 | 2.259 | 18-06-2022 | 30080000 | 8 | 2 |
| "363" | 40°24'02.62016"N | 17°54'32.18627"E | 89.409 | 1.916 | PD Fixed | 4628372.891 | 1495721.324 | 4112028.056 | 4476299.205 | 746865.878 | 45.985 | 0.023 | 0.034 | 1.940 | 2.257 | 18-06-2022 | 30097000 | 8 | 2 |
| "364" | 40°24'00.33333"N | 17°54'31.76949"E | 89.588 | 1.916 | PD Fixed | 4628419.546 | 1495726.072 | 4111974.454 | 4476228.357 | 746858.374 | 46.165 | 0.017 | 0.024 | 1.462 | 1.661 | 18-06-2022 | 30275000 | 8 | 3 |
| "365" | 40°24'00.97186"N | 17°54'31.65139"E | 89.711 | 1.916 | PD Fixed | 4628408.344 | 1495719.525 | 4111989.533 | 4476247.958 | 746854.941 | 46.287 | 0.019 | 0.028 | 1.637 | 1.889 | 18-06-2022 | 30314000 | 7 | 3 |
| "366" | 40°23'57.65624"N | 17°54'27.47779"E | 90.188 | 1.916 | PD Fixed | 4628502.027 | 1495646.366 | 4111911.958 | 4476142.467 | 746759.907 | 46.762 | 0.021 | 0.029 | 1.680 | 1.932 | 18-06-2022 | 30463000 | 7 | 3 |
| "367" | 40°23'57.68529"N | 17°54'23.59066"E | 90.484 | 1.916 | PD Fixed | 4628529.874 | 1495559.031 | 4111912.832 | 4476140.346 | 746668.230 | 47.054 | 0.018 | 0.026 | 1.480 | 1.692 | 18-06-2022 | 30837000 | 8 | 3 |
| "368" | 40°23'46.57693"N | 17°54'26.73436"E | 90.924 | 1.916 | PD Fixed | 4628718.704 | 1495697.957 | 4111652.173 | 4475800.213 | 746753.625 | 47.504 | 0.017 | 0.025 | 1.567 | 1.765 | 18-06-2022 | 31101000 | 8 | 2 |
| "369" | 40°23'47.57820"N | 17°54'16.89709"E | 91.027 | 1.916 | PD Fixed | 4628771.061 | 1495471.072 | 4111675.761 | 4475823.461 | 746520.664 | 47.597 | 0.015 | 0.025 | 1.518 | 1.710 | 18-06-2022 | 31374000 | 8 | 3 |
| "370" | 40°23'39.81664"N | 17°54'16.00531"E | 91.504 | 1.916 | PD Fixed | 4628925.510 | 1495498.869 | 4111493.738 | 4475583.410 | 746507.507 | 48.078 | 0.015 | 0.026 | 1.534 | 1.729 | 18-06-2022 | 31465000 | 8 | 3 |
| "371" | 40°23'31.04249"N | 17°54'21.03956"E | 91.978 | 1.916 | PD Fixed | 4629056.241 | 1495665.879 | 4111287.920 | 4475316.726 | 746635.110 | 48.564 | 0.013 | 0.022 | 1.556 | 1.755 | 18-06-2022 | 31587000 | 8 | 3 |
| "372" | 40°23'23.87459"N | 17°54'21.33044"E | 93.076 | 1.916 | PD Fixed | 4629191.259 | 1495716.714 | 4111120.234 | 4475095.900 | 746649.240 | 49.667 | 0.014 | 0.024 | 1.572 | 1.774 | 18-06-2022 | 31679000 | 8 | 3 |
| "373" | 40°23'21.54515"N | 17°54'21.51806"E | 92.436 | 1.916 | PD Fixed | 4629233.739 | 1495735.090 | 4111065.093 | 4475024.207 | 746656.028 | 49.030 | 0.020 | 0.032 | 1.797 | 2.011 | 18-06-2022 | 31754000 | 8 | 3 |
| "374" | 40°23'18.51383"N | 17°54'29.17398"E | 91.829 | 1.916 | PD Fixed | 4629235.430 | 1495925.399 | 4110993.482 | 4474936.665 | 746839.637 | 48.432 | 0.015 | 0.025 | 1.586 | 1.821 | 18-06-2022 | 31908000 | 7 | 4 |
| "375" | 40°23'18.43705"N | 17°54'29.57689"E | 91.900 | 1.916 | PD Fixed | 4629234.020 | 1495934.931 | 4110991.724 | 4474934.610 | 746849.216 | 48.503 | 0.015 | 0.024 | 1.475 | 1.678 | 18-06-2022 | 31933000 | 8 | 4 |
| "376" | 40°23'18.49541"N | 17°54'34.21575"E | 91.724 | 1.916 | PD Fixed | 4629199.138 | 1496038.641 | 4110992.981 | 4474940.011 | 746958.546 | 48.332 | 0.017 | 0.032 | 1.632 | 1.846 | 18-06-2022 | 32052000 | 8 | 3 |
| "377" | 40°23'18.61738"N | 17°54'34.22313"E | 91.652 | 1.916 | PD Fixed | 4629196.712 | 1496038.040 | 4110995.800 | 4474943.778 | 746958.596 | 48.260 | 0.020 | 0.033 | 1.842 | 2.148 | 18-06-2022 | 32077000 | 7 | 4 |
| "378" | 40°23'00.08183"N | 17°54'40.68874"E | 91.946 | 1.916 | PD Fixed | 4629502.522 | 1496297.145 | 4110560.500 | 4474377.180 | 747129.897 | 48.574 | 0.015 | 0.026 | 1.541 | 1.757 | 18-06-2022 | 32584000 | 8 | 5 |
| "379" | 40°23'03.98533"N | 17°54'40.42648"E | 92.091 | 1.916 | PD Fixed | 4629430.299 | 1496267.301 | 4110652.309 | 4474497.357 | 747119.746 | 48.716 | 0.014 | 0.023 | 1.465 | 1.657 | 18-06-2022 | 32738000 | 8 | 5 |
| "380" | 40°23'10.25970"N | 17°54'34.71711"E | 92.515 | 1.916 | PD Fixed | 4629352.700 | 1496100.696 | 4110800.001 | 4474686.418 | 746978.733 | 49.130 | 0.015 | 0.026 | 1.561 | 1.780 | 18-06-2022 | 32908000 | 8 | 5 |

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|-------|------------------|------------------|--------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|----|---|
| "381" | 40°23'15.66287"N | 17°54'38.34579"E | 91.732 | 1.916 | PD Fixed | 4629223.057 | 1496148.744 | 4110926.438 | 4474855.866 | 747058.814 | 48.347 | 0.015 | 0.025 | 1.336 | 1.497 | 18-06-2022 | 33542000 | 9 | 5 |
| "382" | 40°23'15.75441"N | 17°54'38.22763"E | 91.537 | 1.916 | PD Fixed | 4629222.032 | 1496145.483 | 4110928.462 | 4474858.597 | 747055.935 | 48.151 | 0.016 | 0.026 | 1.336 | 1.497 | 18-06-2022 | 33554000 | 9 | 5 |
| "383" | 40°23'15.81060"N | 17°54'37.79422"E | 91.505 | 1.916 | PD Fixed | 4629224.083 | 1496135.403 | 4110929.762 | 4474859.993 | 747045.657 | 48.119 | 0.015 | 0.025 | 1.337 | 1.499 | 18-06-2022 | 33611000 | 9 | 5 |
| "384" | 40°23'14.89992"N | 17°54'38.07558"E | 91.508 | 1.916 | PD Fixed | 4629239.364 | 1496147.316 | 4110908.368 | 4474832.127 | 747053.218 | 48.123 | 0.016 | 0.028 | 1.508 | 1.707 | 18-06-2022 | 33666000 | 9 | 5 |
| "385" | 40°23'01.25574"N | 17°54'55.77178"E | 91.956 | 1.916 | PD Fixed | 4629370.777 | 1496628.457 | 4110588.088 | 4474425.111 | 747484.404 | 48.598 | 0.014 | 0.023 | 1.336 | 1.499 | 18-06-2022 | 34102000 | 10 | 5 |
| "386" | 40°23'02.36763"N | 17°55'07.87995"E | 90.801 | 1.916 | PD Fixed | 4629260.934 | 1496893.101 | 4110613.464 | 4474468.829 | 747768.815 | 47.455 | 0.014 | 0.023 | 1.445 | 1.613 | 18-06-2022 | 34248000 | 10 | 4 |
| "387" | 40°23'03.48417"N | 17°55'20.53294"E | 90.441 | 1.916 | PD Fixed | 4629147.608 | 1497170.121 | 4110639.464 | 4474513.125 | 748066.067 | 47.107 | 0.015 | 0.025 | 1.348 | 1.509 | 18-06-2022 | 34407000 | 9 | 6 |
| "388" | 40°23'01.42301"N | 17°55'20.82163"E | 90.421 | 1.916 | PD Fixed | 4629184.692 | 1497189.272 | 4110591.024 | 4474449.786 | 748074.977 | 47.089 | 0.015 | 0.025 | 1.454 | 1.640 | 18-06-2022 | 34542000 | 8 | 6 |
| "389" | 40°23'01.48394"N | 17°55'21.10166"E | 90.441 | 1.916 | PD Fixed | 4629181.515 | 1497195.187 | 4110592.468 | 4474451.884 | 748081.519 | 47.109 | 0.017 | 0.028 | 1.528 | 1.713 | 18-06-2022 | 34555000 | 9 | 6 |
| "390" | 40°22'57.39680"N | 17°55'22.81879"E | 89.932 | 1.916 | PD Fixed | 4629246.398 | 1497258.741 | 4110496.107 | 4474327.179 | 748126.184 | 46.605 | 0.014 | 0.025 | 1.388 | 1.544 | 18-06-2022 | 34664000 | 9 | 5 |
| "391" | 40°22'57.46916"N | 17°55'22.76819"E | 90.012 | 1.916 | PD Fixed | 4629245.447 | 1497257.179 | 4110497.860 | 4474329.371 | 748124.916 | 46.684 | 0.013 | 0.023 | 1.315 | 1.471 | 18-06-2022 | 34699000 | 9 | 6 |
| "392" | 40°22'47.38757"N | 17°55'26.13976"E | 89.967 | 1.916 | PD Fixed | 4629412.631 | 1497394.840 | 4110260.948 | 4474021.094 | 748214.717 | 46.650 | 0.018 | 0.028 | 1.603 | 1.793 | 18-06-2022 | 34889000 | 9 | 5 |
| "393" | 40°22'53.16886"N | 17°55'12.53689"E | 90.907 | 1.916 | PD Fixed | 4629402.127 | 1497054.206 | 4110397.399 | 4474188.775 | 747888.013 | 47.572 | 0.015 | 0.026 | 1.523 | 1.721 | 18-06-2022 | 35646000 | 8 | 5 |
| "394" | 40°22'48.38163"N | 17°54'55.92529"E | 91.464 | 1.916 | PD Fixed | 4629614.109 | 1496710.929 | 4110285.275 | 4474028.205 | 747501.124 | 48.116 | 0.018 | 0.032 | 1.737 | 1.991 | 18-06-2022 | 35780000 | 8 | 4 |
| "395" | 40°22'48.27665"N | 17°54'55.47964"E | 91.583 | 1.916 | PD Fixed | 4629619.425 | 1496701.600 | 4110282.886 | 4474024.621 | 747490.721 | 48.235 | 0.018 | 0.031 | 1.685 | 1.940 | 18-06-2022 | 35802000 | 8 | 5 |
| "396" | 40°22'46.28591"N | 17°54'48.59418"E | 91.810 | 1.916 | PD Fixed | 4629707.403 | 1496559.344 | 4110236.257 | 4473957.872 | 747330.359 | 48.457 | 0.017 | 0.029 | 1.580 | 1.796 | 18-06-2022 | 35920000 | 8 | 4 |
| "397" | 40°22'43.06843"N | 17°54'37.26872"E | 93.337 | 1.916 | PD Fixed | 4629851.854 | 1496325.267 | 4110161.644 | 4473849.846 | 747066.525 | 49.975 | 0.017 | 0.032 | 1.975 | 2.286 | 18-06-2022 | 36052000 | 7 | 4 |
| "398" | 40°22'41.61086"N | 17°54'34.90219"E | 94.018 | 1.916 | PD Fixed | 4629897.230 | 1496281.264 | 4110127.836 | 4473803.057 | 747012.192 | 50.655 | 0.019 | 0.036 | 2.010 | 2.331 | 18-06-2022 | 36168000 | 7 | 4 |
| "399" | 40°22'41.24721"N | 17°54'34.94040"E | 94.091 | 1.916 | PD Fixed | 4629903.920 | 1496284.373 | 4110119.338 | 4473791.872 | 747013.462 | 50.728 | 0.019 | 0.036 | 2.171 | 2.531 | 18-06-2022 | 36197000 | 6 | 4 |
| "400" | 40°22'36.27423"N | 17°54'33.64900"E | 93.740 | 1.916 | PD Fixed | 4630007.590 | 1496285.861 | 4110002.256 | 4473637.508 | 746988.054 | 50.380 | 0.019 | 0.039 | 2.042 | 2.382 | 18-06-2022 | 36562000 | 7 | 5 |
| "401" | 40°22'36.29608"N | 17°54'37.11124"E | 93.446 | 1.916 | PD Fixed | 4629981.845 | 1496363.375 | 4110002.580 | 4473640.870 | 747069.689 | 50.090 | 0.019 | 0.041 | 2.128 | 2.499 | 18-06-2022 | 36662000 | 6 | 5 |
| "402" | 40°24'07.81088"N | 17°54'33.89027"E | 88.963 | 1.816 | PD Fixed | 4628261.538 | 1495727.567 | 4112149.759 | 4476460.606 | 746900.780 | 45.637 | 0.018 | 0.032 | 1.742 | 2.017 | 18-06-2022 | 45421000 | 8 | 5 |
| "403" | 40°24'08.17428"N | 17°54'41.33418"E | 88.701 | 1.816 | PD Fixed | 4628200.453 | 1495892.300 | 4112158.125 | 4476477.596 | 747075.910 | 45.382 | 0.017 | 0.031 | 1.734 | 2.008 | 18-06-2022 | 45487000 | 8 | 5 |
| "404" | 40°24'11.20697"N | 17°54'39.50133"E | 88.829 | 1.816 | PD Fixed | 4628156.144 | 1495832.557 | 4112229.443 | 4476569.697 | 747029.616 | 45.506 | 0.020 | 0.036 | 1.731 | 2.004 | 18-06-2022 | 45517000 | 8 | 5 |
| "405" | 40°24'17.04664"N | 17°54'36.20783"E | 88.600 | 1.816 | PD Fixed | 4628068.767 | 1495722.700 | 4112366.461 | 4476747.229 | 746946.035 | 45.271 | 0.022 | 0.042 | 2.315 | 2.790 | 18-06-2022 | 45605000 | 7 | 5 |
| "406" | 40°24'23.42970"N | 17°54'36.16856"E | 88.238 | 1.816 | PD Fixed | 4627947.351 | 1495682.487 | 4112516.152 | 4476944.047 | 746938.623 | 44.904 | 0.019 | 0.036 | 1.852 | 2.164 | 18-06-2022 | 45653000 | 7 | 5 |

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|-------|------------------|------------------|--------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|---|---|
| "407" | 40°24'26.53393"N | 17°54'35.61990"E | 87.994 | 1.816 | PD Fixed | 4627892.093 | 1495651.033 | 4112588.905 | 4477039.353 | 746922.534 | 44.658 | 0.018 | 0.034 | 1.841 | 2.151 | 18-06-2022 | 45693000 | 7 | 5 |
| "408" | 40°24'27.47639"N | 17°54'35.49871"E | 88.977 | 1.816 | PD Fixed | 4627875.753 | 1495642.749 | 4112611.678 | 4477068.324 | 746918.719 | 45.640 | 0.023 | 0.045 | 2.340 | 2.766 | 18-06-2022 | 45718000 | 6 | 5 |
| "409" | 40°24'28.25854"N | 17°54'35.67089"E | 87.887 | 1.816 | PD Fixed | 4627858.834 | 1495641.547 | 4112629.342 | 4477092.578 | 746921.983 | 44.549 | 0.020 | 0.035 | 1.936 | 2.272 | 18-06-2022 | 45736000 | 7 | 5 |
| "410" | 40°24'29.98428"N | 17°54'37.07883"E | 87.520 | 1.816 | PD Fixed | 4627815.525 | 1495662.439 | 4112669.637 | 4477146.893 | 746953.421 | 44.183 | 0.021 | 0.036 | 1.904 | 2.229 | 18-06-2022 | 45752000 | 7 | 5 |
| "411" | 40°24'31.74497"N | 17°54'36.53243"E | 87.336 | 1.816 | PD Fixed | 4627785.855 | 1495639.310 | 4112710.872 | 4477200.766 | 746938.750 | 43.998 | 0.019 | 0.035 | 1.822 | 2.127 | 18-06-2022 | 45767000 | 7 | 5 |
| "412" | 40°24'33.45719"N | 17°54'38.22588"E | 87.153 | 1.816 | PD Fixed | 4627740.865 | 1495666.733 | 4112750.968 | 4477254.885 | 746976.931 | 43.815 | 0.019 | 0.035 | 1.818 | 2.122 | 18-06-2022 | 45784000 | 7 | 5 |
| "413" | 40°24'35.41401"N | 17°54'38.76175"E | 87.022 | 1.816 | PD Fixed | 4627699.654 | 1495666.692 | 4112796.842 | 4477315.649 | 746987.575 | 43.684 | 0.018 | 0.034 | 1.813 | 2.116 | 18-06-2022 | 45800000 | 7 | 5 |
| "414" | 40°24'36.11598"N | 17°54'42.12727"E | 86.949 | 1.816 | PD Fixed | 4627661.840 | 1495737.866 | 4112813.282 | 4477339.912 | 747066.198 | 43.614 | 0.020 | 0.034 | 1.891 | 2.214 | 18-06-2022 | 45820000 | 8 | 5 |
| "415" | 40°24'40.28222"N | 17°54'43.65205"E | 86.604 | 1.816 | PD Fixed | 4627571.263 | 1495746.372 | 4112910.908 | 4477469.581 | 747097.906 | 43.268 | 0.016 | 0.026 | 1.512 | 1.730 | 18-06-2022 | 45843000 | 8 | 6 |
| "416" | 40°24'41.32561"N | 17°54'45.25293"E | 86.331 | 1.816 | PD Fixed | 4627539.603 | 1495775.807 | 4112935.236 | 4477503.003 | 747134.582 | 42.996 | 0.019 | 0.030 | 1.669 | 1.924 | 18-06-2022 | 45857000 | 7 | 6 |
| "417" | 40°24'41.73818"N | 17°54'45.54281"E | 86.238 | 1.816 | PD Fixed | 4627529.583 | 1495779.751 | 4112944.865 | 4477515.952 | 747140.996 | 42.903 | 0.021 | 0.031 | 1.668 | 1.923 | 18-06-2022 | 45880000 | 7 | 6 |
| "418" | 40°24'45.55758"N | 17°54'44.53475"E | 86.278 | 1.816 | PD Fixed | 4627464.250 | 1495733.655 | 4113034.594 | 4477632.956 | 747113.348 | 42.940 | 0.014 | 0.023 | 1.463 | 1.667 | 18-06-2022 | 45908000 | 8 | 6 |
| "419" | 40°24'50.11283"N | 17°54'44.55720"E | 85.644 | 1.816 | PD Fixed | 4627376.951 | 1495705.994 | 4113141.164 | 4477773.453 | 747109.244 | 42.303 | 0.023 | 0.045 | 2.394 | 2.908 | 18-06-2022 | 45934000 | 7 | 5 |
| "420" | 40°24'50.40856"N | 17°54'51.84532"E | 85.695 | 1.816 | PD Fixed | 4627318.510 | 1495867.688 | 4113148.143 | 4477788.242 | 747280.739 | 42.362 | 0.020 | 0.034 | 1.862 | 2.179 | 18-06-2022 | 45969000 | 8 | 5 |
| "421" | 40°24'50.49803"N | 17°54'54.28024"E | 84.916 | 1.816 | PD Fixed | 4627298.584 | 1495921.580 | 4113149.739 | 4477792.896 | 747338.045 | 41.586 | 0.019 | 0.034 | 1.760 | 2.050 | 18-06-2022 | 45998000 | 8 | 6 |
| "422" | 40°24'50.55048"N | 17°54'56.26794"E | 85.580 | 1.816 | PD Fixed | 4627283.651 | 1495966.005 | 4113151.401 | 4477796.060 | 747384.846 | 42.252 | 0.016 | 0.027 | 1.456 | 1.660 | 18-06-2022 | 46025000 | 8 | 6 |
| "423" | 40°24'50.70961"N | 17°55'00.58892"E | 85.450 | 1.816 | PD Fixed | 4627249.190 | 1496061.930 | 4113155.054 | 4477804.331 | 747486.538 | 42.127 | 0.017 | 0.028 | 1.455 | 1.658 | 18-06-2022 | 46048000 | 8 | 6 |
| "424" | 40°24'50.95842"N | 17°55'06.58902"E | 85.249 | 1.816 | PD Fixed | 4627200.788 | 1496194.955 | 4113160.767 | 4477816.678 | 747627.720 | 41.932 | 0.017 | 0.029 | 1.641 | 1.897 | 18-06-2022 | 46075000 | 8 | 5 |
| "425" | 40°24'51.18066"N | 17°55'13.49994"E | 85.545 | 1.816 | PD Fixed | 4627146.641 | 1496348.691 | 4113166.178 | 4477828.918 | 747790.398 | 42.236 | 0.018 | 0.028 | 1.494 | 1.702 | 18-06-2022 | 46102000 | 8 | 6 |
| "426" | 40°24'51.33729"N | 17°55'19.71635"E | 85.422 | 1.816 | PD Fixed | 4627098.473 | 1496487.151 | 4113169.777 | 4477838.596 | 747936.771 | 42.120 | 0.018 | 0.028 | 1.493 | 1.701 | 18-06-2022 | 46125000 | 8 | 6 |
| "427" | 40°24'51.58440"N | 17°55'25.51156"E | 85.218 | 1.816 | PD Fixed | 4627051.577 | 1496615.584 | 4113175.448 | 4477850.738 | 748073.124 | 41.922 | 0.022 | 0.037 | 2.070 | 2.453 | 18-06-2022 | 46151000 | 8 | 5 |
| "428" | 40°24'51.82074"N | 17°55'30.26657"E | 85.027 | 1.816 | PD Fixed | 4627012.439 | 1496720.752 | 4113180.875 | 4477861.739 | 748184.968 | 41.736 | 0.018 | 0.027 | 1.491 | 1.699 | 18-06-2022 | 46174000 | 8 | 6 |
| "429" | 40°24'52.00009"N | 17°55'34.47722"E | 84.447 | 1.816 | PD Fixed | 4626978.051 | 1496813.967 | 4113184.711 | 4477870.559 | 748284.038 | 41.160 | 0.020 | 0.033 | 1.818 | 2.125 | 18-06-2022 | 46194000 | 7 | 5 |
| "430" | 40°24'52.10527"N | 17°55'40.64594"E | 84.299 | 1.816 | PD Fixed | 4626931.176 | 1496951.662 | 4113187.085 | 4477878.623 | 748429.340 | 41.020 | 0.017 | 0.028 | 1.441 | 1.643 | 18-06-2022 | 46245000 | 8 | 6 |
| "431" | 40°24'52.06602"N | 17°55'41.22385"E | 84.280 | 1.816 | PD Fixed | 4626927.715 | 1496964.863 | 4113186.151 | 4477877.864 | 748443.002 | 41.001 | 0.016 | 0.026 | 1.440 | 1.641 | 18-06-2022 | 46267000 | 9 | 6 |
| "432" | 40°24'52.32603"N | 17°55'41.34712"E | 84.293 | 1.816 | PD Fixed | 4626921.883 | 1496966.030 | 4113192.266 | 4477885.979 | 748445.642 | 41.014 | 0.017 | 0.028 | 1.438 | 1.639 | 18-06-2022 | 46290000 | 9 | 6 |

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|-------|------------------|------------------|--------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|---|---|
| "433" | 40°24'55.57122"N | 17°55'41.21692"E | 83.853 | 1.816 | PD Fixed | 4626860.763 | 1496943.030 | 4113268.193 | 4477985.957 | 748439.254 | 40.572 | 0.016 | 0.026 | 1.435 | 1.636 | 18-06-2022 | 46320000 | 9 | 6 |
| "434" | 40°25'01.05083"N | 17°55'41.33070"E | 82.682 | 1.816 | PD Fixed | 4626754.828 | 1496911.576 | 4113396.120 | 4478155.033 | 748436.332 | 39.399 | 0.018 | 0.027 | 1.537 | 1.762 | 18-06-2022 | 46349000 | 7 | 6 |
| "435" | 40°25'05.14125"N | 17°55'41.47324"E | 81.495 | 1.816 | PD Fixed | 4626675.101 | 1496889.314 | 4113491.409 | 4478281.290 | 748435.509 | 38.209 | 0.019 | 0.030 | 1.585 | 1.827 | 18-06-2022 | 46373000 | 6 | 6 |
| "436" | 40°25'11.82906"N | 17°55'41.80593"E | 81.229 | 1.816 | PD Fixed | 4626545.237 | 1496855.541 | 4113648.290 | 4478487.798 | 748436.510 | 37.941 | 0.018 | 0.025 | 1.453 | 1.648 | 18-06-2022 | 46406000 | 8 | 6 |
| "437" | 40°25'13.71339"N | 17°55'41.99519"E | 81.796 | 1.816 | PD Fixed | 4626508.418 | 1496848.318 | 4113692.907 | 4478546.058 | 748439.043 | 38.507 | 0.015 | 0.023 | 1.373 | 1.553 | 18-06-2022 | 46452000 | 9 | 6 |
| "438" | 40°25'25.10328"N | 17°55'32.63655"E | 82.065 | 1.816 | PD Fixed | 4626359.776 | 1496568.351 | 4113960.544 | 4478890.001 | 748206.821 | 38.760 | 0.015 | 0.024 | 1.363 | 1.542 | 18-06-2022 | 46591000 | 9 | 6 |
| "439" | 40°25'22.51172"N | 17°55'32.99945"E | 81.849 | 1.816 | PD Fixed | 4626406.304 | 1496592.394 | 4113899.549 | 4478810.363 | 748218.023 | 38.546 | 0.016 | 0.026 | 1.422 | 1.620 | 18-06-2022 | 46658000 | 8 | 7 |
| "440" | 40°25'24.74474"N | 17°55'27.71950"E | 81.323 | 1.816 | PD Fixed | 4626401.736 | 1496460.098 | 4113951.643 | 4478875.104 | 748091.298 | 38.012 | 0.019 | 0.030 | 1.719 | 1.977 | 18-06-2022 | 46780000 | 8 | 7 |
| "441" | 40°25'24.73914"N | 17°55'27.10724"E | 80.829 | 1.816 | PD Fixed | 4626405.926 | 1496446.284 | 4113951.191 | 4478874.454 | 748076.874 | 37.517 | 0.019 | 0.029 | 1.586 | 1.810 | 18-06-2022 | 46800000 | 8 | 7 |
| "442" | 40°25'25.74801"N | 17°55'26.52224"E | 79.838 | 1.816 | PD Fixed | 4626390.253 | 1496426.721 | 4113974.239 | 4478905.110 | 748062.055 | 36.525 | 0.015 | 0.023 | 1.336 | 1.511 | 18-06-2022 | 46854000 | 8 | 7 |
| "443" | 40°25'31.01489"N | 17°55'23.50274"E | 81.389 | 1.816 | PD Fixed | 4626313.049 | 1496326.939 | 4114098.919 | 4479065.180 | 747985.511 | 38.070 | 0.016 | 0.025 | 1.291 | 1.455 | 18-06-2022 | 47131000 | 8 | 7 |
| "444" | 40°25'33.01148"N | 17°55'22.52236"E | 81.786 | 1.816 | PD Fixed | 4626282.450 | 1496292.753 | 4114146.059 | 4479125.989 | 747960.367 | 38.465 | 0.016 | 0.026 | 1.330 | 1.507 | 18-06-2022 | 47221000 | 8 | 6 |
| "445" | 40°25'33.79212"N | 17°55'27.95429"E | 81.668 | 1.816 | PD Fixed | 4626228.102 | 1496409.751 | 4114164.313 | 4479154.303 | 748087.589 | 38.354 | 0.017 | 0.027 | 1.395 | 1.593 | 18-06-2022 | 47277000 | 8 | 6 |
| "446" | 40°25'35.27566"N | 17°55'34.24801"E | 81.153 | 1.816 | PD Fixed | 4626153.834 | 1496541.656 | 4114198.814 | 4479204.969 | 748234.403 | 37.845 | 0.019 | 0.029 | 1.568 | 1.816 | 18-06-2022 | 47335000 | 8 | 6 |
| "447" | 40°25'35.49440"N | 17°55'34.74980"E | 81.268 | 1.816 | PD Fixed | 4626146.113 | 1496551.590 | 4114204.025 | 4479212.107 | 748246.005 | 37.961 | 0.016 | 0.025 | 1.398 | 1.599 | 18-06-2022 | 47360000 | 7 | 6 |
| "448" | 40°25'37.74105"N | 17°55'40.56907"E | 81.429 | 1.816 | PD Fixed | 4626061.249 | 1496668.310 | 4114256.882 | 4479285.940 | 748380.854 | 38.127 | 0.017 | 0.027 | 1.400 | 1.602 | 18-06-2022 | 47413000 | 8 | 6 |
| "449" | 40°25'39.31126"N | 17°55'46.59302"E | 81.981 | 1.816 | PD Fixed | 4625988.054 | 1496793.873 | 4114294.109 | 4479339.074 | 748521.217 | 38.686 | 0.018 | 0.027 | 1.516 | 1.756 | 18-06-2022 | 47452000 | 8 | 6 |
| "450" | 40°25'39.89811"N | 17°55'50.59575"E | 82.458 | 1.816 | PD Fixed | 4625948.183 | 1496880.142 | 4114308.198 | 4479360.304 | 748614.950 | 39.167 | 0.015 | 0.024 | 1.393 | 1.596 | 18-06-2022 | 47488000 | 8 | 6 |
| "451" | 40°25'40.23214"N | 17°55'56.44516"E | 83.773 | 1.816 | PD Fixed | 4625900.326 | 1497009.578 | 4114316.894 | 4479375.183 | 748752.463 | 40.488 | 0.015 | 0.024 | 1.303 | 1.480 | 18-06-2022 | 47522000 | 9 | 6 |
| "452" | 40°25'40.41081"N | 17°55'56.54864"E | 83.979 | 1.816 | PD Fixed | 4625896.324 | 1497010.847 | 4114321.223 | 4479380.774 | 748754.719 | 40.695 | 0.014 | 0.023 | 1.300 | 1.477 | 18-06-2022 | 47579000 | 9 | 6 |
| "453" | 40°25'40.76922"N | 17°55'56.99016"E | 83.903 | 1.816 | PD Fixed | 4625886.244 | 1497018.523 | 4114329.589 | 4479392.173 | 748764.757 | 40.619 | 0.014 | 0.023 | 1.299 | 1.476 | 18-06-2022 | 47597000 | 9 | 6 |
| "454" | 40°25'41.48720"N | 17°55'59.62312"E | 85.358 | 1.816 | PD Fixed | 4625854.524 | 1497073.492 | 4114347.391 | 4479416.377 | 748826.073 | 42.077 | 0.014 | 0.023 | 1.298 | 1.475 | 18-06-2022 | 47614000 | 9 | 6 |
| "455" | 40°25'41.59113"N | 17°56'00.85248"E | 85.809 | 1.816 | PD Fixed | 4625843.950 | 1497100.527 | 4114350.124 | 4479420.545 | 748854.939 | 42.529 | 0.017 | 0.027 | 1.401 | 1.608 | 18-06-2022 | 47637000 | 8 | 6 |
| "456" | 40°25'41.87681"N | 17°56'05.84608"E | 86.565 | 1.816 | PD Fixed | 4625802.815 | 1497210.935 | 4114357.322 | 4479433.267 | 748972.332 | 43.291 | 0.018 | 0.030 | 1.630 | 1.885 | 18-06-2022 | 47661000 | 7 | 6 |
| "457" | 40°25'41.57306"N | 17°56'11.03179"E | 86.601 | 1.816 | PD Fixed | 4625770.979 | 1497329.111 | 4114350.213 | 4479427.964 | 749094.856 | 43.333 | 0.016 | 0.026 | 1.405 | 1.615 | 18-06-2022 | 47704000 | 9 | 6 |
| "458" | 40°25'41.74204"N | 17°56'16.19006"E | 87.837 | 1.816 | PD Fixed | 4625731.212 | 1497444.041 | 4114354.983 | 4479437.220 | 749216.249 | 44.576 | 0.016 | 0.026 | 1.407 | 1.618 | 18-06-2022 | 47739000 | 8 | 6 |

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| "459" | 40°25'42.24844"N | 17°56'20.09465"E | 88.338 | 1.816 | PD Fixed | 4625693.590 | 1497528.603 | 4114367.198 | 4479455.900 | 749307.749 | 45.081 | 0.016 | 0.026 | 1.409 | 1.620 | 18-06-2022 | 47766000 | 8 | 6 |
| "460" | 40°25'42.38781"N | 17°56'21.55834"E | 88.478 | 1.816 | PD Fixed | 4625680.412 | 1497560.602 | 4114370.561 | 4479461.347 | 749342.101 | 45.223 | 0.016 | 0.026 | 1.410 | 1.622 | 18-06-2022 | 47781000 | 8 | 6 |
| "461" | 40°25'43.08456"N | 17°56'24.50634"E | 88.985 | 1.816 | PD Fixed | 4625646.116 | 1497622.539 | 4114387.250 | 4479485.148 | 749410.861 | 45.733 | 0.019 | 0.029 | 1.598 | 1.860 | 18-06-2022 | 47800000 | 8 | 6 |
| "462" | 40°25'44.66382"N | 17°56'27.73780"E | 88.776 | 1.816 | PD Fixed | 4625592.446 | 1497685.227 | 4114424.195 | 4479536.388 | 749485.394 | 45.527 | 0.016 | 0.026 | 1.412 | 1.626 | 18-06-2022 | 47824000 | 8 | 6 |
| "463" | 40°25'46.03167"N | 17°56'30.33836"E | 89.095 | 1.816 | PD Fixed | 4625547.763 | 1497735.192 | 4114456.519 | 4479580.614 | 749545.276 | 45.849 | 0.017 | 0.028 | 1.543 | 1.802 | 18-06-2022 | 47854000 | 9 | 6 |
| "464" | 40°25'46.21252"N | 17°56'30.82956"E | 88.908 | 1.816 | PD Fixed | 4625540.619 | 1497745.049 | 4114460.644 | 4479586.577 | 749556.666 | 45.662 | 0.018 | 0.030 | 1.544 | 1.804 | 18-06-2022 | 47868000 | 9 | 6 |
| "465" | 40°25'47.97795"N | 17°56'34.25448"E | 88.949 | 1.816 | PD Fixed | 4625482.181 | 1497810.983 | 4114502.123 | 4479643.712 | 749635.565 | 45.707 | 0.016 | 0.026 | 1.417 | 1.633 | 18-06-2022 | 47891000 | 8 | 6 |
| "466" | 40°25'52.69909"N | 17°56'39.46109"E | 88.568 | 1.816 | PD Fixed | 4625354.246 | 1497898.554 | 4114612.725 | 4479793.402 | 749753.411 | 45.330 | 0.017 | 0.027 | 1.419 | 1.636 | 18-06-2022 | 47927000 | 8 | 6 |
| "467" | 40°25'56.00006"N | 17°56'42.53645"E | 88.828 | 1.816 | PD Fixed | 4625269.278 | 1497947.232 | 4114690.398 | 4479897.620 | 749822.489 | 45.593 | 0.025 | 0.039 | 1.875 | 2.212 | 18-06-2022 | 47955000 | 5 | 4 |
| "468" | 40°26'00.06866"N | 17°56'45.66281"E | 89.157 | 1.816 | PD Fixed | 4625169.378 | 1497992.336 | 4114786.137 | 4480025.552 | 749891.976 | 45.924 | 0.022 | 0.034 | 1.938 | 2.318 | 18-06-2022 | 47981000 | 8 | 5 |
| "469" | 40°26'04.74958"N | 17°56'49.83987"E | 89.130 | 1.816 | PD Fixed | 4625049.934 | 1498057.138 | 4114896.019 | 4480173.195 | 749985.590 | 45.901 | 0.022 | 0.034 | 1.945 | 2.328 | 18-06-2022 | 48009000 | 8 | 5 |
| "470" | 40°26'07.95162"N | 17°56'52.92670"E | 88.656 | 1.816 | PD Fixed | 4624966.229 | 1498106.501 | 4114970.889 | 4480274.373 | 750055.033 | 45.429 | 0.023 | 0.036 | 1.951 | 2.336 | 18-06-2022 | 48033000 | 8 | 5 |
| "471" | 40°26'11.49258"N | 17°57'00.63973"E | 87.152 | 1.816 | PD Fixed | 4624841.722 | 1498257.260 | 4115053.047 | 4480389.648 | 750233.138 | 43.934 | 0.022 | 0.033 | 1.833 | 2.177 | 18-06-2022 | 48064000 | 8 | 6 |
| "472" | 40°26'14.60327"N | 17°57'08.61806"E | 85.724 | 1.816 | PD Fixed | 4624723.527 | 1498416.630 | 4115125.151 | 4480491.867 | 750417.933 | 42.514 | 0.016 | 0.026 | 1.432 | 1.654 | 18-06-2022 | 48097000 | 8 | 6 |
| "473" | 40°26'16.41572"N | 17°57'14.83471"E | 84.331 | 1.816 | PD Fixed | 4624642.859 | 1498544.510 | 4115166.799 | 4480552.664 | 750562.552 | 41.129 | 0.018 | 0.029 | 1.575 | 1.847 | 18-06-2022 | 48133000 | 8 | 6 |
| "474" | 40°26'17.25882"N | 17°57'15.85913"E | 84.000 | 1.816 | PD Fixed | 4624619.130 | 1498562.201 | 4115186.377 | 4480579.473 | 750585.821 | 40.799 | 0.019 | 0.030 | 1.580 | 1.854 | 18-06-2022 | 48179000 | 8 | 6 |
| "475" | 40°26'19.19951"N | 17°57'17.35278"E | 83.602 | 1.816 | PD Fixed | 4624571.053 | 1498583.627 | 4115231.681 | 4480640.501 | 750619.013 | 40.402 | 0.019 | 0.030 | 1.582 | 1.857 | 18-06-2022 | 48196000 | 8 | 6 |
| "476" | 40°26'20.14175"N | 17°57'17.82443"E | 83.634 | 1.816 | PD Fixed | 4624549.716 | 1498588.397 | 4115253.822 | 4480669.931 | 750629.154 | 40.434 | 0.018 | 0.029 | 1.585 | 1.861 | 18-06-2022 | 48219000 | 8 | 6 |
| "477" | 40°26'24.27303"N | 17°57'18.69809"E | 85.271 | 1.816 | PD Fixed | 4624465.921 | 1498582.888 | 4115351.871 | 4480798.027 | 750645.474 | 42.071 | 0.019 | 0.033 | 1.668 | 1.947 | 18-06-2022 | 48240000 | 7 | 6 |
| "478" | 40°26'30.98855"N | 17°57'18.07934"E | 86.307 | 1.816 | PD Fixed | 4624343.343 | 1498527.837 | 4115510.196 | 4481004.643 | 750623.960 | 43.105 | 0.016 | 0.027 | 1.445 | 1.673 | 18-06-2022 | 48267000 | 8 | 6 |
| "479" | 40°26'36.28988"N | 17°57'17.09593"E | 86.847 | 1.816 | PD Fixed | 4624249.968 | 1498473.217 | 4115634.997 | 4481167.358 | 750595.314 | 43.642 | 0.021 | 0.032 | 1.818 | 2.173 | 18-06-2022 | 48295000 | 8 | 6 |
| "480" | 40°26'42.73307"N | 17°57'14.39606"E | 87.662 | 1.816 | PD Fixed | 4624147.523 | 1498373.137 | 4115786.778 | 4481363.933 | 750525.048 | 44.452 | 0.014 | 0.022 | 1.449 | 1.679 | 18-06-2022 | 48322000 | 8 | 6 |
| "481" | 40°26'47.93604"N | 17°57'14.83732"E | 88.045 | 1.816 | PD Fixed | 4624045.550 | 1498351.026 | 4115909.161 | 4481524.738 | 750530.073 | 44.833 | 0.020 | 0.034 | 1.760 | 2.069 | 18-06-2022 | 48344000 | 6 | 6 |
| "482" | 40°26'55.68318"N | 17°57'16.93117"E | 89.573 | 1.816 | PD Fixed | 4623883.965 | 1498350.533 | 4116092.006 | 4481765.308 | 750571.405 | 46.362 | 0.015 | 0.025 | 1.453 | 1.685 | 18-06-2022 | 48374000 | 8 | 6 |
| "483" | 40°27'01.38531"N | 17°57'18.07751"E | 90.313 | 1.816 | PD Fixed | 4623767.619 | 1498341.228 | 4116226.332 | 4481942.064 | 750592.524 | 47.102 | 0.020 | 0.033 | 1.762 | 2.072 | 18-06-2022 | 48402000 | 8 | 6 |
| "484" | 40°27'07.49417"N | 17°57'18.39874"E | 91.398 | 1.816 | PD Fixed | 4623649.770 | 1498310.995 | 4116370.425 | 4482130.712 | 750593.782 | 48.186 | 0.021 | 0.033 | 1.890 | 2.231 | 18-06-2022 | 48435000 | 7 | 6 |

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|-------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|---|---|
| "485" | 40°27'11.63443"N | 17°57'18.61164"E | 91.850 | 1.816 | PD Fixed | 4623569.726 | 1498290.330 | 4116467.898 | 4482258.564 | 750594.521 | 48.637 | 0.017 | 0.029 | 1.563 | 1.801 | 18-06-2022 | 48459000 | 8 | 5 |
| "486" | 40°27'16.66984"N | 17°57'18.88439"E | 93.709 | 1.816 | PD Fixed | 4623473.220 | 1498265.813 | 4116587.293 | 4482414.069 | 750595.745 | 50.496 | 0.018 | 0.033 | 1.688 | 1.978 | 18-06-2022 | 48482000 | 7 | 6 |
| "487" | 40°27'22.97649"N | 17°57'19.23035"E | 98.482 | 1.816 | PD Fixed | 4623354.085 | 1498235.775 | 4116738.412 | 4482608.837 | 750597.380 | 55.268 | 0.021 | 0.035 | 1.885 | 2.226 | 18-06-2022 | 48511000 | 7 | 6 |
| "488" | 40°27'23.91725"N | 17°57'19.27144"E | 98.937 | 1.816 | PD Fixed | 4623336.203 | 1498230.998 | 4116760.788 | 4482637.882 | 750597.376 | 55.722 | 0.017 | 0.032 | 1.692 | 1.983 | 18-06-2022 | 48521000 | 7 | 6 |
| "489" | 40°27'24.71647"N | 17°57'16.84956"E | 98.894 | 1.816 | PD Fixed | 4623338.546 | 1498171.771 | 4116779.518 | 4482660.619 | 750539.498 | 55.676 | 0.019 | 0.033 | 1.693 | 1.985 | 18-06-2022 | 48539000 | 7 | 6 |
| "490" | 40°27'26.99508"N | 17°57'12.53863"E | 99.617 | 1.816 | PD Fixed | 4623326.994 | 1498061.255 | 4116833.467 | 4482727.489 | 750435.591 | 56.393 | 0.024 | 0.041 | 2.306 | 2.797 | 18-06-2022 | 48563000 | 7 | 6 |
| "491" | 40°27'29.80507"N | 17°57'08.13913"E | 100.006 | 1.816 | PD Fixed | 4623305.722 | 1497945.397 | 4116899.670 | 4482810.679 | 750329.052 | 56.776 | 0.024 | 0.041 | 2.313 | 2.805 | 18-06-2022 | 48591000 | 7 | 6 |
| "492" | 40°27'31.76197"N | 17°57'04.10883"E | 100.299 | 1.816 | PD Fixed | 4623297.940 | 1497843.057 | 4116945.789 | 4482867.853 | 750232.092 | 57.064 | 0.019 | 0.033 | 1.699 | 1.995 | 18-06-2022 | 48614000 | 7 | 6 |
| "493" | 40°27'34.72384"N | 17°56'59.71758"E | 100.915 | 1.816 | PD Fixed | 4623273.874 | 1497726.503 | 4117015.702 | 4482955.736 | 750125.595 | 57.674 | 0.021 | 0.034 | 1.899 | 2.247 | 18-06-2022 | 48638000 | 7 | 5 |
| "494" | 40°27'37.29458"N | 17°56'56.17694"E | 101.377 | 1.816 | PD Fixed | 4623250.964 | 1497631.393 | 4117076.336 | 4483032.228 | 750039.541 | 58.130 | 0.018 | 0.032 | 1.703 | 2.001 | 18-06-2022 | 48660000 | 7 | 6 |
| "495" | 40°27'39.76811"N | 17°56'52.71594"E | 101.115 | 1.816 | PD Fixed | 4623228.800 | 1497538.498 | 4117134.217 | 4483105.786 | 749955.464 | 57.863 | 0.020 | 0.035 | 1.835 | 2.157 | 18-06-2022 | 48683000 | 7 | 6 |
| "496" | 40°27'40.90683"N | 17°56'50.41495"E | 100.508 | 1.816 | PD Fixed | 4623223.382 | 1497479.758 | 4117160.548 | 4483139.092 | 749900.089 | 57.253 | 0.018 | 0.032 | 1.707 | 2.006 | 18-06-2022 | 48702000 | 7 | 6 |
| "497" | 40°27'41.25956"N | 17°56'49.69342"E | 100.978 | 1.816 | PD Fixed | 4623222.244 | 1497461.520 | 4117169.131 | 4483149.402 | 749882.730 | 57.722 | 0.018 | 0.032 | 1.708 | 2.008 | 18-06-2022 | 48722000 | 7 | 6 |
| "498" | 40°27'43.27529"N | 17°56'44.03866"E | 101.180 | 1.816 | PD Fixed | 4623225.054 | 1497322.389 | 4117216.569 | 4483207.118 | 749747.453 | 57.916 | 0.021 | 0.034 | 1.910 | 2.263 | 18-06-2022 | 48748000 | 7 | 6 |
| "499" | 40°27'45.36784"N | 17°56'39.49445"E | 99.269 | 1.816 | PD Fixed | 4623216.808 | 1497207.181 | 4117264.438 | 4483268.078 | 749638.258 | 55.998 | 0.018 | 0.032 | 1.713 | 2.015 | 18-06-2022 | 48771000 | 7 | 6 |
| "500" | 40°27'47.14578"N | 17°56'36.41330"E | 100.055 | 1.816 | PD Fixed | 4623205.883 | 1497127.340 | 4117306.674 | 4483320.486 | 749563.852 | 56.781 | 0.019 | 0.034 | 1.714 | 2.017 | 18-06-2022 | 48791000 | 7 | 6 |
| "501" | 40°27'48.76422"N | 17°56'32.27776"E | 100.705 | 1.816 | PD Fixed | 4623205.547 | 1497024.818 | 4117345.077 | 4483367.149 | 749464.774 | 57.425 | 0.018 | 0.032 | 1.716 | 2.020 | 18-06-2022 | 48813000 | 7 | 6 |
| "502" | 40°27'50.58266"N | 17°56'27.28188"E | 100.447 | 1.816 | PD Fixed | 4623206.986 | 1496901.567 | 4117387.585 | 4483419.304 | 749345.227 | 57.160 | 0.019 | 0.034 | 1.718 | 2.022 | 18-06-2022 | 48838000 | 7 | 6 |
| "503" | 40°27'51.51081"N | 17°56'29.65752"E | 100.894 | 1.816 | PD Fixed | 4623172.393 | 1496949.196 | 4117409.657 | 4483449.794 | 749400.230 | 57.610 | 0.018 | 0.032 | 1.722 | 2.029 | 18-06-2022 | 48890000 | 7 | 6 |
| "504" | 40°27'52.62155"N | 17°56'32.92339"E | 100.953 | 1.816 | PD Fixed | 4623127.579 | 1497015.560 | 4117435.762 | 4483486.614 | 749476.013 | 57.672 | 0.018 | 0.033 | 1.782 | 2.111 | 18-06-2022 | 48911000 | 7 | 6 |
| "505" | 40°27'54.94266"N | 17°56'37.86028"E | 101.334 | 1.816 | PD Fixed | 4623047.818 | 1497111.987 | 4117490.480 | 4483562.076 | 749589.910 | 58.060 | 0.023 | 0.041 | 2.244 | 2.739 | 18-06-2022 | 48935000 | 6 | 5 |
| "506" | 40°27'56.09800"N | 17°56'39.56744"E | 101.575 | 1.816 | PD Fixed | 4623013.598 | 1497143.180 | 4117517.750 | 4483599.049 | 749628.932 | 58.303 | 0.023 | 0.041 | 2.244 | 2.739 | 18-06-2022 | 48948000 | 6 | 5 |
| "507" | 40°27'50.93632"N | 17°56'26.25737"E | 100.611 | 1.816 | PD Fixed | 4623207.805 | 1496876.461 | 4117395.991 | 4483429.406 | 749320.731 | 57.323 | 0.019 | 0.034 | 1.732 | 2.043 | 18-06-2022 | 49023000 | 7 | 6 |
| "508" | 40°27'51.80538"N | 17°56'24.11927"E | 101.079 | 1.816 | PD Fixed | 4623207.108 | 1496823.289 | 4117416.690 | 4483454.529 | 749269.476 | 57.788 | 0.018 | 0.032 | 1.733 | 2.045 | 18-06-2022 | 49038000 | 7 | 6 |
| "509" | 40°27'56.46272"N | 17°56'19.31457"E | 100.012 | 1.816 | PD Fixed | 4623152.501 | 1496686.631 | 4117525.294 | 4483594.388 | 749151.518 | 56.714 | 0.018 | 0.033 | 1.735 | 2.048 | 18-06-2022 | 49068000 | 7 | 6 |
| "510" | 40°27'57.09056"N | 17°56'18.45474"E | 99.630 | 1.816 | PD Fixed | 4623146.506 | 1496663.398 | 4117539.780 | 4483613.076 | 749130.620 | 56.330 | 0.018 | 0.032 | 1.736 | 2.050 | 18-06-2022 | 49090000 | 7 | 6 |

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| "511" | 40°27'58.59699"N | 17°56'13.69145"E | 100.207 | 1.816 | PD Fixed | 4623152.793 | 1496547.483 | 4117575.506 | 4483655.797 | 749016.879 | 56.901 | 0.030 | 0.036 | 2.272 | 2.623 | 18-06-2022 | 49128000 | 7 | 6 |
| "512" | 40°27'59.60965"N | 17°56'06.97712"E | 100.257 | 1.816 | PD Fixed | 4623182.255 | 1496390.758 | 4117599.303 | 4483681.762 | 748857.691 | 56.942 | 0.018 | 0.033 | 1.741 | 2.057 | 18-06-2022 | 49159000 | 7 | 6 |
| "513" | 40°28'00.66820"N | 17°56'00.77757"E | 101.079 | 1.816 | PD Fixed | 4623207.662 | 1496245.469 | 4117624.677 | 4483709.549 | 748710.582 | 57.755 | 0.019 | 0.034 | 1.886 | 2.235 | 18-06-2022 | 49198000 | 7 | 6 |
| "514" | 40°28'02.20946"N | 17°55'54.24467"E | 101.612 | 1.816 | PD Fixed | 4623226.079 | 1496089.665 | 4117661.192 | 4483751.965 | 748555.129 | 58.280 | 0.020 | 0.036 | 1.889 | 2.239 | 18-06-2022 | 49225000 | 7 | 6 |
| "515" | 40°28'02.97671"N | 17°55'48.02893"E | 100.590 | 1.816 | PD Fixed | 4623255.808 | 1495945.377 | 4117678.534 | 4483770.762 | 748407.940 | 57.250 | 0.020 | 0.036 | 1.893 | 2.245 | 18-06-2022 | 49272000 | 7 | 6 |
| "516" | 40°28'02.79562"N | 17°55'46.96979"E | 100.962 | 1.816 | PD Fixed | 4623267.208 | 1495922.840 | 4117674.526 | 4483764.349 | 748383.179 | 57.621 | 0.020 | 0.038 | 2.063 | 2.470 | 18-06-2022 | 49292000 | 7 | 6 |
| "517" | 40°28'01.81170"N | 17°55'45.92345"E | 101.106 | 1.816 | PD Fixed | 4623293.641 | 1495905.485 | 4117651.530 | 4483733.186 | 748359.542 | 57.764 | 0.019 | 0.034 | 1.750 | 2.072 | 18-06-2022 | 49344000 | 8 | 5 |
| "518" | 40°28'00.52259"N | 17°55'44.68943"E | 101.673 | 1.816 | PD Fixed | 4623327.555 | 1495885.902 | 4117621.646 | 4483692.466 | 748331.797 | 58.329 | 0.019 | 0.035 | 1.900 | 2.257 | 18-06-2022 | 49360000 | 8 | 5 |
| "519" | 40°27'58.89172"N | 17°55'39.80391"E | 101.696 | 1.816 | PD Fixed | 4623394.065 | 1495786.450 | 4117583.389 | 4483638.350 | 748218.394 | 58.346 | 0.023 | 0.035 | 1.888 | 2.231 | 18-06-2022 | 49386000 | 7 | 5 |
| "520" | 40°27'59.27554"N | 17°55'32.77986"E | 102.635 | 1.816 | PD Fixed | 4623438.368 | 1495626.862 | 4117593.006 | 4483644.697 | 748052.558 | 59.277 | 0.025 | 0.040 | 2.319 | 2.819 | 18-06-2022 | 49434000 | 7 | 5 |
| "521" | 40°27'57.93447"N | 17°55'28.55736"E | 101.908 | 1.816 | PD Fixed | 4623494.002 | 1495540.306 | 4117561.063 | 4483600.041 | 747954.473 | 58.544 | 0.019 | 0.033 | 1.788 | 2.111 | 18-06-2022 | 49460000 | 7 | 6 |
| "522" | 40°27'56.25959"N | 17°55'22.16464"E | 100.041 | 1.816 | PD Fixed | 4623570.902 | 1495406.891 | 4117520.546 | 4483543.398 | 747805.612 | 56.670 | 0.019 | 0.032 | 1.788 | 2.112 | 18-06-2022 | 49485000 | 8 | 6 |
| "523" | 40°27'55.01625"N | 17°55'16.60708"E | 100.023 | 1.816 | PD Fixed | 4623634.861 | 1495289.969 | 4117491.356 | 4483500.717 | 747675.978 | 56.645 | 0.030 | 0.038 | 2.280 | 2.650 | 18-06-2022 | 49507000 | 7 | 3 |
| "524" | 40°27'53.96199"N | 17°55'11.49829"E | 99.459 | 1.816 | PD Fixed | 4623691.568 | 1495181.811 | 4117466.250 | 4483464.220 | 747556.721 | 56.075 | 0.025 | 0.041 | 2.232 | 2.675 | 18-06-2022 | 49535000 | 7 | 5 |
| "525" | 40°27'53.58622"N | 17°55'09.81872"E | 99.235 | 1.816 | PD Fixed | 4623710.738 | 1495146.423 | 4117457.285 | 4483451.322 | 747517.544 | 55.849 | 0.019 | 0.035 | 1.915 | 2.279 | 18-06-2022 | 49551000 | 8 | 5 |
| "526" | 40°27'49.71827"N | 17°55'09.71425"E | 98.199 | 1.816 | PD Fixed | 4623784.418 | 1495167.663 | 4117365.841 | 4483331.955 | 747519.031 | 54.814 | 0.018 | 0.032 | 1.758 | 2.085 | 18-06-2022 | 49600000 | 8 | 6 |
| "527" | 40°27'49.82838"N | 17°55'06.88179"E | 98.132 | 1.816 | PD Fixed | 4623802.804 | 1495103.474 | 4117368.381 | 4483333.143 | 747452.201 | 54.744 | 0.019 | 0.034 | 1.758 | 2.086 | 18-06-2022 | 49632000 | 8 | 6 |
| "528" | 40°27'50.10471"N | 17°55'01.20997"E | 98.257 | 1.816 | PD Fixed | 4623838.742 | 1494974.657 | 4117374.947 | 4483337.246 | 747318.321 | 54.861 | 0.016 | 0.026 | 1.443 | 1.673 | 18-06-2022 | 49689000 | 8 | 6 |
| "529" | 40°27'50.42679"N | 17°54'54.57808"E | 98.286 | 1.816 | PD Fixed | 4623880.692 | 1494824.012 | 4117382.524 | 4483342.015 | 747161.781 | 54.882 | 0.018 | 0.032 | 1.758 | 2.087 | 18-06-2022 | 49746000 | 7 | 6 |
| "530" | 40°27'50.71847"N | 17°54'48.71289"E | 98.361 | 1.816 | PD Fixed | 4623917.695 | 1494690.752 | 4117389.419 | 4483346.446 | 747023.331 | 54.950 | 0.016 | 0.026 | 1.440 | 1.671 | 18-06-2022 | 49792000 | 8 | 6 |
| "531" | 40°27'50.91826"N | 17°54'44.76390"E | 98.103 | 1.816 | PD Fixed | 4623942.317 | 1494600.935 | 4117393.940 | 4483349.535 | 746930.111 | 54.686 | 0.017 | 0.028 | 1.438 | 1.669 | 18-06-2022 | 49853000 | 8 | 6 |
| "532" | 40°27'51.27219"N | 17°54'38.03532"E | 98.305 | 1.816 | PD Fixed | 4623984.476 | 1494447.965 | 4117402.377 | 4483355.219 | 746771.262 | 54.881 | 0.017 | 0.029 | 1.622 | 1.901 | 18-06-2022 | 49905000 | 8 | 5 |
| "533" | 40°27'51.49573"N | 17°54'33.25242"E | 97.969 | 1.816 | PD Fixed | 4624014.626 | 1494339.288 | 4117407.405 | 4483358.397 | 746658.376 | 54.539 | 0.016 | 0.026 | 1.435 | 1.666 | 18-06-2022 | 49944000 | 8 | 6 |
| "534" | 40°27'51.51945"N | 17°54'32.73052"E | 97.978 | 1.816 | PD Fixed | 4624017.962 | 1494327.445 | 4117407.968 | 4483358.723 | 746646.059 | 54.547 | 0.016 | 0.026 | 1.434 | 1.664 | 18-06-2022 | 49972000 | 8 | 6 |
| "535" | 40°27'59.28566"N | 17°54'18.63790"E | 98.064 | 1.816 | PD Fixed | 4623972.171 | 1493963.737 | 4117590.277 | 4483587.288 | 746306.226 | 54.614 | 0.017 | 0.030 | 1.618 | 1.902 | 18-06-2022 | 50224000 | 8 | 5 |
| "536" | 40°27'59.67312"N | 17°54'17.41910"E | 98.247 | 1.816 | PD Fixed | 4623973.750 | 1493934.072 | 4117599.488 | 4483598.292 | 746277.126 | 54.795 | 0.019 | 0.030 | 1.682 | 1.989 | 18-06-2022 | 50465000 | 8 | 5 |

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| "537" | 40°27'58.46800"N | 17°54'15.27039"E | 98.333 | 1.816 | PD Fixed | 4624012.332 | 1493893.340 | 4117571.263 | 4483559.460 | 746227.739 | 54.879 | 0.015 | 0.023 | 1.286 | 1.475 | 18-06-2022 | 50576000 | 9 | 6 |
| "538" | 40°27'58.26776"N | 17°54'14.43482"E | 97.825 | 1.816 | PD Fixed | 4624021.831 | 1493875.722 | 4117566.235 | 4483552.637 | 746208.262 | 54.370 | 0.021 | 0.035 | 1.878 | 2.233 | 18-06-2022 | 50627000 | 8 | 5 |
| "539" | 40°27'53.76162"N | 17°54'09.93056"E | 96.832 | 1.816 | PD Fixed | 4624139.572 | 1493802.243 | 4117459.842 | 4483410.178 | 746106.742 | 53.372 | 0.018 | 0.031 | 1.609 | 1.894 | 18-06-2022 | 50663000 | 8 | 6 |
| "540" | 40°27'50.90670"N | 17°54'08.18661"E | 95.618 | 1.816 | PD Fixed | 4624205.706 | 1493780.430 | 4117392.056 | 4483320.782 | 746068.562 | 52.157 | 0.023 | 0.054 | 2.900 | 3.591 | 18-06-2022 | 50771000 | 8 | 6 |
| "541" | 40°27'47.64005"N | 17°54'06.21691"E | 95.519 | 1.816 | PD Fixed | 4624282.124 | 1493756.349 | 4117315.329 | 4483218.515 | 746025.480 | 52.057 | 0.022 | 0.045 | 2.459 | 2.994 | 18-06-2022 | 50797000 | 8 | 6 |
| "542" | 40°27'41.17487"N | 17°54'02.53469"E | 92.153 | 1.816 | PD Fixed | 4624429.504 | 1493712.788 | 4117161.417 | 4483016.280 | 745945.302 | 48.688 | 0.017 | 0.024 | 1.257 | 1.439 | 18-06-2022 | 50985000 | 9 | 6 |
| "543" | 40°27'43.87116"N | 17°54'04.14156"E | 94.908 | 1.816 | PD Fixed | 4624368.503 | 1493732.868 | 4117226.483 | 4483100.676 | 745980.418 | 51.444 | 0.016 | 0.022 | 1.254 | 1.436 | 18-06-2022 | 51018000 | 9 | 6 |
| "544" | 40°27'45.94643"N | 17°54'05.40908"E | 95.472 | 1.816 | PD Fixed | 4624320.202 | 1493748.649 | 4117275.553 | 4483165.658 | 746008.170 | 52.010 | 0.018 | 0.025 | 1.381 | 1.598 | 18-06-2022 | 51045000 | 8 | 6 |
| "545" | 40°27'50.23535"N | 17°53'34.32221"E | 91.667 | 1.816 | PD Fixed | 4624460.820 | 1493024.417 | 4117373.737 | 4483273.877 | 745271.581 | 48.166 | 0.018 | 0.029 | 1.590 | 1.875 | 18-06-2022 | 51211000 | 8 | 5 |
| "546" | 40°27'46.32697"N | 17°53'42.17066"E | 91.712 | 1.816 | PD Fixed | 4624478.492 | 1493224.429 | 4117282.043 | 4483159.410 | 745460.404 | 48.222 | 0.018 | 0.029 | 1.589 | 1.873 | 18-06-2022 | 51241000 | 9 | 5 |
| "547" | 40°27'43.57389"N | 17°53'49.96322"E | 91.522 | 1.816 | PD Fixed | 4624474.380 | 1493416.030 | 4117217.309 | 4483080.533 | 745646.746 | 48.042 | 0.018 | 0.029 | 1.588 | 1.872 | 18-06-2022 | 51267000 | 9 | 5 |
| "548" | 40°27'41.73235"N | 17°53'56.83179"E | 91.461 | 1.816 | PD Fixed | 4624459.682 | 1493581.338 | 4117174.051 | 4483029.056 | 745810.403 | 47.990 | 0.019 | 0.031 | 1.587 | 1.871 | 18-06-2022 | 51293000 | 9 | 5 |
| "ASM1" | 40°24'01.98885"N | 17°54'02.85596"E | 90.420 | 1.916 | PD Fixed | 4628598.275 | 1495067.282 | 4112013.881 | 4476256.993 | 746175.004 | 46.966 | 0.021 | 0.034 | 1.804 | 2.102 | 18-06-2022 | 28851200 | 7 | 4 |
| "ASM2" | 40°23'58.17007"N | 17°51'29.02607"E | 101.410 | 1.916 | PD Fixed | 4629792.623 | 1491640.890 | 4111931.301 | 4476020.994 | 742552.012 | 57.812 | 0.018 | 0.028 | 1.604 | 1.858 | 18-06-2022 | 20442400 | 10 | 4 |
| "ASM2" | 40°24'02.07542"N | 17°52'03.80126"E | 98.492 | 1.916 | PD Fixed | 4629464.651 | 1492396.792 | 4112021.147 | 4476168.005 | 743367.997 | 54.923 | 0.018 | 0.025 | 1.437 | 1.647 | 18-06-2022 | 21629600 | 10 | 3 |
| "ASM4" | 40°24'11.62883"N | 17°53'19.79344"E | 92.987 | 1.916 | PD Fixed | 4628728.755 | 1494042.324 | 4112241.983 | 4476521.007 | 745150.006 | 49.483 | 0.018 | 0.026 | 1.499 | 1.707 | 18-06-2022 | 24478800 | 9 | 3 |
| "ASM5" | 40°22'36.11609"N | 17°54'35.42015"E | 93.688 | 1.916 | PD Fixed | 4629997.711 | 1496326.578 | 4109998.507 | 4473634.006 | 747029.987 | 50.330 | 0.021 | 0.039 | 2.144 | 2.510 | 18-06-2022 | 36427600 | 7 | 4 |
| "ASM6" | 40°22'40.65099"N | 17°55'24.41914"E | 89.985 | 1.916 | PD Fixed | 4629553.218 | 1497397.654 | 4110102.668 | 4473812.001 | 748181.011 | 46.671 | 0.016 | 0.027 | 1.457 | 1.652 | 18-06-2022 | 35151800 | 8 | 6 |
| "ASM7" | 40°23'57.10850"N | 17°54'24.14965"E | 90.227 | 1.916 | PD Fixed | 4628536.607 | 1495575.060 | 4111899.117 | 4476122.992 | 746681.994 | 46.798 | 0.019 | 0.029 | 1.665 | 1.925 | 18-06-2022 | 30663400 | 7 | 3 |
| "ASM8" | 40°23'15.07154"N | 17°54'38.83688"E | 91.623 | 1.916 | PD Fixed | 4629230.661 | 1496163.374 | 4110912.474 | 4474838.011 | 747070.996 | 48.238 | 0.015 | 0.025 | 1.332 | 1.493 | 18-06-2022 | 33400800 | 9 | 5 |
| "ASM9" | 40°27'49.80886"N | 17°49'27.06519"E | 104.781 | 1.700 | PD Fixed | 4626264.949 | 1487485.533 | 4117372.313 | 4483072.000 | 739448.000 | 61.121 | 0.016 | 0.026 | 1.434 | 1.664 | 18-06-2022 | 51267000 | 10 | 4 |
| "ASM10" | 40°28'03.86499"N | 17°50'39.11016"E | 99.599 | 1.700 | PD Fixed | 4625473.509 | 1489013.888 | 4117698.811 | 4483560.000 | 741131.000 | 56.009 | 0.018 | 0.031 | 1.609 | 1.894 | 18-06-2022 | 51293000 | 10 | 3 |
| "ASM11" | 40°27'37.73679"N | 17°52'07.96441"E | 95.783 | 1.700 | PD Fixed | 4625326.689 | 1491165.898 | 4117083.159 | 4482822.000 | 743250.000 | 52.303 | 0.023 | 0.054 | 2.900 | 3.591 | 18-06-2022 | 28851200 | 9 | 3 |
| "ASM12" | 40°27'35.04971"N | 17°53'59.45635"E | 89.655 | 1.700 | PD Fixed | 4624566.742 | 1493680.898 | 4117016.118 | 4482825.000 | 745879.000 | 46.304 | 0.022 | 0.045 | 2.459 | 2.994 | 18-06-2022 | 20442400 | 7 | 4 |
| "ASM13" | 40°30'34.20727"N | 17°56'25.45894"E | 100.311 | 1.700 | PD Fixed | 4620102.547 | 1495851.300 | 4121226.227 | 4488463.999 | 749134.000 | 57.121 | 0.017 | 0.024 | 1.257 | 1.439 | 18-06-2022 | 21629600 | 8 | 6 |
| "ASM14" | 40°29'47.96037"N | 17°57'08.97111"E | 98.961 | 1.700 | PD Fixed | 4620667.324 | 1497111.154 | 4120140.652 | 4487072.000 | 750206.000 | 55.835 | 0.016 | 0.022 | 1.254 | 1.436 | 18-06-2022 | 24478800 | 10 | 3 |

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|---------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|----|---|
| "ASM15" | 40°28'14.12145"N | 17°54'39.47848"E | 102.237 | 1.700 | PD Fixed | 4623541.688 | 1494340.587 | 4117941.203 | 4484060.999 | 746782.000 | 58.924 | 0.018 | 0.025 | 1.381 | 1.598 | 18-06-2022 | 36427600 | 9 | 3 |
| "ASM16" | 40°29'49.61861"N | 17°56'19.22038"E | 102.388 | 1.700 | PD Fixed | 4620999.167 | 1495987.185 | 4120181.774 | 4487084.000 | 749033.000 | 59.193 | 0.018 | 0.029 | 1.590 | 1.875 | 18-06-2022 | 35151800 | 7 | 4 |
| "ASM17" | 40°29'59.76961"N | 17°55'17.81697"E | 105.517 | 1.700 | PD Fixed | 4621253.088 | 1494549.642 | 4120421.909 | 4487348.999 | 747577.000 | 62.239 | 0.018 | 0.029 | 1.589 | 1.873 | 18-06-2022 | 30663400 | 10 | 3 |
| "601" | 40°29'07.98126"N | 17°50'04.48265"E | 112.369 | 1.916 | PD Fixed | 4624510.383 | 1487847.077 | 4119211.362 | 4485511.038 | 740251.864 | 68.500 | 0.028 | 0.046 | 2.571 | 3.125 | 17-06-2022 | 30199000 | 6 | 3 |
| "602" | 40°29'13.09490"N | 17°50'01.85268"E | 114.440 | 1.916 | PD Fixed | 4624433.361 | 1487757.230 | 4119332.675 | 4485666.748 | 740184.868 | 70.566 | 0.022 | 0.039 | 2.045 | 2.406 | 17-06-2022 | 30458000 | 8 | 3 |
| "603" | 40°27'57.73199"N | 17°54'30.56109"E | 98.562 | 1.916 | PD Fixed | 4623915.689 | 1494240.681 | 4117554.075 | 4483548.629 | 746588.642 | 55.026 | 0.019 | 0.034 | 1.853 | 2.160 | 17-06-2022 | 32520000 | 8 | 3 |
| "604" | 40°28'03.77848"N | 17°54'32.01917"E | 99.681 | 1.916 | PD Fixed | 4623790.755 | 1494236.407 | 4117696.694 | 4483736.232 | 746616.836 | 56.146 | 0.020 | 0.035 | 1.849 | 2.128 | 17-06-2022 | 32952000 | 8 | 3 |
| "605" | 40°28'01.38990"N | 17°54'13.94478"E | 98.088 | 1.916 | PD Fixed | 4623966.022 | 1493845.560 | 4117639.608 | 4483648.542 | 746193.549 | 54.531 | 0.021 | 0.037 | 1.980 | 2.315 | 17-06-2022 | 33163000 | 8 | 3 |
| "606" | 40°28'55.25369"N | 17°56'30.41989"E | 103.635 | 1.916 | PD Fixed | 4621954.584 | 1496573.752 | 4118907.088 | 4485416.198 | 749352.615 | 60.243 | 0.017 | 0.027 | 1.516 | 1.726 | 17-06-2022 | 34742000 | 9 | 4 |
| "607" | 40°28'54.25841"N | 17°56'25.19196"E | 104.316 | 1.916 | PD Fixed | 4622011.969 | 1496462.904 | 4118884.179 | 4485381.398 | 749230.529 | 60.917 | 0.018 | 0.026 | 1.491 | 1.687 | 17-06-2022 | 35171000 | 9 | 4 |
| "608" | 40°29'18.05636"N | 17°52'55.53842"E | 116.033 | 1.916 | PD Fixed | 4623085.538 | 1491620.577 | 4119450.104 | 4485952.318 | 744269.537 | 72.362 | 0.020 | 0.029 | 1.605 | 1.836 | 17-06-2022 | 38438000 | 7 | 5 |
| "609" | 40°29'10.93843"N | 17°52'54.10394"E | 115.702 | 1.916 | PD Fixed | 4623231.341 | 1491632.120 | 4119282.902 | 4485731.701 | 744242.935 | 72.031 | 0.016 | 0.025 | 1.435 | 1.618 | 17-06-2022 | 38946000 | 8 | 5 |
| "610" | 40°29'05.12567"N | 17°53'07.79911"E | 115.613 | 1.916 | PD Fixed | 4623243.014 | 1491974.813 | 4119146.474 | 4485562.985 | 744571.277 | 71.959 | 0.019 | 0.036 | 1.862 | 2.109 | 17-06-2022 | 39189000 | 7 | 6 |
| "611" | 40°29'27.28736"N | 17°52'51.78409"E | 115.775 | 1.916 | PD Fixed | 4622936.545 | 1491479.602 | 4119666.488 | 4486234.107 | 744171.835 | 72.097 | 0.018 | 0.034 | 1.778 | 2.031 | 17-06-2022 | 39427000 | 7 | 5 |
| "612" | 40°29'51.84029"N | 17°53'24.15353"E | 113.754 | 1.916 | PD Fixed | 4622232.936 | 1492053.516 | 4120241.129 | 4487016.251 | 744909.153 | 70.114 | 0.019 | 0.033 | 1.733 | 1.996 | 17-06-2022 | 41588000 | 8 | 4 |
| "613" | 40°29'38.23182"N | 17°53'06.70074"E | 114.950 | 1.916 | PD Fixed | 4622619.453 | 1491746.403 | 4119922.690 | 4486583.113 | 744512.003 | 71.289 | 0.016 | 0.027 | 1.671 | 1.925 | 17-06-2022 | 42131000 | 8 | 5 |
| "614" | 40°29'59.09663"N | 17°53'40.36929"E | 112.063 | 1.916 | PD Fixed | 4621976.068 | 1492371.834 | 4120410.235 | 4487252.559 | 745283.568 | 68.442 | 0.016 | 0.028 | 1.634 | 1.880 | 17-06-2022 | 42463000 | 8 | 5 |
| "615" | 40°30'11.55915"N | 17°54'08.50706"E | 108.739 | 1.916 | PD Fixed | 4621532.456 | 1492924.806 | 4120700.386 | 4487658.679 | 745933.333 | 65.152 | 0.020 | 0.035 | 1.934 | 2.247 | 17-06-2022 | 44164000 | 8 | 5 |
| "616" | 40°30'19.00778"N | 17°54'27.49812"E | 107.872 | 1.916 | PD Fixed | 4621252.352 | 1493304.221 | 4120874.523 | 4487903.126 | 746372.820 | 64.308 | 0.015 | 0.024 | 1.345 | 1.522 | 17-06-2022 | 44798000 | 8 | 6 |
| "617" | 40°30'19.00721"N | 17°54'27.49914"E | 107.866 | 1.916 | PD Fixed | 4621252.351 | 1493304.246 | 4120874.506 | 4487903.109 | 746372.845 | 64.302 | 0.016 | 0.025 | 1.374 | 1.555 | 17-06-2022 | 44802000 | 8 | 6 |
| "618" | 40°29'16.49553"N | 17°52'19.54777"E | 117.912 | 1.916 | PD Fixed | 4623376.849 | 1490823.916 | 4119414.708 | 4485876.529 | 743423.671 | 74.198 | 0.018 | 0.029 | 1.600 | 1.863 | 17-06-2022 | 49658000 | 7 | 5 |
| "619" | 40°29'14.55730"N | 17°52'23.95339"E | 117.085 | 1.916 | PD Fixed | 4623381.352 | 1490934.387 | 4119368.700 | 4485820.135 | 743529.354 | 73.376 | 0.024 | 0.046 | 2.530 | 3.063 | 17-06-2022 | 50042000 | 7 | 4 |
| "620" | 40°29'12.78205"N | 17°52'11.81064"E | 118.461 | 1.916 | PD Fixed | 4623503.950 | 1490673.439 | 4119327.946 | 4485756.076 | 743245.219 | 74.739 | 0.015 | 0.026 | 1.575 | 1.841 | 17-06-2022 | 50214000 | 8 | 5 |
| "621" | 40°23'52.68807"N | 17°51'12.66636"E | 104.176 | 1.916 | PD Fixed | 4630017.235 | 1491307.922 | 4111804.319 | 4475839.464 | 742171.760 | 60.568 | 0.020 | 0.032 | 1.838 | 2.185 | 17-06-2022 | 52019000 | 9 | 4 |
| "622" | 40°23'47.86716"N | 17°51'18.10984"E | 103.623 | 1.916 | PD Fixed | 4630069.207 | 1491459.531 | 4111690.712 | 4475694.940 | 742304.909 | 60.024 | 0.020 | 0.033 | 1.733 | 2.060 | 17-06-2022 | 52602000 | 9 | 4 |
| "623" | 40°22'16.08120"N | 17°49'16.81945"E | 118.510 | 1.916 | PD Fixed | 4632702.550 | 1489301.513 | 4109543.784 | 4472772.495 | 739535.510 | 74.906 | 0.022 | 0.037 | 1.959 | 2.339 | 17-06-2022 | 53620000 | 8 | 5 |

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|-------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|---|---|
| "624" | 40°22'13.71943"N | 17°49'06.38831"E | 119.397 | 1.916 | PD Fixed | 4632823.428 | 1489081.874 | 4109488.856 | 4472691.811 | 739291.795 | 75.789 | 0.018 | 0.025 | 1.253 | 1.427 | 17-06-2022 | 54773000 | 9 | 6 |
| "550" | 40°27'50.29174"N | 17°53'34.17441"E | 91.720 | 1.702 | PD Fixed | 4624460.936 | 1493020.795 | 4117375.168 | 4483275.502 | 745268.043 | 48.332 | 0.011 | 0.020 | 1.755 | 2.108 | 25-06-2022 | 49867000 | 9 | 4 |
| "551" | 40°27'47.51404"N | 17°53'30.77938"E | 90.396 | 1.702 | PD Fixed | 4624537.466 | 1492961.452 | 4117309.122 | 4483187.217 | 745190.883 | 47.006 | 0.010 | 0.018 | 1.683 | 2.019 | 25-06-2022 | 49890000 | 9 | 4 |
| "552" | 40°27'43.89673"N | 17°53'26.22105"E | 89.587 | 1.702 | PD Fixed | 4624638.781 | 1492881.307 | 4117223.704 | 4483072.142 | 745087.168 | 46.193 | 0.010 | 0.018 | 1.682 | 2.018 | 25-06-2022 | 49937000 | 9 | 4 |
| "553" | 40°27'39.22260"N | 17°53'20.35014"E | 89.526 | 1.702 | PD Fixed | 4624770.266 | 1492778.401 | 4117113.968 | 4482923.465 | 744953.598 | 46.126 | 0.010 | 0.020 | 1.857 | 2.251 | 25-06-2022 | 49967000 | 8 | 4 |
| "554" | 40°27'35.73723"N | 17°53'15.93883"E | 89.216 | 1.702 | PD Fixed | 4624868.359 | 1492700.849 | 4117031.968 | 4482812.576 | 744853.205 | 45.812 | 0.013 | 0.024 | 2.274 | 2.819 | 25-06-2022 | 49992000 | 6 | 4 |
| "555" | 40°27'35.69160"N | 17°53'15.72082"E | 89.175 | 1.702 | PD Fixed | 4624870.776 | 1492696.231 | 4117030.871 | 4482811.001 | 744848.116 | 45.771 | 0.010 | 0.017 | 1.680 | 2.016 | 25-06-2022 | 50023000 | 9 | 4 |
| "556" | 40°27'37.44071"N | 17°53'09.70313"E | 89.967 | 1.702 | PD Fixed | 4624881.577 | 1492550.734 | 4117072.435 | 4482860.304 | 744704.599 | 46.555 | 0.010 | 0.017 | 1.679 | 2.015 | 25-06-2022 | 50055000 | 9 | 4 |
| "557" | 40°27'40.42331"N | 17°53'00.61407"E | 90.192 | 1.702 | PD Fixed | 4624890.687 | 1492328.657 | 4117142.580 | 4482945.284 | 744487.493 | 46.768 | 0.013 | 0.027 | 2.472 | 3.082 | 25-06-2022 | 50085000 | 6 | 4 |
| "558" | 40°27'43.03844"N | 17°52'53.22247"E | 90.780 | 1.702 | PD Fixed | 4624894.770 | 1492146.985 | 4117204.335 | 4483020.244 | 744310.745 | 47.347 | 0.016 | 0.024 | 2.361 | 2.897 | 25-06-2022 | 50110000 | 7 | 4 |
| "559" | 40°27'44.17672"N | 17°52'46.03770"E | 90.624 | 1.702 | PD Fixed | 4624924.945 | 1491978.854 | 4117230.948 | 4483049.822 | 744140.361 | 47.182 | 0.012 | 0.020 | 1.874 | 2.264 | 25-06-2022 | 50157000 | 8 | 4 |
| "560" | 40°27'47.02034"N | 17°52'38.46722"E | 92.298 | 1.702 | PD Fixed | 4624926.740 | 1491792.023 | 4117298.769 | 4483131.698 | 743959.177 | 48.846 | 0.011 | 0.023 | 2.075 | 2.548 | 25-06-2022 | 50190000 | 8 | 4 |
| "561" | 40°27'48.06487"N | 17°52'35.79055"E | 92.119 | 1.702 | PD Fixed | 4624926.069 | 1491725.545 | 4117323.166 | 4483161.854 | 743895.078 | 48.664 | 0.027 | 0.028 | 3.248 | 3.817 | 25-06-2022 | 50232000 | 5 | 3 |
| "562" | 40°27'47.13830"N | 17°52'35.92368"E | 92.077 | 1.702 | PD Fixed | 4624942.728 | 1491734.214 | 4117301.395 | 4483133.382 | 743899.146 | 48.623 | 0.010 | 0.017 | 1.672 | 2.007 | 25-06-2022 | 50300000 | 9 | 4 |
| "563" | 40°27'47.97917"N | 17°52'35.79756"E | 92.067 | 1.702 | PD Fixed | 4624927.613 | 1491726.217 | 4117321.121 | 4483159.217 | 743895.330 | 48.612 | 0.012 | 0.020 | 1.807 | 2.140 | 25-06-2022 | 50334000 | 9 | 4 |
| "564" | 40°27'44.70259"N | 17°52'36.29585"E | 92.854 | 1.702 | PD Fixed | 4624987.002 | 1491757.708 | 4117244.736 | 4483058.552 | 743910.362 | 49.401 | 0.010 | 0.019 | 1.749 | 2.101 | 25-06-2022 | 50379000 | 9 | 4 |
| "565" | 40°27'50.03114"N | 17°52'26.89828"E | 93.480 | 1.702 | PD Fixed | 4624953.899 | 1491514.396 | 4117370.194 | 4483215.666 | 743683.647 | 50.014 | 0.011 | 0.017 | 1.516 | 1.818 | 25-06-2022 | 50544000 | 9 | 5 |
| "566" | 40°27'45.64595"N | 17°52'26.80719"E | 93.752 | 1.702 | PD Fixed | 4625038.299 | 1491539.360 | 4117267.458 | 4483080.360 | 743685.908 | 50.288 | 0.010 | 0.018 | 1.754 | 2.107 | 25-06-2022 | 50600000 | 8 | 5 |
| "567" | 40°27'45.40664"N | 17°52'22.64436"E | 94.725 | 1.702 | PD Fixed | 4625073.664 | 1491447.714 | 4117262.473 | 4483069.785 | 743588.093 | 51.256 | 0.010 | 0.017 | 1.662 | 2.010 | 25-06-2022 | 50646000 | 8 | 5 |
| "568" | 40°27'48.55818"N | 17°52'22.08721"E | 93.870 | 1.702 | PD Fixed | 4625017.032 | 1491415.660 | 4117335.880 | 4483166.549 | 743571.805 | 50.399 | 0.011 | 0.023 | 2.104 | 2.586 | 25-06-2022 | 50679000 | 7 | 5 |
| "569" | 40°27'48.07671"N | 17°52'17.41095"E | 94.241 | 1.702 | PD Fixed | 4625060.284 | 1491313.850 | 4117324.821 | 4483148.115 | 743462.140 | 50.765 | 0.011 | 0.020 | 1.889 | 2.302 | 25-06-2022 | 50706000 | 7 | 5 |
| "570" | 40°27'47.37467"N | 17°52'10.97966"E | 95.701 | 1.702 | PD Fixed | 4625121.213 | 1491174.294 | 4117309.293 | 4483121.535 | 743311.357 | 52.218 | 0.010 | 0.017 | 1.658 | 1.990 | 25-06-2022 | 50732000 | 9 | 4 |
| "571" | 40°27'46.25565"N | 17°52'02.68919"E | 95.989 | 1.702 | PD Fixed | 4625202.673 | 1490995.333 | 4117283.218 | 4483080.675 | 743117.199 | 52.497 | 0.013 | 0.032 | 2.704 | 3.376 | 25-06-2022 | 50766000 | 6 | 4 |
| "572" | 40°27'42.75591"N | 17°51'54.95791"E | 97.372 | 1.702 | PD Fixed | 4625326.236 | 1490843.784 | 4117201.983 | 4482966.828 | 742938.595 | 53.873 | 0.010 | 0.018 | 1.788 | 2.164 | 25-06-2022 | 50798000 | 8 | 5 |
| "573" | 40°27'40.15203"N | 17°51'49.22853"E | 97.196 | 1.702 | PD Fixed | 4625417.126 | 1490731.254 | 4117140.758 | 4482882.144 | 742806.246 | 53.691 | 0.011 | 0.018 | 1.663 | 2.011 | 25-06-2022 | 50827000 | 7 | 5 |
| "574" | 40°27'42.26412"N | 17°51'47.38862"E | 97.680 | 1.702 | PD Fixed | 4625390.534 | 1490677.139 | 4117190.640 | 4482945.873 | 742760.792 | 54.173 | 0.015 | 0.030 | 2.917 | 3.711 | 25-06-2022 | 50845000 | 6 | 4 |

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| "575" | 40°27'44.59823"N | 17°51'45.52344"E | 97.794 | 1.702 | PD Fixed | 4625359.627 | 1490621.008 | 4117245.493 | 4483016.429 | 742714.521 | 54.284 | 0.012 | 0.022 | 2.153 | 2.653 | 25-06-2022 | 50860000 | 7 | 4 |
| "576" | 40°27'49.66702"N | 17°51'41.43416"E | 96.692 | 1.702 | PD Fixed | 4625291.805 | 1490497.930 | 4117363.734 | 4483169.622 | 742613.127 | 53.175 | 0.011 | 0.020 | 1.889 | 2.295 | 25-06-2022 | 50885000 | 8 | 4 |
| "577" | 40°27'54.81307"N | 17°51'37.29116"E | 95.602 | 1.702 | PD Fixed | 4625222.902 | 1490373.178 | 4117483.793 | 4483325.157 | 742510.395 | 52.078 | 0.010 | 0.017 | 1.745 | 2.096 | 25-06-2022 | 50911000 | 9 | 4 |
| "578" | 40°27'59.04771"N | 17°51'33.94547"E | 95.066 | 1.702 | PD Fixed | 4625166.000 | 1490272.032 | 4117582.821 | 4483453.195 | 742427.357 | 51.537 | 0.010 | 0.016 | 1.577 | 1.910 | 25-06-2022 | 50932000 | 8 | 5 |
| "579" | 40°28'03.36932"N | 17°51'30.53320"E | 95.036 | 1.702 | PD Fixed | 4625108.285 | 1490168.978 | 4117684.217 | 4483583.865 | 742342.667 | 51.502 | 0.011 | 0.018 | 1.746 | 2.139 | 25-06-2022 | 50954000 | 8 | 5 |
| "580" | 40°28'09.89455"N | 17°51'25.26255"E | 95.269 | 1.702 | PD Fixed | 4625022.188 | 1490010.789 | 4117837.491 | 4483781.076 | 742212.008 | 51.725 | 0.012 | 0.024 | 2.300 | 2.857 | 25-06-2022 | 51003000 | 7 | 4 |
| "581" | 40°28'09.74671"N | 17°51'24.89004"E | 95.190 | 1.702 | PD Fixed | 4625027.640 | 1490003.326 | 4117833.971 | 4483776.233 | 742203.383 | 51.647 | 0.010 | 0.017 | 1.576 | 1.889 | 25-06-2022 | 51080000 | 8 | 5 |
| "582" | 40°28'07.68973"N | 17°51'20.40622"E | 95.343 | 1.702 | PD Fixed | 4625099.337 | 1489915.448 | 4117785.801 | 4483709.377 | 742099.831 | 51.795 | 0.011 | 0.017 | 1.523 | 1.846 | 25-06-2022 | 51194000 | 9 | 6 |
| "583" | 40°28'05.37348"N | 17°51'15.28041"E | 95.206 | 1.702 | PD Fixed | 4625180.399 | 1489814.697 | 4117731.357 | 4483634.038 | 741981.416 | 51.653 | 0.013 | 0.024 | 2.222 | 2.741 | 25-06-2022 | 51231000 | 6 | 5 |
| "584" | 40°28'06.39789"N | 17°51'17.54807"E | 95.231 | 1.702 | PD Fixed | 4625144.517 | 1489859.263 | 4117755.413 | 4483667.359 | 742033.803 | 51.681 | 0.011 | 0.020 | 1.917 | 2.362 | 25-06-2022 | 51282000 | 7 | 5 |
| "585" | 40°28'08.33863"N | 17°51'16.62741"E | 94.845 | 1.702 | PD Fixed | 4625113.905 | 1489826.616 | 4117800.704 | 4483726.508 | 742010.182 | 51.293 | 0.012 | 0.019 | 1.869 | 2.300 | 25-06-2022 | 51361000 | 6 | 5 |
| "586" | 40°28'10.75994"N | 17°51'14.71337"E | 95.320 | 1.702 | PD Fixed | 4625081.933 | 1489768.946 | 4117857.831 | 4483799.721 | 741962.685 | 51.764 | 0.016 | 0.029 | 2.863 | 3.659 | 25-06-2022 | 51393000 | 6 | 4 |
| "587" | 40°28'12.82569"N | 17°51'08.67675"E | 95.203 | 1.702 | PD Fixed | 4625086.081 | 1489620.880 | 4117906.231 | 4483858.827 | 741818.448 | 51.640 | 0.011 | 0.018 | 1.731 | 2.114 | 25-06-2022 | 51670000 | 7 | 5 |
| "588" | 40°28'13.71121"N | 17°51'05.53851"E | 95.613 | 1.702 | PD Fixed | 4625092.165 | 1489545.172 | 4117927.276 | 4483883.746 | 741743.653 | 52.046 | 0.010 | 0.016 | 1.629 | 1.969 | 25-06-2022 | 51723000 | 8 | 6 |
| "589" | 40°28'14.95701"N | 17°51'00.17620"E | 96.072 | 1.702 | PD Fixed | 4625107.479 | 1489417.393 | 4117956.807 | 4483918.084 | 741616.117 | 52.498 | 0.010 | 0.015 | 1.525 | 1.850 | 25-06-2022 | 51767000 | 8 | 6 |
| "590" | 40°28'16.29308"N | 17°50'55.13008"E | 96.980 | 1.702 | PD Fixed | 4625119.111 | 1489296.256 | 4117988.748 | 4483955.448 | 741495.940 | 53.400 | 0.010 | 0.015 | 1.521 | 1.846 | 25-06-2022 | 51827000 | 8 | 6 |
| "591" | 40°28'17.64167"N | 17°50'50.00287"E | 97.252 | 1.702 | PD Fixed | 4625130.626 | 1489173.075 | 4118020.570 | 4483993.138 | 741373.842 | 53.666 | 0.011 | 0.018 | 1.769 | 2.134 | 25-06-2022 | 51872000 | 8 | 6 |
| "592" | 40°28'18.32422"N | 17°50'45.06560"E | 97.446 | 1.702 | PD Fixed | 4625153.403 | 1489058.223 | 4118036.712 | 4484010.435 | 741256.882 | 53.855 | 0.009 | 0.015 | 1.516 | 1.840 | 25-06-2022 | 51924000 | 8 | 6 |
| "593" | 40°28'18.97593"N | 17°50'38.96023"E | 97.771 | 1.702 | PD Fixed | 4625185.291 | 1488917.396 | 4118052.216 | 4484025.895 | 741112.442 | 54.172 | 0.013 | 0.032 | 2.980 | 3.684 | 25-06-2022 | 51976000 | 6 | 4 |
| "594" | 40°28'19.31895"N | 17°50'35.61681"E | 98.058 | 1.702 | PD Fixed | 4625203.095 | 1488840.387 | 4118060.451 | 4484033.934 | 741033.358 | 54.456 | 0.011 | 0.019 | 1.908 | 2.363 | 25-06-2022 | 52002000 | 6 | 6 |
| "595" | 40°28'20.12721"N | 17°50'27.49619"E | 98.231 | 1.702 | PD Fixed | 4625246.428 | 1488653.375 | 4118079.530 | 4484052.697 | 740841.302 | 54.620 | 0.010 | 0.019 | 1.907 | 2.350 | 25-06-2022 | 52066000 | 6 | 6 |
| "596" | 40°28'20.71821"N | 17°50'21.23584"E | 98.585 | 1.702 | PD Fixed | 4625280.601 | 1488509.451 | 4118093.627 | 4484066.176 | 740693.275 | 54.966 | 0.011 | 0.019 | 1.805 | 2.237 | 25-06-2022 | 52120000 | 6 | 6 |
| "597" | 40°28'21.43389"N | 17°50'16.39845"E | 99.790 | 1.702 | PD Fixed | 4625302.740 | 1488396.868 | 4118111.203 | 4484084.580 | 740578.637 | 56.165 | 0.010 | 0.019 | 1.871 | 2.320 | 25-06-2022 | 52176000 | 6 | 6 |
| "598" | 40°28'21.52730"N | 17°50'15.74817"E | 99.790 | 1.702 | PD Fixed | 4625305.653 | 1488381.713 | 4118113.395 | 4484086.968 | 740563.229 | 56.165 | 0.011 | 0.019 | 1.870 | 2.318 | 25-06-2022 | 52191000 | 6 | 6 |
| "599" | 40°28'22.47453"N | 17°50'09.99596"E | 99.535 | 1.702 | PD Fixed | 4625328.920 | 1488246.856 | 4118135.456 | 4484111.822 | 740426.818 | 55.903 | 0.015 | 0.035 | 3.258 | 4.178 | 25-06-2022 | 52246000 | 6 | 3 |
| "801" | 40°28'23.70223"N | 17°50'04.15150"E | 99.040 | 1.702 | PD Fixed | 4625347.330 | 1488108.155 | 4118163.942 | 4484145.259 | 740287.957 | 55.402 | 0.010 | 0.017 | 1.722 | 2.106 | 25-06-2022 | 52293000 | 7 | 6 |

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|-------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|---|---|
| "802" | 40°28'25.59740"N | 17°49'58.55559"E | 100.409 | 1.702 | PD Fixed | 4625352.569 | 1487971.368 | 4118209.300 | 4484199.470 | 740154.290 | 56.763 | 0.011 | 0.018 | 1.861 | 2.275 | 25-06-2022 | 52346000 | 7 | 5 |
| "803" | 40°28'27.57980"N | 17°49'54.06074"E | 100.110 | 1.702 | PD Fixed | 4625346.991 | 1487858.349 | 4118255.622 | 4484257.206 | 740046.469 | 56.458 | 0.011 | 0.018 | 1.784 | 2.190 | 25-06-2022 | 52388000 | 7 | 5 |
| "804" | 40°28'27.83700"N | 17°49'53.15697"E | 100.195 | 1.702 | PD Fixed | 4625348.670 | 1487836.526 | 4118261.712 | 4484264.454 | 740024.930 | 56.542 | 0.015 | 0.024 | 1.784 | 2.190 | 25-06-2022 | 52406000 | 7 | 4 |
| "805" | 40°28'27.60067"N | 17°49'48.10105"E | 100.839 | 1.702 | PD Fixed | 4625390.109 | 1487724.749 | 4118256.586 | 4484253.345 | 739906.093 | 57.181 | 0.012 | 0.028 | 2.657 | 3.265 | 25-06-2022 | 52442000 | 6 | 4 |
| "806" | 40°28'23.32898"N | 17°49'48.17396"E | 101.538 | 1.702 | PD Fixed | 4625471.510 | 1487752.735 | 4118156.806 | 4484121.665 | 739912.037 | 57.883 | 0.009 | 0.014 | 1.454 | 1.748 | 25-06-2022 | 52495000 | 8 | 6 |
| "807" | 40°28'17.06570"N | 17°49'48.39422"E | 102.671 | 1.702 | PD Fixed | 4625590.118 | 1487796.335 | 4118010.572 | 4483928.677 | 739923.423 | 59.019 | 0.009 | 0.014 | 1.518 | 1.841 | 25-06-2022 | 52537000 | 8 | 6 |
| "808" | 40°28'16.82956"N | 17°49'47.49486"E | 102.928 | 1.702 | PD Fixed | 4625601.292 | 1487777.674 | 4118005.198 | 4483920.715 | 739902.475 | 59.275 | 0.009 | 0.014 | 1.517 | 1.840 | 25-06-2022 | 52548000 | 8 | 6 |
| "809" | 40°28'16.57526"N | 17°49'41.75978"E | 103.133 | 1.702 | PD Fixed | 4625647.653 | 1487650.667 | 4117999.364 | 4483908.540 | 739767.655 | 59.474 | 0.009 | 0.014 | 1.559 | 1.906 | 25-06-2022 | 52588000 | 8 | 6 |
| "810" | 40°28'15.32932"N | 17°49'41.89256"E | 103.375 | 1.702 | PD Fixed | 4625670.617 | 1487661.339 | 4117970.284 | 4483870.217 | 739772.014 | 59.716 | 0.009 | 0.014 | 1.514 | 1.835 | 25-06-2022 | 52630000 | 8 | 6 |
| "811" | 40°28'13.59286"N | 17°49'42.09529"E | 103.535 | 1.702 | PD Fixed | 4625702.367 | 1487676.567 | 4117929.641 | 4483816.819 | 739778.506 | 59.878 | 0.009 | 0.015 | 1.595 | 1.953 | 25-06-2022 | 52653000 | 7 | 6 |
| "812" | 40°28'13.01339"N | 17°49'42.07424"E | 103.565 | 1.702 | PD Fixed | 4625713.585 | 1487679.653 | 4117916.062 | 4483798.933 | 739778.583 | 59.907 | 0.009 | 0.014 | 1.484 | 1.799 | 25-06-2022 | 53423000 | 8 | 6 |
| "813" | 40°28'09.91693"N | 17°49'42.38610"E | 102.767 | 1.702 | PD Fixed | 4625769.773 | 1487705.441 | 4117842.883 | 4483703.676 | 739788.991 | 59.111 | 0.010 | 0.015 | 1.697 | 2.038 | 25-06-2022 | 53523000 | 8 | 6 |
| "814" | 40°28'06.09029"N | 17°49'42.60465"E | 103.856 | 1.702 | PD Fixed | 4625841.916 | 1487734.052 | 4117753.793 | 4483585.831 | 739797.922 | 60.203 | 0.011 | 0.016 | 1.752 | 2.114 | 25-06-2022 | 53565000 | 8 | 5 |
| "815" | 40°28'02.02177"N | 17°49'42.99658"E | 103.562 | 1.702 | PD Fixed | 4625916.415 | 1487767.711 | 4117658.127 | 4483460.658 | 739811.177 | 59.911 | 0.011 | 0.017 | 1.808 | 2.181 | 25-06-2022 | 53596000 | 7 | 5 |
| "816" | 40°27'57.88159"N | 17°49'43.15233"E | 103.437 | 1.702 | PD Fixed | 4625994.104 | 1487796.551 | 4117560.888 | 4483333.096 | 739818.940 | 59.788 | 0.011 | 0.017 | 1.806 | 2.178 | 25-06-2022 | 53630000 | 7 | 5 |
| "817" | 40°27'56.12158"N | 17°49'43.31802"E | 102.713 | 1.702 | PD Fixed | 4626025.926 | 1487810.886 | 4117519.116 | 4483278.944 | 739824.583 | 59.066 | 0.011 | 0.016 | 1.805 | 2.177 | 25-06-2022 | 53643000 | 7 | 5 |
| "818" | 40°27'55.05008"N | 17°49'43.34472"E | 104.068 | 1.702 | PD Fixed | 4626047.134 | 1487818.368 | 4117494.849 | 4483245.920 | 739826.271 | 60.421 | 0.011 | 0.016 | 1.805 | 2.176 | 25-06-2022 | 53653000 | 7 | 5 |
| "819" | 40°27'50.68177"N | 17°49'43.69091"E | 105.307 | 1.702 | PD Fixed | 4626128.781 | 1487853.194 | 4117393.138 | 4483111.467 | 739838.745 | 61.662 | 0.011 | 0.016 | 1.803 | 2.173 | 25-06-2022 | 53680000 | 7 | 5 |
| "820" | 40°27'50.08530"N | 17°49'43.70097"E | 104.767 | 1.702 | PD Fixed | 4626139.685 | 1487856.950 | 4117378.790 | 4483093.080 | 739839.572 | 61.123 | 0.012 | 0.017 | 1.944 | 2.329 | 25-06-2022 | 53689000 | 7 | 4 |
| "821" | 40°27'49.60863"N | 17°49'39.47270"E | 104.117 | 1.702 | PD Fixed | 4626178.797 | 1487764.887 | 4117367.182 | 4483075.187 | 739740.449 | 60.469 | 0.012 | 0.018 | 2.008 | 2.505 | 25-06-2022 | 53749000 | 5 | 5 |
| "822" | 40°27'49.41875"N | 17°49'36.63252"E | 104.789 | 1.702 | PD Fixed | 4626203.387 | 1487702.507 | 4117363.162 | 4483067.187 | 739673.738 | 61.137 | 0.009 | 0.014 | 1.640 | 1.974 | 25-06-2022 | 53773000 | 8 | 6 |
| "823" | 40°27'48.77865"N | 17°49'32.29343"E | 105.169 | 1.702 | PD Fixed | 4626247.156 | 1487609.198 | 4117348.387 | 4483044.172 | 739572.165 | 61.514 | 0.010 | 0.017 | 1.829 | 2.260 | 25-06-2022 | 53817000 | 6 | 5 |
| "824" | 40°27'48.61601"N | 17°49'30.38784"E | 105.158 | 1.702 | PD Fixed | 4626263.991 | 1487567.453 | 4117344.563 | 4483037.719 | 739527.441 | 61.501 | 0.016 | 0.025 | 2.791 | 3.395 | 25-06-2022 | 53852000 | 7 | 4 |
| "825" | 40°27'48.45780"N | 17°49'29.29791"E | 105.287 | 1.702 | PD Fixed | 4626274.960 | 1487544.006 | 4117340.933 | 4483032.018 | 739501.924 | 61.629 | 0.010 | 0.015 | 1.527 | 1.811 | 25-06-2022 | 53953000 | 9 | 5 |
| "826" | 40°27'49.86544"N | 17°49'26.99424"E | 104.782 | 1.702 | PD Fixed | 4626264.382 | 1487483.595 | 4117373.640 | 4483073.691 | 739446.273 | 61.121 | 0.009 | 0.013 | 1.332 | 1.595 | 25-06-2022 | 54314000 | 9 | 6 |
| "780" | 40°28'03.83377"N | 17°50'39.23257"E | 99.549 | 1.650 | PD Fixed | 4625473.220 | 1489016.825 | 4117698.078 | 4483559.130 | 741133.914 | 56.009 | 0.012 | 0.018 | 1.879 | 2.240 | 26-06-2022 | 23304000 | 8 | 2 |

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| "781" | 40°27'37.79166"N | 17°52'07.85929"E | 95.785 | 1.702 | PD Fixed | 4625326.404 | 1491163.204 | 4117084.447 | 4482823.611 | 743247.469 | 52.303 | 0.016 | 0.028 | 2.852 | 3.636 | 26-06-2022 | 25037000 | 3 | 4 |
| "782" | 40°27'34.96335"N | 17°53'59.45707"E | 89.656 | 1.702 | PD Fixed | 4624568.381 | 1493681.445 | 4117014.091 | 4482822.337 | 745879.104 | 46.304 | 0.013 | 0.019 | 1.900 | 2.312 | 26-06-2022 | 26178000 | 7 | 4 |
| "783" | 40°28'14.10837"N | 17°54'39.46959"E | 102.239 | 1.702 | PD Fixed | 4623542.001 | 1494340.468 | 4117940.896 | 4484060.589 | 746781.804 | 58.924 | 0.025 | 0.036 | 2.087 | 2.531 | 26-06-2022 | 27283000 | 5 | 3 |
| "784" | 40°28'14.61324"N | 17°54'40.48283"E | 102.369 | 1.702 | PD Fixed | 4623525.137 | 1494360.102 | 4117952.828 | 4484076.947 | 746805.154 | 59.055 | 0.018 | 0.027 | 2.005 | 2.430 | 26-06-2022 | 27371000 | 6 | 4 |
| "785" | 40°27'58.18217"N | 17°54'30.86716"E | 98.773 | 1.702 | PD Fixed | 4623905.203 | 1494244.871 | 4117564.915 | 4483562.750 | 746595.393 | 55.452 | 0.020 | 0.028 | 2.428 | 2.907 | 26-06-2022 | 28118000 | 6 | 3 |
| "786" | 40°28'03.80693"N | 17°54'31.47537"E | 99.616 | 1.702 | PD Fixed | 4623794.260 | 1494224.077 | 4117697.458 | 4483736.687 | 746603.999 | 56.294 | 0.015 | 0.020 | 1.893 | 2.215 | 26-06-2022 | 28222000 | 7 | 3 |
| "787" | 40°28'09.02123"N | 17°54'32.04825"E | 101.340 | 1.702 | PD Fixed | 4623692.025 | 1494205.222 | 4117820.938 | 4483897.938 | 746612.188 | 58.017 | 0.020 | 0.034 | 2.965 | 3.553 | 26-06-2022 | 28272000 | 5 | 2 |
| "788" | 40°28'14.92714"N | 17°54'32.77555"E | 102.370 | 1.702 | PD Fixed | 4623574.993 | 1494185.406 | 4117960.194 | 4484080.638 | 746623.311 | 59.047 | 0.017 | 0.023 | 1.939 | 2.285 | 26-06-2022 | 28408000 | 6 | 3 |
| "789" | 40°28'23.51797"N | 17°54'33.54637"E | 104.957 | 1.702 | PD Fixed | 4623407.615 | 1494150.398 | 4118163.459 | 4484346.173 | 746632.726 | 61.632 | 0.016 | 0.026 | 2.147 | 2.535 | 26-06-2022 | 28495000 | 7 | 2 |
| "790" | 40°28'26.58799"N | 17°54'33.94652"E | 108.905 | 1.702 | PD Fixed | 4623349.085 | 1494141.389 | 4118238.059 | 4484441.162 | 746639.027 | 65.581 | 0.026 | 0.040 | 2.147 | 2.535 | 26-06-2022 | 28520000 | 4 | 2 |
| "791" | 40°28'32.36352"N | 17°54'33.88682"E | 108.186 | 1.702 | PD Fixed | 4623238.959 | 1494104.321 | 4118373.111 | 4484619.230 | 746631.745 | 64.860 | 0.018 | 0.028 | 2.169 | 2.573 | 26-06-2022 | 28601000 | 6 | 2 |
| "792" | 40°28'39.28331"N | 17°54'34.10665"E | 109.804 | 1.702 | PD Fixed | 4623106.694 | 1494067.018 | 4118536.525 | 4484832.803 | 746629.881 | 66.476 | 0.021 | 0.028 | 1.702 | 1.999 | 26-06-2022 | 28690000 | 7 | 3 |
| "793" | 40°28'41.91925"N | 17°54'30.70715"E | 110.045 | 1.702 | PD Fixed | 4623081.268 | 1493974.650 | 4118598.529 | 4484911.453 | 746547.143 | 66.713 | 0.016 | 0.022 | 1.916 | 2.255 | 26-06-2022 | 28798000 | 6 | 3 |
| "794" | 40°28'43.74032"N | 17°54'28.32619"E | 110.389 | 1.702 | PD Fixed | 4623064.064 | 1493910.153 | 4118641.480 | 4484965.765 | 746489.220 | 67.054 | 0.017 | 0.023 | 1.782 | 2.084 | 26-06-2022 | 28810000 | 6 | 2 |
| "795" | 40°28'45.65989"N | 17°54'25.81535"E | 111.805 | 1.702 | PD Fixed | 4623046.697 | 1493842.389 | 4118687.438 | 4485023.014 | 746428.140 | 68.466 | 0.021 | 0.029 | 1.782 | 2.084 | 26-06-2022 | 28822000 | 4 | 2 |
| "796" | 40°28'46.07671"N | 17°54'28.04963"E | 110.599 | 1.702 | PD Fixed | 4623021.700 | 1493889.617 | 4118696.435 | 4485037.603 | 746480.331 | 67.263 | 0.014 | 0.021 | 1.634 | 1.931 | 26-06-2022 | 28883000 | 8 | 3 |
| "797" | 40°28'46.40976"N | 17°54'33.55360"E | 110.558 | 1.702 | PD Fixed | 4622975.460 | 1494010.917 | 4118704.223 | 4485052.150 | 746609.606 | 67.229 | 0.014 | 0.020 | 1.633 | 1.930 | 26-06-2022 | 28906000 | 8 | 3 |
| "798" | 40°28'46.73907"N | 17°54'38.78508"E | 110.331 | 1.702 | PD Fixed | 4622931.127 | 1494126.088 | 4118711.801 | 4485066.371 | 746732.468 | 67.008 | 0.020 | 0.029 | 1.633 | 1.930 | 26-06-2022 | 28929000 | 5 | 1 |
| "701" | 40°28'51.23099"N | 17°54'42.66159"E | 110.226 | 2.102 | PD Fixed | 4622817.090 | 1494185.188 | 4118816.865 | 4485207.913 | 746819.182 | 66.507 | 0.013 | 0.020 | 1.539 | 1.827 | 26-06-2022 | 29339000 | 8 | 4 |
| "702" | 40°28'51.23069"N | 17°54'42.66137"E | 110.219 | 1.702 | PD Fixed | 4622817.382 | 1494185.276 | 4118817.113 | 4485207.904 | 746819.177 | 66.900 | 0.013 | 0.020 | 1.539 | 1.827 | 26-06-2022 | 29345000 | 8 | 4 |
| "703" | 40°28'53.97909"N | 17°54'41.47438"E | 110.961 | 1.702 | PD Fixed | 4622774.147 | 1494141.921 | 4118882.078 | 4485291.740 | 746788.427 | 67.640 | 0.013 | 0.020 | 1.539 | 1.827 | 26-06-2022 | 29364000 | 8 | 4 |
| "704" | 40°28'58.16453"N | 17°54'39.52792"E | 111.085 | 1.702 | PD Fixed | 4622708.583 | 1494072.549 | 4118980.356 | 4485419.304 | 746738.329 | 67.761 | 0.013 | 0.019 | 1.593 | 1.909 | 26-06-2022 | 29385000 | 8 | 4 |
| "705" | 40°29'02.97059"N | 17°54'37.75209"E | 111.560 | 1.702 | PD Fixed | 4622630.207 | 1494003.262 | 4119093.421 | 4485566.140 | 746691.620 | 68.233 | 0.012 | 0.019 | 1.539 | 1.827 | 26-06-2022 | 29410000 | 8 | 4 |
| "706" | 40°29'04.19076"N | 17°54'37.23699"E | 111.491 | 1.702 | PD Fixed | 4622610.636 | 1493984.187 | 4119122.002 | 4485603.369 | 746678.249 | 68.163 | 0.012 | 0.018 | 1.539 | 1.827 | 26-06-2022 | 29441000 | 8 | 4 |
| "707" | 40°29'07.61888"N | 17°54'35.71755"E | 111.444 | 1.702 | PD Fixed | 4622556.281 | 1493929.011 | 4119202.399 | 4485707.910 | 746638.981 | 68.114 | 0.012 | 0.019 | 1.539 | 1.827 | 26-06-2022 | 29465000 | 8 | 4 |
| "708" | 40°29'11.47226"N | 17°54'34.19481"E | 112.119 | 1.702 | PD Fixed | 4622494.365 | 1493871.312 | 4119293.238 | 4485825.563 | 746599.203 | 68.786 | 0.012 | 0.019 | 1.539 | 1.827 | 26-06-2022 | 29490000 | 8 | 4 |

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| "709" | 40°29'14.64871"N | 17°54'33.75158"E | 112.126 | 1.702 | PD Fixed | 4622437.046 | 1493841.817 | 4119367.763 | 4485923.179 | 746585.534 | 68.793 | 0.012 | 0.019 | 1.539 | 1.827 | 26-06-2022 | 29514000 | 8 | 4 |
| "710" | 40°29'18.17782"N | 17°54'33.60153"E | 112.356 | 1.702 | PD Fixed | 4622371.043 | 1493816.774 | 4119450.705 | 4486031.898 | 746578.410 | 69.022 | 0.021 | 0.032 | 2.635 | 3.272 | 26-06-2022 | 29560000 | 6 | 2 |
| "711" | 40°29'20.21156"N | 17°54'33.41882"E | 112.412 | 1.702 | PD Fixed | 4622333.649 | 1493800.166 | 4119498.452 | 4486094.476 | 746572.038 | 69.078 | 0.014 | 0.022 | 1.775 | 2.094 | 26-06-2022 | 29594000 | 8 | 3 |
| "712" | 40°29'23.24046"N | 17°54'33.26524"E | 112.155 | 1.702 | PD Fixed | 4622276.849 | 1493778.010 | 4119569.341 | 4486187.767 | 746565.339 | 68.820 | 0.015 | 0.022 | 1.790 | 2.131 | 26-06-2022 | 29650000 | 7 | 3 |
| "713" | 40°29'25.99696"N | 17°54'33.06787"E | 112.001 | 1.702 | PD Fixed | 4622225.633 | 1493756.573 | 4119633.906 | 4486272.622 | 746557.887 | 68.665 | 0.014 | 0.021 | 1.683 | 2.003 | 26-06-2022 | 29676000 | 7 | 3 |
| "714" | 40°29'26.31134"N | 17°54'38.06227"E | 111.864 | 1.702 | PD Fixed | 4622183.371 | 1493866.525 | 4119641.191 | 4486286.199 | 746675.162 | 68.534 | 0.015 | 0.022 | 1.630 | 1.925 | 26-06-2022 | 29704000 | 8 | 3 |
| "715" | 40°29'26.47327"N | 17°54'41.48701"E | 111.344 | 1.702 | PD Fixed | 4622155.105 | 1493942.150 | 4119644.652 | 4486293.855 | 746755.633 | 68.019 | 0.014 | 0.022 | 1.631 | 1.926 | 26-06-2022 | 29747000 | 8 | 3 |
| "716" | 40°29'26.67451"N | 17°54'45.18616"E | 111.016 | 1.702 | PD Fixed | 4622124.239 | 1494023.727 | 4119649.161 | 4486302.938 | 746842.526 | 67.696 | 0.016 | 0.024 | 1.843 | 2.201 | 26-06-2022 | 29766000 | 7 | 3 |
| "717" | 40°29'30.96074"N | 17°54'44.81474"E | 110.818 | 1.702 | PD Fixed | 4622045.097 | 1493988.953 | 4119749.581 | 4486434.835 | 746829.413 | 67.497 | 0.016 | 0.022 | 1.804 | 2.130 | 26-06-2022 | 29800000 | 7 | 3 |
| "718" | 40°29'36.27679"N | 17°54'44.28314"E | 110.417 | 1.702 | PD Fixed | 4621947.338 | 1493944.198 | 4119874.025 | 4486598.366 | 746811.481 | 67.095 | 0.016 | 0.023 | 1.805 | 2.130 | 26-06-2022 | 29828000 | 7 | 3 |
| "719" | 40°29'36.39331"N | 17°54'44.26341"E | 110.430 | 1.702 | PD Fixed | 4621945.270 | 1493943.041 | 4119876.766 | 4486601.944 | 746810.898 | 67.107 | 0.013 | 0.020 | 1.544 | 1.833 | 26-06-2022 | 29889000 | 8 | 4 |
| "720" | 40°29'45.26456"N | 17°54'53.20000"E | 108.865 | 1.702 | PD Fixed | 4621710.324 | 1494088.263 | 4120083.847 | 4486882.483 | 747012.258 | 65.554 | 0.022 | 0.036 | 1.898 | 2.314 | 26-06-2022 | 30367000 | 6 | 3 |
| "721" | 40°29'46.21699"N | 17°54'55.52796"E | 108.468 | 1.702 | PD Fixed | 4621675.021 | 1494134.463 | 4120105.930 | 4486913.668 | 747066.095 | 65.160 | 0.013 | 0.022 | 1.524 | 1.819 | 26-06-2022 | 30443000 | 8 | 5 |
| "722" | 40°29'47.88844"N | 17°54'59.67934"E | 108.110 | 1.702 | PD Fixed | 4621612.831 | 1494217.097 | 4120144.905 | 4486968.448 | 747162.127 | 64.807 | 0.013 | 0.021 | 1.526 | 1.822 | 26-06-2022 | 30482000 | 8 | 5 |
| "723" | 40°29'51.56122"N | 17°55'08.74111"E | 106.833 | 1.702 | PD Fixed | 4621476.254 | 1494397.200 | 4120230.226 | 4487088.777 | 747371.719 | 63.542 | 0.012 | 0.020 | 1.528 | 1.825 | 26-06-2022 | 30519000 | 8 | 5 |
| "724" | 40°29'50.33171"N | 17°55'10.75890"E | 106.774 | 1.702 | PD Fixed | 4621485.027 | 1494449.975 | 4120201.348 | 4487052.433 | 747420.479 | 63.486 | 0.015 | 0.023 | 1.723 | 2.067 | 26-06-2022 | 30550000 | 7 | 4 |
| "725" | 40°29'50.39848"N | 17°55'10.96480"E | 106.750 | 1.702 | PD Fixed | 4621482.245 | 1494454.170 | 4120202.899 | 4487054.653 | 747425.258 | 63.461 | 0.012 | 0.021 | 1.531 | 1.829 | 26-06-2022 | 30576000 | 8 | 5 |
| "726" | 40°29'51.56214"N | 17°55'13.98580"E | 106.226 | 1.702 | PD Fixed | 4621437.798 | 1494514.563 | 4120229.854 | 4487092.895 | 747495.193 | 62.942 | 0.012 | 0.021 | 1.533 | 1.831 | 26-06-2022 | 30601000 | 8 | 5 |
| "727" | 40°29'53.16799"N | 17°55'18.23254"E | 105.870 | 1.702 | PD Fixed | 4621376.162 | 1494599.730 | 4120267.290 | 4487145.732 | 747593.531 | 62.592 | 0.012 | 0.021 | 1.564 | 1.885 | 26-06-2022 | 30637000 | 8 | 5 |
| "728" | 40°29'54.51535"N | 17°55'21.93662"E | 105.544 | 1.702 | PD Fixed | 4621323.404 | 1494674.337 | 4120298.682 | 4487190.175 | 747679.358 | 62.270 | 0.012 | 0.021 | 1.537 | 1.836 | 26-06-2022 | 30669000 | 8 | 5 |
| "729" | 40°29'59.68660"N | 17°55'17.79890"E | 105.519 | 1.702 | PD Fixed | 4621254.801 | 1494549.749 | 4120419.962 | 4487346.425 | 747576.659 | 62.239 | 0.012 | 0.021 | 1.579 | 1.888 | 26-06-2022 | 30936000 | 8 | 5 |
| "730" | 40°29'49.41851"N | 17°55'11.96516"E | 106.779 | 1.702 | PD Fixed | 4621493.697 | 1494482.631 | 4120179.931 | 4487025.210 | 747449.811 | 63.492 | 0.017 | 0.026 | 1.962 | 2.368 | 26-06-2022 | 31262000 | 6 | 4 |
| "731" | 40°29'46.51227"N | 17°55'15.92182"E | 106.808 | 1.702 | PD Fixed | 4621520.441 | 1494589.203 | 4120111.779 | 4486938.669 | 747545.933 | 63.527 | 0.013 | 0.021 | 1.606 | 1.917 | 26-06-2022 | 31305000 | 8 | 5 |
| "732" | 40°29'47.19530"N | 17°55'17.21971"E | 106.486 | 1.702 | PD Fixed | 4621497.785 | 1494613.997 | 4120127.591 | 4486960.747 | 747575.791 | 63.206 | 0.013 | 0.021 | 1.607 | 1.919 | 26-06-2022 | 31326000 | 8 | 5 |
| "733" | 40°29'51.33592"N | 17°55'24.49293"E | 105.927 | 1.702 | PD Fixed | 4621365.757 | 1494751.301 | 4120224.353 | 4487094.119 | 747742.792 | 62.656 | 0.014 | 0.022 | 1.669 | 2.023 | 26-06-2022 | 31361000 | 8 | 5 |
| "734" | 40°29'55.97916"N | 17°55'32.68348"E | 105.363 | 1.702 | PD Fixed | 4621217.491 | 1494906.049 | 4120332.900 | 4487243.712 | 747930.868 | 62.103 | 0.013 | 0.020 | 1.526 | 1.805 | 26-06-2022 | 31399000 | 9 | 5 |

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|-------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|----|---|
| "735" | 40°29'57.89562"N | 17°55'39.45283"E | 104.997 | 1.702 | PD Fixed | 4621131.635 | 1495045.808 | 4120377.615 | 4487308.106 | 748088.272 | 61.747 | 0.018 | 0.028 | 2.023 | 2.434 | 26-06-2022 | 31444000 | 7 | 4 |
| "736" | 40°30'00.12060"N | 17°55'47.31097"E | 104.505 | 1.702 | PD Fixed | 4621031.911 | 1495208.022 | 4120429.483 | 4487382.871 | 748270.989 | 61.265 | 0.013 | 0.021 | 1.560 | 1.843 | 26-06-2022 | 31495000 | 9 | 5 |
| "737" | 40°29'56.42731"N | 17°55'49.24615"E | 104.289 | 1.702 | PD Fixed | 4621088.119 | 1495274.104 | 4120342.714 | 4487270.485 | 748320.334 | 61.051 | 0.014 | 0.021 | 1.474 | 1.730 | 26-06-2022 | 31641000 | 10 | 5 |
| "738" | 40°29'53.68589"N | 17°55'50.56033"E | 104.613 | 1.702 | PD Fixed | 4621131.077 | 1495320.529 | 4120278.622 | 4487186.969 | 748354.084 | 61.378 | 0.016 | 0.026 | 1.752 | 2.099 | 26-06-2022 | 31682000 | 8 | 5 |
| "739" | 40°29'53.84382"N | 17°55'52.98452"E | 104.594 | 1.702 | PD Fixed | 4621110.478 | 1495373.862 | 4120282.314 | 4487193.738 | 748410.994 | 61.362 | 0.015 | 0.025 | 1.818 | 2.187 | 26-06-2022 | 31713000 | 7 | 5 |
| "740" | 40°29'54.36681"N | 17°56'01.43242"E | 103.479 | 1.702 | PD Fixed | 4621038.455 | 1495559.639 | 4120293.857 | 4487216.483 | 748609.343 | 60.258 | 0.017 | 0.029 | 2.023 | 2.480 | 26-06-2022 | 31770000 | 7 | 4 |
| "741" | 40°29'54.65075"N | 17°56'05.16511"E | 102.941 | 1.702 | PD Fixed | 4621005.589 | 1495641.386 | 4120300.168 | 4487228.165 | 748696.929 | 59.726 | 0.014 | 0.022 | 1.458 | 1.731 | 26-06-2022 | 31856000 | 9 | 5 |
| "742" | 40°29'52.45611"N | 17°56'07.07298"E | 102.899 | 1.702 | PD Fixed | 4621033.551 | 1495697.657 | 4120248.663 | 4487161.979 | 748744.099 | 59.686 | 0.017 | 0.026 | 1.769 | 2.111 | 26-06-2022 | 31890000 | 9 | 4 |
| "743" | 40°29'49.89489"N | 17°56'08.90021"E | 103.477 | 1.702 | PD Fixed | 4621069.532 | 1495754.528 | 4120188.961 | 4487084.424 | 748789.747 | 60.266 | 0.019 | 0.030 | 2.166 | 2.611 | 26-06-2022 | 31934000 | 6 | 4 |
| "744" | 40°29'46.82826"N | 17°56'11.10044"E | 103.372 | 1.702 | PD Fixed | 4621111.944 | 1495822.714 | 4120116.959 | 4486991.576 | 748844.698 | 60.164 | 0.017 | 0.024 | 1.802 | 2.114 | 26-06-2022 | 32002000 | 9 | 4 |
| "745" | 40°29'49.69806"N | 17°56'18.13287"E | 102.730 | 1.702 | PD Fixed | 4621005.787 | 1495962.411 | 4120183.859 | 4487085.596 | 749007.315 | 59.532 | 0.014 | 0.021 | 1.485 | 1.754 | 26-06-2022 | 32115000 | 9 | 5 |
| "746" | 40°29'56.53100"N | 17°56'34.01449"E | 100.932 | 1.702 | PD Fixed | 4620759.067 | 1496275.617 | 4120342.966 | 4487308.795 | 749374.182 | 57.756 | 0.014 | 0.024 | 1.591 | 1.879 | 26-06-2022 | 32331000 | 10 | 6 |
| "747" | 40°29'57.49057"N | 17°56'34.23800"E | 100.969 | 1.702 | PD Fixed | 4620739.184 | 1496274.711 | 4120365.497 | 4487338.564 | 749378.456 | 57.793 | 0.016 | 0.024 | 1.796 | 2.139 | 26-06-2022 | 32371000 | 8 | 4 |
| "748" | 40°30'01.15589"N | 17°56'33.22681"E | 100.785 | 1.702 | PD Fixed | 4620676.531 | 1496229.395 | 4120451.350 | 4487450.806 | 749350.877 | 57.608 | 0.016 | 0.026 | 1.899 | 2.288 | 26-06-2022 | 32391000 | 8 | 4 |
| "749" | 40°30'08.91495"N | 17°56'31.03775"E | 100.241 | 1.702 | PD Fixed | 4620544.135 | 1496132.345 | 4120632.987 | 4487688.374 | 749291.355 | 57.060 | 0.017 | 0.029 | 2.032 | 2.502 | 26-06-2022 | 32421000 | 5 | 4 |
| "750" | 40°30'09.68701"N | 17°56'30.88494"E | 100.222 | 1.702 | PD Fixed | 4620530.514 | 1496124.153 | 4120651.083 | 4487712.064 | 749286.963 | 57.040 | 0.012 | 0.020 | 1.454 | 1.732 | 26-06-2022 | 32438000 | 9 | 6 |
| "751" | 40°30'13.62051"N | 17°56'31.48514"E | 100.348 | 1.702 | PD Fixed | 4620451.279 | 1496113.351 | 4120743.423 | 4487833.843 | 749297.043 | 57.167 | 0.012 | 0.020 | 1.423 | 1.687 | 26-06-2022 | 32464000 | 10 | 6 |
| "752" | 40°30'21.81666"N | 17°56'33.40546"E | 100.167 | 1.702 | PD Fixed | 4620280.996 | 1496105.738 | 4120935.536 | 4488088.120 | 749333.810 | 56.987 | 0.013 | 0.021 | 1.457 | 1.735 | 26-06-2022 | 32501000 | 9 | 6 |
| "753" | 40°30'25.74076"N | 17°56'35.70012"E | 100.356 | 1.702 | PD Fixed | 4620189.690 | 1496132.960 | 4121027.692 | 4488210.942 | 749383.785 | 57.179 | 0.018 | 0.026 | 1.823 | 2.158 | 26-06-2022 | 32522000 | 8 | 4 |
| "754" | 40°30'26.50404"N | 17°56'36.17882"E | 100.490 | 1.702 | PD Fixed | 4620171.766 | 1496139.003 | 4121045.681 | 4488234.857 | 749394.267 | 57.314 | 0.013 | 0.021 | 1.472 | 1.750 | 26-06-2022 | 32533000 | 9 | 6 |
| "755" | 40°30'26.94621"N | 17°56'36.09847"E | 100.344 | 1.702 | PD Fixed | 4620163.814 | 1496134.439 | 4121055.956 | 4488248.430 | 749391.920 | 57.167 | 0.015 | 0.024 | 1.649 | 1.976 | 26-06-2022 | 32576000 | 8 | 5 |
| "756" | 40°30'29.46657"N | 17°56'35.80001"E | 100.345 | 1.702 | PD Fixed | 4620117.938 | 1496112.197 | 4121115.066 | 4488325.923 | 749382.299 | 57.168 | 0.017 | 0.026 | 1.735 | 2.069 | 26-06-2022 | 32644000 | 8 | 5 |
| "757" | 40°30'31.26941"N | 17°56'35.54894"E | 100.426 | 1.702 | PD Fixed | 4620085.452 | 1496095.464 | 4121157.400 | 4488381.325 | 749374.532 | 57.248 | 0.013 | 0.022 | 1.464 | 1.746 | 26-06-2022 | 32686000 | 9 | 6 |
| "758" | 40°30'31.11594"N | 17°56'33.48023"E | 100.799 | 1.702 | PD Fixed | 4620103.652 | 1496050.162 | 4121154.043 | 4488374.966 | 749325.994 | 57.618 | 0.014 | 0.022 | 1.528 | 1.830 | 26-06-2022 | 32709000 | 8 | 6 |
| "759" | 40°30'30.93882"N | 17°56'30.83981"E | 100.933 | 1.702 | PD Fixed | 4620126.276 | 1495992.144 | 4121149.976 | 4488367.428 | 749264.024 | 57.749 | 0.013 | 0.021 | 1.466 | 1.749 | 26-06-2022 | 32729000 | 9 | 6 |
| "760" | 40°30'30.51144"N | 17°56'24.65022"E | 100.532 | 1.702 | PD Fixed | 4620179.023 | 1495856.046 | 4121139.693 | 4488349.386 | 749118.766 | 57.340 | 0.014 | 0.023 | 1.469 | 1.752 | 26-06-2022 | 32779000 | 9 | 6 |

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|-------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|---|---|
| "761" | 40°30'33.44950"N | 17°56'24.22834"E | 100.336 | 1.702 | PD Fixed | 4620125.934 | 1495828.418 | 4121208.470 | 4488439.664 | 749105.813 | 57.143 | 0.013 | 0.022 | 1.470 | 1.754 | 26-06-2022 | 32811000 | 9 | 6 |
| "762" | 40°30'34.15309"N | 17°56'25.37905"E | 100.313 | 1.702 | PD Fixed | 4620104.159 | 1495849.845 | 4121224.956 | 4488462.266 | 749132.175 | 57.121 | 0.013 | 0.021 | 1.484 | 1.774 | 26-06-2022 | 33097000 | 9 | 6 |
| "763" | 40°29'48.01271"N | 17°57'08.92361"E | 98.963 | 1.702 | PD Fixed | 4620666.672 | 1497109.767 | 4120141.880 | 4487073.576 | 750204.827 | 55.835 | 0.017 | 0.027 | 1.856 | 2.256 | 26-06-2022 | 33917000 | 8 | 4 |
| "764" | 40°29'55.13398"N | 17°56'34.40324"E | 101.443 | 1.702 | PD Fixed | 4620783.241 | 1496293.067 | 4120310.530 | 4487266.017 | 749384.773 | 58.267 | 0.015 | 0.030 | 2.026 | 2.471 | 26-06-2022 | 34477000 | 7 | 5 |
| "765" | 40°29'51.68091"N | 17°56'34.89730"E | 101.636 | 1.702 | PD Fixed | 4620845.605 | 1496325.491 | 4120229.659 | 4487159.914 | 749399.960 | 58.461 | 0.015 | 0.029 | 2.032 | 2.478 | 26-06-2022 | 34503000 | 7 | 5 |
| "766" | 40°29'49.03083"N | 17°56'35.28387"E | 101.970 | 1.702 | PD Fixed | 4620893.546 | 1496350.583 | 4120167.714 | 4487078.490 | 749411.790 | 58.795 | 0.015 | 0.031 | 2.148 | 2.648 | 26-06-2022 | 34518000 | 7 | 5 |
| "767" | 40°29'48.96270"N | 17°56'35.76792"E | 101.754 | 1.702 | PD Fixed | 4620891.177 | 1496361.797 | 4120165.976 | 4487076.769 | 749423.256 | 58.581 | 0.014 | 0.029 | 2.028 | 2.478 | 26-06-2022 | 34527000 | 7 | 4 |
| "768" | 40°29'50.29926"N | 17°56'42.58400"E | 100.732 | 1.702 | PD Fixed | 4620815.516 | 1496506.007 | 4120196.664 | 4487123.348 | 749582.351 | 57.568 | 0.015 | 0.029 | 2.043 | 2.493 | 26-06-2022 | 34556000 | 7 | 5 |
| "769" | 40°29'51.74021"N | 17°56'49.81903"E | 100.566 | 1.702 | PD Fixed | 4620735.441 | 1496659.154 | 4120230.355 | 4487173.480 | 749751.200 | 57.411 | 0.015 | 0.030 | 2.047 | 2.503 | 26-06-2022 | 34613000 | 7 | 4 |
| "770" | 40°29'53.41129"N | 17°56'58.27401"E | 99.788 | 1.702 | PD Fixed | 4620641.679 | 1496838.062 | 4120269.047 | 4487231.673 | 749948.530 | 56.646 | 0.020 | 0.045 | 3.036 | 3.808 | 26-06-2022 | 34831000 | 6 | 4 |
| "771" | 40°29'51.69197"N | 17°57'01.36924"E | 99.259 | 1.702 | PD Fixed | 4620651.599 | 1496917.890 | 4120228.375 | 4487181.089 | 750023.175 | 56.120 | 0.015 | 0.029 | 2.033 | 2.487 | 26-06-2022 | 34909000 | 7 | 5 |
| "772" | 40°29'51.69174"N | 17°57'01.36927"E | 99.267 | 1.702 | PD Fixed | 4620651.609 | 1496917.894 | 4120228.374 | 4487181.082 | 750023.176 | 56.128 | 0.015 | 0.030 | 2.035 | 2.489 | 26-06-2022 | 34921000 | 7 | 5 |
| "773" | 40°29'52.69055"N | 17°56'25.26973"E | 102.569 | 1.702 | PD Fixed | 4620896.875 | 1496103.796 | 4120253.947 | 4487183.487 | 749172.260 | 59.380 | 0.017 | 0.042 | 2.848 | 3.565 | 26-06-2022 | 35373000 | 6 | 3 |
| "774" | 40°29'49.58843"N | 17°56'19.19032"E | 102.390 | 1.702 | PD Fixed | 4620999.960 | 1495986.698 | 4120181.066 | 4487083.045 | 749032.323 | 59.193 | 0.015 | 0.031 | 2.175 | 2.679 | 26-06-2022 | 35767000 | 7 | 5 |