

Regione Puglia

COMUNI DI MARUGGIO(TA)-MANDURIA(TA)-SAVA(TA)
AVETRANA(TA)-ERCHIE(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 49,60 MW ALIMENTATO DA
FONTE EOLICA DENOMINATO "MESSAPIA ENERGIA"**

PROGETTO DEFINITIVO PARCO EOLICO "MESSAPIA ENERGIA"

Codice Impianto: BAEQU27

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| Tav.: | Titolo: |
| 1_06m | RELAZIONE GENERALE SUI RILIEVI TOPOGRAFICI ED AEROFOTOGRAFOMETRICI |

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|--------|-----------------|---|
| Scala: | Formato Stampa: | Codice Identificatore Elaborato |
| n.d. | A4 | BAEQU27_DocumentazioneSpecialistica_1_06m |

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| Rilevatore specialistica Geom Michele De Angelis | |

| Data | Motivo della revisione: | Redatto: | Controllato: | Approvato: |
|-------------|-------------------------|----------|--------------|------------|
| Luglio 2022 | Prima emissione | F.M. | S.M. | G.M. |
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NONCHE' OPERE CONNESSE ED INFRASTRUTTURE, DI POTENZA
PREVISTA IMMESSA IN RETE PARI A 49,60 MW ALIMENTATO DA FONTE
EOLICA DENOMINATO "MESSAPIA ENERGIA"**

Ditta proponente: **ENERGIA LEVANTE S.R.L.** Via Luca Gaurico n. 9/11 Regus EUR 4° piano Cap
00143 ROMA

Codice pratica: BAEQU27

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 a Sud rispetto alla città di Manduria, in un'area compresa tra le provincia di Taranto e Brindisi.

Le coordinate assegnate agli aerogeneratori sono le seguenti:

| Dati geografici e catastali degli aerogeneratori - WGS 84-33N | | | | | | | | |
|---|-----------|---------|---------|----------|-----------|------------|--------|-----------|
| N. | WTG | Est (X) | Nord(Y) | Comune | Provincia | Contrada | Foglio | P.Ila |
| 1 | TR01 | 723945 | 4469528 | Manduria | Taranto | Cucciolini | 123 | 71 |
| 2 | TR02 | 719344 | 4469345 | Manduria | Taranto | Cornola | 115 | 96 |
| 3 | TR03 | 718109 | 4469441 | Maruggio | Taranto | Cazzizzi | 11 | 73 |
| 4 | TR04 | 716418 | 4469513 | Maruggio | Taranto | Maciulo | 2 | 238 - 237 |
| 5 | TR05 | 715156 | 4469980 | Maruggio | Taranto | Tremola | 1 | 79 |
| 6 | TR06 | 718303 | 4470355 | Manduria | Taranto | Bagnolo | 102 | 87 - 453 |
| 7 | TR07 | 723646 | 4470351 | Manduria | Taranto | Bagnolo | 123 | 248-188 |
| 8 | TR08 | 723109 | 4470295 | Manduria | Taranto | L'Apaccio | 107 | 256 |
| 9 | Logistica | 724332 | 4471624 | Manduria | Taranto | Campanella | 96 | 28 |
| 10 | CSM | 722922 | 4470972 | Manduria | Taranto | Capannone | 107 | 17-16-18 |
| 11 | SET | 722922 | 4470972 | Manduria | Taranto | Capannone | 107 | 17-16-18 |
| 12 | CM | 733086 | 4474809 | Avetrana | Taranto | Cicirella | 10 | 57 |
| 12 | SET TERNA | 733074 | 4474919 | Avetrana | Taranto | Cicirella | 10 | p.p.e. |



MICHELE DE ANGELIS
Geometra

3. RILIEVO TOPOGRAFICO CON GPS

Il rilievo è stato eseguito in data 20/07/2022 e 04/09/2022 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;

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.

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 allegati 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 50 cm e curve fondamentali ogni 2 metri 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.

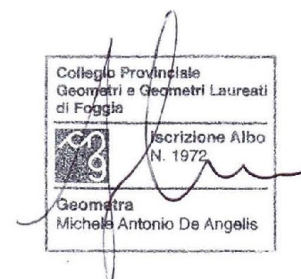
5. RETE DI INQUADRAMENTO

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. | QUALITA' | 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 MARKER – AEROFOTOGRAMMETRIA DI PRECISIONE | | | | | | | | | | | | | | | | | | | |
| "100" | 40°23'36.23176"N | 17°44'44.96012"E | 107.863 | 1.916 | PD Fixed | 4633128.177 | 1482703.589 | 4111420.123 | 4475042.264 | 733046.446 | 63.987 | 0.020 | 0.025 | 1.418 | 1.635 | 04-09-2022 | 36835000 | 9 | 4 |
| "101" | 40°23'35.80120"N | 17°44'50.86241"E | 109.312 | 1.916 | PD Fixed | 4633094.995 | 1482839.126 | 4111410.947 | 4475033.313 | 733186.028 | 65.440 | 0.016 | 0.022 | 1.361 | 1.562 | 04-09-2022 | 36996000 | 9 | 4 |
| "102" | 40°23'36.48473"N | 17°44'51.57536"E | 108.509 | 1.916 | PD Fixed | 4633076.274 | 1482850.788 | 4111426.484 | 4475054.915 | 733202.182 | 64.636 | 0.031 | 0.035 | 2.159 | 2.610 | 04-09-2022 | 37638000 | 7 | 4 |
| "103" | 40°23'36.10881"N | 17°44'51.63391"E | 108.611 | 1.916 | PD Fixed | 4633083.084 | 1482854.418 | 4111417.720 | 4475043.365 | 733203.924 | 64.739 | 0.022 | 0.028 | 1.693 | 1.987 | 04-09-2022 | 37664000 | 8 | 4 |
| "104" | 40°23'32.93932"N | 17°44'52.01439"E | 109.466 | 1.916 | PD Fixed | 4633141.308 | 1482882.474 | 4111343.814 | 4474945.902 | 733215.935 | 65.598 | 0.023 | 0.029 | 1.698 | 1.993 | 04-09-2022 | 37696000 | 9 | 4 |
| "105" | 40°23'30.49377"N | 17°44'52.26067"E | 110.230 | 1.916 | PD Fixed | 4633186.648 | 1482903.085 | 4111286.856 | 4474870.666 | 733224.088 | 66.366 | 0.023 | 0.030 | 1.703 | 2.000 | 04-09-2022 | 37728000 | 9 | 4 |
| "106" | 40°23'28.80074"N | 17°44'52.45310"E | 110.646 | 1.916 | PD Fixed | 4633217.796 | 1482917.819 | 4111247.351 | 4474818.596 | 733230.249 | 66.784 | 0.021 | 0.028 | 1.593 | 1.865 | 04-09-2022 | 37788000 | 9 | 3 |
| "107" | 40°23'28.65750"N | 17°44'52.04968"E | 110.885 | 1.916 | PD Fixed | 4633223.597 | 1482909.686 | 4111244.141 | 4474813.883 | 733220.874 | 67.023 | 0.020 | 0.027 | 1.537 | 1.798 | 04-09-2022 | 37836000 | 9 | 4 |
| "108" | 40°23'27.99999"N | 17°44'47.84411"E | 112.062 | 1.916 | PD Fixed | 4633267.202 | 1482819.497 | 4111229.457 | 4474790.523 | 733122.339 | 68.198 | 0.019 | 0.026 | 1.451 | 1.677 | 04-09-2022 | 37867000 | 9 | 4 |
| "109" | 40°23'26.97540"N | 17°44'41.95946"E | 113.618 | 1.916 | PD Fixed | 4633330.138 | 1482693.914 | 4111206.394 | 4474754.614 | 732984.563 | 69.752 | 0.018 | 0.024 | 1.379 | 1.585 | 04-09-2022 | 37908000 | 9 | 4 |
| "110" | 40°23'26.63045"N | 17°44'39.89539"E | 114.162 | 1.916 | PD Fixed | 4633351.936 | 1482649.776 | 4111198.642 | 4474742.464 | 732936.223 | 70.294 | 0.018 | 0.024 | 1.379 | 1.585 | 04-09-2022 | 37926000 | 9 | 4 |
| "111" | 40°23'25.91828"N | 17°44'35.54538"E | 114.555 | 1.916 | PD Fixed | 4633397.046 | 1482556.490 | 4111182.166 | 4474717.317 | 732834.333 | 70.685 | 0.020 | 0.029 | 1.644 | 1.921 | 04-09-2022 | 37977000 | 8 | 4 |
| "112" | 40°23'25.61419"N | 17°44'33.85351"E | 114.666 | 1.916 | PD Fixed | 4633415.075 | 1482520.363 | 4111175.094 | 4474706.700 | 732794.730 | 70.796 | 0.020 | 0.029 | 1.646 | 1.924 | 04-09-2022 | 38009000 | 9 | 3 |
| "113" | 40°23'24.68051"N | 17°44'28.47279"E | 115.180 | 1.916 | PD Fixed | 4633471.895 | 1482405.299 | 4111153.491 | 4474673.970 | 732668.747 | 71.307 | 0.020 | 0.027 | 1.629 | 1.916 | 04-09-2022 | 38050000 | 9 | 4 |
| "114" | 40°23'24.29981"N | 17°44'26.12780"E | 115.556 | 1.916 | PD Fixed | 4633496.268 | 1482355.028 | 4111144.791 | 4474660.514 | 732613.817 | 71.683 | 0.022 | 0.029 | 1.713 | 1.993 | 04-09-2022 | 38071000 | 8 | 3 |
| "115" | 40°23'23.38339"N | 17°44'20.77465"E | 118.215 | 1.916 | PD Fixed | 4633554.113 | 1482240.973 | 4111124.984 | 4474628.339 | 732488.466 | 74.339 | 0.018 | 0.024 | 1.404 | 1.606 | 04-09-2022 | 38117000 | 9 | 4 |
| "116" | 40°23'23.09664"N | 17°44'19.17276"E | 120.289 | 1.916 | PD Fixed | 4633572.588 | 1482207.216 | 4111119.591 | 4474618.325 | 732450.968 | 76.413 | 0.018 | 0.024 | 1.404 | 1.606 | 04-09-2022 | 38134000 | 9 | 4 |
| "117" | 40°23'22.36885"N | 17°44'14.94447"E | 121.220 | 1.916 | PD Fixed | 4633617.501 | 1482116.878 | 4111103.096 | 4474592.791 | 732351.960 | 77.342 | 0.018 | 0.024 | 1.403 | 1.605 | 04-09-2022 | 38181000 | 9 | 4 |
| "118" | 40°23'21.39283"N | 17°44'09.39958"E | 121.577 | 1.916 | PD Fixed | 4633676.182 | 1481998.340 | 4111080.397 | 4474558.642 | 732222.143 | 77.697 | 0.019 | 0.025 | 1.399 | 1.602 | 04-09-2022 | 38217000 | 9 | 4 |
| "119" | 40°23'20.37758"N | 17°44'03.67207"E | 122.055 | 1.916 | PD Fixed | 4633737.007 | 1481875.965 | 4111056.854 | 4474523.153 | 732088.056 | 78.172 | 0.018 | 0.024 | 1.376 | 1.580 | 04-09-2022 | 38243000 | 9 | 4 |
| "120" | 40°23'19.48996"N | 17°43'58.51883"E | 122.269 | 1.916 | PD Fixed | 4633791.081 | 1481765.650 | 4111036.139 | 4474492.021 | 731967.388 | 78.385 | 0.019 | 0.028 | 1.660 | 1.943 | 04-09-2022 | 38293000 | 8 | 4 |
| "121" | 40°23'18.26831"N | 17°43'51.39315"E | 121.531 | 1.916 | PD Fixed | 4633864.990 | 1481612.834 | 4111006.960 | 4474449.152 | 731800.526 | 77.644 | 0.025 | 0.034 | 2.035 | 2.388 | 04-09-2022 | 38334000 | 8 | 3 |
| "122" | 40°23'17.75515"N | 17°43'48.37502"E | 120.024 | 1.916 | PD Fixed | 4633895.345 | 1481547.804 | 4110993.927 | 4474431.127 | 731729.846 | 76.136 | 0.020 | 0.030 | 1.689 | 1.971 | 04-09-2022 | 38353000 | 8 | 3 |

| | | | | | | | | | | | | | | | | | | | |
|-------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|----|---|
| "123" | 40°23'20.97598"N | 17°43'47.55139"E | 120.471 | 1.916 | PD Fixed | 4633840.268 | 1481509.800 | 4111069.886 | 4474529.852 | 731707.356 | 76.578 | 0.038 | 0.047 | 2.941 | 3.515 | 04-09-2022 | 38386000 | 7 | 3 |
| "124" | 40°23'25.64564"N | 17°43'46.48124"E | 122.685 | 1.916 | PD Fixed | 4633760.659 | 1481457.849 | 4111181.029 | 4474673.077 | 731677.672 | 78.785 | 0.021 | 0.027 | 1.530 | 1.766 | 04-09-2022 | 38410000 | 8 | 3 |
| "125" | 40°23'28.61270"N | 17°43'45.76353"E | 122.443 | 1.916 | PD Fixed | 4633709.150 | 1481423.610 | 4111250.578 | 4474764.054 | 731657.923 | 78.539 | 0.023 | 0.030 | 1.528 | 1.764 | 04-09-2022 | 38434000 | 9 | 4 |
| "126" | 40°23'28.53540"N | 17°43'42.32274"E | 121.152 | 1.916 | PD Fixed | 4633734.396 | 1481346.484 | 4111247.925 | 4474759.164 | 731576.864 | 77.245 | 0.018 | 0.023 | 1.372 | 1.574 | 04-09-2022 | 38463000 | 9 | 4 |
| "127" | 40°23'28.49238"N | 17°43'40.27064"E | 120.122 | 1.916 | PD Fixed | 4633749.205 | 1481300.406 | 4111246.248 | 4474756.344 | 731528.518 | 76.215 | 0.019 | 0.027 | 1.450 | 1.656 | 04-09-2022 | 38483000 | 9 | 4 |
| "128" | 40°23'29.04979"N | 17°43'37.82376"E | 119.578 | 1.916 | PD Fixed | 4633755.770 | 1481241.918 | 4111258.990 | 4474771.752 | 731470.291 | 75.668 | 0.022 | 0.029 | 1.633 | 1.922 | 04-09-2022 | 38508000 | 8 | 4 |
| "129" | 40°23'29.40638"N | 17°43'36.22031"E | 119.387 | 1.916 | PD Fixed | 4633760.357 | 1481203.682 | 4111267.244 | 4474781.582 | 731432.143 | 75.476 | 0.025 | 0.034 | 1.640 | 1.932 | 04-09-2022 | 38568000 | 9 | 4 |
| "130" | 40°23'29.92319"N | 17°43'33.99064"E | 119.037 | 1.916 | PD Fixed | 4633766.275 | 1481150.366 | 4111279.158 | 4474795.897 | 731379.077 | 75.123 | 0.022 | 0.035 | 1.945 | 2.330 | 04-09-2022 | 38603000 | 9 | 4 |
| "131" | 40°23'30.09557"N | 17°43'33.15949"E | 118.527 | 1.916 | PD Fixed | 4633768.591 | 1481130.527 | 4111282.877 | 4474800.608 | 731359.315 | 74.612 | 0.026 | 0.040 | 1.950 | 2.337 | 04-09-2022 | 38629000 | 9 | 4 |
| "132" | 40°23'30.36300"N | 17°43'28.71341"E | 117.107 | 1.916 | PD Fixed | 4633794.394 | 1481028.688 | 4111288.240 | 4474805.621 | 731254.225 | 73.190 | 0.022 | 0.032 | 1.726 | 2.044 | 04-09-2022 | 38657000 | 7 | 3 |
| "133" | 40°23'30.56461"N | 17°43'22.78637"E | 116.381 | 1.916 | PD Fixed | 4633832.585 | 1480894.140 | 4111292.507 | 4474807.530 | 731114.278 | 72.460 | 0.032 | 0.043 | 2.530 | 3.067 | 04-09-2022 | 38675000 | 7 | 3 |
| "134" | 40°23'30.86587"N | 17°43'15.14573"E | 117.628 | 1.916 | PD Fixed | 4633882.607 | 1480720.944 | 4111300.392 | 4474811.270 | 730933.832 | 73.702 | 0.022 | 0.034 | 1.971 | 2.366 | 04-09-2022 | 38697000 | 8 | 4 |
| "135" | 40°23'30.76834"N | 17°43'07.58543"E | 121.645 | 1.916 | PD Fixed | 4633941.648 | 1480552.620 | 4111300.704 | 4474802.775 | 730755.658 | 77.714 | 0.021 | 0.034 | 1.978 | 2.375 | 04-09-2022 | 38722000 | 9 | 4 |
| "136" | 40°23'30.39792"N | 17°42'58.45624"E | 120.053 | 1.916 | PD Fixed | 4634013.070 | 1480349.407 | 4111290.970 | 4474784.731 | 730540.750 | 76.118 | 0.031 | 0.041 | 2.542 | 3.088 | 04-09-2022 | 38766000 | 9 | 4 |
| "137" | 40°23'30.18063"N | 17°42'50.64819"E | 118.070 | 1.916 | PD Fixed | 4634071.804 | 1480174.850 | 4111284.580 | 4474772.372 | 730356.848 | 74.131 | 0.020 | 0.027 | 1.673 | 1.972 | 04-09-2022 | 38792000 | 8 | 4 |
| "138" | 40°23'28.81559"N | 17°42'44.14388"E | 115.337 | 1.916 | PD Fixed | 4634142.485 | 1480036.387 | 4111250.740 | 4474725.566 | 730204.774 | 71.396 | 0.023 | 0.037 | 2.004 | 2.411 | 04-09-2022 | 38814000 | 8 | 3 |
| "139" | 40°23'30.20229"N | 17°42'36.82275"E | 113.518 | 1.916 | PD Fixed | 4634167.290 | 1479863.049 | 4111282.139 | 4474763.033 | 730030.834 | 69.570 | 0.033 | 0.045 | 2.550 | 3.102 | 04-09-2022 | 38836000 | 8 | 3 |
| "140" | 40°23'31.69628"N | 17°42'30.79513"E | 112.584 | 1.916 | PD Fixed | 4634181.409 | 1479718.326 | 4111316.632 | 4474804.746 | 729887.295 | 68.631 | 0.030 | 0.038 | 2.382 | 2.893 | 04-09-2022 | 38865000 | 9 | 4 |
| "141" | 40°23'30.92305"N | 17°42'34.21254"E | 112.895 | 1.916 | PD Fixed | 4634171.841 | 1479799.878 | 4111298.668 | 4474783.372 | 729968.605 | 68.945 | 0.031 | 0.038 | 2.320 | 2.813 | 04-09-2022 | 38896000 | 9 | 4 |
| "142" | 40°23'31.09234"N | 17°42'34.32993"E | 112.774 | 1.916 | PD Fixed | 4634167.688 | 1479801.459 | 4111302.567 | 4474788.678 | 729971.213 | 68.824 | 0.022 | 0.032 | 1.779 | 2.113 | 04-09-2022 | 38921000 | 9 | 3 |
| "143" | 40°23'33.53404"N | 17°42'34.42731"E | 112.495 | 1.916 | PD Fixed | 4634120.294 | 1479788.735 | 4111359.749 | 4474864.046 | 729971.200 | 68.542 | 0.018 | 0.023 | 1.267 | 1.445 | 04-09-2022 | 38949000 | 10 | 3 |
| "144" | 40°23'35.36077"N | 17°42'34.30957"E | 112.596 | 1.916 | PD Fixed | 4634086.428 | 1479775.006 | 4111402.729 | 4474920.294 | 729966.696 | 68.640 | 0.017 | 0.022 | 1.267 | 1.444 | 04-09-2022 | 38976000 | 10 | 3 |
| "145" | 40°23'38.63713"N | 17°42'34.30330"E | 113.360 | 1.916 | PD Fixed | 4634024.640 | 1479755.121 | 4111480.193 | 4475021.327 | 729963.450 | 69.399 | 0.018 | 0.023 | 1.267 | 1.444 | 04-09-2022 | 39005000 | 10 | 3 |
| "146" | 40°23'40.93844"N | 17°42'34.32100"E | 114.244 | 1.916 | PD Fixed | 4633981.332 | 1479741.730 | 4111534.828 | 4475092.308 | 729961.691 | 70.280 | 0.019 | 0.026 | 1.398 | 1.605 | 04-09-2022 | 39032000 | 9 | 3 |
| "147" | 40°23'41.13310"N | 17°42'32.09275"E | 115.224 | 1.916 | PD Fixed | 4633994.322 | 1479690.713 | 4111540.036 | 4475096.700 | 729908.969 | 71.258 | 0.022 | 0.028 | 1.446 | 1.651 | 04-09-2022 | 39060000 | 9 | 3 |
| "148" | 40°23'41.24521"N | 17°42'29.27578"E | 115.328 | 1.916 | PD Fixed | 4634012.470 | 1479626.768 | 4111542.738 | 4475098.121 | 729842.443 | 71.361 | 0.020 | 0.026 | 1.446 | 1.651 | 04-09-2022 | 39086000 | 9 | 3 |

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|-------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|---|---|
| "149" | 40°23'41.40930"N | 17°42'25.71834"E | 115.290 | 1.916 | PD Fixed | 4634034.836 | 1479545.839 | 4111546.568 | 4475100.610 | 729758.410 | 71.320 | 0.020 | 0.026 | 1.445 | 1.650 | 04-09-2022 | 39116000 | 9 | 3 |
| "150" | 40°23'41.50179"N | 17°42'23.16741"E | 115.014 | 1.916 | PD Fixed | 4634051.172 | 1479487.902 | 4111548.561 | 4475101.620 | 729698.177 | 71.042 | 0.021 | 0.027 | 1.445 | 1.650 | 04-09-2022 | 39140000 | 9 | 3 |
| "151" | 40°23'41.57869"N | 17°42'21.23608"E | 115.002 | 1.916 | PD Fixed | 4634063.552 | 1479444.042 | 4111550.360 | 4475102.596 | 729652.567 | 71.029 | 0.023 | 0.031 | 1.445 | 1.650 | 04-09-2022 | 39158000 | 9 | 3 |
| "152" | 40°23'45.63840"N | 17°41'56.92048"E | 115.560 | 1.916 | PD Fixed | 4634161.018 | 1478873.200 | 4111646.091 | 4475210.253 | 729075.426 | 71.568 | 0.023 | 0.042 | 2.271 | 2.762 | 04-09-2022 | 39690000 | 8 | 3 |
| "153" | 40°23'45.63970"N | 17°42'01.57813"E | 115.224 | 1.916 | PD Fixed | 4634127.354 | 1478977.758 | 4111645.904 | 4475213.649 | 729185.241 | 71.235 | 0.024 | 0.043 | 2.277 | 2.770 | 04-09-2022 | 39713000 | 8 | 3 |
| "154" | 40°23'45.58295"N | 17°42'06.46825"E | 115.275 | 1.916 | PD Fixed | 4634093.407 | 1479087.980 | 4111644.604 | 4475215.424 | 729300.593 | 71.288 | 0.028 | 0.046 | 2.619 | 3.214 | 04-09-2022 | 39791000 | 8 | 3 |
| "155" | 40°23'45.59647"N | 17°42'12.41641"E | 116.170 | 1.916 | PD Fixed | 4634051.143 | 1479221.740 | 4111645.502 | 4475220.131 | 729440.824 | 72.186 | 0.027 | 0.045 | 2.618 | 3.213 | 04-09-2022 | 39819000 | 8 | 3 |
| "156" | 40°23'45.59721"N | 17°42'15.61908"E | 116.271 | 1.916 | PD Fixed | 4634028.234 | 1479293.712 | 4111645.584 | 4475222.466 | 729516.335 | 72.289 | 0.027 | 0.045 | 2.617 | 3.212 | 04-09-2022 | 39839000 | 8 | 3 |
| "157" | 40°23'43.54685"N | 17°42'16.05318"E | 115.864 | 1.916 | PD Fixed | 4634063.871 | 1479315.834 | 4111597.154 | 4475159.549 | 729528.506 | 71.885 | 0.020 | 0.029 | 1.630 | 1.906 | 04-09-2022 | 39862000 | 9 | 3 |
| "158" | 40°23'42.55489"N | 17°42'16.19047"E | 115.781 | 1.916 | PD Fixed | 4634081.716 | 1479324.930 | 4111573.798 | 4475129.058 | 729532.679 | 71.804 | 0.019 | 0.028 | 1.632 | 1.908 | 04-09-2022 | 39876000 | 9 | 3 |
| "159" | 40°23'42.46709"N | 17°42'17.61041"E | 115.415 | 1.916 | PD Fixed | 4634072.939 | 1479357.280 | 4111571.498 | 4475127.375 | 729566.242 | 71.439 | 0.019 | 0.028 | 1.633 | 1.910 | 04-09-2022 | 39893000 | 9 | 3 |
| "160" | 40°23'45.58898"N | 17°41'55.89546"E | 116.324 | 1.916 | PD Fixed | 4634169.863 | 1478850.649 | 4111645.426 | 4475207.991 | 729051.305 | 72.332 | 0.020 | 0.029 | 1.500 | 1.743 | 04-09-2022 | 40169000 | 9 | 4 |
| "161" | 40°23'42.26735"N | 17°41'56.08511"E | 115.963 | 1.916 | PD Fixed | 4634231.497 | 1478875.012 | 4111567.161 | 4475105.694 | 729058.905 | 71.975 | 0.019 | 0.028 | 1.396 | 1.604 | 04-09-2022 | 40201000 | 9 | 5 |
| "162" | 40°23'38.21169"N | 17°41'56.21737"E | 114.807 | 1.916 | PD Fixed | 4634306.943 | 1478902.363 | 4111471.136 | 4474980.720 | 729065.845 | 70.826 | 0.017 | 0.025 | 1.330 | 1.522 | 04-09-2022 | 40229000 | 9 | 5 |
| "163" | 40°23'34.25145"N | 17°41'56.46274"E | 114.451 | 1.916 | PD Fixed | 4634380.339 | 1478931.859 | 4111377.870 | 4474858.769 | 729075.361 | 70.475 | 0.017 | 0.025 | 1.334 | 1.527 | 04-09-2022 | 40263000 | 9 | 5 |
| "164" | 40°23'33.75171"N | 17°41'56.54893"E | 114.344 | 1.916 | PD Fixed | 4634389.160 | 1478936.808 | 4111366.060 | 4474843.420 | 729077.864 | 70.369 | 0.019 | 0.027 | 1.336 | 1.530 | 04-09-2022 | 40281000 | 9 | 5 |
| "165" | 40°23'33.33791"N | 17°41'56.58257"E | 114.403 | 1.916 | PD Fixed | 4634396.841 | 1478940.092 | 4111356.377 | 4474830.684 | 729079.047 | 70.428 | 0.017 | 0.025 | 1.339 | 1.533 | 04-09-2022 | 40300000 | 9 | 5 |
| "166" | 40°23'30.64189"N | 17°41'56.89991"E | 114.443 | 1.916 | PD Fixed | 4634445.933 | 1478963.614 | 4111293.066 | 4474747.772 | 729089.070 | 70.472 | 0.016 | 0.024 | 1.343 | 1.538 | 04-09-2022 | 40330000 | 9 | 5 |
| "167" | 40°23'28.07085"N | 17°41'57.13942"E | 114.760 | 1.916 | PD Fixed | 4634493.404 | 1478984.693 | 4111232.870 | 4474668.658 | 729097.139 | 70.794 | 0.016 | 0.024 | 1.347 | 1.543 | 04-09-2022 | 40364000 | 9 | 5 |
| "168" | 40°23'24.40325"N | 17°41'57.54337"E | 115.563 | 1.916 | PD Fixed | 4634560.927 | 1479016.242 | 4111147.226 | 4474555.847 | 729110.120 | 71.603 | 0.017 | 0.025 | 1.351 | 1.548 | 04-09-2022 | 40397000 | 9 | 5 |
| "169" | 40°23'19.99281"N | 17°41'58.13980"E | 115.866 | 1.916 | PD Fixed | 4634640.850 | 1479056.514 | 4111043.804 | 4474420.266 | 729128.339 | 71.912 | 0.016 | 0.024 | 1.357 | 1.556 | 04-09-2022 | 40446000 | 9 | 5 |
| "170" | 40°23'16.53894"N | 17°41'58.75649"E | 115.780 | 1.916 | PD Fixed | 4634702.131 | 1479091.339 | 4110962.603 | 4474314.199 | 729146.135 | 71.832 | 0.016 | 0.025 | 1.367 | 1.569 | 04-09-2022 | 40528000 | 9 | 5 |
| "171" | 40°23'13.58147"N | 17°42'00.98549"E | 115.630 | 1.916 | PD Fixed | 4634742.349 | 1479159.360 | 4110893.021 | 4474224.602 | 729201.483 | 71.687 | 0.018 | 0.026 | 1.406 | 1.612 | 04-09-2022 | 40568000 | 9 | 5 |
| "172" | 40°23'12.16162"N | 17°42'02.67115"E | 115.664 | 1.916 | PD Fixed | 4634757.319 | 1479205.873 | 4110859.685 | 4474182.031 | 729242.571 | 71.724 | 0.016 | 0.025 | 1.376 | 1.579 | 04-09-2022 | 40596000 | 9 | 5 |
| "173" | 40°23'11.31663"N | 17°42'03.23996"E | 115.829 | 1.916 | PD Fixed | 4634769.448 | 1479223.827 | 4110839.939 | 4474156.383 | 729256.780 | 71.891 | 0.017 | 0.026 | 1.377 | 1.581 | 04-09-2022 | 40610000 | 9 | 5 |
| "174" | 40°23'10.32039"N | 17°41'59.98534"E | 116.392 | 1.916 | PD Fixed | 4634812.165 | 1479156.879 | 4110816.897 | 4474123.315 | 729180.971 | 72.454 | 0.018 | 0.027 | 1.381 | 1.585 | 04-09-2022 | 40635000 | 9 | 5 |

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| "175" | 40°23'08.34220"N | 17°41'53.68828"E | 117.134 | 1.916 | PD Fixed | 4634895.523 | 1479027.573 | 4110770.900 | 4474057.776 | 729034.342 | 73.196 | 0.018 | 0.027 | 1.385 | 1.590 | 04-09-2022 | 40670000 | 9 | 5 |
| "176" | 40°23'07.17760"N | 17°41'49.70845"E | 117.734 | 1.916 | PD Fixed | 4634946.669 | 1478945.358 | 4110743.927 | 4474018.996 | 728941.589 | 73.796 | 0.018 | 0.028 | 1.388 | 1.594 | 04-09-2022 | 40693000 | 9 | 5 |
| "177" | 40°23'04.96601"N | 17°41'44.67651"E | 118.698 | 1.916 | PD Fixed | 4635025.555 | 1478845.944 | 4110692.589 | 4473947.174 | 728825.009 | 74.760 | 0.018 | 0.027 | 1.392 | 1.599 | 04-09-2022 | 40730000 | 9 | 5 |
| "178" | 40°23'04.47354"N | 17°41'42.69243"E | 119.212 | 1.916 | PD Fixed | 4635049.530 | 1478804.470 | 4110681.352 | 4473930.560 | 728778.684 | 75.274 | 0.017 | 0.027 | 1.394 | 1.602 | 04-09-2022 | 40748000 | 9 | 5 |
| "179" | 40°23'03.82528"N | 17°41'39.71033"E | 119.673 | 1.916 | PD Fixed | 4635083.587 | 1478741.502 | 4110666.419 | 4473908.424 | 728708.971 | 75.735 | 0.017 | 0.027 | 1.397 | 1.606 | 04-09-2022 | 40772000 | 9 | 5 |
| "180" | 40°23'02.71649"N | 17°41'34.45065"E | 120.388 | 1.916 | PD Fixed | 4635142.922 | 1478630.209 | 4110640.830 | 4473870.450 | 728585.980 | 76.449 | 0.018 | 0.028 | 1.453 | 1.673 | 04-09-2022 | 40798000 | 9 | 5 |
| "181" | 40°23'01.25698"N | 17°41'28.56119"E | 121.264 | 1.916 | PD Fixed | 4635213.564 | 1478506.928 | 4110607.106 | 4473821.211 | 728448.467 | 77.324 | 0.017 | 0.026 | 1.456 | 1.677 | 04-09-2022 | 40832000 | 9 | 5 |
| "182" | 40°23'00.55200"N | 17°41'23.37600"E | 121.354 | 1.916 | PD Fixed | 4635264.218 | 1478394.707 | 4110590.600 | 4473795.747 | 728326.851 | 77.413 | 0.017 | 0.027 | 1.410 | 1.621 | 04-09-2022 | 40873000 | 9 | 5 |
| "183" | 40°22'59.75931"N | 17°41'23.46042"E | 121.033 | 1.916 | PD Fixed | 4635278.473 | 1478401.344 | 4110571.767 | 4473771.362 | 728329.586 | 77.093 | 0.017 | 0.027 | 1.412 | 1.624 | 04-09-2022 | 40896000 | 9 | 5 |
| "184" | 40°22'58.49609"N | 17°41'23.71461"E | 121.038 | 1.916 | PD Fixed | 4635300.707 | 1478414.728 | 4110542.090 | 4473732.590 | 728336.766 | 77.101 | 0.016 | 0.026 | 1.415 | 1.627 | 04-09-2022 | 40918000 | 9 | 5 |
| "185" | 40°22'57.06291"N | 17°41'23.73309"E | 120.786 | 1.916 | PD Fixed | 4635327.678 | 1478423.788 | 4110508.252 | 4473688.406 | 728338.547 | 76.851 | 0.024 | 0.036 | 1.902 | 2.255 | 04-09-2022 | 40935000 | 6 | 5 |
| "186" | 40°22'51.78369"N | 17°41'21.79493"E | 121.222 | 1.916 | PD Fixed | 4635442.399 | 1478412.390 | 4110384.492 | 4473524.214 | 728297.796 | 77.294 | 0.018 | 0.028 | 1.537 | 1.784 | 04-09-2022 | 40996000 | 9 | 5 |
| "187" | 40°22'48.61148"N | 17°41'20.43284"E | 121.249 | 1.916 | PD Fixed | 4635512.576 | 1478401.048 | 4110309.973 | 4473425.411 | 728268.650 | 77.326 | 0.021 | 0.033 | 1.866 | 2.209 | 04-09-2022 | 41022000 | 9 | 5 |
| "188" | 40°22'44.64344"N | 17°41'18.41801"E | 120.287 | 1.916 | PD Fixed | 4635601.865 | 1478379.638 | 4110216.112 | 4473301.598 | 728224.856 | 76.369 | 0.020 | 0.029 | 1.682 | 1.965 | 04-09-2022 | 41063000 | 9 | 5 |
| "189" | 40°22'41.82610"N | 17°41'16.84262"E | 120.319 | 1.916 | PD Fixed | 4635666.816 | 1478361.345 | 4110149.931 | 4473213.587 | 728190.346 | 76.405 | 0.020 | 0.032 | 1.636 | 1.909 | 04-09-2022 | 41118000 | 9 | 5 |
| "190" | 40°22'39.10055"N | 17°41'15.48651"E | 120.482 | 1.916 | PD Fixed | 4635728.543 | 1478347.453 | 4110085.993 | 4473128.563 | 728160.919 | 76.572 | 0.018 | 0.030 | 1.549 | 1.796 | 04-09-2022 | 41171000 | 9 | 5 |
| "191" | 40°22'35.16603"N | 17°41'14.12519"E | 120.722 | 1.916 | PD Fixed | 4635813.377 | 1478340.799 | 4109993.695 | 4473006.253 | 728132.503 | 76.817 | 0.018 | 0.030 | 1.555 | 1.804 | 04-09-2022 | 41229000 | 9 | 5 |
| "192" | 40°22'32.92175"N | 17°41'13.45911"E | 121.307 | 1.916 | PD Fixed | 4635861.301 | 1478339.589 | 4109941.337 | 4472936.567 | 728118.898 | 77.406 | 0.016 | 0.026 | 1.453 | 1.672 | 04-09-2022 | 41259000 | 9 | 5 |
| "193" | 40°22'29.21488"N | 17°41'12.40810"E | 121.233 | 1.916 | PD Fixed | 4635939.348 | 1478338.453 | 4109854.182 | 4472821.500 | 728097.585 | 77.338 | 0.016 | 0.026 | 1.456 | 1.676 | 04-09-2022 | 41293000 | 9 | 5 |
| "194" | 40°22'23.54712"N | 17°41'10.68883"E | 120.908 | 1.916 | PD Fixed | 4636059.328 | 1478334.141 | 4109720.784 | 4472645.484 | 728062.348 | 77.021 | 0.016 | 0.026 | 1.461 | 1.682 | 04-09-2022 | 41345000 | 9 | 5 |
| "195" | 40°22'17.70465"N | 17°41'09.69352"E | 121.102 | 1.916 | PD Fixed | 4636177.819 | 1478347.279 | 4109583.614 | 4472464.600 | 728044.349 | 77.225 | 0.016 | 0.026 | 1.467 | 1.689 | 04-09-2022 | 41406000 | 9 | 5 |
| "196" | 40°22'16.95283"N | 17°41'09.71176"E | 121.042 | 1.916 | PD Fixed | 4636191.956 | 1478352.239 | 4109565.907 | 4472441.429 | 728045.483 | 77.166 | 0.016 | 0.026 | 1.469 | 1.691 | 04-09-2022 | 41422000 | 9 | 5 |
| "197" | 40°22'13.86029"N | 17°41'09.16312"E | 121.405 | 1.916 | PD Fixed | 4636255.020 | 1478358.762 | 4109493.467 | 4472345.667 | 728035.441 | 77.534 | 0.018 | 0.028 | 1.488 | 1.710 | 04-09-2022 | 41464000 | 9 | 5 |
| "198" | 40°22'09.77580"N | 17°41'08.47510"E | 121.935 | 1.916 | PD Fixed | 4636338.084 | 1478368.211 | 4109397.823 | 4472219.216 | 728023.040 | 78.070 | 0.018 | 0.028 | 1.494 | 1.716 | 04-09-2022 | 41528000 | 9 | 5 |
| "199" | 40°22'06.80125"N | 17°41'08.20733"E | 122.389 | 1.916 | PD Fixed | 4636396.952 | 1478380.352 | 4109328.213 | 4472127.295 | 728019.511 | 78.530 | 0.018 | 0.029 | 1.497 | 1.719 | 04-09-2022 | 41564000 | 9 | 5 |
| "200" | 40°22'03.93110"N | 17°41'08.14617"E | 122.319 | 1.916 | PD Fixed | 4636451.971 | 1478396.381 | 4109260.715 | 4472038.741 | 728020.757 | 78.464 | 0.018 | 0.029 | 1.499 | 1.723 | 04-09-2022 | 41598000 | 9 | 5 |

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| "201" | 40°22'01.96623"N | 17°41'04.47055"E | 122.001 | 1.916 | PD Fixed | 4636515.484 | 1478325.610 | 4109214.332 | 4471975.515 | 727935.899 | 78.148 | 0.017 | 0.029 | 1.487 | 1.711 | 04-09-2022 | 41639000 | 9 | 6 |
| "202" | 40°22'01.92417"N | 17°40'58.74380"E | 122.821 | 1.916 | PD Fixed | 4636557.923 | 1478197.326 | 4109213.875 | 4471970.116 | 727800.857 | 78.966 | 0.017 | 0.029 | 1.489 | 1.714 | 04-09-2022 | 41667000 | 9 | 6 |
| "203" | 40°22'01.92643"N | 17°40'53.03559"E | 124.114 | 1.916 | PD Fixed | 4636599.724 | 1478069.298 | 4109214.766 | 4471966.101 | 727666.211 | 80.257 | 0.017 | 0.027 | 1.392 | 1.589 | 04-09-2022 | 41718000 | 9 | 6 |
| "204" | 40°22'02.14035"N | 17°40'52.07857"E | 124.432 | 1.916 | PD Fixed | 4636602.741 | 1478046.561 | 4109219.999 | 4471972.013 | 727643.437 | 80.574 | 0.017 | 0.029 | 1.494 | 1.719 | 04-09-2022 | 41741000 | 9 | 5 |
| "205" | 40°22'04.64781"N | 17°40'48.48764"E | 124.553 | 1.916 | PD Fixed | 4636580.831 | 1477950.655 | 4109279.006 | 4472046.770 | 727556.391 | 80.689 | 0.017 | 0.030 | 1.626 | 1.893 | 04-09-2022 | 41782000 | 9 | 5 |
| "206" | 40°22'04.40173"N | 17°40'39.55176"E | 126.144 | 1.916 | PD Fixed | 4636650.694 | 1477751.647 | 4109274.253 | 4472032.793 | 727345.846 | 82.278 | 0.018 | 0.031 | 1.669 | 1.946 | 04-09-2022 | 41824000 | 8 | 6 |
| "207" | 40°22'04.08590"N | 17°40'38.21253"E | 126.783 | 1.916 | PD Fixed | 4636666.765 | 1477723.606 | 4109267.245 | 4472022.097 | 727314.552 | 82.916 | 0.018 | 0.031 | 1.631 | 1.899 | 04-09-2022 | 41838000 | 8 | 6 |
| "208" | 40°22'04.30029"N | 17°40'29.14278"E | 127.764 | 1.916 | PD Fixed | 4636728.368 | 1477518.650 | 4109272.918 | 4472022.232 | 727100.419 | 83.893 | 0.016 | 0.028 | 1.503 | 1.728 | 04-09-2022 | 41899000 | 9 | 6 |
| "209" | 40°22'04.39576"N | 17°40'27.60238"E | 127.662 | 1.916 | PD Fixed | 4636737.512 | 1477483.420 | 4109275.096 | 4472024.077 | 727063.996 | 83.791 | 0.017 | 0.029 | 1.504 | 1.729 | 04-09-2022 | 41920000 | 9 | 6 |
| "210" | 40°22'04.41302"N | 17°40'23.68973"E | 127.423 | 1.916 | PD Fixed | 4636765.035 | 1477395.305 | 4109275.347 | 4472021.817 | 726971.690 | 83.550 | 0.018 | 0.032 | 1.639 | 1.909 | 04-09-2022 | 41943000 | 8 | 6 |
| "211" | 40°22'08.99688"N | 17°39'55.99946"E | 127.101 | 1.916 | PD Fixed | 4636875.833 | 1476744.959 | 4109382.864 | 4472143.451 | 726314.284 | 83.210 | 0.017 | 0.031 | 1.657 | 1.928 | 04-09-2022 | 42270000 | 9 | 6 |
| "212" | 40°22'07.59967"N | 17°39'40.05253"E | 127.250 | 1.916 | PD Fixed | 4637016.698 | 1476394.967 | 4109350.125 | 4472089.031 | 725939.441 | 83.356 | 0.017 | 0.029 | 1.499 | 1.716 | 04-09-2022 | 42474000 | 9 | 6 |
| "213" | 40°21'48.30769"N | 17°39'07.09055"E | 132.557 | 1.916 | PD Fixed | 4637623.689 | 1475772.029 | 4108900.164 | 4471470.740 | 725179.811 | 88.688 | 0.017 | 0.030 | 1.525 | 1.746 | 04-09-2022 | 42810000 | 9 | 6 |
| "214" | 40°21'51.63225"N | 17°39'05.82815"E | 132.116 | 1.916 | PD Fixed | 4637569.114 | 1475723.405 | 4108978.014 | 4471572.369 | 725146.957 | 88.240 | 0.017 | 0.032 | 1.652 | 1.915 | 04-09-2022 | 42861000 | 9 | 6 |
| "215" | 40°21'55.41696"N | 17°39'05.50667"E | 131.757 | 1.916 | PD Fixed | 4637499.105 | 1475693.168 | 4109066.732 | 4471688.855 | 725135.873 | 87.874 | 0.017 | 0.032 | 1.651 | 1.914 | 04-09-2022 | 42884000 | 9 | 6 |
| "216" | 40°21'58.91974"N | 17°39'04.23933"E | 131.347 | 1.916 | PD Fixed | 4637441.191 | 1475643.360 | 4109148.788 | 4471795.977 | 725102.739 | 87.457 | 0.017 | 0.032 | 1.650 | 1.912 | 04-09-2022 | 42902000 | 9 | 6 |
| "217" | 40°22'05.14246"N | 17°39'03.37657"E | 130.329 | 1.916 | PD Fixed | 4637328.159 | 1475586.032 | 4109294.372 | 4471987.262 | 725076.634 | 86.427 | 0.016 | 0.030 | 1.531 | 1.752 | 04-09-2022 | 42934000 | 9 | 6 |
| "218" | 40°21'51.71601"N | 17°39'04.92063"E | 131.762 | 1.916 | PD Fixed | 4637573.755 | 1475702.411 | 4108979.753 | 4471574.311 | 725125.473 | 87.885 | 0.017 | 0.032 | 1.640 | 1.898 | 04-09-2022 | 43065000 | 8 | 6 |
| "219" | 40°21'51.95010"N | 17°39'03.09494"E | 131.632 | 1.916 | PD Fixed | 4637582.266 | 1475659.916 | 4108985.171 | 4471580.238 | 725082.191 | 87.755 | 0.017 | 0.032 | 1.639 | 1.897 | 04-09-2022 | 43079000 | 8 | 6 |
| "220" | 40°21'52.06057"N | 17°39'01.86455"E | 131.714 | 1.916 | PD Fixed | 4637589.025 | 1475631.602 | 4108987.821 | 4471582.774 | 725053.065 | 87.836 | 0.016 | 0.031 | 1.638 | 1.895 | 04-09-2022 | 43092000 | 8 | 6 |
| "221" | 40°21'48.69052"N | 17°38'55.67621"E | 135.016 | 1.916 | PD Fixed | 4637699.846 | 1475513.638 | 4108910.754 | 4471474.474 | 724910.205 | 91.143 | 0.017 | 0.032 | 1.627 | 1.879 | 04-09-2022 | 43240000 | 8 | 6 |
| "222" | 40°21'48.97826"N | 17°38'45.48127"E | 135.533 | 1.916 | PD Fixed | 4637767.668 | 1475282.788 | 4108917.852 | 4471476.146 | 724669.452 | 91.656 | 0.018 | 0.030 | 1.593 | 1.821 | 04-09-2022 | 43277000 | 8 | 6 |
| "223" | 40°21'50.62179"N | 17°38'38.10748"E | 134.259 | 1.916 | PD Fixed | 4637788.192 | 1475106.745 | 4108955.654 | 4471521.625 | 724493.996 | 90.376 | 0.016 | 0.030 | 1.534 | 1.752 | 04-09-2022 | 43303000 | 8 | 6 |
| "224" | 40°21'50.77368"N | 17°38'35.86004"E | 132.809 | 1.916 | PD Fixed | 4637800.319 | 1475054.958 | 4108958.284 | 4471524.723 | 724440.842 | 88.925 | 0.016 | 0.029 | 1.533 | 1.752 | 04-09-2022 | 43318000 | 8 | 6 |
| "225" | 40°21'51.78772"N | 17°38'34.90664"E | 132.922 | 1.916 | PD Fixed | 4637787.915 | 1475027.407 | 4108982.190 | 4471555.322 | 724417.418 | 89.037 | 0.017 | 0.030 | 1.533 | 1.751 | 04-09-2022 | 43334000 | 8 | 6 |
| "226" | 40°21'51.73739"N | 17°38'29.10806"E | 129.760 | 1.916 | PD Fixed | 4637828.042 | 1474896.602 | 4108978.959 | 4471549.682 | 724280.684 | 85.872 | 0.017 | 0.031 | 1.616 | 1.864 | 04-09-2022 | 43357000 | 8 | 6 |

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|-------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|---|---|
| "227" | 40°21'54.42673"N | 17°38'21.00521"E | 129.358 | 1.916 | PD Fixed | 4637834.486 | 1474698.037 | 4109041.905 | 4471626.907 | 724087.073 | 85.464 | 0.016 | 0.030 | 1.531 | 1.749 | 04-09-2022 | 43399000 | 8 | 6 |
| "228" | 40°21'53.03153"N | 17°38'21.97958"E | 129.576 | 1.916 | PD Fixed | 4637854.240 | 1474728.442 | 4109009.256 | 4471584.568 | 724111.341 | 85.685 | 0.016 | 0.028 | 1.530 | 1.747 | 04-09-2022 | 43422000 | 8 | 6 |
| "229" | 40°21'58.13527"N | 17°38'19.39878"E | 129.218 | 1.916 | PD Fixed | 4637775.266 | 1474639.435 | 4109128.973 | 4471740.139 | 724045.767 | 85.316 | 0.015 | 0.026 | 1.411 | 1.599 | 04-09-2022 | 43451000 | 9 | 6 |
| "230" | 40°22'04.30195"N | 17°38'14.98558"E | 129.634 | 1.916 | PD Fixed | 4637689.711 | 1474502.974 | 4109274.168 | 4471927.200 | 723935.994 | 85.719 | 0.016 | 0.027 | 1.411 | 1.598 | 04-09-2022 | 43494000 | 9 | 6 |
| "231" | 40°22'07.97859"N | 17°38'14.29375"E | 130.101 | 1.916 | PD Fixed | 4637624.994 | 1474465.270 | 4109360.876 | 4472040.093 | 723916.293 | 86.179 | 0.016 | 0.028 | 1.441 | 1.626 | 04-09-2022 | 43525000 | 9 | 6 |
| "232" | 40°22'07.15901"N | 17°37'54.78609"E | 131.414 | 1.916 | PD Fixed | 4637780.980 | 1474031.919 | 4109342.466 | 4472001.105 | 723456.918 | 87.488 | 0.017 | 0.028 | 1.509 | 1.728 | 04-09-2022 | 43832000 | 9 | 6 |
| "233" | 40°22'06.66247"N | 17°37'51.75798"E | 132.458 | 1.916 | PD Fixed | 4637812.832 | 1473967.079 | 4109331.473 | 4471983.667 | 723385.950 | 88.532 | 0.017 | 0.029 | 1.449 | 1.641 | 04-09-2022 | 44015000 | 9 | 7 |
| "234" | 40°22'04.20275"N | 17°37'53.00727"E | 132.890 | 1.916 | PD Fixed | 4637851.051 | 1474010.153 | 4109273.946 | 4471908.691 | 723417.675 | 88.968 | 0.016 | 0.027 | 1.423 | 1.607 | 04-09-2022 | 44046000 | 9 | 7 |
| "235" | 40°22'01.40275"N | 17°37'53.93782"E | 132.530 | 1.916 | PD Fixed | 4637897.451 | 1474047.937 | 4109207.909 | 4471822.999 | 723442.195 | 88.614 | 0.015 | 0.026 | 1.318 | 1.478 | 04-09-2022 | 44073000 | 9 | 7 |
| "236" | 40°21'59.25713"N | 17°37'53.86710"E | 132.337 | 1.916 | PD Fixed | 4637938.668 | 1474059.286 | 4109157.358 | 4471756.783 | 723442.496 | 88.426 | 0.015 | 0.026 | 1.423 | 1.606 | 04-09-2022 | 44098000 | 9 | 7 |
| "237" | 40°21'58.00349"N | 17°37'53.33090"E | 130.820 | 1.916 | PD Fixed | 4637965.267 | 1474054.465 | 4109126.913 | 4471717.747 | 723430.999 | 86.911 | 0.017 | 0.029 | 1.422 | 1.606 | 04-09-2022 | 44114000 | 8 | 7 |
| "238" | 40°21'55.54143"N | 17°37'50.20368"E | 129.498 | 1.916 | PD Fixed | 4638033.531 | 1473998.741 | 4109068.194 | 4471639.626 | 723359.494 | 85.593 | 0.016 | 0.028 | 1.479 | 1.678 | 04-09-2022 | 44143000 | 9 | 7 |
| "239" | 40°21'53.03552"N | 17°37'47.48760"E | 129.282 | 1.916 | PD Fixed | 4638100.493 | 1473952.779 | 4109009.159 | 4471560.443 | 723297.725 | 85.381 | 0.016 | 0.028 | 1.474 | 1.672 | 04-09-2022 | 44187000 | 9 | 7 |
| "240" | 40°21'54.15769"N | 17°37'43.20149"E | 129.418 | 1.916 | PD Fixed | 4638109.854 | 1473849.643 | 4109035.621 | 4471592.042 | 723195.594 | 85.514 | 0.016 | 0.028 | 1.472 | 1.668 | 04-09-2022 | 44215000 | 9 | 7 |
| "241" | 40°21'56.03489"N | 17°37'37.58154"E | 129.749 | 1.916 | PD Fixed | 4638114.508 | 1473711.991 | 4109079.953 | 4471645.990 | 723061.308 | 85.839 | 0.016 | 0.027 | 1.420 | 1.601 | 04-09-2022 | 44240000 | 9 | 7 |
| "242" | 40°21'58.90066"N | 17°37'33.12039"E | 130.414 | 1.916 | PD Fixed | 4638092.300 | 1473594.494 | 4109147.735 | 4471731.238 | 722953.453 | 86.498 | 0.015 | 0.026 | 1.320 | 1.479 | 04-09-2022 | 44266000 | 9 | 7 |
| "243" | 40°22'00.57555"N | 17°37'30.74339"E | 130.304 | 1.916 | PD Fixed | 4638077.312 | 1473530.888 | 4109187.027 | 4471781.223 | 722895.851 | 86.384 | 0.015 | 0.026 | 1.320 | 1.479 | 04-09-2022 | 44283000 | 9 | 7 |
| "244" | 40°21'57.62520"N | 17°37'29.09564"E | 130.237 | 1.916 | PD Fixed | 4638145.209 | 1473511.667 | 4109117.645 | 4471689.086 | 722859.686 | 86.322 | 0.016 | 0.027 | 1.418 | 1.599 | 04-09-2022 | 44302000 | 8 | 7 |
| "245" | 40°21'52.96533"N | 17°37'27.08001"E | 130.131 | 1.916 | PD Fixed | 4638248.254 | 1473494.504 | 4109008.060 | 4471543.974 | 722816.407 | 86.225 | 0.017 | 0.029 | 1.504 | 1.706 | 04-09-2022 | 44341000 | 9 | 7 |
| "246" | 40°21'52.17969"N | 17°37'26.66145"E | 130.843 | 1.916 | PD Fixed | 4638266.719 | 1473490.008 | 4108990.056 | 4471519.454 | 722807.253 | 86.939 | 0.017 | 0.029 | 1.503 | 1.705 | 04-09-2022 | 44370000 | 9 | 7 |
| "247" | 40°21'49.96939"N | 17°37'25.09753"E | 130.267 | 1.916 | PD Fixed | 4638319.555 | 1473468.076 | 4108937.735 | 4471450.198 | 722772.385 | 86.366 | 0.016 | 0.027 | 1.503 | 1.704 | 04-09-2022 | 44387000 | 9 | 7 |
| "248" | 40°21'44.63251"N | 17°37'22.92934"E | 130.743 | 1.916 | PD Fixed | 4638436.998 | 1473451.706 | 4108812.612 | 4471284.102 | 722726.123 | 86.853 | 0.016 | 0.027 | 1.502 | 1.703 | 04-09-2022 | 44413000 | 9 | 7 |
| "249" | 40°21'43.68826"N | 17°37'22.03518"E | 130.869 | 1.916 | PD Fixed | 4638461.454 | 1473437.338 | 4108790.500 | 4471254.358 | 722705.894 | 86.980 | 0.016 | 0.028 | 1.449 | 1.638 | 04-09-2022 | 44429000 | 9 | 6 |
| "250" | 40°21'43.37176"N | 17°37'22.31334"E | 130.626 | 1.916 | PD Fixed | 4638465.316 | 1473445.452 | 4108782.904 | 4471244.793 | 722712.745 | 86.738 | 0.015 | 0.027 | 1.447 | 1.635 | 04-09-2022 | 44449000 | 9 | 7 |
| "251" | 40°21'42.88078"N | 17°37'26.49176"E | 130.241 | 1.916 | PD Fixed | 4638444.535 | 1473542.296 | 4108771.115 | 4471232.577 | 722811.761 | 86.355 | 0.016 | 0.028 | 1.443 | 1.631 | 04-09-2022 | 44483000 | 9 | 7 |
| "252" | 40°21'40.39613"N | 17°37'26.95123"E | 130.258 | 1.916 | PD Fixed | 4638488.569 | 1473567.660 | 4108712.728 | 4471156.277 | 722824.874 | 86.377 | 0.016 | 0.027 | 1.408 | 1.585 | 04-09-2022 | 44511000 | 8 | 7 |

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| "253" | 40°21'36.60541"N | 17°37'27.40493"E | 130.519 | 1.916 | PD Fixed | 4638557.684 | 1473600.849 | 4108623.801 | 4471039.697 | 722839.046 | 86.646 | 0.016 | 0.026 | 1.341 | 1.506 | 04-09-2022 | 44546000 | 8 | 7 |
| "254" | 40°21'33.70914"N | 17°37'26.99559"E | 130.697 | 1.916 | PD Fixed | 4638615.875 | 1473609.201 | 4108555.842 | 4470950.096 | 722832.041 | 86.829 | 0.016 | 0.028 | 1.439 | 1.627 | 04-09-2022 | 44574000 | 9 | 7 |
| "255" | 40°21'30.46275"N | 17°37'28.36902"E | 131.092 | 1.916 | PD Fixed | 4638668.152 | 1473659.813 | 4108479.794 | 4470850.946 | 722867.412 | 87.231 | 0.028 | 0.042 | 2.356 | 2.840 | 04-09-2022 | 44604000 | 7 | 5 |
| "256" | 40°21'27.22692"N | 17°37'30.12345"E | 131.157 | 1.916 | PD Fixed | 4638717.264 | 1473718.853 | 4108403.779 | 4470752.389 | 722911.763 | 87.303 | 0.023 | 0.034 | 1.908 | 2.237 | 04-09-2022 | 44637000 | 8 | 6 |
| "257" | 40°21'21.92296"N | 17°37'30.08999"E | 132.007 | 1.916 | PD Fixed | 4638819.088 | 1473750.374 | 4108279.659 | 4470588.803 | 722915.829 | 88.163 | 0.017 | 0.028 | 1.431 | 1.615 | 04-09-2022 | 44682000 | 8 | 7 |
| "258" | 40°21'20.76557"N | 17°37'30.53567"E | 132.257 | 1.916 | PD Fixed | 4638838.117 | 1473767.455 | 4108252.616 | 4470553.424 | 722927.403 | 88.417 | 0.026 | 0.037 | 2.156 | 2.574 | 04-09-2022 | 44702000 | 7 | 6 |
| "259" | 40°21'19.64747"N | 17°37'30.07107"E | 133.146 | 1.916 | PD Fixed | 4638863.366 | 1473763.973 | 4108226.910 | 4470518.619 | 722917.466 | 89.307 | 0.029 | 0.043 | 2.455 | 2.953 | 04-09-2022 | 44730000 | 6 | 4 |
| "260" | 40°20'59.51770"N | 17°37'32.65202"E | 135.980 | 1.916 | PD Fixed | 4639230.145 | 1473944.407 | 4107755.565 | 4469899.669 | 722996.788 | 92.184 | 0.018 | 0.030 | 1.566 | 1.779 | 04-09-2022 | 45539000 | 8 | 6 |
| "261" | 40°21'01.39686"N | 17°37'32.49358"E | 135.240 | 1.916 | PD Fixed | 4639194.972 | 1473929.309 | 4107799.260 | 4469957.507 | 722991.329 | 91.440 | 0.018 | 0.032 | 1.728 | 1.980 | 04-09-2022 | 45568000 | 7 | 5 |
| "262" | 40°21'04.03206"N | 17°37'32.11651"E | 134.841 | 1.916 | PD Fixed | 4639147.219 | 1473904.801 | 4107860.947 | 4470038.507 | 722980.020 | 91.034 | 0.020 | 0.035 | 1.909 | 2.207 | 04-09-2022 | 45597000 | 8 | 5 |
| "263" | 40°21'06.72750"N | 17°37'31.78477"E | 134.841 | 1.916 | PD Fixed | 4639098.284 | 1473881.039 | 4107924.309 | 4470121.396 | 722969.725 | 91.029 | 0.021 | 0.037 | 1.909 | 2.208 | 04-09-2022 | 45632000 | 6 | 6 |
| "264" | 40°20'59.51077"N | 17°37'32.33709"E | 136.055 | 1.916 | PD Fixed | 4639232.581 | 1473937.383 | 4107755.450 | 4469899.235 | 722989.364 | 92.258 | 0.016 | 0.027 | 1.450 | 1.637 | 04-09-2022 | 45769000 | 9 | 5 |
| "265" | 40°21'00.51709"N | 17°37'29.34120"E | 136.375 | 1.916 | PD Fixed | 4639235.068 | 1473863.989 | 4107779.313 | 4469928.169 | 722917.759 | 92.576 | 0.021 | 0.033 | 1.754 | 2.024 | 04-09-2022 | 45791000 | 8 | 4 |
| "266" | 40°21'01.95037"N | 17°37'25.04488"E | 136.268 | 1.916 | PD Fixed | 4639238.407 | 1473758.667 | 4107812.937 | 4469969.360 | 722815.082 | 92.465 | 0.021 | 0.034 | 1.930 | 2.253 | 04-09-2022 | 45821000 | 7 | 5 |
| "267" | 40°21'02.62925"N | 17°37'21.55943"E | 136.611 | 1.916 | PD Fixed | 4639250.638 | 1473676.248 | 4107829.117 | 4469987.856 | 722732.228 | 92.806 | 0.021 | 0.035 | 1.935 | 2.259 | 04-09-2022 | 45855000 | 7 | 4 |
| "268" | 40°21'00.38741"N | 17°37'20.41468"E | 138.365 | 1.916 | PD Fixed | 4639302.761 | 1473664.459 | 4107777.553 | 4469917.922 | 722707.270 | 94.564 | 0.021 | 0.034 | 1.852 | 2.151 | 04-09-2022 | 45896000 | 7 | 4 |
| "269" | 40°20'56.89320"N | 17°37'18.30861"E | 137.564 | 1.916 | PD Fixed | 4639383.735 | 1473638.030 | 4107694.894 | 4469808.695 | 722660.775 | 93.770 | 0.025 | 0.042 | 2.335 | 2.816 | 04-09-2022 | 45923000 | 7 | 4 |
| "270" | 40°20'50.16880"N | 17°37'18.50604"E | 136.776 | 1.916 | PD Fixed | 4639509.739 | 1473682.942 | 4107536.306 | 4469601.467 | 722671.581 | 92.996 | 0.015 | 0.025 | 1.360 | 1.526 | 04-09-2022 | 46041000 | 9 | 5 |
| "271" | 40°20'44.17629"N | 17°37'17.49796"E | 134.063 | 1.916 | PD Fixed | 4639629.023 | 1473695.868 | 4107393.674 | 4469415.967 | 722653.273 | 90.296 | 0.021 | 0.036 | 2.331 | 2.808 | 04-09-2022 | 46083000 | 7 | 3 |
| "272" | 40°20'40.12853"N | 17°37'15.55327"E | 133.223 | 1.916 | PD Fixed | 4639719.344 | 1473676.400 | 4107297.971 | 4469289.783 | 722611.087 | 89.464 | 0.018 | 0.031 | 1.699 | 1.967 | 04-09-2022 | 46108000 | 7 | 3 |
| "273" | 40°20'32.92681"N | 17°37'14.05219"E | 132.075 | 1.916 | PD Fixed | 4639866.294 | 1473685.902 | 4107127.918 | 4469066.649 | 722582.249 | 88.331 | 0.028 | 0.048 | 2.452 | 2.951 | 04-09-2022 | 46179000 | 7 | 3 |
| "274" | 40°20'31.06965"N | 17°37'13.41801"E | 132.239 | 1.916 | PD Fixed | 4639906.288 | 1473682.900 | 4107084.362 | 4469008.935 | 722568.981 | 88.499 | 0.020 | 0.029 | 1.646 | 1.863 | 04-09-2022 | 46236000 | 7 | 4 |
| "275" | 40°20'31.95319"N | 17°37'07.82218"E | 132.210 | 1.916 | PD Fixed | 4639929.430 | 1473551.675 | 4107105.115 | 4469032.271 | 722436.133 | 88.467 | 0.023 | 0.035 | 1.979 | 2.295 | 04-09-2022 | 46287000 | 7 | 4 |
| "276" | 40°20'33.29857"N | 17°37'00.50191"E | 132.968 | 1.916 | PD Fixed | 4639956.669 | 1473379.049 | 4107137.235 | 4469068.646 | 722262.175 | 89.221 | 0.022 | 0.034 | 1.930 | 2.235 | 04-09-2022 | 46333000 | 6 | 5 |
| "277" | 40°20'34.21760"N | 17°36'55.26056"E | 134.056 | 1.916 | PD Fixed | 4639977.407 | 1473255.840 | 4107159.546 | 4469093.329 | 722137.661 | 90.306 | 0.023 | 0.034 | 1.988 | 2.305 | 04-09-2022 | 46362000 | 7 | 5 |
| "278" | 40°20'34.12951"N | 17°36'53.42329"E | 135.057 | 1.916 | PD Fixed | 4639992.933 | 1473215.274 | 4107158.124 | 4469089.331 | 722094.389 | 91.307 | 0.020 | 0.030 | 1.688 | 1.929 | 04-09-2022 | 46400000 | 7 | 5 |

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|-------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|---------|-------|-------|-------|-------|------------|----------|---|---|
| "279" | 40°20'27.06232"N | 17°36'56.75184"E | 134.623 | 1.916 | PD Fixed | 4640103.342 | 1473332.756 | 4106991.691 | 4468873.717 | 722179.375 | 90.889 | 0.019 | 0.027 | 1.559 | 1.763 | 04-09-2022 | 46434000 | 8 | 5 |
| "280" | 40°20'17.60179"N | 17°36'55.13064"E | 133.112 | 1.916 | PD Fixed | 4640293.862 | 1473353.102 | 4106768.286 | 4468580.845 | 722149.746 | 89.398 | 0.029 | 0.048 | 2.667 | 3.256 | 04-09-2022 | 46477000 | 7 | 5 |
| "281" | 40°20'17.51595"N | 17°36'54.67746"E | 133.141 | 1.916 | PD Fixed | 4640298.754 | 1473343.432 | 4106766.286 | 4468577.882 | 722139.130 | 89.427 | 0.023 | 0.035 | 1.914 | 2.217 | 04-09-2022 | 46495000 | 6 | 5 |
| "282" | 40°20'18.18071"N | 17°36'51.28728"E | 134.155 | 1.916 | PD Fixed | 4640311.056 | 1473263.382 | 4106782.572 | 4468596.017 | 722058.524 | 90.440 | 0.025 | 0.038 | 2.009 | 2.331 | 04-09-2022 | 46537000 | 7 | 4 |
| "283" | 40°20'18.96016"N | 17°36'46.91186"E | 135.940 | 1.916 | PD Fixed | 4640328.770 | 1473160.650 | 4106802.054 | 4468617.002 | 721954.565 | 92.222 | 0.024 | 0.041 | 2.068 | 2.419 | 04-09-2022 | 46581000 | 7 | 4 |
| "284" | 40°20'20.02322"N | 17°36'41.43538"E | 138.249 | 1.916 | PD Fixed | 4640349.329 | 1473031.556 | 4106828.542 | 4468645.968 | 721824.366 | 94.528 | 0.023 | 0.038 | 1.944 | 2.264 | 04-09-2022 | 46645000 | 6 | 4 |
| "285" | 40°20'20.86263"N | 17°36'37.72062"E | 142.100 | 1.916 | PD Fixed | 4640362.680 | 1472943.802 | 4106850.770 | 4468669.266 | 721735.943 | 98.377 | 0.025 | 0.040 | 2.225 | 2.604 | 04-09-2022 | 46695000 | 7 | 4 |
| "286" | 40°20'22.72102"N | 17°36'29.51744"E | 142.924 | 1.916 | PD Fixed | 4640386.487 | 1472748.219 | 4106894.997 | 4468720.864 | 721540.680 | 99.196 | 0.023 | 0.040 | 2.095 | 2.452 | 04-09-2022 | 46768000 | 8 | 4 |
| "287" | 40°20'41.25577"N | 17°35'36.10490"E | 141.154 | 1.916 | PD Fixed | 4640413.627 | 1471434.261 | 4107329.606 | 4469255.372 | 720263.539 | 97.379 | 0.021 | 0.028 | 1.661 | 1.871 | 04-09-2022 | 47303000 | 8 | 5 |
| "288" | 40°20'38.32413"N | 17°35'35.23656"E | 140.067 | 1.916 | PD Fixed | 4640474.835 | 1471432.170 | 4107259.981 | 4469164.366 | 720245.701 | 96.298 | 0.026 | 0.045 | 2.564 | 3.052 | 04-09-2022 | 47364000 | 7 | 3 |
| "289" | 40°20'33.31645"N | 17°35'42.54567"E | 143.569 | 1.916 | PD Fixed | 4640520.552 | 1471627.641 | 4107144.519 | 4469015.000 | 720422.695 | 99.812 | 0.023 | 0.049 | 2.653 | 3.137 | 04-09-2022 | 47600000 | 7 | 5 |
| "290" | 40°20'32.91076"N | 17°35'46.13335"E | 144.393 | 1.916 | PD Fixed | 4640503.274 | 1471710.995 | 4107135.514 | 4469004.973 | 720507.717 | 100.637 | 0.019 | 0.030 | 1.844 | 2.114 | 04-09-2022 | 47886000 | 8 | 5 |
| "291" | 40°20'32.48216"N | 17°35'49.83729"E | 144.913 | 1.916 | PD Fixed | 4640485.382 | 1471797.032 | 4107125.775 | 4468994.322 | 720595.504 | 101.159 | 0.023 | 0.032 | 1.925 | 2.200 | 04-09-2022 | 48011000 | 7 | 6 |
| "292" | 40°20'31.95133"N | 17°35'53.07358"E | 145.796 | 1.916 | PD Fixed | 4640473.034 | 1471873.249 | 4107113.866 | 4468980.196 | 720672.349 | 102.044 | 0.019 | 0.028 | 1.373 | 1.544 | 04-09-2022 | 48100000 | 8 | 6 |
| "293" | 40°20'31.65113"N | 17°35'55.81839"E | 146.337 | 1.916 | PD Fixed | 4640459.554 | 1471936.938 | 4107107.159 | 4468972.841 | 720737.388 | 102.586 | 0.029 | 0.041 | 2.302 | 2.637 | 04-09-2022 | 48181000 | 7 | 5 |
| "294" | 40°20'41.31052"N | 17°35'34.98282"E | 140.990 | 1.916 | PD Fixed | 4640420.470 | 1471408.649 | 4107330.787 | 4469256.284 | 720237.014 | 97.215 | 0.019 | 0.037 | 1.961 | 2.280 | 04-09-2022 | 48698000 | 6 | 6 |
| "295" | 40°20'36.79337"N | 17°35'30.63066"E | 138.590 | 1.916 | PD Float | 4640535.755 | 1471337.446 | 4107223.037 | 4469113.975 | 720138.406 | 94.824 | 1.531 | 2.941 | 3.317 | 3.887 | 04-09-2022 | 48791000 | 6 | 3 |
| "296" | 40°20'34.52746"N | 17°35'27.36464"E | 138.764 | 1.916 | PD Fixed | 4640602.308 | 1471277.681 | 4107169.879 | 4469041.842 | 720063.388 | 95.003 | 0.019 | 0.032 | 1.678 | 1.933 | 04-09-2022 | 48954000 | 7 | 6 |
| "297" | 40°20'35.92934"N | 17°35'24.38768"E | 137.493 | 1.916 | PD Fixed | 4640595.935 | 1471201.952 | 4107202.014 | 4469083.015 | 719991.878 | 93.729 | 0.020 | 0.032 | 1.799 | 2.085 | 04-09-2022 | 48989000 | 7 | 6 |
| "298" | 40°20'38.19546"N | 17°35'19.58317"E | 136.208 | 1.916 | PD Fixed | 4640586.133 | 1471079.889 | 4107254.458 | 4469149.578 | 719876.467 | 92.438 | 0.020 | 0.033 | 1.824 | 2.113 | 04-09-2022 | 49027000 | 7 | 5 |
| "299" | 40°20'40.71632"N | 17°35'14.33676"E | 135.244 | 1.916 | PD Fixed | 4640574.864 | 1470946.421 | 4107313.098 | 4469223.693 | 719750.400 | 91.468 | 0.018 | 0.028 | 1.709 | 1.964 | 04-09-2022 | 49082000 | | |
| "TR5" | 40°21'09.53137"N | 17°32'00.69860"E | 95.354 | 1.802 | PD Fixed | 4641376.100 | 1466406.781 | 4107964.725 | 4469980.006 | 715156.005 | 51.609 | 0.016 | 0.018 | 1.658 | 1.960 | 03-09-2022 | 44413800 | 8 | 4 |
| "TR4" | 40°20'53.22529"N | 17°32'53.57616"E | 105.534 | 1.802 | PD Fixed | 4641317.915 | 1467697.110 | 4107588.005 | 4469513.012 | 716418.002 | 61.831 | 0.010 | 0.014 | 1.415 | 1.677 | 03-09-2022 | 45812600 | 9 | 5 |
| "TR3" | 40°20'49.30120"N | 17°34'05.10671"E | 124.386 | 1.802 | PD Fixed | 4640897.061 | 1469334.574 | 4107507.963 | 4469440.821 | 718109.210 | 80.698 | 0.159 | 0.591 | 1.681 | 2.022 | 03-09-2022 | 48527200 | 8 | 7 |
| "TR6" | 40°21'18.73840"N | 17°34'14.43863"E | 142.402 | 1.802 | PD Fixed | 4640283.192 | 1469371.204 | 4108211.609 | 4470354.989 | 718303.003 | 98.647 | 0.054 | 0.417 | 1.664 | 2.001 | 03-09-2022 | 50887400 | 8 | 6 |
| "TR2" | 40°20'45.03177"N | 17°34'57.27805"E | 130.887 | 1.802 | PD Fixed | 4640611.266 | 1470535.618 | 4107411.803 | 4469345.007 | 719344.009 | 87.213 | 0.025 | 0.027 | 1.763 | 2.135 | 03-09-2022 | 52517400 | 7 | 5 |

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|--------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|---------|-------|-------|-------|-------|------------|----------|---|---|
| "TR8" | 40°21'12.21827"N | 17°37'37.90131"E | 132.926 | 1.802 | PD Fixed | 4638948.754 | 1473984.982 | 4108052.211 | 4470295.005 | 723109.002 | 89.218 | 0.051 | 0.299 | 1.867 | 2.247 | 04-09-2022 | 22421800 | 7 | 4 |
| "300" | 40°21'11.06378"N | 17°37'44.28168"E | 131.567 | 1.916 | PD Fixed | 4638924.063 | 1474135.121 | 4108024.120 | 4470263.877 | 723260.588 | 87.749 | 0.021 | 0.029 | 1.628 | 1.856 | 04-09-2022 | 24044000 | 9 | 2 |
| "301" | 40°21'08.61596"N | 17°37'44.49319"E | 132.184 | 1.916 | PD Fixed | 4638969.591 | 1474154.826 | 4107966.980 | 4470188.540 | 723267.823 | 88.371 | 0.016 | 0.025 | 1.470 | 1.667 | 04-09-2022 | 24211000 | 9 | 4 |
| "302" | 40°21'08.46027"N | 17°37'44.89147"E | 132.282 | 1.916 | PD Fixed | 4638969.780 | 1474164.747 | 4107963.384 | 4470184.018 | 723277.362 | 88.470 | 0.019 | 0.030 | 1.764 | 2.045 | 04-09-2022 | 24229000 | 8 | 4 |
| "303" | 40°21'08.29871"N | 17°37'44.81346"E | 132.666 | 1.916 | PD Fixed | 4638973.692 | 1474164.059 | 4107959.835 | 4470178.981 | 723275.670 | 88.854 | 0.020 | 0.029 | 1.755 | 2.051 | 04-09-2022 | 24241000 | 8 | 4 |
| "304" | 40°20'59.67142"N | 17°37'56.79274"E | 134.839 | 1.916 | PD Fixed | 4639053.852 | 1474486.168 | 4107758.439 | 4469921.343 | 723566.214 | 91.047 | 0.021 | 0.034 | 1.698 | 1.964 | 04-09-2022 | 24596000 | 9 | 4 |
| "305" | 40°20'59.00077"N | 17°37'58.92669"E | 134.616 | 1.916 | PD Fixed | 4639051.199 | 1474538.168 | 4107742.529 | 4469902.160 | 723617.178 | 90.825 | 0.024 | 0.040 | 2.266 | 2.628 | 04-09-2022 | 24709000 | 8 | 4 |
| "306" | 40°20'58.98049"N | 17°37'59.03360"E | 134.654 | 1.916 | PD Fixed | 4639050.848 | 1474540.703 | 4107742.077 | 4469901.610 | 723619.718 | 90.863 | 0.026 | 0.041 | 2.265 | 2.628 | 04-09-2022 | 24715000 | 7 | 3 |
| "307" | 40°20'58.68739"N | 17°38'00.51153"E | 133.834 | 1.916 | PD Fixed | 4639045.266 | 1474575.527 | 4107734.656 | 4469893.610 | 723654.857 | 90.044 | 0.020 | 0.029 | 1.564 | 1.771 | 04-09-2022 | 24767000 | 8 | 5 |
| "308" | 40°20'58.66598"N | 17°38'00.65243"E | 133.942 | 1.916 | PD Fixed | 4639044.744 | 1474578.851 | 4107734.223 | 4469893.049 | 723658.202 | 90.152 | 0.019 | 0.027 | 1.564 | 1.772 | 04-09-2022 | 24774000 | 8 | 5 |
| "309" | 40°20'58.51197"N | 17°38'01.27160"E | 133.872 | 1.916 | PD Fixed | 4639043.198 | 1474593.692 | 4107730.557 | 4469888.734 | 723672.951 | 90.083 | 0.018 | 0.030 | 1.610 | 1.786 | 04-09-2022 | 24813000 | 9 | 5 |
| "310" | 40°21'00.47672"N | 17°38'00.56169"E | 132.679 | 1.916 | PD Fixed | 4639010.013 | 1474565.564 | 4107775.971 | 4469948.824 | 723654.398 | 88.886 | 0.017 | 0.025 | 1.419 | 1.605 | 04-09-2022 | 24984000 | 8 | 5 |
| "311" | 40°21'06.61850"N | 17°38'01.37032"E | 128.411 | 1.916 | PD Fixed | 4638884.236 | 1474545.607 | 4107917.583 | 4470138.791 | 723667.835 | 84.606 | 0.022 | 0.036 | 1.980 | 2.253 | 04-09-2022 | 25176000 | 8 | 5 |
| "312" | 40°21'06.56485"N | 17°38'02.46777"E | 128.469 | 1.916 | PD Fixed | 4638877.453 | 1474570.627 | 4107916.359 | 4470137.908 | 723693.777 | 84.664 | 0.018 | 0.030 | 1.842 | 2.095 | 04-09-2022 | 25206000 | 8 | 5 |
| "TR7" | 40°21'13.51502"N | 17°38'00.71336"E | 129.642 | 1.916 | PD Fixed | 4638758.559 | 1474489.392 | 4108080.493 | 4470351.003 | 723646.002 | 85.823 | 0.018 | 0.026 | 1.494 | 1.700 | 04-09-2022 | 25619200 | 8 | 4 |
| "314" | 40°20'54.65098"N | 17°38'08.24614"E | 136.128 | 1.916 | PD Fixed | 4639068.456 | 1474774.435 | 4107641.255 | 4469774.572 | 723841.056 | 92.349 | 0.020 | 0.033 | 1.759 | 2.036 | 04-09-2022 | 26523000 | 8 | 3 |
| "315" | 40°20'47.93568"N | 17°38'07.43331"E | 140.165 | 1.916 | PD Fixed | 4639205.002 | 1474797.714 | 4107486.003 | 4469566.916 | 723828.049 | 96.398 | 0.023 | 0.035 | 2.015 | 2.341 | 04-09-2022 | 26649000 | 8 | 3 |
| "TR1" | 40°20'46.56191"N | 17°38'12.33607"E | 139.209 | 1.916 | PD Fixed | 4639195.396 | 1474916.075 | 4107453.089 | 4469528.000 | 723944.992 | 95.447 | 0.018 | 0.028 | 1.508 | 1.714 | 04-09-2022 | 26847000 | 8 | 4 |
| "316" | 40°20'51.09348"N | 17°38'25.37220"E | 131.675 | 1.916 | PD Fixed | 4639010.459 | 1475180.110 | 4107554.742 | 4469676.921 | 724248.406 | 87.906 | 0.017 | 0.024 | 1.485 | 1.679 | 04-09-2022 | 28209000 | 7 | 5 |
| "317" | 40°22'06.37147"N | 17°39'21.71448"E | 128.574 | 1.700 | PD Fixed | 4637172.439 | 1475990.504 | 4109322.258 | 4472038.147 | 725508.038 | 84.892 | 0.018 | 0.030 | 1.610 | 1.786 | 04-09-2022 | 28209200 | 8 | 5 |
| "318" | 40°22'07.56892"N | 17°38'04.53991"E | 130.542 | 1.700 | PD Fixed | 4637702.990 | 1474248.596 | 4109351.674 | 4472020.599 | 723686.606 | 86.833 | 0.017 | 0.025 | 1.419 | 1.605 | 04-09-2022 | 28209600 | 8 | 5 |
| "319" | 40°20'28.01855"N | 17°36'09.52797"E | 144.428 | 1.700 | PD Fixed | 4640429.617 | 1472266.912 | 4107020.659 | 4468870.333 | 721064.179 | 100.902 | 0.022 | 0.036 | 1.980 | 2.253 | 04-09-2022 | 28209800 | 8 | 5 |
| "1001" | 40°21'50.75612"N | 17°38'29.10584"E | 129.620 | 1.802 | PD Fixed | 4637846.719 | 1474902.487 | 4108955.880 | 4471519.420 | 724281.536 | 85.848 | 0.023 | 0.025 | 1.837 | 2.270 | 20-07-2022 | 32986000 | 7 | 6 |
| "1002" | 40°21'49.12265"N | 17°38'40.52348"E | 134.596 | 1.802 | PD Fixed | 4637799.780 | 1475170.250 | 4108920.712 | 4471477.099 | 724552.370 | 90.831 | 0.018 | 0.020 | 1.627 | 1.985 | 20-07-2022 | 33549000 | 8 | 6 |
| "1003" | 40°21'56.15341"N | 17°38'20.81754"E | 128.587 | 1.802 | PD Fixed | 4637802.478 | 1474683.213 | 4109082.060 | 4471680.022 | 724081.057 | 84.803 | 0.010 | 0.014 | 1.665 | 2.021 | 20-07-2022 | 33805000 | 8 | 6 |
| "1004" | 40°20'54.63867"N | 17°38'15.03077"E | 132.841 | 1.802 | PD Fixed | 4639017.873 | 1474926.368 | 4107638.910 | 4469778.965 | 724001.145 | 89.176 | 0.014 | 0.015 | 1.689 | 2.031 | 20-07-2022 | 38187000 | 7 | 6 |

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|--------|------------------|------------------|---------|-------|----------|-------------|-------------|-------------|-------------|------------|--------|-------|-------|-------|-------|------------|----------|----|---|
| "1005" | 40°20'51.44037"N | 17°38'22.54480"E | 132.623 | 1.802 | PD Fixed | 4639024.849 | 1475114.666 | 4107563.584 | 4469685.627 | 724181.375 | 88.966 | 0.016 | 0.019 | 1.706 | 2.019 | 20-07-2022 | 38457000 | 9 | 6 |
| "1006" | 40°20'47.10158"N | 17°38'07.84793"E | 140.132 | 1.802 | PD Fixed | 4639217.970 | 1474812.104 | 4107466.447 | 4469541.485 | 723838.598 | 96.481 | 0.012 | 0.013 | 1.452 | 1.722 | 20-07-2022 | 38720000 | 9 | 6 |
| "1007" | 40°21'00.35799"N | 17°37'59.02915"E | 133.336 | 1.802 | PD Fixed | 4639023.788 | 1474531.992 | 4107773.679 | 4469944.086 | 723618.349 | 89.656 | 0.012 | 0.018 | 1.760 | 2.146 | 20-07-2022 | 40948000 | 7 | 5 |
| "1008" | 40°21'14.04552"N | 17°38'01.59623"E | 129.642 | 1.802 | PD Fixed | 4638742.233 | 1474506.063 | 4108093.037 | 4470367.983 | 723666.343 | 85.935 | 0.023 | 0.026 | 1.749 | 2.115 | 20-07-2022 | 41853000 | 8 | 5 |
| "1009" | 40°20'58.33668"N | 17°38'03.29727"E | 133.301 | 1.802 | PD Fixed | 4639031.720 | 1474640.205 | 4107726.140 | 4469884.752 | 723720.906 | 89.626 | 0.010 | 0.015 | 1.526 | 1.845 | 20-07-2022 | 42314000 | 8 | 6 |
| "1010" | 40°21'08.71466"N | 17°37'44.60986"E | 131.982 | 1.802 | PD Fixed | 4638966.815 | 1474156.832 | 4107969.242 | 4470191.665 | 723270.485 | 88.282 | 0.010 | 0.012 | 1.433 | 1.725 | 20-07-2022 | 49458000 | 8 | 6 |
| "1011" | 40°21'12.75801"N | 17°37'38.64287"E | 132.377 | 1.802 | PD Fixed | 4638932.782 | 1473998.268 | 4108064.543 | 4470312.169 | 723126.002 | 88.668 | 0.013 | 0.014 | 1.377 | 1.648 | 20-07-2022 | 49872000 | 9 | 6 |
| "1012" | 40°21'03.29763"N | 17°37'52.56644"E | 133.259 | 1.802 | PD Fixed | 4639013.979 | 1474368.841 | 4107842.732 | 4470030.200 | 723463.173 | 89.572 | 0.014 | 0.015 | 1.588 | 1.879 | 20-07-2022 | 50205000 | 9 | 5 |
| "1013" | 40°21'33.93335"N | 17°37'28.80885"E | 130.375 | 1.802 | PD Fixed | 4638598.501 | 1473648.575 | 4108560.978 | 4470958.280 | 722874.611 | 86.621 | 0.009 | 0.015 | 1.698 | 2.051 | 20-07-2022 | 52066000 | 8 | 5 |
| "1014" | 40°21'34.53133"N | 17°37'32.54934"E | 129.688 | 1.802 | PD Fixed | 4638559.894 | 1473728.918 | 4108574.587 | 4470979.340 | 722962.303 | 85.933 | 0.010 | 0.012 | 1.469 | 1.760 | 20-07-2022 | 52494000 | 9 | 5 |
| "1015" | 40°21'54.98893"N | 17°36'21.93569"E | 136.891 | 1.802 | PD Fixed | 4638679.854 | 1472018.896 | 4109060.070 | 4471560.921 | 721277.917 | 93.079 | 0.011 | 0.014 | 1.567 | 1.886 | 20-07-2022 | 55203000 | 8 | 6 |
| "1016" | 40°21'57.04951"N | 17°36'29.31169"E | 136.847 | 1.802 | PD Fixed | 4638587.943 | 1472172.310 | 4109108.469 | 4471629.596 | 721450.028 | 93.032 | 0.010 | 0.013 | 1.352 | 1.618 | 20-07-2022 | 55553000 | 9 | 6 |
| "1017" | 40°21'06.97194"N | 17°32'03.95419"E | 94.890 | 1.802 | PD Fixed | 4641401.358 | 1466495.331 | 4107904.261 | 4469903.280 | 715235.074 | 51.151 | 0.019 | 0.015 | 1.367 | 1.608 | 21-07-2022 | 26082000 | 10 | 5 |
| "1018" | 40°21'11.10947"N | 17°32'00.04061"E | 95.519 | 1.802 | PD Fixed | 4641350.844 | 1466382.517 | 4108001.926 | 4470028.226 | 715139.087 | 51.770 | 0.011 | 0.013 | 1.506 | 1.799 | 21-07-2022 | 26557000 | 8 | 6 |
| "1019" | 40°20'58.80717"N | 17°32'09.95736"E | 97.840 | 1.802 | PD Fixed | 4641516.302 | 1466680.224 | 4107714.241 | 4469655.560 | 715383.925 | 54.121 | 0.011 | 0.015 | 1.725 | 2.090 | 21-07-2022 | 27081000 | 8 | 5 |
| "1020" | 40°21'07.01570"N | 17°32'27.53987"E | 104.791 | 1.802 | PD Fixed | 4641240.001 | 1467028.061 | 4107911.700 | 4469920.598 | 715791.483 | 61.054 | 0.036 | 0.031 | 1.748 | 2.174 | 21-07-2022 | 29874000 | 7 | 8 |
| "1021" | 40°20'58.72367"N | 17°32'18.73190"E | 100.059 | 1.802 | PD Fixed | 4641457.107 | 1466878.685 | 4107713.715 | 4469658.925 | 715591.020 | 56.341 | 0.016 | 0.026 | 2.275 | 2.879 | 21-07-2022 | 30622000 | 6 | 7 |
| "1022" | 40°20'55.32532"N | 17°33'00.76317"E | 106.783 | 1.802 | PD Fixed | 4641227.694 | 1467846.470 | 4107638.181 | 4469582.659 | 716585.705 | 63.076 | 0.014 | 0.018 | 1.790 | 2.163 | 21-07-2022 | 35438000 | 7 | 6 |
| "1023" | 40°20'52.38125"N | 17°32'58.32210"E | 106.100 | 1.802 | PD Fixed | 4641300.626 | 1467809.114 | 4107568.530 | 4469490.211 | 716530.728 | 62.399 | 0.010 | 0.014 | 1.597 | 1.925 | 21-07-2022 | 35817000 | 8 | 6 |
| "1024" | 40°21'00.29801"N | 17°33'03.31246"E | 108.399 | 1.802 | PD Fixed | 4641116.041 | 1467874.257 | 4107756.123 | 4469737.739 | 716641.429 | 64.680 | 0.022 | 0.025 | 1.587 | 1.906 | 21-07-2022 | 36009000 | 8 | 7 |
| "1025" | 40°21'08.39689"N | 17°33'05.12916"E | 113.716 | 1.802 | PD Fixed | 4640952.759 | 1467867.579 | 4107949.946 | 4469988.725 | 716677.086 | 69.978 | 0.011 | 0.017 | 1.898 | 2.273 | 21-07-2022 | 36642000 | 8 | 4 |
| "1026" | 40°21'08.97503"N | 17°33'05.64852"E | 114.377 | 1.802 | PD Fixed | 4640938.535 | 1467875.935 | 4107963.964 | 4470006.907 | 716688.824 | 70.638 | 0.010 | 0.014 | 1.573 | 1.901 | 21-07-2022 | 36730000 | 8 | 6 |
| "1027" | 40°20'56.95948"N | 17°33'42.57901"E | 123.595 | 1.802 | PD Fixed | 4640911.126 | 1468781.370 | 4107687.482 | 4469661.568 | 717570.840 | 79.887 | 0.030 | 0.030 | 2.391 | 2.886 | 21-07-2022 | 39662000 | 7 | 4 |
| "1028" | 40°20'59.08587"N | 17°33'38.86772"E | 123.848 | 1.802 | PD Fixed | 4640897.250 | 1468685.112 | 4107737.632 | 4469724.604 | 717481.379 | 80.135 | 0.012 | 0.019 | 1.820 | 2.221 | 21-07-2022 | 40608000 | 7 | 6 |
| "1029" | 40°21'04.53236"N | 17°33'21.31454"E | 118.437 | 1.802 | PD Fixed | 4640914.580 | 1468256.112 | 4107862.160 | 4469880.579 | 717062.384 | 74.710 | 0.017 | 0.023 | 2.057 | 2.482 | 21-07-2022 | 40781000 | 7 | 4 |
| "1030" | 40°20'44.06235"N | 17°34'03.61044"E | 119.714 | 1.802 | PD Fixed | 4641004.063 | 1469331.410 | 4107381.780 | 4469278.243 | 718078.596 | 76.038 | 0.022 | 0.024 | 1.818 | 2.259 | 21-07-2022 | 53486000 | 7 | 4 |

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| "1031" | 40°20'46.28918"N | 17°33'50.15807"E | 119.318 | 1.802 | PD Fixed | 4641057.198 | 1469015.215 | 4107433.873 | 4469337.704 | 717759.198 | 75.635 | 0.018 | 0.022 | 2.188 | 2.669 | 21-07-2022 | 54425000 | 7 | 4 |
| "1032" | 40°21'02.83516"N | 17°33'59.35352"E | 134.367 | 1.802 | PD Fixed | 4640687.617 | 1469125.850 | 4107832.578 | 4469854.234 | 717961.354 | 90.647 | 0.041 | 0.043 | 1.728 | 2.048 | 21-07-2022 | 56833000 | 8 | 4 |
| "1033" | 40°20'56.50376"N | 17°34'11.89315"E | 133.034 | 1.802 | PD Fixed | 4640717.871 | 1469445.835 | 4107682.880 | 4469667.581 | 718262.877 | 89.329 | 0.016 | 0.018 | 1.594 | 1.887 | 21-07-2022 | 57235000 | 8 | 5 |
| "1034" | 40°20'54.26756"N | 17°34'20.32076"E | 130.708 | 1.802 | PD Fixed | 4640698.713 | 1469648.393 | 4107628.806 | 4469604.403 | 718463.722 | 87.010 | 0.014 | 0.017 | 1.543 | 1.838 | 21-07-2022 | 57496000 | 8 | 5 |
| "1035" | 40°21'14.43318"N | 17°33'54.32857"E | 137.541 | 1.802 | PD Fixed | 4640504.875 | 1468943.619 | 4108107.264 | 4470208.449 | 717832.426 | 93.794 | 0.013 | 0.020 | 2.141 | 2.553 | 21-07-2022 | 58296000 | 8 | 4 |
| "1036" | 40°21'04.12367"N | 17°34'26.43042"E | 135.214 | 1.802 | PD Fixed | 4640470.804 | 1469727.457 | 4107863.416 | 4469912.536 | 718599.027 | 91.494 | 0.013 | 0.020 | 2.064 | 2.468 | 21-07-2022 | 58775000 | 8 | 4 |
| "1037" | 40°20'51.95043"N | 17°34'51.88442"E | 131.041 | 1.802 | PD Fixed | 4640518.120 | 1470372.573 | 4107574.550 | 4469554.647 | 719210.520 | 87.351 | 0.019 | 0.024 | 2.470 | 2.916 | 21-07-2022 | 59211000 | 7 | 3 |
| "1038" | 40°20'46.80041"N | 17°35'00.02615"E | 131.676 | 1.802 | PD Fixed | 4640558.579 | 1470586.958 | 4107453.892 | 4469401.441 | 719407.257 | 87.998 | 0.038 | 0.041 | 2.551 | 3.046 | 21-07-2022 | 59430000 | 6 | 4 |
| "1039" | 40°21'14.71223"N | 17°32'57.08031"E | 115.774 | 1.802 | PD Fixed | 4640891.269 | 1467648.920 | 4108099.729 | 4470177.998 | 716481.579 | 72.021 | 0.019 | 0.023 | 1.839 | 2.225 | 21-07-2022 | 61242000 | 7 | 4 |
| "1040" | 40°21'11.43720"N | 17°32'45.67544"E | 109.099 | 1.802 | PD Fixed | 4641029.928 | 1467410.498 | 4108018.423 | 4470069.252 | 716215.424 | 65.352 | 0.031 | 0.031 | 1.690 | 2.025 | 21-07-2022 | 61808000 | 8 | 4 |
| "1041" | 40°20'41.99818"N | 17°35'10.50936"E | 134.461 | 1.802 | PD Fixed | 4640577.270 | 1470852.423 | 4107342.800 | 4469260.581 | 719658.936 | 90.795 | 0.021 | 0.028 | 2.484 | 3.030 | 22-07-2022 | 20576000 | 6 | 4 |
| "1042" | 40°20'48.14404"N | 17°34'57.08598"E | 131.380 | 1.802 | PD Fixed | 4640553.748 | 1470512.636 | 4107485.288 | 4469440.850 | 719336.674 | 87.699 | 0.016 | 0.021 | 1.982 | 2.386 | 22-07-2022 | 21853000 | 7 | 5 |
| "1043" | 40°20'59.60069"N | 17°34'32.60299"E | 132.801 | 1.802 | PD Fixed | 4640511.180 | 1469893.046 | 4107755.531 | 4469777.298 | 718748.719 | 89.092 | 0.011 | 0.017 | 1.826 | 2.197 | 22-07-2022 | 24171000 | 6 | 4 |
| "1044" | 40°21'12.83441"N | 17°34'15.33520"E | 138.799 | 1.802 | PD Fixed | 4640386.605 | 1469426.144 | 4108070.497 | 4470173.539 | 718329.447 | 95.057 | 0.017 | 0.021 | 1.973 | 2.401 | 22-07-2022 | 28089000 | 7 | 5 |
| "1045" | 40°21'13.95965"N | 17°34'05.65436"E | 137.330 | 1.802 | PD Fixed | 4640433.074 | 1469201.229 | 4108095.996 | 4470201.602 | 718100.048 | 93.585 | 0.013 | 0.019 | 1.950 | 2.394 | 22-07-2022 | 28464000 | 7 | 5 |
| "1046" | 40°20'35.35165"N | 17°35'27.35404"E | 138.715 | 1.802 | PD Fixed | 4640586.743 | 1471272.484 | 4107189.297 | 4469067.251 | 720062.394 | 95.066 | 0.031 | 0.034 | 2.108 | 2.594 | 22-07-2022 | 30016000 | 7 | 6 |
| "1047" | 40°20'39.53575"N | 17°34'49.92868"E | 129.602 | 1.802 | PD Fixed | 4640767.350 | 1470403.122 | 4107281.764 | 4469170.461 | 719175.546 | 85.940 | 0.010 | 0.025 | 2.655 | 3.297 | 22-07-2022 | 30526000 | 7 | 5 |
| "1048" | 40°22'23.09411"N | 17°33'49.63051"E | 140.534 | 1.802 | PD Fixed | 4639232.832 | 1468424.702 | 4109722.925 | 4472322.572 | 717660.189 | 96.632 | 0.015 | 0.022 | 2.237 | 2.696 | 03-09-2022 | 30143000 | 6 | 3 |
| "1049" | 40°22'21.27161"N | 17°33'40.22997"E | 135.228 | 1.802 | PD Fixed | 4639330.614 | 1468223.034 | 4109676.660 | 4472259.943 | 717440.102 | 91.328 | 0.014 | 0.023 | 2.102 | 2.556 | 03-09-2022 | 30422000 | 7 | 3 |
| "1050" | 40°22'22.27854"N | 17°33'45.57017"E | 137.061 | 1.802 | PD Fixed | 4639274.751 | 1468337.497 | 4109701.510 | 4472294.645 | 717565.153 | 93.160 | 0.013 | 0.021 | 1.924 | 2.309 | 03-09-2022 | 30584000 | 8 | 3 |
| "1051" | 40°22'22.81235"N | 17°34'24.09585"E | 141.096 | 1.802 | PD Fixed | 4638993.179 | 1469201.692 | 4109716.668 | 4472337.505 | 718473.318 | 97.201 | 0.018 | 0.023 | 1.876 | 2.253 | 03-09-2022 | 31463000 | 8 | 3 |
| "1052" | 40°22'23.32076"N | 17°34'19.78933"E | 141.548 | 1.802 | PD Fixed | 4639014.497 | 1469101.873 | 4109728.908 | 4472350.226 | 718371.291 | 97.651 | 0.015 | 0.023 | 1.691 | 2.013 | 03-09-2022 | 31823000 | 9 | 3 |
| "1053" | 40°22'01.20049"N | 17°35'01.35230"E | 141.622 | 1.802 | PD Fixed | 4639139.728 | 1470170.148 | 4109209.118 | 4471696.678 | 719371.506 | 97.780 | 0.013 | 0.018 | 1.581 | 1.887 | 03-09-2022 | 33522000 | 9 | 3 |
| "1054" | 40°22'02.28301"N | 17°41'07.69627"E | 121.960 | 1.802 | PD Fixed | 4636486.388 | 1478396.214 | 4109221.824 | 4471987.595 | 728011.689 | 78.222 | 0.017 | 0.020 | 1.646 | 1.943 | 03-09-2022 | 36144000 | 9 | 3 |
| "1055" | 40°22'04.09398"N | 17°40'42.56120"E | 125.041 | 1.802 | PD Fixed | 4636634.273 | 1477820.934 | 4109266.380 | 4472025.453 | 727417.119 | 81.290 | 0.013 | 0.015 | 1.467 | 1.745 | 03-09-2022 | 36923000 | 9 | 4 |
| "1056" | 40°22'18.97535"N | 17°41'10.31374"E | 119.837 | 1.802 | PD Fixed | 4636148.350 | 1478353.240 | 4109612.730 | 4472504.231 | 728057.786 | 76.072 | 0.013 | 0.015 | 1.428 | 1.700 | 03-09-2022 | 37288000 | 9 | 4 |

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| "1057" | 40°22'40.96720"N | 17°41'16.71186"E | 120.592 | 1.802 | PD Fixed | 4635684.385 | 1478363.710 | 4110130.000 | 4473187.006 | 728188.067 | 76.793 | 0.015 | 0.017 | 1.525 | 1.823 | 03-09-2022 | 38620000 | 8 | 4 |
| "1058" | 40°22'59.54598"N | 17°41'23.27772"E | 121.039 | 1.802 | PD Fixed | 4635283.931 | 1478398.561 | 4110566.832 | 4473764.653 | 728325.478 | 77.213 | 0.018 | 0.022 | 1.894 | 2.277 | 03-09-2022 | 39872000 | 8 | 3 |
| "1059" | 40°22'01.89120"N | 17°34'58.31448"E | 141.327 | 1.802 | PD Fixed | 4639148.012 | 1470097.587 | 4109225.159 | 4471715.884 | 719299.229 | 97.484 | 0.016 | 0.018 | 1.553 | 1.838 | 03-09-2022 | 41550000 | 9 | 4 |