

Trading Symbols AIM: UFO FWB: I3A1

12 January 2022

Alien Metals Ltd ("Alien" or "the Company")

Drilling identifies extensions to Hancock Iron Ore Project

Alien Metals Ltd (LSE AIM:UFO), a minerals exploration and development company, is pleased to provide an update on findings and results on its Phase 3 drilling programme at the Company's Hancock Iron Ore project, part of its Hamersley Iron Ore Project, Western Australia, further to its announcement of 11 November 2021.

Highlights

- Extensions to existing Inferred Resources have been identified in the recently completed Reverse Circulation ("RC") drilling programme
 - 46 RC holes for 1,146m were completed prior to the end of 2021, targeting extensions to known deposits and infill drilling on existing Resource of **10.4Mt @ 60.4% Fe**
- As part of the ongoing development studies, the Company also collected a bulk sample of about 1,000 Kg of high-grade material for initial metallurgical test work
- The previously designed diamond drill programme commenced on Monday, 10 January 2022
 - The 7 hole, 650m programme is designed to further increase the confidence in the JORC 2021 Inferred Mineral Resource Estimate, as well as to provide additional material for early metallurgical and commutation testing as part of ongoing mining studies
- The Company has also delineated new drilling targets from laboratory XRF results of 60 rock chip samples collected during the recent field reconnaissance programme
- On the Company's Brockman tenement, management is pleased to announce the successful completion of the Heritage and Ethnological Surveys that will enable exploratory fieldwork to commence shortly
- Further updates will be provided when the results of the drill programme are available

Bill Brodie Good, Chief Executive Officer & Technical Director of Alien Metals, commented: "Progress on the Company's Iron Ore Company of Australia ('IOCA') project continues to advance rapidly. The completion of the RC programme, bulk sample and new rock chip sampling before the start of the wet season was a terrific effort by the team and a great outcome for investors. Due to continued availability pressures from the ongoing Covid-19 restrictions within the state of WA, the diamond core drill rig was delayed, but we are pleased that it has now started. The identification of additional untested mineralised ridges is a very exciting development and we look forward to drill testing these over the coming months and identifying even more to develop."

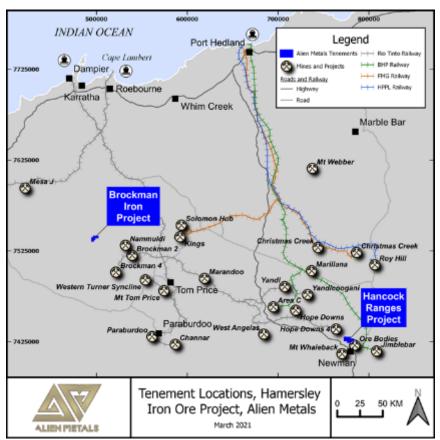


Figure 1: Location of Hancock Iron Ore Project, Western Australia

As announced on 11 November 2021 (the "Announcement"), the RC drilling that was completed at the end of 2021 comprised a total of 46 holes for 1,146m, with just over half of the drilling taking place on Ridges C and E. This drilling focused on identifying extensions of the JORC resources along strike as well as. Of the 28 holes drilled on Ridge E, 18 drill holes were designed to increase the geological knowledge within the current resource as well as testing a further 650m along strike while 4 holes were drilled to update the Ridge C resource with a couple of initial test holes extending the strike potential by a further 350m at Ridge C.

A further 4 exploratory holes in the newly defined Ridge F and 6 in Ridge G were also drilled to complete this drill programme.

Additional Rock Chip Sampling Programme

At the same time, the team took the opportunity to undertake a quick field reconnaissance programme on the untested Ridges F, G and H, which resulted in 60 rock chip samples being taken. These were submitted to ALS Perth* for industry standard sample preparation including crushing and pulverising with then a meltdown of an ensuing homogenous part of the sample into a bead for analysis for total iron (Fe^2O^3).

The results returned a significant new 800m long high grade anomaly on the part of Ridge H samples, 800m of about 5-6 km strike length, as well as a lower grade but still significant trend of similar strike

length on Ridge G as well (see Figure 4 below). As the Company has stated, these initial results identify the presence of further high grade iron ore within the tenement and still leave numerous kilometers of ridges remaining to test and work up.

Drill Results

All samples generated from the drilling will be dispatched to ALS Perth*. Further announcements will be made when the results are received, anticipated to be in 10 to 12 weeks' time.

Samples will be analysed for their Basic Iron Ore Package Analysis with XRF finish, which includes Fe, Al, Ca, K, Mg, Mn, Na, P, S and Si. This is the same as the analysis and laboratory used in all Alien's analysis work on these projects to maintain consistency and comparability between all analyses.

For QA/QC purposes, Alien used the industry standard of inserting 5% Certified Reference Material (CRM) samples, 5% Certified Blank Samples (Blanks) and 5% duplicate samples at source. The CRMs were sourced from Geostats Pty Ltd, Perth, WA, a global leader in the manufacture and sale of CRMs and Blanks.

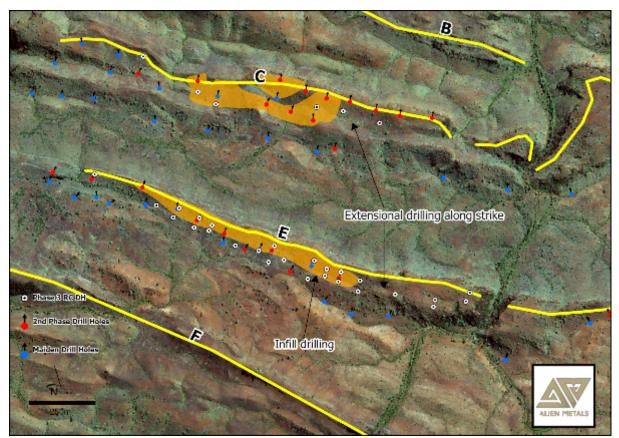


Figure 2: Location of completed RC drill hole locations, Phase 3 drilling Ridge C and E, Hancock Iron Ore Project, Western Australia

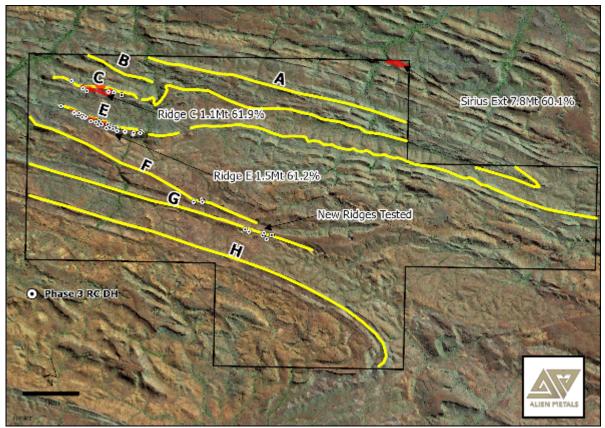


Figure 3: All RC drill hole locations, Phase 3 drilling, Hancock Iron Ore Project, Western Australia

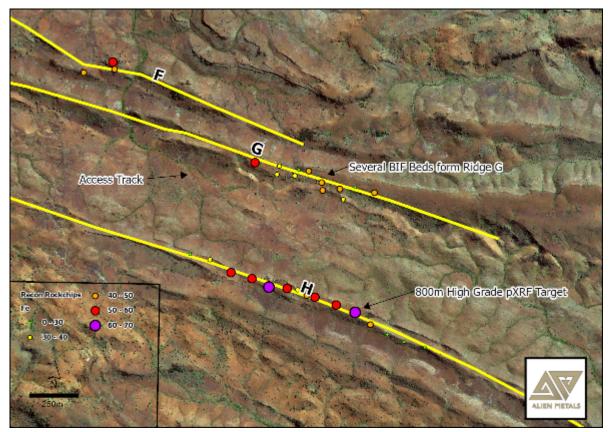


Figure 4: Rock chip samples and Fe analysis, October 2021 reconnaissance programme, Hancock Iron Ore Project, Western Australia

| Sample No | Location | Easting | Northing | Fe ² O ³ | Fe % |
|-----------|-----------------|---------|----------|--------------------------------|-------|
| UFO_TP001 | Ridge H | 777057 | 7426167 | 82.81 | 57.92 |
| UFO_TP007 | Ridge F | 776019 | 7427378 | 84.69 | 59.24 |
| UFO_TP009 | Ridge H | 776915 | 7426213 | 74.12 | 51.84 |
| UFO_TP010 | Ridge H | 777167 | 7426127 | 77.85 | 54.45 |
| UFO_TP011 | Ridge F | 777186 | 7426725 | 71.36 | 49.91 |
| UFO_TP012 | Ridge F | 777098 | 7426717 | 70.54 | 49.34 |
| UFO_TP013 | Ridge F | 777092 | 7426758 | 65.48 | 45.8 |
| UFO_TP042 | Ridge E Eastern | 776462 | 7428690 | 78.36 | 54.81 |
| UFO_TP046 | Ridge H | 777264 | 7426088 | 87.27 | 61.04 |
| UFO_TP047 | Ridge H | 777343 | 7426027 | 65.31 | 45.68 |
| UFO_TP051 | Ridge H | 776820 | 7426220 | 89.17 | 62.37 |
| UFO_TP052 | Ridge H | 776733 | 7426263 | 76.37 | 53.42 |
| UFO_TP053 | Ridge H | 776626 | 7426295 | 79.12 | 55.34 |
| UFO_TP056 | Ridge G | 776750 | 7426860 | 80.58 | 56.36 |
| UFO_TP059 | Ridge G | 777026 | 7426816 | 69.67 | 48.73 |

Table 1: Summary high grade rock chip sample results, Phase 3 drilling recon programme, HancockIron Ore Project, Western Australia

Note 1: Full results are included in the Appendix to this announcement

Note 2: to calculate the Fe% content from Fe^2O^3 industry standard is to divide by 1.4298



Figure 5: Eastern edge of existing defined orebody, Ridge E, Hancock Iron Ore Project, Western Australia



Figure 6: Drill rig on Ridge F looking north east at new iron ore ridges, Hancock Iron Ore Project, Western Australia

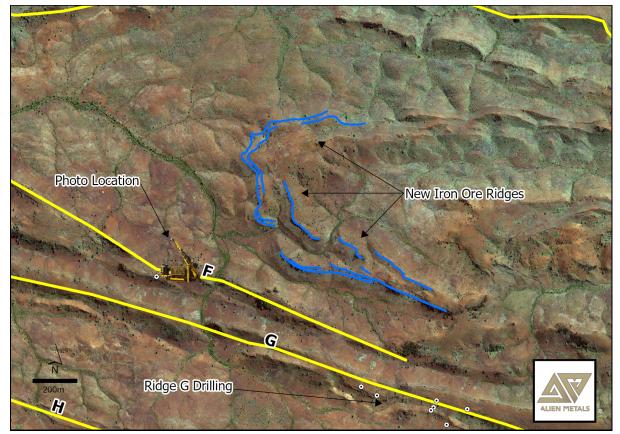


Figure 7: Newly defined iron ore ridges north east of Ridge F, Hancock Iron Ore Project, Western Australia

Brockman

Maiden drilling on the Brockman tenement is still a priority, with a follow up field mapping and sampling programme planned prior to finalising a drilling programme, along with obtaining the necessary permission to drill within the tenement. The completion of the Heritage and Ethnological Surveys that will enable exploratory fieldwork to commence shortly were completed at the end of last year and the Company is working through the draft reports to finalise and have them officially registered.

Further updates will be provided in due course as appropriate.

*not Intertek Genalysis, as previously stated, due to sheer volume of samples causing excessive analysis turnaround at Intertek at the moment. It should be noted that ALS are a global leader in Iron Ore analysis as are Intertek, so the Company feels this will not detract from the quality of the results

For further information please visit the Company's website at www.alienmetals.uk, or contact:

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Notes to Editors:

Alien Metals Ltd is a mining exploration and development company listed on AIM of the London Stock Exchange (LSE: UFO). The Company's focus is on precious and base metal commodities, with its operations located in proven mining jurisdictions and it has embarked upon an acquisition-led strategy headed by a high-quality geological team to build a strong portfolio of diversified assets.

In 2019, the Company acquired 51% of the Brockman and Hancock Ranges high-grade (Direct Shipping Ore) iron ore projects and a conditional agreement to increase its interest to 90% in May 2021 while in 2020 acquired 100% of the Elizabeth Hill Silver Project, which consists of the Elizabeth Hill Historic Silver Mine Mining Lease and the surrounding Munni Munni North Exploration Tenement.

In November 2021 the Company also entered into a Binding Heads of Agreement with ASX listed Platina Resources Limited to acquire its 30% joint venture interest in the Munni Munni Platinum Group Metals and Gold Project in the West Pilbara, Western Australia. In December 2021, the Company further entered into a Binding Heads of Agreement with ASX listed Artemis Resources Limited to, subject to the satisfaction of certain conditions, acquire its 70% joint venture interest in the Munni Munni Platinum Group Metals and Gold Project in the West Pilbara, Western Australia. The Australian projects are located in the world-renowned Pilbara region of Western Australia.

The Company also holds two silver projects, San Celso and Los Santos, located in Zacatecas State, Mexico's largest silver producing state, which produced over 190m oz of silver in 2018 alone, accounting for 45% of the total silver production of Mexico for that year. The Company holds a Copper Gold project in the same region, Donovan 2.

The Company was also awarded an Exploration Licence in Greenland in late 2020, which surrounds the world class Citronen Zinc-Lead deposit.

In addition to progressing and developing its portfolio of assets and following its strategic review of its portfolio of silver and precious metals projects, Alien Metals has identified priority exploration targets within all of its projects which it is working to advance systematically.

Competent Person

The information in this announcement which relates to Exploration Targets, Exploration Results and the Scoping Study has been approved by Mr. Allen Maynard, who is a Member of the Australian Institute of Geosciences ("AIG"), a Corporate Member of the Australasian Institute of Mining & Metallurgy ("AusIMM") and independent consultant to the Company. Mr. Maynard is the Director and principal geologist of Al Maynard & Associates Pty Ltd and has over 40 continuous years of exploration and mining experience in a variety of mineral deposit styles. Mr. Maynard has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for reporting of Exploration Results, Exploration Targets, Mineral Resources and Ore Reserves" (JORC Code). Mr. Maynard consents to inclusion in the announcement of the matters based on this information in the form and context in which it appears.

Glossary:

Mineral Resource - A concentration or occurrence of solid or liquid material of economic interest in or on the Earth's crust in such form, grade (or quality), and quantity that there are reasonable prospects for eventual economic extraction. The location, quantity, grade (or quality), continuity and other geological characteristics of a Mineral Resource are known, estimated or interpreted from specific geological evidence and knowledge, including sampling. Mineral Resources are sub-divided, in order of increasing geological confidence, into Inferred, Indicated and Measured categories.

Inferred Mineral Resource - that part of a Mineral Resource for which quantity and grade (or quality) are estimated on the basis of limited geological evidence and sampling. Geological evidence is sufficient to imply but not verify geological grade (or quality) continuity. It is based on exploration, sampling and testing information gathered through appropriate techniques from locations such as outcrops, trenches, pits, workings and drill holes. An inferred Mineral Resource has a lower level of confidence that that applying to an Indicated Mineral Resources and must not be converted to an Ore Reserve. It is reasonably expected that the majority of Inferred Mineral Resources could be upgraded to Indicated Mineral Resources with continued exploration.

Reverse Circulation Drilling - Often referred to as RC drilling, is a method of drilling which uses dual wall drill rods that consist of an outer drill rod with an inner tube. These hollow inner tubes allow the drill cuttings to be transported back to the surface in a continuous, steady flow. Drill results using this method with adequate QA/QC can be used in Mineral Resource Calculations

DSO – Direct Shipping Ore

XRF - X-ray fluorescence, used for elemental analysis and chemical analysis, particularly in the investigation of metals in the resource industry.

QA/QC – Quality Assurance/Quality Control - This is the combination of quality assurance, the process or set of processes used to measure and assure the quality of a product, and quality control, the process of ensuring products and services meet consumer expectations. In this case an independent verification of the laboratory analysis result.

Deleterious Elements – Elements that can be detrimental to the overall product, such as Phosphorus.

Fe - Iron

Al – Aluminium

Ca – Calcium

- **K** Potassium
- Mg Magnesium
- Mn Manganese
- Na Sodium
- P Phosphorus
- **S** Sulphur
- Si Silica
- Mt Million Tonnes
- BIF Banded Iron Formation

Cap – the upper portion of the deposit, at surface and enriched in clay material and organics

| Comple No. | Townsh | E a attive a | | E-203 | F - |
|------------|---------|--------------|----------|--------------------------------|------------|
| Sample No | Target | Easting | Northing | Fe ² O ³ | Fe |
| UFO_TP001 | Ridge H | 777057 | 7426167 | 82.81 | 57.92 |
| UFO_TP002 | Ridge H | 777015 | 7426176 | 61.18 | 42.79 |
| UFO_TP003 | Ridge H | 776968 | 7426205 | 48.11 | 33.65 |
| UFO_TP004 | Ridge G | 776862 | 7426800 | 48.38 | 33.84 |
| UFO_TP005 | Ridge G | 776874 | 7426843 | 56.30 | 39.38 |
| UFO_TP006 | Ridge F | 776027 | 7427340 | 58.22 | 40.72 |
| UFO_TP007 | Ridge F | 776019 | 7427378 | 84.69 | 59.24 |
| UFO_TP008 | Ridge F | 775869 | 7427323 | 61.65 | 43.12 |
| UFO_TP009 | Ridge H | 776915 | 7426213 | 74.12 | 51.84 |
| UFO_TP010 | Ridge H | 777167 | 7426127 | 77.85 | 54.45 |
| UFO_TP011 | Ridge F | 777186 | 7426725 | 71.36 | 49.91 |
| UFO_TP012 | Ridge F | 777098 | 7426717 | 70.54 | 49.34 |
| UFO_TP013 | Ridge F | 777092 | 7426758 | 65.48 | 45.80 |
| UFO_TP014 | Ridge F | 777265 | 7426733 | 42.56 | 29.77 |
| UFO_TP015 | Ridge F | 777204 | 7426671 | 45.37 | 31.73 |
| UFO_TP016 | Ridge E | 773166 | 7429110 | 62.23 | 43.53 |
| UFO_TP017 | Ridge E | 773104 | 7429089 | 47.57 | 33.27 |
| UFO_TP018 | Ridge E | 773027 | 7429078 | 45.99 | 32.17 |
| UFO_TP019 | Ridge E | 772970 | 7429083 | 45.85 | 32.07 |
| UFO_TP026 | Outcrop | 773948 | 7428683 | 37.34 | 26.12 |
| UFO_TP027 | Outcrop | 774046 | 7428640 | 39.45 | 27.59 |
| UFO_TP028 | Outcrop | 774125 | 7428595 | 52.07 | 36.42 |
| UFO_TP029 | Outcrop | 774191 | 7428544 | 56.89 | 39.79 |
| UFO_TP030 | Outcrop | 774245 | 7428599 | 41.30 | 28.89 |

Appendix

| UFO_TP031Outcrop774083742868924.5217.15UFO_TP032Ridge E774970742842259.8341.85UFO_TP033Ridge E Eastern775286742835752.3536.62UFO_TP034Ridge E Eastern77519974281846.2832.37UFO_TP035Ridge E Eastern775297742857740.7228.48UFO_TP036Ridge E Eastern77511742861954.3838.04UFO_TP037Ridge E Eastern77511742869855.7332.02UFO_TP038Ridge E Eastern776152742870045.7832.02UFO_TP040Ridge E Eastern776328742869850.7335.48UFO_TP041Ridge E Eastern776328742869850.7335.48UFO_TP043Ridge E Eastern776328742869850.7335.48UFO_TP044Ridge E Eastern776328742869850.7332.02UFO_TP043Ridge E Eastern776328742869850.7335.48UFO_TP044Ridge E Eastern77667742870978.3674.58UFO_TP045Ridge E Eastern77764742607859.3941.54UFO_TP046Ridge H77774374269732.4022.66UFO_TP045Ridge H7776374259728.4519.90UFO_TP045Ridge H7767374259732.4021.28UFO_TP054Ridge H7767374259728.4519.90 | | | - | | | |
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| UFO_TP039 Ridge E Eastern 776079 7428710 41.59 29.09 UFO_TP040 Ridge E Eastern 776185 7428698 50.73 35.48 UFO_TP041 Ridge E Eastern 776328 7428700 45.78 32.02 UFO_TP042 Ridge E Eastern 776462 7428690 78.36 54.81 UFO_TP043 Ridge E Eastern 776590 7428735 40.48 28.31 UFO_TP044 Ridge E Eastern 776766 7428711 38.49 26.92 UFO_TP045 Ridge E Eastern 776766 7428677 59.39 41.54 UFO_TP046 Ridge H 777264 7426088 87.27 61.04 UFO_TP047 Ridge H 777343 7426075 32.40 22.66 UFO_TP048 Ridge H 777517 7425937 32.40 22.66 UFO_TP050 Ridge H 777623 7425910 30.43 21.28 UFO_TP051 Ridge H 77623 7425910 30.43 21.28 < | UFO_TP037 | Ridge E Eastern | 775811 | 7428619 | 54.38 | 38.04 |
| UFO_TP040Ridge E Eastern776185742869850.7335.48UFO_TP041Ridge E Eastern776328742870045.7832.02UFO_TP042Ridge E Eastern776462742870078.3654.81UFO_TP043Ridge E Eastern776590742873540.4828.31UFO_TP044Ridge E Eastern776766742871138.4926.92UFO_TP045Ridge E Eastern776766742867759.3941.54UFO_TP045Ridge H777264742608887.2761.04UFO_TP047Ridge H777343742602765.3145.68UFO_TP048Ridge H777517742597532.4022.66UFO_TP049Ridge H77762374262089.1762.37UFO_TP050Ridge H777633742626376.3753.42UFO_TP051Ridge H776626742625079.1255.34UFO_TP053Ridge H776517742636051.8936.29UFO_TP054Ridge H776517742636051.8936.29UFO_TP054Ridge H776517742636051.8936.29UFO_TP055Ridge G776750742670557.5840.27UFO_TP054Ridge G776555742670557.5840.27UFO_TP055Ridge G777364742670557.5840.27UFO_TP058Ridge G777364742670557.5840.27UFO_TP059Ridge G777364 | UFO_TP038 | Ridge E Eastern | 775911 | 7428699 | 35.22 | 24.63 |
| L No. | UFO_TP039 | Ridge E Eastern | 776079 | 7428710 | 41.59 | 29.09 |
| UFO_TP042 Ridge E Eastern 776462 7428690 78.36 54.81 UFO_TP043 Ridge E Eastern 776590 7428735 40.48 28.31 UFO_TP044 Ridge E Eastern 776766 7428711 38.49 26.92 UFO_TP045 Ridge E Eastern 776766 7428667 59.39 41.54 UFO_TP046 Ridge H 777244 7426027 65.31 45.68 UFO_TP047 Ridge H 777343 7426027 65.31 45.68 UFO_TP048 Ridge H 777517 7425975 32.40 22.66 UFO_TP049 Ridge H 777517 7425937 28.45 19.90 UFO_TP050 Ridge H 777623 742620 89.17 62.37 UFO_TP051 Ridge H 776733 7426203 89.17 62.37 UFO_TP052 Ridge H 776733 7426203 76.37 53.42 UFO_TP053 Ridge H 776733 7426263 76.37 53.42 | UFO_TP040 | Ridge E Eastern | 776185 | 7428698 | 50.73 | 35.48 |
| UFO_TP043Ridge E Eastern776590742873540.4828.31UFO_TP044Ridge E Eastern776766742871138.4926.92UFO_TP045Ridge E Eastern776866742866759.3941.54UFO_TP046Ridge H777264742608887.2761.04UFO_TP047Ridge H777343742602765.3145.68UFO_TP048Ridge H777431742597532.4022.66UFO_TP049Ridge H777623742593728.4519.90UFO_TP050Ridge H777623742593728.4519.90UFO_TP051Ridge H776820742622089.1762.37UFO_TP052Ridge H776626742626376.3753.42UFO_TP053Ridge H776517742636051.8936.29UFO_TP054Ridge H776750742638832.3222.61UFO_TP055Ridge H776750742686080.5856.36UFO_TP056Ridge G776750742679244.4031.06UFO_TP058Ridge G777364742670557.5840.27UFO_TP059Ridge G777364742681669.6748.73 | UFO_TP041 | Ridge E Eastern | 776328 | 7428700 | 45.78 | 32.02 |
| UFO_TP044Ridge E Eastern776766742871138.4926.92UFO_TP045Ridge E Eastern776866742866759.3941.54UFO_TP046Ridge H777264742608887.2761.04UFO_TP047Ridge H777343742602765.3145.68UFO_TP048Ridge H777313742597532.4022.66UFO_TP049Ridge H777517742593728.4519.90UFO_TP050Ridge H77762374262089.1762.37UFO_TP051Ridge H77673374262376.3753.42UFO_TP052Ridge H77673374262376.3753.42UFO_TP053Ridge H776517742636051.8936.29UFO_TP054Ridge H776750742680080.5856.36UFO_TP055Ridge G776750742679244.4031.06UFO_TP058Ridge G777364742670557.5840.27UFO_TP059Ridge G777364742681669.6748.73 | UFO_TP042 | Ridge E Eastern | 776462 | 7428690 | 78.36 | 54.81 |
| UFO_TP045Ridge E Eastern776866742866759.3941.54UFO_TP046Ridge H777264742608887.2761.04UFO_TP047Ridge H777343742602765.3145.68UFO_TP048Ridge H777431742597532.4022.66UFO_TP049Ridge H777517742593728.4519.90UFO_TP050Ridge H777623742591030.4321.28UFO_TP051Ridge H776733742620289.1762.37UFO_TP052Ridge H776733742626376.3753.42UFO_TP053Ridge H776517742636051.8936.29UFO_TP054Ridge H776517742636051.8936.29UFO_TP055Ridge H776750742686080.5856.36UFO_TP057Ridge G776955742679244.4031.06UFO_TP058Ridge G777364742670557.5840.27UFO_TP059Ridge G777026742681669.6748.73 | UFO_TP043 | Ridge E Eastern | 776590 | 7428735 | 40.48 | 28.31 |
| UFO_TP046Ridge H777264742608887.2761.04UFO_TP047Ridge H777343742602765.3145.68UFO_TP048Ridge H777431742597532.4022.66UFO_TP049Ridge H777517742593728.4519.90UFO_TP050Ridge H777623742591030.4321.28UFO_TP051Ridge H776820742622089.1762.37UFO_TP052Ridge H776733742626376.3753.42UFO_TP053Ridge H776626742629579.1255.34UFO_TP054Ridge H776517742636051.8936.29UFO_TP055Ridge H776750742686080.5856.36UFO_TP056Ridge G776750742679244.4031.06UFO_TP058Ridge G777364742670557.5840.27UFO_TP059Ridge G777364742681669.6748.73 | UFO_TP044 | Ridge E Eastern | 776766 | 7428711 | 38.49 | 26.92 |
| UFO_TP047Ridge H777343742602765.3145.68UFO_TP048Ridge H777431742597532.4022.66UFO_TP049Ridge H777517742593728.4519.90UFO_TP050Ridge H777623742591030.4321.28UFO_TP051Ridge H776820742622089.1762.37UFO_TP052Ridge H776733742626376.3753.42UFO_TP053Ridge H776626742629579.1255.34UFO_TP054Ridge H776517742636051.8936.29UFO_TP055Ridge H776750742638832.3222.61UFO_TP056Ridge G776750742686080.5856.36UFO_TP057Ridge G777364742670557.5840.27UFO_TP059Ridge G777364742681669.6748.73 | UFO_TP045 | Ridge E Eastern | 776866 | 7428667 | 59.39 | 41.54 |
| UFO_TP048Ridge H777431742597532.4022.66UFO_TP049Ridge H777517742593728.4519.90UFO_TP050Ridge H777623742591030.4321.28UFO_TP051Ridge H776820742622089.1762.37UFO_TP052Ridge H776733742626376.3753.42UFO_TP053Ridge H776626742629579.1255.34UFO_TP054Ridge H776517742636051.8936.29UFO_TP055Ridge H776750742688832.3222.61UFO_TP056Ridge G776750742679244.4031.06UFO_TP058Ridge G777364742670557.5840.27UFO_TP059Ridge G777026742681669.6748.73 | UFO_TP046 | Ridge H | 777264 | 7426088 | 87.27 | 61.04 |
| UFO_TP049 Ridge H 777517 7425937 28.45 19.90 UFO_TP050 Ridge H 777623 7425910 30.43 21.28 UFO_TP051 Ridge H 776820 7426220 89.17 62.37 UFO_TP052 Ridge H 776733 7426263 76.37 53.42 UFO_TP053 Ridge H 776626 7426295 79.12 55.34 UFO_TP054 Ridge H 776517 7426360 51.89 36.29 UFO_TP055 Ridge H 776750 7426388 32.32 22.61 UFO_TP056 Ridge G 776750 7426860 80.58 56.36 UFO_TP057 Ridge G 776955 7426792 44.40 31.06 UFO_TP058 Ridge G 777364 7426816 69.67 48.73 UFO_TP059 Ridge G 777026 7426816 69.67 48.73 | UFO_TP047 | Ridge H | 777343 | 7426027 | 65.31 | 45.68 |
| UFO_TP050Ridge H777623742591030.4321.28UFO_TP051Ridge H776820742622089.1762.37UFO_TP052Ridge H776733742626376.3753.42UFO_TP053Ridge H776626742629579.1255.34UFO_TP054Ridge H776517742636051.8936.29UFO_TP055Ridge H776416742638832.3222.61UFO_TP056Ridge G776750742680080.5856.36UFO_TP057Ridge G777364742670557.5840.27UFO_TP059Ridge G777026742681669.6748.73 | UFO_TP048 | Ridge H | 777431 | 7425975 | 32.40 | 22.66 |
| UFO_TP051 Ridge H 776820 7426220 89.17 62.37 UFO_TP052 Ridge H 776733 7426263 76.37 53.42 UFO_TP053 Ridge H 776626 7426295 79.12 55.34 UFO_TP054 Ridge H 776517 7426360 51.89 36.29 UFO_TP055 Ridge H 776750 7426388 32.32 22.61 UFO_TP056 Ridge G 776750 7426860 80.58 56.36 UFO_TP057 Ridge G 776955 7426792 44.40 31.06 UFO_TP058 Ridge G 777364 7426316 69.67 48.73 UFO_TP059 Ridge G 777026 7426816 69.67 48.73 | UFO_TP049 | Ridge H | 777517 | 7425937 | 28.45 | 19.90 |
| UFO_TP052 Ridge H 776733 7426263 76.37 53.42 UFO_TP053 Ridge H 776733 7426295 79.12 55.34 UFO_TP054 Ridge H 776517 7426360 51.89 36.29 UFO_TP055 Ridge H 776416 7426388 32.32 22.61 UFO_TP056 Ridge G 776750 7426860 80.58 56.36 UFO_TP057 Ridge G 776955 7426792 44.40 31.06 UFO_TP058 Ridge G 777364 7426316 69.67 48.73 UFO_TP059 Ridge G 777026 7426816 69.67 48.73 | UFO_TP050 | Ridge H | 777623 | 7425910 | 30.43 | 21.28 |
| UFO_TP053 Ridge H 776626 7426295 79.12 55.34 UFO_TP054 Ridge H 776517 7426360 51.89 36.29 UFO_TP055 Ridge H 776416 7426388 32.32 22.61 UFO_TP056 Ridge G 776750 7426860 80.58 56.36 UFO_TP057 Ridge G 776955 7426792 44.40 31.06 UFO_TP058 Ridge G 777364 7426816 69.67 48.73 UFO_TP059 Ridge G 777026 7426816 69.67 48.73 | UFO_TP051 | Ridge H | 776820 | 7426220 | 89.17 | 62.37 |
| UFO_TP054 Ridge H 776517 7426360 51.89 36.29 UFO_TP055 Ridge H 776416 7426388 32.32 22.61 UFO_TP056 Ridge G 776750 7426860 80.58 56.36 UFO_TP057 Ridge G 776955 7426792 44.40 31.06 UFO_TP058 Ridge G 777364 7426705 57.58 40.27 UFO_TP059 Ridge G 777026 7426816 69.67 48.73 | UFO_TP052 | Ridge H | 776733 | 7426263 | 76.37 | 53.42 |
| UFO_TP055 Ridge H 776416 7426388 32.32 22.61 UFO_TP056 Ridge G 776750 7426860 80.58 56.36 UFO_TP057 Ridge G 776955 7426792 44.40 31.06 UFO_TP058 Ridge G 777364 7426705 57.58 40.27 UFO_TP059 Ridge G 777026 7426816 69.67 48.73 | UFO_TP053 | Ridge H | 776626 | 7426295 | 79.12 | 55.34 |
| UFO_TP056 Ridge G 776750 7426860 80.58 56.36 UFO_TP057 Ridge G 776955 7426792 44.40 31.06 UFO_TP058 Ridge G 777364 7426705 57.58 40.27 UFO_TP059 Ridge G 777026 7426816 69.67 48.73 | UFO_TP054 | Ridge H | 776517 | 7426360 | 51.89 | 36.29 |
| UFO_TP057 Ridge G 776955 7426792 44.40 31.06 UFO_TP058 Ridge G 777364 7426705 57.58 40.27 UFO_TP059 Ridge G 777026 7426816 69.67 48.73 | UFO_TP055 | Ridge H | 776416 | 7426388 | 32.32 | 22.61 |
| UFO_TP058 Ridge G 777364 7426705 57.58 40.27 UFO_TP059 Ridge G 777026 7426816 69.67 48.73 | UFO_TP056 | Ridge G | 776750 | 7426860 | 80.58 | 56.36 |
| UFO_TP059 Ridge G 777026 7426816 69.67 48.73 | UFO_TP057 | Ridge G | 776955 | 7426792 | 44.40 | 31.06 |
| | UFO_TP058 | Ridge G | 777364 | 7426705 | 57.58 | 40.27 |
| UFO_TP060 Ridge G 776976 7426821 33.46 23.40 | UFO_TP059 | Ridge G | 777026 | 7426816 | 69.67 | 48.73 |
| | UFO_TP060 | Ridge G | 776976 | 7426821 | 33.46 | 23.40 |