

NEW PROSPECTIVE GOLD TARGETS IDENTIFIED AT RANDALLS SOUTH

Ore Resources Ltd (ASX: OR3) (Ore or the Company) is pleased to advise that it has completed a target generative litho-structural interpretation of all geophysical data and a detailed review of all available surface geochemistry covering the southern tenements (Randalls South) of the Randalls Gold Project (Randalls), located in the W.A. Goldfields region of Western Australia.

HIGHLIGHTS

- Litho-structural interpretation of aeromagnetic data in combination with surface geochemistry has **identified ten (10) broad gold targets** at Randalls South.
- Litho-structural targeting was derived from prospective features in the interpreted magnetic geophysics at Randalls South being:
 - Fold axes of the Mt Belches Banded Iron Formation (BIF), including immediate limbs of the tight Chevron folds;
 - Cross cutting structures of the BIF, believed to be controlling mineralisation at the Waterloo, Logan and Nightcrawler prospects; and
 - Newly interpreted limbs and extensions of the prospective Mt Belches BIF unit.
- Many of these targets are **strongly coincident with large +10ppb gold-in-soils anomalies** and **undertested with only limited shallow historical drilling** completed.
- These targets are set to be prioritised in Ore's upcoming exploration work programmes at Randalls.
- Detailed review of the surface geochemistry identified **eighteen (18) zones of moderate-to-large gold-in-soil anomalism**.
- Detailed review and target generative activities underway at the Randalls northern tenements (Randalls North), expected to be completed in January 2026.
- Ore is well funded and strongly positioned to advance all planned exploration programmes at its Coolgardie and Randalls Gold Projects, with a pro-forma cash balance of approx. A\$11.4M¹.

Ore Resources' Managing Director and CEO, Nick Rathjen, commented:

"We are pleased to deliver rapid, follow-up exploration success at the recently expanded Randalls South tenure. A comprehensive review of all available magnetic geophysical data has uncovered 10 new broad structural gold targets. In addition, 18 zones of gold-in-soil anomalism have also been identified through a detailed review of surface geochemistry. Excitingly, several of these litho-structural targets are strongly coincident with the gold-in-soil anomalies and/or associated with previously identified historical drill intercepts – which notably produced the three existing prospect areas at Waterloo, Nightcrawler, and Logan."

¹ Pro-forma cash balance is based on the current cash position plus the pending proceeds from last week's Tranche 1 Placement before capital raise costs (unaudited).

“These targets strongly evidence the potential for new high-grade gold discoveries at Randalls South and will be prioritised in upcoming exploration activities planned at Randalls during 2026. A similar review of magnetic geophysical and surface geochemical data is nearing completion at Randalls North, with results expected in January 2026.

“Exploration at Randalls will complement our primary exploration focus at the Coolgardie Gold Projects where Phase 3 Reverse Circulation (RC) drilling at Miriam is nearing completion. Assay results from this programme are also expected in January 2026 and will inform the planned execution of an expansive 30,000m drilling programme at Coolgardie next year.”

Randalls South overview

Ore previously executed two binding option agreements^{2,3} to acquire Randalls, which consists of seven (7) tenements (one granted EL and six (6) ELAs) overlying 697.5km² of prospective exploration tenure in the W.A. Goldfields. As part of its due diligence to potentially exercise these options and acquire the project, Ore commenced a detailed review of gold prospectivity at Randalls by compiling and reviewing all available exploration data pertaining to historical drilling, surface geochemistry and magnetic geophysics.

Ore completed the detailed review of historical exploration drilling at Randalls South in December 2025, identifying three high-priority prospects at Waterloo, Logan and Nightcrawler.³ These prospects represent walk-up drill targets that are all associated with the Mount Belches BIF unit and supported by encouraging drill intercepts including:

- 10m @ 2.77 g/t Au fr 12m (16FDRC018) (Waterloo)
- 8m @ 1.76 g/t Au fr 20m (17FDRC006) (Waterloo)
- 1m @ 19.72 g/t Au fr 9m (17FDRC009) (Waterloo)
- 3m @ 11.39 g/t Au fr 81m (HYRC004) (Waterloo)
- 2m @ 6.11 g/t Au fr 30m (HYRC014) (Waterloo)
- 12m @ 0.97 g/t Au fr 31m (COWRC003) (Logan)
- 3m @ 1.35g/t Au fr 28m (RURC010) (Nightcrawler)

In collaboration with Southern Geoscience Consultants (SGC), Ore also compiled all available magnetic geophysical data pertaining to Randalls. This data, compiled from multiple sources, has enabled Ore to complete a target generative litho-structural review of Randalls South.

New gold targets identified

Through its detailed review of magnetic geophysics and surface geochemistry, Ore **has identified 10 broad litho-structural targets** along with **18 zones of moderate-to-large scale gold-in-soil anomalism**.

The Randalls South tenure overlies an archaean sedimentary sequence of the Mt Belches Formation including a prospective BIF which hosts the nearby Mt Belches Mining Centre deposits of Santa, Maxwells and Cock-Eyed Bob. The deposits are associated with the fold hinges/axis and limbs of the tight chevron fold system of this BIF.

² Refer to OR3 ASX releases dated 22 October 2025, “Option to Acquire Randalls Gold Project”

³ Refer to OR3 ASX release dated 2 December 2025, “Expansion of Randalls Gold Project”

Ore's detailed review of magnetic data has identified within the Randalls South tenure similar fold structures to the Mt Belches BIF along with potentially important cross cutting structures which appear relevant to the existing gold mineralised footprint at the Waterloo, Logan and Nightcrawler prospects.

At all three prospects, anomalous historical drill hole results appear coincident with subtle breaks or deflections in the magnetic response of the BIF. In particular, Waterloo and Nightcrawler are associated with a target zone over 6km in length, covering a linear limb of the BIF extending from the Mt Belches Mining Centre (off tenure) and exhibiting numerous cross cutting structures and zones of demagnetisation (refer Figure 1). Further investigation is expected to identify more subtle and potentially compelling targets in the rich datasets as correlation between the magnetics, geology and gold mineralisation is better developed.

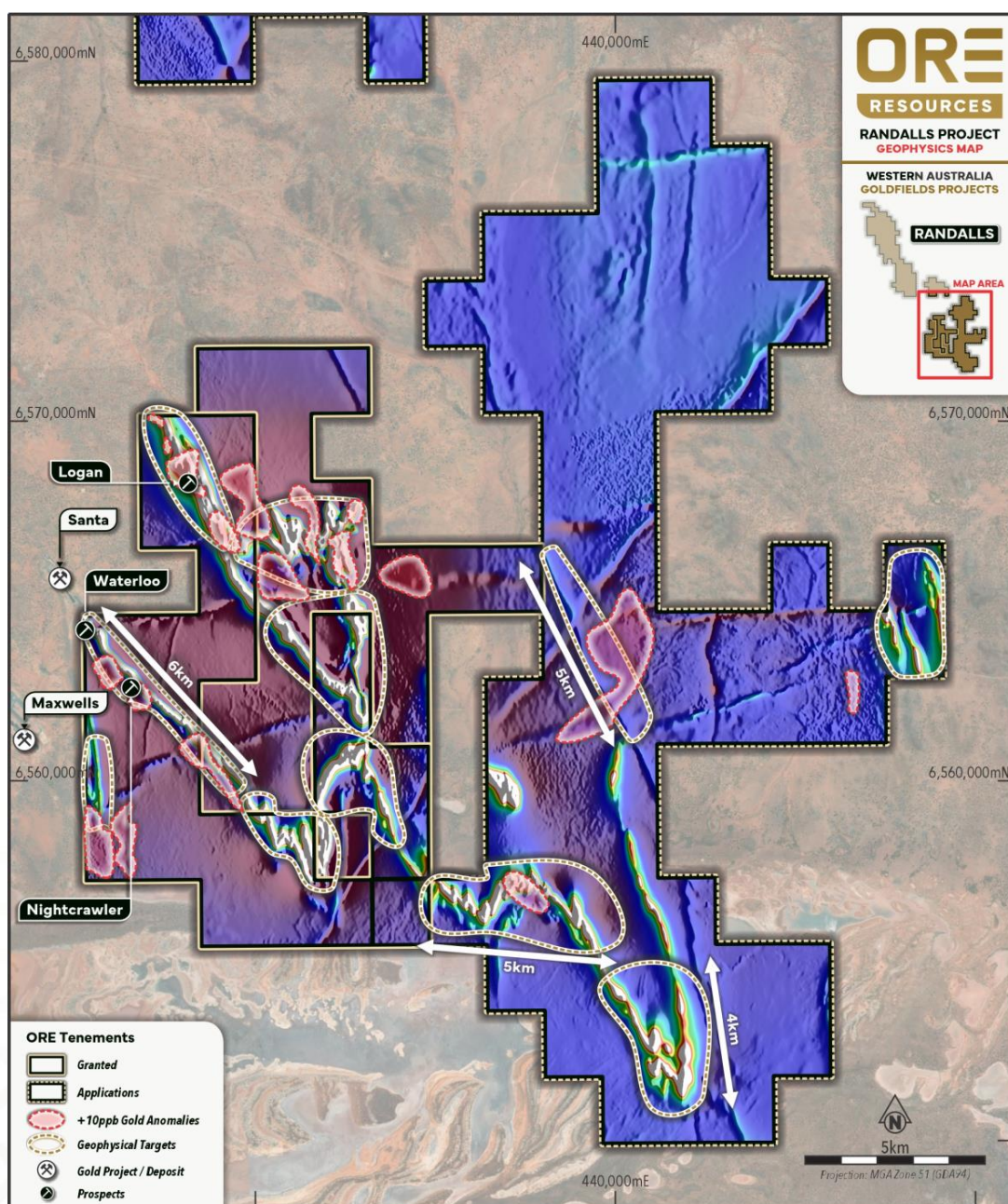


Figure 1: Randalls South geophysical overview and key targets

While the Mt Belches Mining Centre deposits appear strongly associated with the fold hinge/axis of the BIF, these cross-cutting structures could be a control on mineralisation and may represent localisation of gold at Waterloo and Nightcrawler. Similarly, the Logan prospect (which sits on a BIF limb to the north of Waterloo and Nightcrawler) exhibits cross-cutting structures with coincident gold-in-soil anomalism highlighting that any late-stage deformation may potentially be important to gold mineralisation and localisation.

Several of the litho-structural targets identified possess coincident gold-in-soil anomalism (>10ppb Au) or are associated with historical drilling intercepts (refer to Figure 2). These targets will be prioritised in Ore's upcoming exploration work programmes at Randalls.

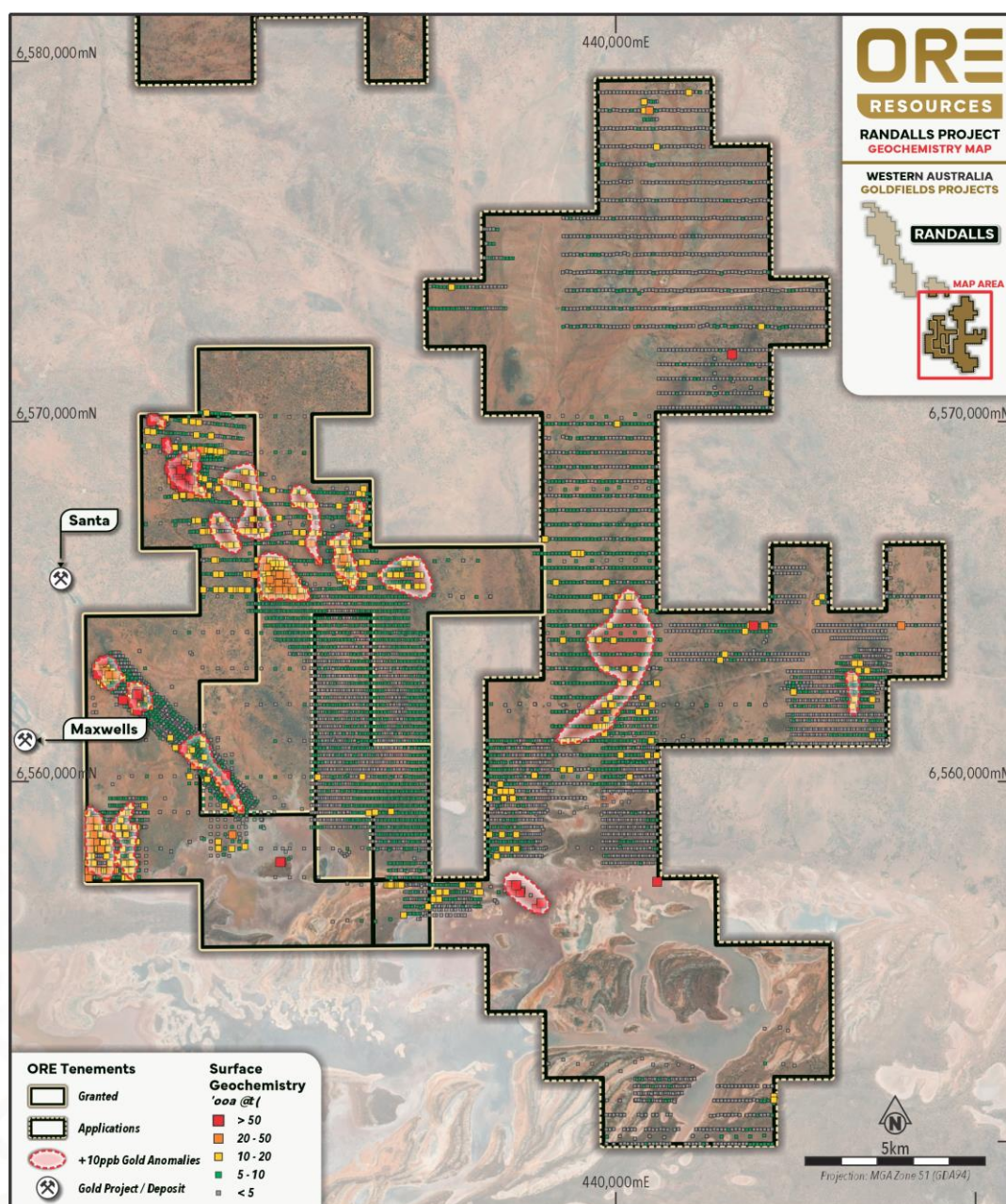


Figure 2: Randalls South surface geochemical results

Next steps

Ore continues to advance due diligence activities at Randalls and will conduct further detailed assessment of additional high-potential gold targets. The Company is currently reviewing and evaluating all available magnetic geophysical and geochemical data pertaining to Randalls North. This review is expected to be completed in January 2026.

All future exploration activities at Randalls in 2026 will complement the Company's planned exploration programmes at the Coolgardie Gold Projects. Phase 3 RC drilling at Miriam focused on the Forrest prospect is nearing completion, with assay results expected to be received in late January 2026.⁴

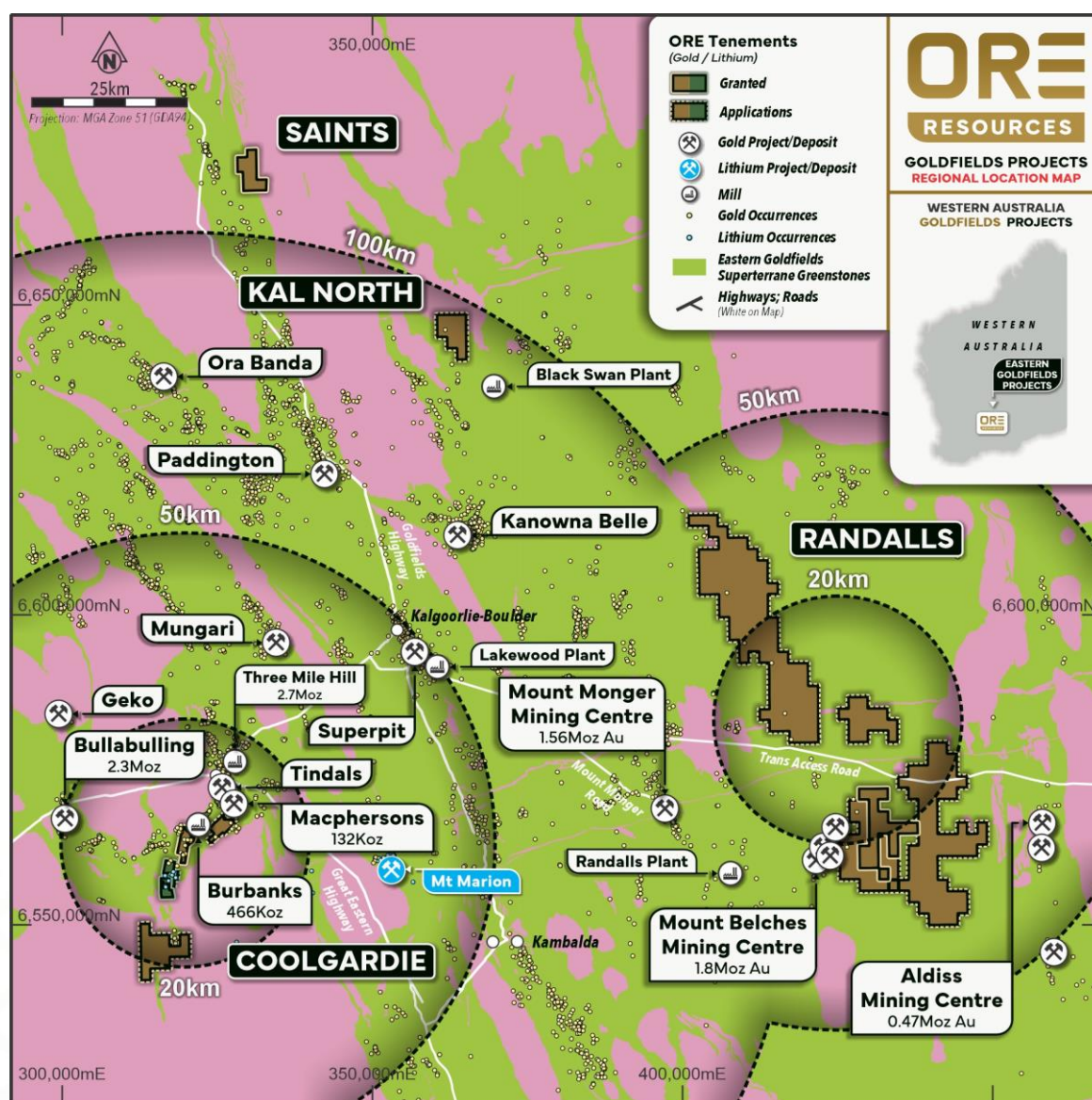


Figure 3: Regional map – Eastern W.A. Goldfields projects

⁴ Refer to OR3 ASX release dated 1 December 2025, "Phase 3 RC Drilling Commences at Miriam"

This announcement has been authorised for release by the Board of Directors of the Company.

For further information, visit <http://www.oreresources.com.au/> or contact:

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Competent Persons Statement

The information in this announcement that relates to exploration results is based on and fairly represents information compiled by Mr Robin Cox BSc (E.Geol), a Competent Person, who is a Member of the Australian Institute of Mining and Metallurgy. Mr Cox is the Company's Chief Geologist and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Cox consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

The information in this announcement that relates to Geophysical Results is based on and fairly represents information compiled by Mr Matthew Hutchens (BSc. Hons. (Geophysics) Senior Principal Geophysicist at Southern Geoscience Consultants, a Competent Person, who is a Member of the Australian Institute of Geoscientists (AIG). Mr Hutchens is a consultant to the company and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral resources and Ore Reserves. Mr Hutchens consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

Forward-Looking Statements

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning Ore Resource Limited's planned exploration programme and other statements that are not historical facts. When used in this document, the words such as "could," "plan," "estimate," "expect," "intend," "may", "potential", "should," and similar expressions are forward-looking statements. Although Ore Resources Limited believes that its expectations reflected in these forward-looking statements are reasonable, such statements involve risks and uncertainties, and no assurance can be given that actual results will be consistent with these forward-looking statements.

Previously Reported Results

The information in this announcement that relates to Exploration Results is extracted from the ASX announcements (Original Announcements), as referenced, which are available at www.oreresources.com.au. Ore confirms that it is not aware of any new information or data that materially affects the information included in the Original Announcements and, that all material assumptions and technical parameters underpinning the estimates in the Original Announcements continue to apply and have not materially changed. Ore confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from the original announcement.

JORC Code, 2012 Edition, Table 1

Section 1: Sampling Techniques and Data

CRITERIA	EXPLANATION	COMMENTARY
Sampling techniques	- Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. - Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. - Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1m samples from which 3kg was pulverised to produce a 30g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	- OR3 has relied upon public data collated from previous explorers and supplied via WAMEX all relevant A Number reports and operator have been listed. - Samples were collected with hand tools, removing the top 10-20cm of soil in order to remove organic matter, before digging a further 10cm of soil for sieving. - Approximately 200g of sieved soil was collected at each site, utilising a minimum – 0.18mm mesh. - Rock chip samples are opportunistic grab samples taken from outcrop and subcrop and grab, collecting a 0.5-3kg sample for whole rock analysis.
Drilling techniques	Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	No drilling results reported
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. - Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	No drilling results reported.
Logging	Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.	- Results reported are historic and ORE has relied upon public domain data reported by previous project holders. - Rock chip sampling has basic lithology descriptions.

	- Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. - The total length and percentage of the relevant intersections logged.	a.
Sub-sampling techniques and sample preparation	- If core, whether cut or sawn and whether quarter, half or all core taken. - If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. - For all sample types, the nature, quality and appropriateness of the sample preparation technique - Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. - Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. - Whether sample sizes are appropriate to the grain size of the material being sampled.	Soil samples are sieved to remove coarse particulars and organic matter, in order to collect fine clays, silts and sands which form the part of the soil profile.
Quality of assay data and laboratory tests	- The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. - For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. - Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	The Historic data represented in this announcement was culminated from the exploration work conducted by the following parties. - Mount Monger Gold Project, A no. 61543, Fire Assay AAS for Au, ICPOES for all other elements. ALS Laboratory. - Silverlake Resource, A no. 97728, Fire Assay AAS and Aqua Regia digest methods at Genalysis Laboratory Perth lab codes, B_AAS, B_OES, B_ETA, B_SAAS, B5_SAAS, B5_AAS - Placer Dome, A no. 66730, Fire Assay AAS, ALS laboratories - Heron Resources, A no. 86402 Aqua Regia with AAS at Genalysis Laboratories and Fire Assay with AAS finish at ALS laboratories. - Riversgold, A no. 115198, Aqua Regia Digest with ICP-MS finish, at Intertek laboratories, lab code AR_ICPMS, Photon assay at Minanalytical, and Fire Assay at Nagrom.
Verification of sampling and assaying	- The verification of significant intersections by either independent or alternative company personnel. - The use of twinned holes. - Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. - Discuss any adjustment to assay data.	- No independent verification has been conducted - Field data is imported to the ORE geochemistry database. - No adjustments are made to assay data
Location of data points	Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.	Drill Holes were located utilising a hand held GPS with a accuracy +/-5m and via local gridding with later transformation of local grid values.

	• Specification of the grid system used. • Quality and adequacy of topographic control.	• All samples information has been transformed to UTM MGA 94 Zone 51 • Geospatial grid information is represented in UTM MGA 94 Zone 51
Data spacing and distribution	• Data spacing for reporting of Exploration Results. • Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. • Whether sample compositing has been applied.	• Hole spacing ranges from 80 - 200m on drill lines ranging from 80-500m. • This data spacing and nature of regional exploration drilling is appropriate for identifying continuous and non-continuous geochemical anomalies. Further exploration will refine larger anomalies.
Orientation of data in relation to geological structure	• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. • If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	• Drilling has mostly been conducted on E/W and NE/SW grid lines. Geological units in the region have a dominantly N-S to NW-SE strike. As such the NE/SW and E-W drilling provides relative oblique interceptions.
Sample security	• The measures taken to ensure sample security.	• Results reported are historic and FBM has relied upon public domain data reported by previous project holders. • FBM has not located historic data relating to sample security
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	No independent audit or review has been undertaken.

Section 2: Reporting of Exploration Results

CRITERIA	EXPLANATION	COMMENTARY
Mineral tenement and land tenure status	• Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. • The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	The Randalls Project consists of 7 Exploration leases. • Granted leases are E 25/596, and ELA's are E25/649, E25/654, E25/670, E25/671, E25/660 and E28/3567. • ORE holds a six month option agreement over the tenements which are currently held by Miramar Resources, upon exercise of the option agreement the project will be transferred 100% to ORE's elected subsidiary. • ORE holds a 12 month option over E25/660 with Wilding, upon exercise of the option agreement the project will be transferred 100% to ORE's elected subsidiary. • Upon exercise of the option agreement with Miramar Resources Ltd, Miramar will retain a 1% NSR over E25/596, and ELA's are E25/649, E25/654, E25/670, E25/670 and E28/3567. • Tenements E25/596 and E25/660 encroaches the Randalls Timber Reserve, exploration within the reserve will require

		an approved Reserve Activity Management Plan. • Tenements which are in application require a Heritage Protection Agreement with the relevant Native Title Party before they can be progressed to grant. ORE has commenced negotiations regarding a HPA with all relevant NTP's. • The tenements are in good standing and no other known impediments exist.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	The Historic data represented in this announcement was culminated from the exploration work conducted by the following parties. • Mount Monger Gold Project, A no. 61543, Fire Assay AAS for Au, ICPOES for all other elements. ALS Laboratory. • Silverlake Resource, A no. 97728, Fire Assay AAS and Aqua Regia digest methods at Genalysis Laboratory Perth lab codes, B_AAS, B_OES, B_ETA, B_SAAS, B5_SAAS, B5_AAS • Placer Dome, A no. 66730, Fire Assay AAS, ALS laboratories • Heron Resources, A no. 86402 Aqua Regia with AAS at Genalysis Laboratories and Fire Assay with AAS finish at ALS laboratories. • Riversgold, A no. 115198, Aqua Regia Digest with ICP-MS finish, at Intertek laboratories, lab code AR_ICPMS, Photon assay at Minanalytical, and Fire Assay at Nagrom.
Geology	Deposit type, geological setting and style of mineralisation.	• The Randalls project is prospective for oxide, lode and structurally hosted gold mineralisation hosted within Archean aged greenstone lithologies. The project is also prospective for Lithium, Caesium, Tantalum (LCT) enriched pegmatites which intrudes older Archean aged greenstone lithologies.
Drill hole Information	• A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: • easting and northing of the drill hole collar • elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar • dip and azimuth of the hole • down hole length and interception depth • hole length. • If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	• Sample location data has been represented in maps and tables. (Table 2). • Maximum Au assay has been represented in the maps.

Data aggregation methods	- In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. - Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. - The assumptions used for any reporting of metal equivalent values should be clearly stated.	Surface sample results have been categorized in various cut off regimes. 0-5ppb, 5-10ppb, 10-20ppb, >50ppb c.
Relationship between mineralisation widths and intercept lengths	- These relationships are particularly important in the reporting of Exploration Results. - If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. - If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').	No drill holes reported
Diagrams	Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	Relevant diagrams have been included within the announcement.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	Assay data has been surface samples in the project tenure. .
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	Airborne geophysical data acquired by previous explorers using fixed wing aircraft and satellite based (GPS) data location and magnetic sampling rate of 10m or less including the following surveys: - Roe Hills magnetic and radiometric survey flown by TAG in 1996 for WMC Resources Ltd on 40m spaced eastnortheast-west-southwest lines at a ground clearance of 30m - Jubilee 105-4 magnetic survey flown by UTS Geophysics in 1996 for Fodina Minerals Pty Ltd on 50m spaced southwest-northeast lines at a ground clearance of 25m - Belches magnetic survey flown by UTS Geophysics in 1996 for Mt Monger Gold Pty Ltd on 50m spaced east-west lines at a ground clearance of 25m - Mt Monger Randalls magnetic radiometric and elevation survey flown by UTS Geophysics in 2001 for Goldfields Exploration on 50m

		spaced east-west lines at a ground clearance of 20m • Olly Dam magnetic radiometric and elevation survey flown by UTS Geophysics in 2004 for Glintan Pty Ltd on 50m spaced northeast-southwest lines at a ground clearance of 25m • Widgiemooltha North magnetic radiometric and elevation survey flown by UTS Geophysics in 2014 for Geological Survey of Western Australia on 100m spaced east-west lines at a ground clearance of 50m • Kurnalpi North magnetic radiometric and elevation survey flown by Thomson Aviation in 2014 for Geological Survey of Western Australia on 100m spaced east-west lines at a ground clearance of 50m • Kurnalpi South magnetic radiometric and elevation survey flown by UTS Geophysics in 2014 for Geological Survey of Western Australia on 100m spaced east-west lines at a ground clearance of 50m
Further work	• The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling). • Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	• FBM plans to conduct further target generative exploration including geophysical review, surface sampling and data processing and modelling of the Randalls North tenure. • Refer to figures/diagrams in the main body of text.

Appendix 1

Surface Geochemistry Results

Sample Id	East	North	Elevation	Au_ppb	Sample Type
5281983	449038.0821	6565158.867	345	4	SOIL
5287887	449038.0736	6564358.863	332	1	SOIL
5281827	449038.0665	6563558.857	330	1	SOIL
5281772	448938.0775	6565158.867	341	4	SOIL
5281936	448938.0766	6564358.862	335	2	SOIL
5281890	448938.058	6563558.858	329	3	SOIL
5282082	448838.0825	6565158.868	339	3	SOIL
5287886	448838.07	6564358.862	334	1	SOIL
5281638	448838.059	6563558.858	326	3	SOIL
5281771	448738.0779	6565158.868	340	3	SOIL
5281978	448738.0729	6564358.863	331	1	SOIL
5281889	448738.0599	6563558.858	328	3	SOIL
5282081	448638.0732	6565158.869	336	4	SOIL
5281711	448638.0663	6564358.863	330	1	SOIL
5278595	448638.0608	6563558.859	325	4	SOIL
5282031	448538.0781	6565158.868	337	5	SOIL
5281977	448538.0692	6564358.864	328	1	SOIL
5281869	448538.0522	6563558.859	324	4	SOIL
5281741	448438.0734	6565158.868	333	3	SOIL
5281710	448438.0625	6564358.863	329	1	SOIL
5287393	448438.0531	6563558.858	325	3	SOIL
5281968	448338.0687	6565158.868	334	3	SOIL
5281644	448338.0654	6564358.864	329	5	SOIL
5281826	448338.0539	6563558.859	325	3	SOIL
5281740	448238.0735	6565158.869	337	4	SOIL
5281935	448238.0587	6564358.863	330	1	SOIL
5287392	448238.0547	6563558.858	324	6	SOIL
5282030	448138.0688	6565158.869	337	2	SOIL
5281643	448138.0615	6564358.864	331	1	SOIL
5281868	448138.046	6563558.859	325	3	SOIL
5282141	448038.064	6565158.869	337	3	SOIL
5282004	448038.0547	6564358.864	329	2	SOIL
5281720	448038.0468	6563558.859	326	3	SOIL
5282140	447938.0688	6565158.87	339	3	SOIL
5282017	447938.0575	6564358.865	332	22	SOIL
5281719	447938.0476	6563558.859	329	9	SOIL
5281918	447838.064	6565158.87	339	5	SOIL
5282016	447838.0602	6564358.865	334	2	SOIL
5281929	447838.0483	6563558.859	330	2	SOIL

5281917	447738.0687	6565158.87	341	4	SOIL
5281751	447738.0534	6564358.864	336	3	SOIL
5281967	447638.0638	6565158.87	342	5	SOIL
5281750	447638.0561	6564358.865	340	2	SOIL
5282165	447538.0702	6565958.874	341	1	SOIL
5281739	447538.059	6565158.87	343	4	SOIL
5281934	447538.0492	6564358.865	343	2	SOIL
5278479	447538.0054	6561158.841	312	2	SOIL
455925	447520.9677	6566001.522	340	4	SOIL
5801862	447520.9677	6566001.522	340	4	SOIL
9357098	447520.9677	6566001.522	340	4	SOIL
459179	447520.9644	6564001.521	339	3	SOIL
5802234	447520.9644	6564001.521	339	3	SOIL
9749154	447520.9644	6564001.521	339	3	SOIL
9388178	447520.9644	6564001.521	339	3	SOIL
7232127	447500.9675	6562601.522	321	3	SOIL
7218416	447500.9671	6564201.521	348	2	SOIL
9362008	447491.9634	6563511.521	337	3	SOIL
9392348	447491.9624	6563311.522	330	3	SOIL
9356388	447490.9693	6563111.522	323	8	SOIL
9353311	447490.9636	6562912.522	320	2	SOIL
9349971	447488.9671	6561712.521	316	3	SOIL
9382398	447487.9604	6561313.521	314	5	SOIL
9383705	447441.9687	6563511.522	340	1	SOIL
9356425	447441.9687	6563311.521	330	4	SOIL
455450	447440.9692	6564001.522	340	3	SOIL
5810794	447440.9692	6564001.522	340	3	SOIL
9758320	447440.9692	6564001.522	340	3	SOIL
9362875	447440.9692	6564001.522	340	3	SOIL
9380162	447440.967	6563111.522	325	4	SOIL
9354970	447440.9622	6562912.521	321	5	SOIL
9348886	447438.9618	6561712.521	315	3	SOIL
5281642	447438.0518	6564358.865	345	1	SOIL
5281823	447438.0326	6562758.853	320	3	SOIL
5281756	447438.0096	6561158.841	312	1	SOIL
9351556	447437.9665	6561313.521	312	6	SOIL
7216423	447400.9676	6562601.521	319	4	SOIL
7211206	447400.9617	6564201.521	347	2	SOIL
9355665	447391.9654	6563311.521	330	4	SOIL
9355666	447391.9645	6563511.522	342	2	SOIL
9363017	447390.9692	6563112.522	326	3	SOIL
9379075	447390.9608	6562912.521	322	4	SOIL
9386096	447388.9611	6561713.52	314	3	SOIL

9372510	447387.9631	6561313.521	312	5	SOIL
459178	447360.9645	6564001.521	345	2	SOIL
5810406	447360.9645	6564001.521	345	2	SOIL
9750172	447360.9645	6564001.521	345	2	SOIL
9378585	447360.9645	6564001.521	345	2	SOIL
9379612	447341.9698	6563511.522	346	2	SOIL
9389897	447341.9667	6563312.521	330	5	SOIL
9353321	447340.9689	6562912.521	320	5	SOIL
9354971	447340.9669	6563112.522	327	4	SOIL
9348659	447338.9653	6561713.52	314	5	SOIL
5281947	447338.0449	6564358.864	341	1	SOIL
5278489	447338.0217	6562758.853	318	4	SOIL
5281760	447338.0043	6561158.84	311	1	SOIL
9384633	447337.9693	6561313.52	314	8	SOIL
7232753	447300.9678	6562601.521	322	2	SOIL
7222327	447300.9658	6564201.521	342	1	SOIL
9389625	447291.9656	6563511.521	346	2	SOIL
9354858	447291.9634	6563312.521	331	1	SOIL
9373004	447291.9634	6563312.521	331	1	SOIL
9362111	447290.9675	6562912.521	318	6	SOIL
9381975	447290.9645	6563112.521	326	5	SOIL
9349345	447288.9601	6561713.521	316	5	SOIL
9349756	447287.9659	6561313.521	314	9	SOIL
455513	447280.9693	6564001.52	351	3	SOIL
5810793	447280.9693	6564001.52	351	3	SOIL
9758319	447280.9693	6564001.52	351	3	SOIL
9392296	447280.9693	6564001.52	351	3	SOIL
9358418	447241.9659	6563512.52	344	3	SOIL
9381167	447241.9601	6563312.521	331	2	SOIL
9389156	447240.9661	6562912.521	321	5	SOIL
9353347	447240.9622	6563112.521	325	4	SOIL
9384619	447238.9643	6561713.52	315	4	SOIL
5281641	447238.0475	6564358.864	342	1	SOIL
5281759	447237.9989	6561158.84	310	2	SOIL
9371703	447237.9625	6561313.52	314	5	SOIL
7225899	447200.9679	6562601.52	320	2	SOIL
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9750093	447200.9645	6564001.52	348	2	SOIL
9356514	447200.9645	6564001.52	348	2	SOIL
7212276	447200.9603	6564201.521	342	1	SOIL
9354759	447191.9663	6563312.521	330	2	SOIL
9371254	447191.9616	6563512.521	342	1	SOIL

9353978	447190.9693	6563112.521	324	6	SOIL
9362110	447190.9647	6562912.521	322	6	SOIL
9356188	447188.9685	6561713.52	315	6	SOIL
9390673	447187.9686	6561313.52	315	8	SOIL
9386005	447141.9669	6563512.521	338	2	SOIL
9368598	447141.963	6563312.521	329	2	SOIL
9352661	447140.9692	6562712.52	320	7	SOIL
9386611	447140.967	6563112.521	325	3	SOIL
9353349	447140.9633	6562912.521	322	5	SOIL
9384713	447139.9651	6562313.52	318	10	SOIL
9352236	447139.9639	6562512.521	318	8	SOIL
9352055	447139.9617	6562113.52	318	7	SOIL
9379045	447139.9617	6562113.52	318	8	SOIL
9371989	447138.9632	6561713.52	316	7	SOIL
5281674	447138.0406	6564358.863	341	1	SOIL
9354294	447137.9652	6561313.52	314	10	SOIL
455530	447120.9597	6564001.52	348	2	SOIL
5810531	447120.9597	6564001.52	348	2	SOIL
9749109	447120.9597	6564001.52	348	2	SOIL
9384496	447120.9597	6564001.52	348	2	SOIL
7232244	447100.9644	6564201.521	342	1	SOIL
9355531	447091.9664	6563112.52	327	3	SOIL
9354774	447091.9627	6563512.52	335	1	SOIL
9379724	447091.9597	6563312.521	328	4	SOIL
9359433	447090.9687	6562712.521	321	7	SOIL
9379429	447090.9618	6562912.521	323	9	SOIL
9390132	447089.9689	6562513.52	317	7	SOIL
9349335	447089.9664	6562313.52	319	5	SOIL
9359982	447089.9664	6562313.52	319	6	SOIL
9361470	447089.9641	6562113.52	319	8	SOIL
9380935	447088.9675	6561713.52	316	6	SOIL
9370346	447087.9617	6561313.521	315	7	SOIL
9368617	447041.9679	6563512.52	336	3	SOIL
9356965	447041.9659	6563312.52	328	4	SOIL
9371745	447041.964	6563112.521	325	2	SOIL
455512	447040.9645	6564001.52	347	2	SOIL
5810530	447040.9645	6564001.52	347	2	SOIL
9750160	447040.9645	6564001.52	347	2	SOIL
9391050	447040.9645	6564001.52	347	2	SOIL
9389629	447040.9632	6562713.52	321	8	SOIL
9358194	447040.9604	6562912.52	323	7	SOIL
9368751	447039.9678	6562313.52	320	8	SOIL
9380214	447039.9664	6562113.52	319	7	SOIL

9352758	447039.9598	6562513.521	318	6	SOIL
9386667	447039.9598	6562513.521	318	6	SOIL
9353265	447038.9621	6561713.52	316	3	SOIL
5281976	447038.0431	6564358.863	343	1	SOIL
9353100	447037.9679	6561313.52	315	8	SOIL
7257058	447000.9684	6564201.52	341	1	SOIL
9391704	446991.9637	6563512.52	335	2	SOIL
9376878	446991.9626	6563312.52	327	3	SOIL
9382750	446991.9616	6563112.52	325	10	SOIL
9377986	446990.9685	6562912.521	322	5	SOIL
9351079	446990.9627	6562713.52	321	8	SOIL
9352644	446989.9687	6562113.52	319	8	SOIL
9372313	446989.9603	6562513.52	318	5	SOIL
9389735	446989.9597	6562313.52	320	7	SOIL
9381382	446988.9664	6561713.52	318	3	SOIL
9371818	446988.9664	6561713.52	318	4	SOIL
9351229	446987.969	6561314.52	314	7	SOIL
455511	446960.9597	6564001.519	340	3	SOIL
5807521	446960.9597	6564001.519	340	3	SOIL
9749108	446960.9597	6564001.519	340	3	SOIL
9358781	446960.9597	6564001.519	340	3	SOIL
9358284	446941.9687	6563112.52	325	6	SOIL
9369916	446941.9687	6563112.52	325	6	SOIL
9353979	446941.9594	6563512.519	332	3	SOIL
9379798	446941.9592	6563312.52	328	2	SOIL
9376910	446940.9622	6562713.52	324	8	SOIL
9381316	446940.962	6562913.52	324	9	SOIL
9372176	446939.9615	6562113.52	317	8	SOIL
9351153	446939.9611	6562313.52	318	8	SOIL
9383089	446939.9607	6562513.52	319	4	SOIL
9351475	446938.961	6561713.52	318	4	SOIL
5281673	446938.0361	6564358.862	343	1	SOIL
9371467	446937.9655	6561314.52	313	4	SOIL
7234708	446900.9629	6564201.519	344	1	SOIL
9358285	446891.9654	6563312.52	329	4	SOIL
9379614	446891.9646	6563512.519	331	3	SOIL
9380965	446891.9613	6563113.52	325	5	SOIL
9351172	446890.9628	6562513.519	320	7	SOIL
9388908	446890.9617	6562713.519	324	8	SOIL
9353814	446890.9606	6562913.52	323	5	SOIL
9380251	446889.9638	6562113.52	319	8	SOIL
9368596	446889.9624	6562313.52	319	6	SOIL
9377094	446888.9652	6561713.52	318	4	SOIL

9350987	446887.9621	6561314.52	315	6	SOIL
455449	446880.9644	6564001.519	339	3	SOIL
5807520	446880.9644	6564001.519	339	3	SOIL
9750159	446880.9644	6564001.519	339	3	SOIL
9378329	446880.9644	6564001.519	339	3	SOIL
9356424	446841.9684	6563113.519	325	7	SOIL
9370167	446841.9621	6563312.519	330	4	SOIL
9355532	446841.9603	6563512.519	329	3	SOIL
9378478	446840.9633	6562513.52	320	8	SOIL
9361461	446840.9611	6562713.52	324	5	SOIL
9371292	446840.9591	6562913.52	323	6	SOIL
9351163	446839.9661	6562113.519	319	6	SOIL
9379898	446839.9638	6562313.519	319	6	SOIL
9380699	446838.9644	6561714.519	315	3	SOIL
5281926	446838.0387	6564358.862	344	1	SOIL
9351852	446837.9681	6561314.52	317	4	SOIL
7256752	446800.9669	6564201.519	343	1	SOIL
459177	446800.9596	6564001.519	338	4	SOIL
5810405	446800.9596	6564001.519	338	4	SOIL
9750171	446800.9596	6564001.519	338	4	SOIL
9392232	446800.9596	6564001.519	338	4	SOIL
9376412	446791.966	6563113.52	327	4	SOIL
9367226	446791.9656	6563512.52	330	5	SOIL
9358705	446791.9632	6563313.52	330	10	SOIL
9379869	446790.9672	6562913.519	325	8	SOIL
9384826	446790.9637	6562513.519	319	7	SOIL
9371731	446790.9606	6562713.519	323	6	SOIL
9353047	446789.9652	6562313.52	321	4	SOIL
9377110	446789.9589	6562113.52	320	6	SOIL
9354987	446788.9591	6561714.52	313	5	SOIL
9370258	446787.9647	6561314.519	317	6	SOIL
9371758	446742.9676	6563513.519	332	6	SOIL
9380481	446741.9636	6563113.519	327	10	SOIL
9353361	446741.9599	6563313.519	330	5	SOIL
9356572	446740.9657	6562913.52	326	4	SOIL
9357363	446740.9641	6562513.52	322	6	SOIL
9382431	446740.9601	6562713.52	324	3	SOIL
9370659	446739.9665	6562313.519	324	5	SOIL
9381029	446739.9612	6562113.519	321	7	SOIL
9369969	446738.9632	6561714.52	315	4	SOIL
5287885	446738.0316	6564358.862	342	1	SOIL
9357368	446737.9612	6561314.52	316	4	SOIL
455924	446720.9642	6564001.519	338	2	SOIL

5810792	446720.9642	6564001.519	338	2	SOIL
9750080	446720.9642	6564001.519	338	2	SOIL
9362184	446720.9642	6564001.519	338	2	SOIL
7241632	446700.9613	6564201.519	337	1	SOIL
9358676	446692.9633	6563513.519	333	8	SOIL
9379611	446691.9661	6563313.519	328	7	SOIL
9353661	446691.9612	6563113.519	326	5	SOIL
9371027	446690.9645	6562513.52	324	5	SOIL
9371250	446690.9642	6562913.52	327	7	SOIL
9361460	446690.9595	6562713.52	323	6	SOIL
9355528	446689.968	6562114.52	320	8	SOIL
9382727	446689.9679	6562313.519	323	7	SOIL
9364123	446688.9674	6561714.52	318	2	SOIL
9351204	446687.9673	6561314.519	313	4	SOIL
9383902	446687.9673	6561314.519	313	4	SOIL
9353383	446642.959	6563513.519	331	5	SOIL
9353039	446641.9627	6563313.519	327	4	SOIL
9354084	446641.9627	6563313.519	327	10	SOIL
9351874	446641.9588	6563113.519	327	5	SOIL
9374083	446641.9588	6563113.519	327	6	SOIL
9379944	446640.9649	6562513.519	322	6	SOIL
9389159	446640.9627	6562913.52	326	6	SOIL
9350914	446640.9627	6562913.52	326	8	SOIL
9359440	446640.9627	6562913.52	326	10	SOIL
9381694	446640.9627	6562913.52	326	13	SOIL
9359441	446640.9627	6562913.52	326	14.7	SOIL
459176	446640.9594	6564001.519	336	4	SOIL
5801775	446640.9594	6564001.519	336	4	SOIL
9750092	446640.9594	6564001.519	336	4	SOIL
9376427	446640.9594	6564001.519	336	4	SOIL
9369799	446640.959	6562713.52	321	7	SOIL
9351873	446639.9642	6562314.52	323	11	SOIL
9372556	446639.9607	6562114.519	319	7	SOIL
9357036	446638.962	6561714.519	320	4	SOIL
5281946	446638.0341	6564358.861	342	3	SOIL
9351843	446637.9638	6561314.519	311	6	SOIL
7222326	446600.9653	6564201.519	339	1	SOIL
9351080	446591.9659	6563113.519	327	5	SOIL
9370630	446591.9593	6563313.518	326	3	SOIL
9361471	446590.9653	6562513.519	320	4	SOIL
9371023	446590.9612	6562913.519	325	8	SOIL
9381706	446590.9584	6562713.519	324	7	SOIL
9371317	446589.9655	6562314.519	323	6	SOIL

9385216	446589.963	6562114.519	320	13	SOIL
9371288	446588.9662	6561714.519	320	3	SOIL
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455491	446560.964	6564001.518	336	4	SOIL
5810770	446560.964	6564001.518	336	4	SOIL
9750079	446560.964	6564001.518	336	4	SOIL
9362626	446560.964	6564001.518	336	4	SOIL
9380666	446541.9654	6563313.519	326	4	SOIL
9381414	446541.9634	6563113.519	325	6	SOIL
9384845	446541.9615	6562913.519	326	7	SOIL
9368890	446540.9674	6562713.518	325	8	SOIL
9350923	446540.9674	6562713.518	325	9	SOIL
9371086	446540.9606	6562514.519	321	3	SOIL
9388823	446539.9668	6562314.518	321	4	SOIL
9358672	446539.9653	6562114.519	321	6	SOIL
9391856	446538.9679	6561314.52	316	9	SOIL
9356860	446538.9608	6561714.519	318	4	SOIL
5287401	446538.0365	6564358.861	342	4	SOIL
7236506	446500.9596	6564201.518	338	3	SOIL
9359424	446491.9621	6563313.518	328	3	SOIL
9350883	446491.961	6563113.518	327	6	SOIL
9352290	446491.961	6563113.518	327	6	SOIL
9385115	446491.96	6562913.518	327	7	SOIL
9352803	446491.96	6562913.518	327	20	SOIL
9377331	446490.9618	6562714.518	325	9	SOIL
9353048	446490.961	6562514.518	323	3	SOIL
9371015	446489.9675	6562114.518	319	7	SOIL
9352201	446489.9586	6562314.519	320	6	SOIL
9356588	446488.965	6561714.519	319	4	SOIL
9350959	446488.9594	6561315.519	316	8	SOIL
455500	446480.9591	6564001.518	336	3	SOIL
5802233	446480.9591	6564001.518	336	3	SOIL
9750116	446480.9591	6564001.518	336	3	SOIL
9360748	446480.9591	6564001.518	336	3	SOIL
9378055	446441.9587	6563313.518	329	3	SOIL
9368707	446441.9585	6562913.518	325	5	SOIL
9352824	446441.9585	6563113.518	327	6	SOIL
9351154	446440.9614	6562514.518	324	4	SOIL
9351388	446440.9612	6562714.518	324	8	SOIL
9354085	446439.9603	6562114.518	319	5	SOIL
9372312	446439.9599	6562314.518	320	6	SOIL
9369753	446438.9654	6561315.519	318	4	SOIL
9380444	446438.9596	6561714.519	320	2	SOIL

5281905	446438.0294	6564358.861	340	1	SOIL
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9749153	446400.9638	6564001.518	338	4	SOIL
9374199	446400.9638	6564001.518	338	4	SOIL
7212251	446400.9635	6564201.518	338	4	SOIL
9380019	446391.9656	6563113.518	325	6	SOIL
9351184	446391.9648	6563313.518	331	6	SOIL
9352468	446391.9614	6562914.519	325	5	SOIL
9351141	446390.9629	6562314.519	320	4	SOIL
9368308	446390.9617	6562514.519	324	2	SOIL
9352736	446390.9607	6562714.518	322	8	SOIL
9356652	446389.9625	6562114.519	321	5	SOIL
9351513	446388.9637	6561714.519	320	2	SOIL
9381018	446388.9619	6561315.519	318	6	SOIL
9351416	446341.9614	6563313.518	331	7	SOIL
9351655	446341.9599	6562914.518	324	7	SOIL
9353038	446341.9581	6563114.518	325	7	SOIL
9351248	446340.9642	6562314.518	321	5	SOIL
9351164	446340.9621	6562514.519	322	4	SOIL
9370628	446340.9601	6562714.519	324	9	SOIL
9368785	446339.9648	6562114.518	322	4	SOIL
9352162	446338.9679	6561315.519	316	6	SOIL
9364122	446338.9628	6561715.519	320	3	SOIL
5287400	446338.0318	6564358.86	339	1	SOIL
455499	446320.9588	6564001.517	335	4	SOIL
5802232	446320.9588	6564001.517	335	4	SOIL
9749152	446320.9588	6564001.517	335	4	SOIL
9360485	446320.9588	6564001.517	335	4	SOIL
7227942	446300.9579	6564201.517	338	1	SOIL
9370369	446291.9651	6563114.518	327	7	SOIL
9371328	446291.9584	6562914.518	325	6	SOIL
9372055	446291.958	6563313.518	330	4	SOIL
9373715	446290.9655	6562314.519	321	4	SOIL
9351654	446290.9625	6562514.518	322	3	SOIL
9352660	446290.9595	6562714.518	324	7	SOIL
9356468	446289.967	6562114.519	320	4	SOIL
9388947	446288.9669	6561715.518	317	3	SOIL
9370165	446288.9644	6561315.519	316	9	SOIL
9359434	446241.9664	6562914.518	326	7	SOIL
9386851	446241.9626	6563114.518	327	7	SOIL
9352652	446241.959	6563314.518	330	5	SOIL
9352235	446240.9668	6562314.519	322	2	SOIL

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5801860	446240.9634	6564001.518	335	4	SOIL
9750115	446240.9634	6564001.518	335	4	SOIL
9360726	446240.9634	6564001.518	335	4	SOIL
9381839	446240.9628	6562514.518	324	4	SOIL
9349682	446240.9589	6562714.518	324	6	SOIL
9358628	446239.9597	6562114.518	322	4	SOIL
9352800	446238.9615	6561715.518	319	3	SOIL
9381422	446238.9609	6561315.519	315	3	SOIL
5281749	446238.0247	6564358.86	338	1	SOIL
7234717	446200.9617	6564201.517	336	1	SOIL
9351415	446192.9574	6563314.517	329	8	SOIL
9352815	446191.9648	6562914.518	327	7	SOIL
9349683	446191.9601	6563114.518	327	7	SOIL
9350952	446190.9632	6562514.518	326	3	SOIL
9349499	446190.9586	6562314.519	322	3	SOIL
9386252	446190.9583	6562714.518	325	5	SOIL
9381815	446189.9664	6562115.518	323	4	SOIL
9370158	446189.9577	6561715.519	320	4	SOIL
9350989	446188.9669	6561315.519	314	3	SOIL
455923	446160.9585	6564001.517	333	4	SOIL
5802231	446160.9585	6564001.517	333	4	SOIL
9750078	446160.9585	6564001.517	333	4	SOIL
9388764	446160.9585	6564001.517	333	4	SOIL
9379606	446142.9635	6563314.517	329	7	SOIL
9372163	446141.9633	6562914.517	327	1	SOIL
9381778	446141.9633	6562914.517	327	5	SOIL
9372621	446141.9577	6563114.517	326	6	SOIL
9352651	446140.9635	6562514.517	325	4	SOIL
9357283	446140.9635	6562514.517	325	4	SOIL
9384599	446140.9598	6562314.518	322	3	SOIL
9351812	446140.9577	6562714.518	324	5	SOIL
9381845	446139.9618	6561715.518	320	2	SOIL
9367227	446139.9591	6562115.518	322	3	SOIL
9380400	446139.9591	6562115.518	322	3	SOIL
9383123	446139.9591	6562115.518	322	3	SOIL
9371736	446138.9633	6561315.519	314	5	SOIL
5282015	446138.027	6564358.86	339	1	SOIL
7211850	446100.956	6564201.517	337	1	SOIL
9386895	446091.9617	6562914.518	327	2	SOIL
9380728	446090.9638	6562514.518	322	4	SOIL
9351580	446089.9659	6561715.519	321	2	SOIL
9348952	446089.9613	6562115.518	321	4	SOIL

9380833	446088.9598	6561315.519	316	5	SOIL
455411	446080.963	6564001.517	335	2	SOIL
5801753	446080.963	6564001.517	335	2	SOIL
9750091	446080.963	6564001.517	335	2	SOIL
9359729	446080.963	6564001.517	335	2	SOIL
9350258	446041.9601	6562914.517	325	2	SOIL
9349090	446040.9591	6562515.518	322	4	SOIL
9373502	446039.9635	6562115.518	324	4	SOIL
9371417	446039.9605	6561715.518	321	2	SOIL
9354203	446038.9658	6561315.518	317	3	SOIL
5282014	446038.0198	6564358.86	340	1	SOIL
7208325	446000.9598	6564201.516	336	1	SOIL
455448	446000.9581	6564001.516	332	4	SOIL
5813949	446000.9581	6564001.516	332	4	SOIL
9750077	446000.9581	6564001.516	332	4	SOIL
9370883	446000.9581	6564001.516	332	4	SOIL
9379569	445991.9586	6562914.517	326	2	SOIL
9350257	445990.9594	6562515.518	321	4	SOIL
9384277	445990.9594	6562515.518	321	4	SOIL
9384281	445989.9657	6562115.518	327	4	SOIL
9389840	445989.9646	6561715.518	319	2	SOIL
9377140	445988.9622	6561315.518	318	5	SOIL
9380104	445941.957	6562914.517	327	2	SOIL
9348829	445940.9597	6562515.518	321	3	SOIL
9354325	445939.9591	6561715.517	318	3	SOIL
9348787	445939.9584	6562115.517	325	6	SOIL
9354332	445938.9631	6561316.519	318	3	SOIL
5281748	445938.0221	6564358.859	338	1	SOIL
7217701	445900.9636	6564201.516	335	1	SOIL
7232147	445900.9565	6565801.515	347	4	SOIL
7207416	445900.9546	6565001.515	347	4	SOIL
9349767	445891.9599	6562915.517	327	2	SOIL
9350097	445890.96	6562515.517	324	4	SOIL
9368825	445889.9632	6561715.518	319	2	SOIL
9379570	445889.9606	6562115.517	322	5	SOIL
9351842	445888.9595	6561316.518	317	2	SOIL
9370704	445841.9583	6562915.517	325	2	SOIL
9350087	445840.9644	6562115.517	320	2	SOIL
9382033	445840.9603	6562515.517	325	2	SOIL
9385674	445839.9577	6561715.517	320	2	SOIL
9372532	445838.9655	6561316.518	317	3	SOIL
5281965	445838.0299	6565158.863	345	8	SOIL
5287399	445838.0149	6564358.859	338	1	SOIL

7217829	445800.9603	6565001.515	346	7	SOIL
7236568	445800.9578	6564201.516	335	1	SOIL
9349878	445791.9567	6562915.517	324	2	SOIL
9349877	445790.9606	6562515.517	322	2	SOIL
9358361	445790.9571	6562115.517	321	3	SOIL
9379603	445789.9567	6561716.517	320	2	SOIL
9365140	445789.9567	6561716.517	320	3	SOIL
9353220	445788.9619	6561316.517	318	3	SOIL
9348542	445741.9646	6562915.517	326	2	SOIL
9379028	445740.9609	6562515.517	323	3	SOIL
9371087	445740.9592	6562115.517	322	3	SOIL
9357050	445739.9608	6561716.517	319	3	SOIL
9351862	445738.9583	6561316.517	317	1	SOIL
5290645	445738.0246	6565158.863	342	10	SOIL
5281904	445738.0171	6564358.858	339	2	SOIL
7218415	445700.9616	6564201.515	335	1	SOIL
7212247	445700.9565	6565001.515	343	8	SOIL
9377715	445691.963	6562915.517	326	1	SOIL
9350020	445690.9614	6562115.517	322	1	SOIL
9381935	445690.9611	6562515.517	324	6	SOIL
9356846	445689.9648	6561716.517	318	1	SOIL
9387634	445688.9642	6561316.518	317	1	SOIL
9348704	445641.9614	6562915.516	325	2	SOIL
9349783	445641.9614	6562915.516	325	2	SOIL
9348541	445640.9614	6562515.516	323	1	SOIL
9348581	445640.9584	6562116.517	324	4	SOIL
9371723	445639.9593	6561716.517	318	1	SOIL
9351851	445638.9606	6561316.517	316	1	SOIL
5282027	445638.0289	6565158.863	342	4	SOIL
5287398	445638.0194	6564358.858	336	1	SOIL
7211327	445600.9622	6565001.515	341	10	SOIL
7236149	445600.9558	6564201.515	335	2	SOIL
9381020	445591.9598	6562915.516	328	2	SOIL
9368555	445590.9617	6562515.516	323	1	SOIL
9381123	445590.9606	6562116.516	324	2	SOIL
9349476	445589.9634	6561716.516	320	1	SOIL
9354283	445588.957	6561316.518	317	2	SOIL
9348684	445541.9581	6562915.516	330	3	SOIL
9358346	445540.9627	6562116.516	322	4	SOIL
9380813	445540.962	6562515.517	322	2	SOIL
9354324	445539.9579	6561716.517	321	2	SOIL
9380424	445538.963	6561316.517	317	1	SOIL
7217646	445500.9595	6564201.515	334	1	SOIL

7212227	445500.9584	6565001.514	337	4	SOIL
9358845	445491.9588	6562516.516	321	2	SOIL
9349105	445491.9565	6562915.516	327	3	SOIL
9350078	445490.9553	6562116.516	323	5	SOIL
9390323	445489.9619	6561716.516	320	1	SOIL
9352665	445488.9593	6561316.517	318	2	SOIL
9370698	445488.9593	6561316.517	318	2	SOIL
9377288	445441.959	6562516.517	324	4	SOIL
9383029	445441.9549	6562915.516	324	3	SOIL
9380861	445440.9575	6562116.516	321	4	SOIL
9352949	445439.9564	6561716.516	319	2	SOIL
9381421	445438.9601	6561317.517	315	3	SOIL
5281864	445437.9917	6562758.848	324	3	SOIL
9349070	445391.9628	6562915.516	321	3	SOIL
9382107	445391.9593	6562516.516	324	6	SOIL
9349060	445390.9596	6562116.516	320	4	SOIL
9351425	445389.9604	6561716.516	319	6	SOIL
9351565	445388.9565	6561317.517	316	1	SOIL
9349069	445341.9595	6562516.516	324	4	SOIL
9372544	445341.956	6562916.516	323	3	SOIL
9372892	445340.9617	6562116.516	320	3	SOIL
9381384	445339.9549	6561716.517	317	3	SOIL
9371470	445338.9624	6561317.516	315	1	SOIL
5281945	445338.0024	6563558.852	333	1	SOIL
5281886	445337.9899	6562758.847	324	4	SOIL
7248071	445300.9559	6562601.516	323	3	SOIL
9372889	445291.9597	6562516.515	324	7	SOIL
9381413	445291.9543	6562916.515	325	3	SOIL
9384721	445290.9543	6562116.516	321	4	SOIL
9351537	445289.9632	6561717.516	317	3	SOIL
9381349	445288.9587	6561317.516	315	1	SOIL
9349795	445241.9622	6562916.515	326	4	SOIL
9348781	445241.96	6562516.515	324	6	SOIL
9348780	445240.9564	6562116.515	320	7	SOIL
9368885	445239.9577	6561717.516	316	2	SOIL
9357367	445238.9551	6561317.516	314	4	SOIL
5290664	445238.0264	6565958.865	351	3	SOIL
5290656	445238.017	6565158.862	342	2	SOIL
5281672	445237.993	6563558.852	335	1	SOIL
5278592	445237.988	6562758.847	326	3	SOIL
7232236	445200.9575	6563401.515	332	1	SOIL
7248049	445200.9556	6562601.515	327	4	SOIL
9377594	445191.9605	6562916.516	328	3	SOIL

9350013	445191.9602	6562516.516	326	5	SOIL
9371262	445190.9585	6562116.516	321	3	SOIL
9381190	445189.9617	6561717.516	317	3	SOIL
9369070	445188.9609	6561317.516	314	1	SOIL
9380482	445142.9606	6562916.515	328	7	SOIL
9377775	445141.9604	6562516.515	327	9	SOIL
9358345	445140.9554	6562117.515	321	6	SOIL
9389736	445140.9554	6562117.515	321	6	SOIL
9356187	445139.9561	6561717.516	319	4	SOIL
9389261	445138.9573	6561317.516	314	1	SOIL
5282089	445138.023	6565958.865	354	1	SOIL
5281988	445138.0116	6565158.861	343	2	SOIL
5281925	445137.9932	6563558.851	334	1	SOIL
5281885	445137.9862	6562758.846	326	5	SOIL
7236366	445100.9606	6565801.514	355	2	SOIL
7257057	445100.9591	6563401.515	332	1	SOIL
7226035	445100.9552	6562601.515	324	3	SOIL
7217713	445100.9523	6565001.514	342	1	SOIL
9349887	445092.9589	6562916.515	330	2	SOIL
9349990	445091.9606	6562516.515	325	5	SOIL
9368597	445090.9575	6562117.515	321	8	SOIL
9370553	445089.9601	6561717.515	319	4	SOIL
9351685	445089.9552	6561317.515	315	3	SOIL
9349061	445041.9608	6562516.515	327	3	SOIL
9381039	445040.9596	6562117.515	320	4	SOIL
9372509	445039.9611	6561317.515	317	2	SOIL
9381790	445039.9545	6561717.515	318	2	SOIL
5290663	445038.0196	6565958.865	355	1	SOIL
5290655	445038.0156	6565158.862	344	2	SOIL
5281671	445037.9933	6563558.852	337	1	SOIL
5278407	445037.9843	6562758.847	327	4	SOIL
7233447	445000.9607	6563401.515	332	1	SOIL
7212253	445000.9587	6565801.515	356	1	SOIL
7236478	445000.9578	6565001.514	348	2	SOIL
7240822	445000.9548	6562601.515	327	2	SOIL
9370629	444992.9555	6562916.515	328	6	SOIL
9380568	444991.9558	6562517.515	327	6	SOIL
9349869	444990.9617	6562117.515	320	3	SOIL
9356845	444989.9585	6561717.516	320	3	SOIL
9371554	444989.9574	6561317.515	316	3	SOIL
9382068	444942.9538	6562916.515	328	1	SOIL
9349809	444941.956	6562517.514	327	10	SOIL
9370925	444940.9542	6562117.515	319	4	SOIL

9352799	444939.9537	6561317.515	316	4	SOIL
9371893	444939.9529	6561717.515	323	5	SOIL
5282169	444938.0161	6565958.865	357	2	SOIL
5282059	444938.0102	6565158.862	346	2	SOIL
5281924	444937.9933	6563558.851	337	1	SOIL
7217157	444937.9838	6563558.855	337	0	SOIL
5281822	444937.9824	6562758.846	328	5	SOIL
7232273	444937.9728	6562758.855	328	5	SOIL
7236282	444900.9567	6565801.514	356	1	SOIL
7214448	444900.9543	6562601.515	328	4	SOIL
7212254	444900.9538	6565001.513	349	1	SOIL
7263395	444900.9527	6563401.515	336	1	SOIL
9348646	444892.9521	6562916.515	329	2	SOIL
9348291	444891.9562	6562517.515	328	9	SOIL
9350019	444890.9563	6562117.515	321	5	SOIL
9382800	444889.9569	6561717.514	323	2	SOIL
9351237	444889.9543	6561318.515	316	4	SOIL
5282052	444838.0221	6565958.865	357	2	SOIL
5282154	444838.0142	6565158.862	348	1	SOIL
5281903	444837.9934	6563558.851	337	1	SOIL
7228102	444837.99	6562758.854	328	4	SOIL
7217904	444837.9839	6563558.854	337	0	SOIL
5287389	444837.9805	6562758.845	328	4	SOIL
7236576	444800.9594	6565001.513	346	2	SOIL
7256756	444800.9546	6565801.514	356	1	SOIL
7218412	444800.9542	6563401.514	339	1	SOIL
7215738	444800.9539	6562601.515	328	3	SOIL
5282051	444738.0186	6565958.865	361	3	SOIL
5282153	444738.0087	6565158.861	349	2	SOIL
7207429	444737.9934	6563558.854	340	0	SOIL
5278621	444737.9839	6563558.851	340	1	SOIL
5281842	444737.9785	6562758.846	328	2	SOIL
7228210	444737.9785	6562758.844	328	2	SOIL
7212223	444700.9557	6563401.513	339	1	SOIL
7227873	444700.9553	6565001.513	345	1	SOIL
7256705	444700.9534	6562601.514	329	4	SOIL
7233491	444700.9526	6565801.514	356	1	SOIL
5282168	444638.0151	6565958.864	359	4	SOIL
5282022	444638.0032	6565158.861	347	2	SOIL
5281944	444637.9839	6563558.851	343	3	SOIL
7234716	444637.9744	6563558.854	343	0	SOIL
7227871	444600.9572	6563401.513	345	1	SOIL
7255239	444600.9529	6562601.514	331	2	SOIL

7207299	444600.9513	6565001.512	342	1	SOIL
7258332	444600.9505	6565801.514	358	1	SOIL
5290662	444538.0115	6565958.865	357	4	SOIL
5282021	444538.0072	6565158.86	345	1	SOIL
5278620	444537.9839	6563558.851	345	2	SOIL
7218411	444537.9744	6563558.853	345	0	SOIL
7207428	444500.9587	6563401.514	349	3	SOIL
7232148	444500.958	6565801.514	356	2	SOIL
7207417	444500.9567	6565001.513	344	2	SOIL
5282088	444438.0079	6565958.864	357	3	SOIL
5281987	444438.0016	6565158.861	345	5	SOIL
5281768	444437.9967	6564358.855	343	5	SOIL
5282013	444437.9839	6563558.85	349	2	SOIL
7212069	444437.9839	6563558.853	349	0	SOIL
7256806	444400.9559	6565801.513	359	1	SOIL
7225996	444400.9526	6565001.513	342	1	SOIL
7217645	444400.9506	6563401.513	350	2	SOIL
5290661	444338.0139	6565958.864	359	2	SOIL
5290654	444337.996	6565158.86	347	5	SOIL
5282064	444337.9891	6564358.856	346	6	SOIL
5281747	444337.9838	6563558.85	349	1	SOIL
7257020	444337.9838	6563558.853	349	0	SOIL
6947210	444300.9719	6572001.525	367	0	SOIL
6951035	444300.968	6571601.524	372	0	SOIL
6951776	444300.9645	6571201.522	369	1	SOIL
6954740	444300.9613	6570801.522	371	2	SOIL
6951001	444300.9585	6570401.52	374	4	SOIL
7232238	444300.9543	6564201.513	353	5	SOIL
7211222	444300.952	6563401.513	345	2	SOIL
11940659	444271.9529	6564200.512	353	1	ROCKCHIP
11889273	444243.9545	6564362.512	348	1	ROCKCHIP
5281767	444237.9911	6564358.855	349	5	SOIL
5281746	444237.9742	6563558.85	354	6	SOIL
7263394	444237.9742	6563558.853	354	0	SOIL
11699027	444206.9542	6564057.512	363	1	ROCKCHIP
6951840	444200.9686	6572001.524	366	0	SOIL
6951780	444200.9685	6571601.524	369	3	SOIL
6954737	444200.9608	6570401.519	376	0	SOIL
6954741	444200.9598	6570801.521	372	10	SOIL
6951024	444200.9591	6571201.523	368	4	SOIL
7256755	444200.9577	6564201.512	354	6	SOIL
7232214	444200.9534	6563401.513	345	1	SOIL
11500275	444170.9524	6563907.512	364	1	ROCKCHIP

11603277	444169.9527	6563941.512	362	2	ROCKCHIP
5282063	444137.9834	6564358.855	347	33	SOIL
5282012	444137.9741	6563558.849	358	2	SOIL
7217828	444137.9741	6563558.853	358	0	SOIL
6951036	444100.9689	6571601.524	368	0	SOIL
6947287	444100.9653	6572001.525	370	0	SOIL
6947104	444100.9634	6571201.523	367	6	SOIL
6948771	444100.9629	6570401.52	374	5	SOIL
6947183	444100.9582	6570801.521	370	3	SOIL
7233613	444100.9548	6563401.512	345	6	SOIL
7233448	444100.9515	6564201.511	351	5	SOIL
5281964	444037.9853	6564358.855	345	9	SOIL
5282011	444037.974	6563558.849	361	3	SOIL
7215788	444037.974	6563558.853	361	0	SOIL
6947254	444000.9715	6572001.524	368	0	SOIL
6947192	444000.9693	6571601.524	366	0	SOIL
7238597	444000.9678	6571556.523	366	0	SOIL
6951904	444000.9676	6571201.522	370	0	SOIL
7227255	444000.9655	6571551.524	367	0	SOIL
6951005	444000.9566	6570801.521	369	0	SOIL
7236505	444000.9561	6563401.513	345	2	SOIL
6948770	444000.9556	6570401.52	372	0	SOIL
7257028	444000.9548	6564201.512	349	8	SOIL
5281709	443937.9871	6564358.854	347	6	SOIL
5281943	443937.9738	6563558.849	359	1	SOIL
7217712	443937.9738	6563558.851	359	0	SOIL
6951037	443900.9698	6571601.524	361	0	SOIL
6947286	443900.9682	6572001.524	370	0	SOIL
6947072	443900.9645	6570801.52	367	2	SOIL
6947181	443900.9622	6571201.522	367	5	SOIL
6954736	443900.9577	6570401.519	372	0	SOIL
7232237	443900.9486	6564201.512	348	9	SOIL
7241631	443900.9479	6563401.512	358	3	SOIL
5282026	443837.9794	6564358.854	349	75	SOIL
5278498	443837.9737	6563558.849	351	1	SOIL
7211849	443837.9736	6563558.852	351	0	SOIL
12024944	443832.9557	6563650.512	355	3	ROCKCHIP
6951903	443800.9663	6571201.522	364	0	SOIL
6952397	443800.9648	6572001.524	371	0	SOIL
6951006	443800.9629	6570801.521	366	0	SOIL
6952384	443800.9606	6571601.523	362	5	SOIL
6950993	443800.9599	6570401.519	369	2	SOIL
7212302	443800.9519	6564201.512	349	6	SOIL

7208324	443800.9492	6563401.512	355	1	SOIL
3874020	443750.9624	6570956.521	365	1	SOIL
7233575	443750.9624	6570956.521	365	1	SOIL
7256759	443750.9602	6570951.521	365	0	SOIL
5281708	443737.9812	6564358.854	354	10	SOIL
5281902	443737.9639	6563558.849	347	1	SOIL
7248141	443737.9639	6563558.852	347	0	SOIL
6954759	443700.9709	6572001.525	373	2	SOIL
6947171	443700.962	6570401.519	369	1	SOIL
6947184	443700.9613	6570801.521	366	0	SOIL
6954752	443700.961	6571601.523	363	6	SOIL
6947180	443700.9609	6571201.523	365	4	SOIL
7233837	443700.9552	6564201.511	349	8	SOIL
7225950	443700.9505	6563401.512	344	1	SOIL
5282137	443637.9734	6564358.854	356	9	SOIL
7232128	443637.9732	6563558.851	348	0	SOIL
5278497	443637.9637	6563558.849	348	2	SOIL
6954758	443600.9675	6572001.524	372	3	SOIL
6951775	443600.965	6571201.522	369	0	SOIL
6954753	443600.9613	6571601.523	361	0	SOIL
6947285	443600.9596	6570801.52	363	2	SOIL
6950992	443600.9545	6570401.519	369	0	SOIL
7207502	443600.9518	6563401.511	346	1	SOIL
7217662	443600.9489	6564201.511	360	10	SOIL
5281913	443537.9752	6564358.854	358	6	SOIL
5281670	443537.9635	6563558.849	349	4	SOIL
7232259	443537.9634	6563558.851	349	0	SOIL
6952396	443500.9641	6572001.524	367	3	SOIL
6952385	443500.9616	6571601.523	366	3	SOIL
6947086	443500.9595	6571201.522	365	0	SOIL
6947168	443500.9579	6570801.521	362	0	SOIL
6942653	443500.9566	6570401.518	367	2	SOIL
7223144	443500.953	6563401.511	355	2	SOIL
7236365	443500.9521	6564201.51	366	9	SOIL
5281807	443437.9769	6564358.854	361	8	SOIL
5281923	443437.9632	6563558.848	351	7	SOIL
7228231	443437.9632	6563558.85	351	0	SOIL
6947279	443400.9701	6572001.524	368	0	SOIL
6947103	443400.9636	6571201.522	360	0	SOIL
6951038	443400.9619	6571601.523	363	3	SOIL
6947280	443400.9586	6570401.519	366	8	SOIL
6947690	443400.9561	6570801.52	361	1	SOIL
7256689	443400.9542	6563401.511	363	4	SOIL

7207297	443400.9457	6564201.511	370	6	SOIL
5282038	443337.969	6564358.854	359	7	SOIL
5281669	443337.9629	6563558.848	353	5	SOIL
3893758	443315.9562	6570856.52	359	4	ROCKCHIP
5717224	443315.9562	6570856.52	359	4	ROCKCHIP
7233686	443315.9562	6570856.52	359	4	ROCKCHIP
6947253	443300.9666	6572001.524	372	5	SOIL
6947193	443300.9622	6571601.523	361	3	SOIL
6947157	443300.9606	6570401.519	364	3	SOIL
6947085	443300.9581	6571201.522	357	1	SOIL
6947169	443300.9544	6570801.52	360	0	SOIL
7226002	443300.9489	6564201.511	366	8	SOIL
7256884	443300.9458	6563401.511	357	7	SOIL
3893274	443260.9586	6571139.521	361	4	ROCKCHIP
5717059	443260.9586	6571139.521	361	4	ROCKCHIP
7222880	443260.9586	6571139.521	361	4	ROCKCHIP
3873107	443250.968	6571751.523	366	3	SOIL
9356479	443250.968	6571751.523	366	3	SOIL
7212414	443250.9646	6571151.521	360	0	SOIL
9362084	443250.9604	6571756.524	367	0	SOIL
3873108	443250.957	6571156.522	360	2	SOIL
7240045	443250.957	6571156.522	360	2	SOIL
5281707	443237.9707	6564358.853	355	8	SOIL
5281922	443237.9626	6563558.848	350	1	SOIL
3894500	443235.9628	6571902.524	368	65	ROCKCHIP
5717113	443235.9628	6571902.524	368	65	ROCKCHIP
7236450	443235.9628	6571902.524	368	65	ROCKCHIP
7239954	443200.9649	6571956.523	370	0	SOIL
6947278	443200.9631	6572001.524	370	3	SOIL
7217256	443200.963	6571951.524	370	0	SOIL
6951051	443200.9624	6571601.523	363	0	SOIL
6947073	443200.9622	6570801.52	360	1	SOIL
6952366	443200.9621	6571201.521	358	9	SOIL
6947273	443200.9531	6570401.518	364	2	SOIL
7226098	443200.9521	6564201.51	354	7	SOIL
7228287	443200.947	6563401.511	355	5	SOIL
5282025	443137.9628	6564358.853	350	7	SOIL
5287397	443137.9527	6563558.847	349	2	SOIL
6951812	443100.9691	6572001.524	371	0	SOIL
6951807	443100.9626	6571601.522	364	1	SOIL
6947079	443100.9604	6570801.52	361	5	SOIL
6954747	443100.9565	6571201.521	359	0	SOIL
6947156	443100.955	6570401.517	363	0	SOIL

7240435	443100.9481	6563401.511	357	1	SOIL
7208228	443100.9457	6564201.51	356	8	SOIL
5281706	443037.9645	6564358.853	349	7	SOIL
5281901	443037.9523	6563558.848	348	11	SOIL
6947277	443000.9655	6572001.524	368	0	SOIL
6951936	443000.9628	6571601.523	367	1	SOIL
6954746	443000.9605	6571201.522	359	0	SOIL
6947185	443000.9585	6570801.519	357	4	SOIL
6947272	443000.957	6570401.518	361	2	SOIL
7216953	443000.9492	6563401.509	355	2	SOIL
7241633	443000.9488	6564201.509	353	7	SOIL
5281963	442937.9661	6564358.852	351	6	SOIL
5287396	442937.9519	6563558.847	345	6	SOIL
6952365	442900.9644	6571201.521	361	4	SOIL
6947198	442900.963	6571601.522	369	3	SOIL
6951968	442900.9619	6572001.523	368	5	SOIL
6942647	442900.9589	6570401.518	361	4	SOIL
6947080	442900.9567	6570801.52	354	3	SOIL
7217905	442900.9518	6564201.51	351	7	SOIL
7237167	442900.9503	6563401.51	357	11	SOIL
5282062	442837.9676	6564358.852	348	2	SOIL
5281942	442837.9515	6563558.845	344	1	SOIL
6947209	442800.9679	6572001.523	366	2	SOIL
6951937	442800.9631	6571601.522	368	4	SOIL
6942652	442800.9608	6570401.517	359	0	SOIL
6952364	442800.9588	6571201.521	364	3	SOIL
6954742	442800.9548	6570801.519	356	6	SOIL
7210985	442800.9514	6563401.509	354	6	SOIL
7236477	442800.9454	6564201.509	346	6	SOIL
11627565	442796.9481	6563372.509	357	2	ROCKCHIP
9380169	442750.9635	6571756.523	371	0	SOIL
7228221	442750.9618	6571751.523	371	0	SOIL
3873320	442750.9609	6571356.521	365	1	SOIL
7236451	442750.9609	6571356.521	365	1	SOIL
3873023	442750.9592	6571351.522	365	3	SOIL
7227966	442750.9592	6571351.522	365	3	SOIL
3873053	442750.9587	6570956.52	362	3	SOIL
7212415	442750.9587	6570956.52	362	3	SOIL
7222587	442750.9577	6570756.518	356	0	SOIL
3873946	442750.957	6570951.52	362	4	SOIL
7212741	442750.957	6570951.52	362	4	SOIL
3873158	442750.956	6570751.519	356	2	SOIL
7212496	442750.956	6570751.519	356	2	SOIL

5281766	442737.9597	6564358.85	344	1	SOIL
5281933	442737.9511	6563558.843	343	4	SOIL
6951967	442700.9642	6572001.523	366	1	SOIL
6947199	442700.9632	6571601.522	367	5	SOIL
6947102	442700.9627	6571201.52	369	2	SOIL
6952360	442700.9625	6570801.519	358	0	SOIL
6942646	442700.9531	6570401.517	358	0	SOIL
7211326	442700.9484	6564201.508	340	1	SOIL
7247953	442700.9429	6563401.508	351	1	SOIL
5282061	442637.9612	6564358.848	341	2	SOIL
5281932	442637.9506	6563558.842	342	1	SOIL
6947208	442600.9701	6572001.523	366	1	SOIL
6947194	442600.9633	6571601.522	366	0	SOIL
6952361	442600.9605	6570801.519	360	6	SOIL
6947084	442600.957	6571201.52	371	0	SOIL
6947164	442600.9549	6570401.517	355	4	SOIL
7248072	442600.9439	6563401.509	346	4	SOIL
7234709	442600.9419	6564201.508	336	1	SOIL
5281716	442537.9627	6564358.846	340	2	SOIL
5281745	442537.9597	6563558.84	339	3	SOIL
6951055	442500.9664	6572001.523	364	1	SOIL
6947109	442500.9634	6571601.522	367	1	SOIL
6951748	442500.9608	6571201.52	367	0	SOIL
6954743	442500.9586	6570801.519	356	4	SOIL
6954735	442500.9568	6570401.517	353	0	SOIL
7225912	442500.9449	6563401.509	346	1	SOIL
7256754	442500.9448	6564201.508	340	1	SOIL
5282060	442437.9642	6564358.844	337	6	SOIL
5281723	442437.9592	6563558.838	335	1	SOIL
6947083	442400.9646	6571201.52	365	1	SOIL
6951808	442400.9635	6571601.521	368	0	SOIL
6951811	442400.9627	6572001.523	363	0	SOIL
6954220	442400.9585	6570401.517	354	2	SOIL
6947081	442400.9566	6570801.519	360	2	SOIL
7232245	442400.9478	6564201.508	337	1	SOIL
7226022	442400.9459	6563401.507	339	3	SOIL
5290644	442337.9657	6564358.841	337	2	SOIL
5281900	442337.9587	6563558.835	335	2	SOIL
6951054	442300.9685	6572001.522	361	0	SOIL
6947110	442300.9635	6571601.521	366	0	SOIL
6948769	442300.9603	6570401.517	353	0	SOIL
6951902	442300.9589	6571201.52	361	6	SOIL
6947186	442300.9546	6570801.518	357	0	SOIL

7247952	442300.9468	6563401.507	333	1	SOIL
7256753	442300.9412	6564201.507	334	1	SOIL
5281962	442237.9671	6564358.84	333	2	SOIL
5287395	442237.9581	6563558.833	332	3	SOIL
6947252	442200.9647	6572001.523	361	4	SOIL
6954754	442200.9635	6571601.521	362	2	SOIL
6947179	442200.9626	6571201.519	362	5	SOIL
6947082	442200.9621	6570801.517	359	2	SOIL
6948768	442200.9525	6570401.516	353	0	SOIL
7240434	442200.9477	6563401.507	329	2	SOIL
7217647	442200.9441	6564201.507	332	1	SOIL
5290643	442137.9685	6564358.837	331	3	SOIL
5281941	442137.9576	6563558.832	331	2	SOIL
6952386	442100.9635	6571601.521	362	0	SOIL
6952395	442100.961	6572001.523	357	4	SOIL
6947099	442100.9601	6570801.518	360	3	SOIL
6951901	442100.9568	6571201.519	359	0	SOIL
6942651	442100.9542	6570401.516	355	2	SOIL
7211323	442100.947	6564201.507	332	2	SOIL
7215739	442100.9391	6563401.507	327	3	SOIL
5282010	442037.9699	6564358.836	330	1	SOIL
5287394	442037.957	6563558.829	330	3	SOIL
6952394	442000.9667	6572001.523	355	0	SOIL
6952387	442000.9634	6571601.521	361	0	SOIL
6947178	442000.9605	6571201.519	361	1	SOIL
6947170	442000.958	6570801.518	359	0	SOIL
6942645	442000.9559	6570401.517	354	1	SOIL
7212073	442000.9403	6564201.506	329	3	SOIL
7237166	442000.9399	6563401.506	326	2	SOIL
5282037	441937.9713	6564358.834	331	1	SOIL
5281921	441937.9659	6563558.827	331	2	SOIL
6951023	441900.9642	6571201.519	361	8	SOIL
6954755	441900.9633	6571601.52	357	6	SOIL
6954757	441900.9628	6572001.522	354	0	SOIL
6947163	441900.9576	6570401.516	357	1	SOIL
6951873	441900.9559	6570801.518	362	4	SOIL
7212299	441900.9431	6564201.506	326	1	SOIL
7214463	441900.9408	6563401.506	325	3	SOIL
5282036	441837.9726	6564358.832	332	1	SOIL
5281668	441837.9652	6563558.825	328	3	SOIL
6954756	441800.9685	6572001.522	354	3	SOIL
6947177	441800.9634	6570801.517	359	4	SOIL
6947274	441800.9632	6571601.52	359	1	SOIL

6940914	441800.9593	6570401.515	356	4	SOIL
6947697	441800.9583	6571201.519	359	4	SOIL
7217702	441800.9459	6564201.506	327	1	SOIL
7256688	441800.9416	6563401.505	326	2	SOIL
5281806	441737.974	6564358.829	335	1	SOIL
5281920	441737.9646	6563558.823	327	2	SOIL
6951810	441700.9646	6572001.521	357	0	SOIL
6951809	441700.9631	6571601.52	352	5	SOIL
6951022	441700.962	6571201.518	357	3	SOIL
6951900	441700.9612	6570801.517	353	8	SOIL
6947271	441700.9609	6570401.515	351	4	SOIL
7228103	441700.9424	6563401.505	324	3	SOIL
7211851	441700.9392	6564201.506	329	1	SOIL
5281805	441637.9848	6564358.827	332	4	SOIL
5281639	441637.9639	6563558.821	324	4	SOIL
6947101	441600.9656	6571201.519	355	0	SOIL
6947275	441600.963	6571601.52	354	1	SOIL
6951053	441600.9607	6572001.522	355	0	SOIL
6947187	441600.9591	6570801.517	350	3	SOIL
6947155	441600.9529	6570401.516	351	1	SOIL
7256917	441600.9431	6563401.505	323	2	SOIL
7207657	441600.9419	6564201.506	330	1	SOIL
5281940	441537.9861	6564358.826	331	2	SOIL
5281891	441537.9631	6563558.82	323	3	SOIL
6947251	441500.9663	6572001.522	355	0	SOIL
6947250	441500.9628	6571601.52	352	0	SOIL
6952363	441500.9596	6571201.518	353	0	SOIL
6951020	441500.9569	6570801.517	352	2	SOIL
6947270	441500.9545	6570401.515	351	0	SOIL
7225980	441500.9447	6564201.506	328	1	SOIL
7228286	441500.9439	6563401.505	321	4	SOIL
6952362	441400.9632	6571201.518	353	2	SOIL
6947276	441400.9626	6571601.519	352	2	SOIL
6951052	441400.9624	6572001.521	354	0	SOIL
6947154	441400.956	6570401.515	347	0	SOIL
6947100	441400.9546	6570801.516	351	0	SOIL
7210841	441400.9446	6563401.505	318	3	SOIL
7226097	441400.9378	6564201.505	326	1	SOIL
6947207	441300.9679	6572001.522	349	0	SOIL
6951965	441300.9624	6571601.519	350	2	SOIL
6951021	441300.962	6570801.516	350	1	SOIL
6950991	441300.9576	6570401.515	347	0	SOIL
6954745	441300.9572	6571201.518	352	1	SOIL

6951966	441200.9639	6572001.522	353	1	SOIL
6947200	441200.9621	6571601.519	350	3	SOIL
6954744	441200.9607	6571201.518	353	0	SOIL
6947188	441200.9597	6570801.516	350	1	SOIL
6947162	441200.9591	6570401.515	348	1	SOIL
7240236	441150.966	6557251.514	285	330.00001	ROCKCHIP
7248365	438159.1383	6559948.381	292	1	ROCKCHIP
1901044	438157.925	6559948.725	292	1	ROCKCHIP
5477686	438157.925	6559948.725	292	1	ROCKCHIP
9366955	438157.1731	6559948.436	292	1	ROCKCHIP
7211988	438139.1359	6559958.381	292	0	ROCKCHIP
5486489	438137.9226	6559958.725	292	0	ROCKCHIP
9381775	438137.1708	6559958.436	292	0	ROCKCHIP
4562701	438020.9173	6559791.491	294	1	ROCKCHIP
4562700	438000.9246	6559801.491	294	0	ROCKCHIP
7251352	437977.1371	6558682.375	289	0	SOIL
1869510	437975.9048	6558682.715	289	0	SOIL
5480528	437975.9048	6558682.715	289	0	SOIL
9353142	437975.1626	6558682.428	289	0	SOIL
7242502	437939.1415	6556658.372	285	96	ROCKCHIP
7242501	437939.1415	6556658.372	285	230	ROCKCHIP
1895270	437937.8905	6556658.698	285	96	ROCKCHIP
1894809	437937.8905	6556658.698	285	230	ROCKCHIP
5480296	437937.8905	6556658.698	285	96	ROCKCHIP
5480508	437937.8905	6556658.698	285	230	ROCKCHIP
7087421	437937.1769	6556658.423	285	69	ROCKCHIP
9366846	437937.1769	6556658.423	285	230	ROCKCHIP
7204965	437800.9298	6556501.497	285	230	ROCKCHIP
7217688	437639.1435	6556858.37	285	2	ROCKCHIP
1895091	437637.8924	6556858.699	285	2	ROCKCHIP
5480507	437637.8924	6556858.699	285	2	ROCKCHIP
9366181	437637.1694	6556858.422	285	2	ROCKCHIP
7202518	437439.1418	6556958.37	285	8	ROCKCHIP
7260808	437439.1412	6557058.37	285	2	ROCKCHIP
1893894	437437.8908	6556958.698	285	8	ROCKCHIP
5477834	437437.8908	6556958.698	285	8	ROCKCHIP
1894342	437437.8901	6557058.698	285	2	ROCKCHIP
5477827	437437.8901	6557058.698	285	2	ROCKCHIP
9385423	437437.1677	6556958.421	285	8	ROCKCHIP
9374819	437437.167	6557058.42	285	2	ROCKCHIP
7217926	437389.1387	6556958.369	285	8	ROCKCHIP
1901332	437387.8877	6556958.698	285	8	ROCKCHIP
5480229	437387.8877	6556958.698	285	8	ROCKCHIP

9376301	437387.1646	6556958.421	285	8	ROCKCHIP
7211195	437339.1356	6556958.369	290	13	ROCKCHIP
7217799	437339.1356	6556958.369	290	68	ROCKCHIP
1895090	437337.8941	6556958.697	290	13	ROCKCHIP
1894808	437337.8941	6556958.697	290	68	ROCKCHIP
5477835	437337.8941	6556958.697	290	13	ROCKCHIP
5480295	437337.8941	6556958.697	290	68	ROCKCHIP
9366531	437337.1615	6556958.42	290	13	ROCKCHIP
9386519	437337.1615	6556958.42	290	68	ROCKCHIP
7223230	437239.1338	6557158.368	285	230	ROCKCHIP
1893913	437237.8922	6557158.698	285	230	ROCKCHIP
5480409	437237.8922	6557158.698	285	230	ROCKCHIP
9385830	437237.1596	6557158.42	285	230	ROCKCHIP
2430359	437138.0524	6574558.903	345	7	SOIL
7242503	437100.916	6557001.491	292	230	ROCKCHIP
2433930	437088.0522	6574558.903	345	8	SOIL
2430164	437038.0519	6574558.902	344	5	SOIL
2433922	436988.0517	6574558.902	345	6	SOIL
2430333	436988.0517	6574558.902	345	8	SOIL
2433921	436938.0514	6574558.901	342	6	SOIL
2430222	436938.0452	6573158.885	338	3	SOIL
7221657	436929.1262	6560038.379	290	1	ROCKCHIP
1901043	436927.9414	6560038.725	290	1	ROCKCHIP
5480186	436927.9414	6560038.725	290	1	ROCKCHIP
9390605	436927.161	6560038.434	290	1	ROCKCHIP
2433929	436888.0512	6574558.901	342	7	SOIL
2430223	436888.0419	6573158.886	338	5	SOIL
7240383	436879.1322	6560058.379	293	3	ROCKCHIP
1893981	436877.9379	6560058.725	293	3	ROCKCHIP
5480196	436877.9379	6560058.725	293	3	ROCKCHIP
9377840	436877.1575	6560058.434	293	3	ROCKCHIP
7240477	436859.1255	6559418.375	294	1	ROCKCHIP
1894732	436857.9217	6559418.72	294	1	ROCKCHIP
5480369	436857.9217	6559418.72	294	1	ROCKCHIP
9389450	436857.1605	6559418.43	294	1	ROCKCHIP
7202651	436839.1257	6559378.375	293	2	ROCKCHIP
2430292	436838.0509	6574558.901	342	2	SOIL
2430313	436838.0482	6573158.886	338	4	SOIL
1893980	436837.9219	6559378.72	293	2	ROCKCHIP
5480308	436837.9219	6559378.72	293	2	ROCKCHIP
9365799	436837.1561	6559358.429	293	2	ROCKCHIP
7216800	436819.1325	6560078.379	293	0	ROCKCHIP
5480197	436817.9382	6560078.726	293	0	ROCKCHIP

9365575	436817.1578	6560078.434	293	0	ROCKCHIP
7158821	436815.9156	6559802.489	293	0	ROCKCHIP
4562661	436790.9217	6559881.488	293	1	ROCKCHIP
7240644	436789.1257	6559358.375	290	2	ROCKCHIP
2430291	436788.0506	6574558.901	342	2	SOIL
2430265	436788.045	6573158.885	338	0	SOIL
2430111	436788.045	6573158.885	338	1	SOIL
1894731	436787.9219	6559358.72	290	2	ROCKCHIP
5477685	436787.9219	6559358.72	290	2	ROCKCHIP
9377296	436787.1511	6559358.429	290	2	ROCKCHIP
4562643	436740.9187	6559901.489	293	3	ROCKCHIP
7227073	436739.1264	6556958.365	288	5	ROCKCHIP
2430352	436738.0503	6574558.901	342	1	SOIL
1901331	436737.8943	6556958.693	288	5	ROCKCHIP
5477741	436737.8943	6556958.693	288	5	ROCKCHIP
9368858	436737.1522	6556958.416	288	5	ROCKCHIP
4562739	436720.9209	6559261.488	292	1	ROCKCHIP
4562626	436700.9124	6559221.488	291	2	ROCKCHIP
7211377	436698.1287	6556658.364	287	1	ROCKCHIP
1897634	436696.8871	6556658.69	287	1	ROCKCHIP
5480222	436696.8871	6556658.69	287	1	ROCKCHIP
9367152	436696.1546	6556658.414	287	1	ROCKCHIP
2433920	436688.05	6574558.9	344	2	SOIL
2430112	436688.0385	6573158.885	335	0	SOIL
4562660	436680.9196	6559921.489	292	0	ROCKCHIP
4562738	436650.9133	6559201.488	288	2	ROCKCHIP
7233452	436639.1216	6556708.363	289	1	ROCKCHIP
2430332	436638.0497	6574558.899	343	1	SOIL
2430131	436638.0448	6573158.884	335	2	SOIL
1893921	436637.8896	6556708.69	289	1	ROCKCHIP
5480354	436637.8896	6556708.69	289	1	ROCKCHIP
9377002	436637.1571	6556708.415	289	1	ROCKCHIP
2433919	436588.0494	6574558.899	342	4	SOIL
2430275	436588.0415	6573158.884	335	2	SOIL
2430149	436538.0491	6574558.899	343	5	SOIL
2430319	436538.0382	6573158.884	335	1	SOIL
2430343	436488.0488	6574558.898	343	5	SOIL
2430304	436488.0445	6573158.883	337	3	SOIL
2430344	436438.0537	6573558.906	347	4	SOIL
2430358	436438.0485	6574558.899	342	4	SOIL
2430320	436438.0412	6573158.884	338	4	SOIL
2430381	436388.0496	6573558.906	346	3	SOIL
2430342	436388.0482	6574558.898	343	0	SOIL

2430305	436388.0379	6573158.883	338	4	SOIL
2430357	436338.0478	6574558.898	344	3	SOIL
2430345	436338.0455	6575358.905	347	1	SOIL
2438358	436338.0441	6573158.883	340	4	SOIL
2430132	436288.0408	6573158.882	339	5	SOIL
2438359	436238.0375	6573158.882	338	4	SOIL
2430266	436188.0437	6573158.882	338	5	SOIL
2430314	436138.0404	6573158.881	337	5	SOIL
2430315	436088.037	6573158.881	338	3	SOIL
2430224	436038.0432	6573158.881	339	5	SOIL
2430225	435988.0399	6573158.88	336	4	SOIL
2430133	435938.0365	6573158.88	339	3	SOIL
9385134	435937.1465	6556458.407	285	1	ROCKCHIP
2438360	435888.0427	6573158.88	339	4	SOIL
9362535	435862.1451	6556458.407	285	1	ROCKCHIP
2430267	435838.0393	6573158.88	337	4	SOIL
4568150	435800.9118	6556301.483	285	1	ROCKCHIP
2438361	435788.0359	6573158.88	336	1	SOIL
9366049	435762.1431	6556458.407	285	2	ROCKCHIP
2430306	435738.0421	6573158.879	336	7	SOIL
4562783	435725.9115	6556301.483	285	1	ROCKCHIP
2430307	435688.0387	6573158.879	336	3	SOIL
2430321	435688.0387	6573158.879	336	4	SOIL
9392087	435687.1417	6556458.407	285	1	ROCKCHIP
2430322	435638.0353	6573158.879	335	4	SOIL
4562725	435625.911	6556301.482	285	2	ROCKCHIP
2430113	435588.0414	6573158.879	335	5	SOIL
4562787	435550.9107	6556301.482	285	1	ROCKCHIP
2430268	435538.038	6573158.879	336	4	SOIL
9366045	435537.1387	6556458.408	285	2	ROCKCHIP
2430114	435488.0346	6573158.879	336	6	SOIL
2430134	435438.0407	6573158.878	338	5	SOIL
9368943	435437.1367	6556458.407	285	1	ROCKCHIP
4562788	435400.9099	6556301.483	285	2	ROCKCHIP
2430226	435388.0373	6573158.878	338	4	SOIL
2430255	435338.0338	6573158.878	337	5	SOIL
4562726	435300.9093	6556301.482	285	1	ROCKCHIP
2430316	435288.0399	6573158.877	338	3	SOIL
9373922	435287.1337	6556458.407	290	3	ROCKCHIP
2430317	435238.0365	6573158.877	336	6	SOIL
2430256	435188.033	6573158.877	335	4	SOIL
4562798	435150.9084	6556301.482	285	3	ROCKCHIP
2430507	435138.0391	6573158.877	337	6	SOIL

9364737	435137.1401	6556458.406	291	1	ROCKCHIP
2430135	435088.0356	6573158.877	338	5	SOIL
9361771	435087.139	6556458.407	286	2	ROCKCHIP
2433914	435038.0321	6573158.876	337	6	SOIL
4568151	435000.9075	6556301.481	285	1	ROCKCHIP
2430297	434988.0382	6573158.876	337	4	SOIL
9377848	434957.1305	6556458.406	290	1	ROCKCHIP
4562799	434950.9072	6556301.481	285	2	ROCKCHIP
2430308	434938.0347	6573158.876	339	6	SOIL
2430323	434888.0312	6573158.876	340	4	SOIL
2430309	434838.0372	6573158.876	337	6	SOIL
9374129	434837.1337	6556458.406	295	1	ROCKCHIP
4562678	434820.9101	6556301.481	285	1	ROCKCHIP
2430324	434788.0337	6573158.875	336	8	SOIL
9388406	434737.1315	6556458.405	292	3	ROCKCHIP
4571403	434700.9054	6556301.481	285	1	ROCKCHIP
9377828	434687.1286	6556358.405	289	1	ROCKCHIP
9364701	434637.128	6556358.405	291	2	ROCKCHIP
4562707	434600.9047	6556301.481	285	3	ROCKCHIP
4571404	434550.9134	6556201.483	285	1	ROCKCHIP
4562708	434500.9135	6556201.483	285	2	ROCKCHIP
4552049	433936.7239	6559157.962	297	3	SOIL
4552069	433936.7239	6559157.962	297	4	SOIL
4552036	433836.715	6559157.962	296	1	SOIL
4552035	433836.715	6559157.962	296	2	SOIL
4552054	433757.7095	6559245.962	293	2	SOIL
4559156	433757.7095	6559245.962	293	3	SOIL
4552068	433757.7078	6559195.962	293	3	SOIL
4552077	433757.7078	6559195.962	293	3	SOIL
4559155	433636.7066	6559157.962	293	2	SOIL
4550217	433536.7072	6559157.961	293	1	SOIL
4552067	433536.7072	6559157.961	293	3	SOIL
4552053	433436.7077	6559157.962	294	3	SOIL
4553028	433436.7077	6559157.962	294	6	SOIL
4552047	433311.7107	6559157.962	294	0.5	SOIL
4552046	433311.7107	6559157.962	294	3	SOIL
4553027	433291.7108	6559157.962	293	1	SOIL
4552031	433291.7108	6559157.962	293	5	SOIL
4552003	433236.7086	6559157.962	295	1	SOIL
4550216	433236.7086	6559157.962	295	3	SOIL
4549878	433136.7091	6559157.961	293	1	SOIL
4559153	433136.7091	6559157.961	293	1	SOIL
4562628	432845.9433	6567511.51	343	18	ROCKCHIP

4562573	432820.9406	6566731.507	328	1	ROCKCHIP
4571387	432810.9482	6566746.507	329	1	ROCKCHIP
4562627	432800.9198	6564001.49	311	1	ROCKCHIP
4568064	432750.9485	6567361.509	339	1	ROCKCHIP
4564519	432740.9483	6566781.507	332	1	ROCKCHIP
4564520	432650.9477	6567361.509	338	2	ROCKCHIP
4562702	432500.9416	6566971.508	338	1	ROCKCHIP
4568063	432500.9335	6566071.504	329	1	ROCKCHIP
4553031	432476.7022	6557947.959	288	1	SOIL
4552057	432476.7022	6557947.959	288	2	SOIL
4553030	432476.7022	6557947.959	288	3	SOIL
4559158	432476.7022	6557947.959	288	4	SOIL
4562740	432395.9378	6566051.503	326	1	ROCKCHIP
4564522	432380.9471	6566841.508	335	1	ROCKCHIP
4562741	432380.9352	6566051.503	326	1	ROCKCHIP
4562572	432345.9415	6566076.503	325	2	ROCKCHIP
4552056	432316.7048	6558097.958	285	3	SOIL
4562629	432300.9513	6566921.509	343	1	ROCKCHIP
4571386	432295.9423	6566076.503	326	6	ROCKCHIP
4562663	432270.9501	6567361.51	340	1	ROCKCHIP
4562703	432140.9509	6567331.51	338	1	ROCKCHIP
4562662	432110.9516	6567331.511	338	7	ROCKCHIP
4564521	431900.9422	6566801.508	332	1	ROCKCHIP
4568065	431870.9422	6566681.507	331	1	ROCKCHIP
8844254	430945.9098	6557908.48	284	4	ROCKCHIP
8843584	430912.9049	6557870.48	286	5	ROCKCHIP
8844255	430823.9108	6558067.482	284	4	ROCKCHIP
4562625	430725.9115	6557801.481	294	47	ROCKCHIP
4564518	430700.9075	6557801.48	294	66	ROCKCHIP
4568061	430675.9035	6557801.48	292	86	ROCKCHIP
4564517	430650.909	6557801.481	291	7	ROCKCHIP
4562782	430500.9635	6566001.516	323	3	ROCKCHIP
4568062	430400.9654	6566001.517	325	2	ROCKCHIP
4571385	430300.9672	6566001.518	326	2	ROCKCHIP
8851973	430211.9434	6558719.5	284	4	ROCKCHIP
4562571	430200.9689	6566001.518	327	2	ROCKCHIP
8843837	430193.9441	6558770.501	286	3	ROCKCHIP
4564158	430165.9541	6558946.504	291	0	ROCKCHIP
4568060	430165.9541	6558946.504	291	0	ROCKCHIP
4562593	430161.9668	6566231.519	328	6	ROCKCHIP
8843836	430128.9508	6558761.502	284	5	ROCKCHIP
4571384	430100.9707	6566001.518	326	7	ROCKCHIP
4562677	430000.9724	6566001.518	327	2	ROCKCHIP

4562570	430000.9724	6566001.518	327	7	ROCKCHIP
4562530	429823.9692	6566364.519	324	7	ROCKCHIP
4562624	429731.9639	6559076.51	294	1	ROCKCHIP
4564516	429729.9679	6559253.512	296	8	ROCKCHIP
4564157	429671.9624	6559191.512	295	1	ROCKCHIP
4562737	429633.9551	6558857.509	293	3	ROCKCHIP
4562623	429584.9702	6559310.513	297	4	ROCKCHIP
4562736	429584.9702	6559310.513	297	12	ROCKCHIP
4562568	429578.9697	6559240.512	297	41	ROCKCHIP
4562658	429558.9517	6558445.506	293	2	ROCKCHIP
4568053	429538.9669	6559342.513	298	6	ROCKCHIP
4562636	429538.9669	6559342.513	298	7	ROCKCHIP
4571382	429460.9713	6559290.514	296	11	ROCKCHIP
4571383	429460.9679	6559455.515	298	27	ROCKCHIP
4562569	429390.9692	6559408.515	299	10	ROCKCHIP
4562635	429284.9782	6559813.516	300	17	ROCKCHIP
4562640	429284.9782	6559813.516	300	78	ROCKCHIP
4562641	429254.9611	6557948.509	287	1	ROCKCHIP
4562610	429203.9686	6567164.516	337	0	ROCKCHIP
4562642	429201.9635	6558487.512	293	1	ROCKCHIP
4562639	429185.9696	6559718.515	300	4	ROCKCHIP
4562580	429185.9696	6559718.515	300	25	ROCKCHIP
4562614	429162.9705	6560200.516	305	9	ROCKCHIP
4562631	429162.9705	6560200.516	305	120	ROCKCHIP
7257586	429162.9705	6560200.516	305	120	ROCKCHIP
4562667	429109.9755	6560395.515	314	1	ROCKCHIP
4568048	429109.9755	6560395.515	314	1	ROCKCHIP
4562668	429108.9708	6560404.516	315	3	ROCKCHIP
4562735	429097.9718	6559839.515	301	8	ROCKCHIP
4568052	429097.9718	6559839.515	301	27	ROCKCHIP
4562659	429091.972	6557991.513	293	8	ROCKCHIP
4562576	429038.9777	6560391.516	314	1	ROCKCHIP
4562632	429019.9753	6560158.515	308	1	ROCKCHIP
4562803	429000.9694	6560001.516	302	7	ROCKCHIP
4562615	428959.9683	6560259.515	308	3	ROCKCHIP
4563997	428956.9704	6560231.516	309	1	ROCKCHIP
4571376	428956.9704	6560231.516	309	6	ROCKCHIP
4562670	428952.969	6559976.515	301	15	ROCKCHIP
4562535	428943.9687	6560403.516	312	1	ROCKCHIP
4562666	428943.9687	6560403.516	312	2	ROCKCHIP
4562575	428917.9743	6560301.515	308	1	ROCKCHIP
4563996	428917.9743	6560301.515	308	1	ROCKCHIP
4562534	428871.9757	6560364.516	311	0	ROCKCHIP

4571377	428871.9757	6560364.516	311	1	ROCKCHIP
4562669	428871.9701	6560020.516	301	2	ROCKCHIP
4568049	428863.9712	6560001.516	300	0	ROCKCHIP
4571378	428861.9737	6559942.515	299	1	ROCKCHIP
4571379	428807.9739	6560056.515	300	1	ROCKCHIP
4562536	428807.9739	6560056.515	300	3	ROCKCHIP
4568050	428731.974	6560162.515	304	1	ROCKCHIP
4562537	428731.974	6560162.515	304	3	ROCKCHIP
4562943	428702.9695	6560561.514	310	1	ROCKCHIP
4562577	428701.9748	6559988.515	300	1	ROCKCHIP
4562578	428684.9679	6560189.515	304	1	ROCKCHIP
4564152	428684.9679	6560189.515	304	1	ROCKCHIP
4562942	428678.9735	6560719.515	308	1	ROCKCHIP
4562579	428673.9738	6560146.515	302	6	ROCKCHIP
4570346	428648.9595	6568202.515	355	1	SOIL
4568051	428642.97	6560090.515	302	1	ROCKCHIP
4564155	428642.97	6560090.515	302	10	ROCKCHIP
4571412	428637.9658	6568132.515	355	2	SOIL
4569885	428630.9624	6568194.514	355	1	SOIL
4562538	428625.9766	6560187.515	302	4	ROCKCHIP
4570345	428619.9661	6568123.515	355	1	SOIL
4571375	428615.9675	6560896.515	310	1	ROCKCHIP
4570089	428614.9603	6568274.515	355	2	SOIL
4570079	428612.9654	6568186.514	355	2	SOIL
4578777	428601.9597	6568115.515	356	2	SOIL
4563994	428600.9738	6560801.515	311	1	ROCKCHIP
4562637	428600.9712	6560233.514	302	1	ROCKCHIP
4564153	428600.9712	6560233.514	302	1	ROCKCHIP
4569901	428596.9632	6568266.515	355	3	SOIL
4570080	428594.9656	6568177.514	356	5	SOIL
4570072	428583.9628	6568107.514	356	2	SOIL
4578787	428581.9631	6568346.515	358	3	SOIL
4570448	428578.9661	6568258.514	356	4	SOIL
4569914	428576.9591	6568169.515	356	5	SOIL
4578776	428565.9632	6568098.514	356	8	SOIL
4570090	428563.9658	6568338.515	358	2	SOIL
4562574	428561.9721	6560703.514	311	0	ROCKCHIP
4563995	428561.9721	6560703.514	311	12	ROCKCHIP
4571422	428560.9662	6568249.515	358	3	SOIL
4569915	428558.9621	6568161.514	357	4	SOIL
4571380	428555.9741	6560235.515	302	3	ROCKCHIP
4564156	428555.9741	6560235.515	302	6	ROCKCHIP
4564154	428552.9749	6560278.515	303	1	ROCKCHIP

4562638	428552.9749	6560278.515	303	3	ROCKCHIP
4570006	428548.9654	6568418.515	359	3	SOIL
4570071	428547.9663	6568090.515	356	11	SOIL
4578788	428545.9686	6568330.515	359	1	SOIL
4570355	428542.9595	6568241.515	359	2	SOIL
4571413	428540.9624	6568152.514	357	7	SOIL
4570005	428530.968	6568410.515	360	7	SOIL
4570170	428529.96	6568082.514	357	7	SOIL
4570091	428527.9686	6568321.515	359	2	SOIL
4562634	428525.9699	6560370.515	304	1	ROCKCHIP
4562633	428525.9699	6560370.515	304	7	ROCKCHIP
4569967	428524.9625	6568233.514	361	2	SOIL
4571374	428522.9708	6561050.515	317	11	ROCKCHIP
4570347	428522.9655	6568144.515	358	9	SOIL
4562682	428520.9647	6568091.514	357	1	ROCKCHIP
4571381	428518.9693	6560336.515	303	5	ROCKCHIP
4570107	428514.9649	6568490.515	361	4	SOIL
4570106	428512.9611	6568402.515	361	3	SOIL
4571411	428511.9604	6568073.514	358	10	SOIL
4570187	428509.9619	6568313.515	360	4	SOIL
4570097	428506.9627	6568224.514	362	5	SOIL
4569886	428504.9591	6568136.514	359	9	SOIL
4570207	428496.9674	6568482.515	362	2	SOIL
4570206	428494.961	6568393.515	362	1	SOIL
4570169	428493.9637	6568065.515	360	3	SOIL
4569902	428491.9647	6568305.515	361	6	SOIL
4570096	428488.9657	6568216.515	362	4	SOIL
7255620	428488.1475	6558443.4	289	0	SOIL
1870935	428487.02	6558443.704	289	0	SOIL
5482381	428487.02	6558443.704	289	0	SOIL
4570348	428486.9595	6568127.514	361	2	SOIL
4569964	428481.9663	6568562.515	361	2	SOIL
4562781	428480.9593	6568091.514	361	5	ROCKCHIP
4569926	428478.9605	6568474.515	362	1	SOIL
4569925	428476.9638	6568385.515	362	2	SOIL
4569884	428475.967	6568057.514	361	7	SOIL
4570188	428473.9648	6568296.515	361	2	SOIL
4569966	428470.9592	6568208.514	363	2	SOIL
4571414	428468.9627	6568119.514	361	4	SOIL
4572514	428463.9687	6568554.516	362	6	SOIL
4562533	428462.9754	6561066.515	316	0	ROCKCHIP
4570208	428460.9603	6568465.515	363	3	SOIL
4570205	428458.9665	6568377.515	363	2	SOIL

4570078	428457.9675	6568048.514	362	4	SOIL
4571423	428455.9677	6568288.514	362	6	SOIL
4570354	428452.9594	6568199.515	363	2	SOIL
4570073	428450.9659	6568111.514	361	4	SOIL
4571863	428445.9712	6560453.515	305	11	ROCKCHIP
4578806	428445.9617	6568546.515	362	3	SOIL
4571432	428442.9629	6568457.515	363	1	SOIL
4571431	428440.9665	6568368.515	362	1	SOIL
4562683	428440.9662	6568201.514	363	2	ROCKCHIP
4571400	428440.9655	6568211.515	362	1	ROCKCHIP
4570054	428439.9613	6568040.514	360	6	SOIL
4569968	428437.9611	6568280.515	361	7	SOIL
4571421	428434.9625	6568191.514	362	2	SOIL
4578778	428432.9663	6568102.515	360	3	SOIL
4572515	428430.9696	6568626.515	360	2	SOIL
4570149	428427.9614	6568537.516	362	5	SOIL
4578797	428424.9656	6568449.515	363	2	SOIL
4570204	428422.9598	6568360.515	362	1	SOIL
4569913	428421.9647	6568032.514	357	6	SOIL
4569969	428419.9613	6568271.514	359	2	SOIL
4562608	428416.969	6560960.515	313	0	ROCKCHIP
4562613	428416.969	6560960.515	313	0	ROCKCHIP
4570353	428416.9657	6568183.515	361	1	SOIL
4571541	428415.9678	6568706.516	357	3	SOIL
4570074	428414.9601	6568094.514	358	6	SOIL
4571455	428412.9625	6568618.516	360	2	SOIL
4578805	428409.9639	6568529.515	362	6	SOIL
4570116	428406.9654	6568440.515	361	2	SOIL
4570115	428404.9626	6568352.515	361	1	SOIL
4569882	428403.9653	6568023.514	355	11	SOIL
4570098	428401.9643	6568263.515	358	2	SOIL
4571399	428400.9635	6568151.514	359	11	ROCKCHIP
4562671	428399.9682	6560526.514	313	1	ROCKCHIP
4562567	428399.9682	6560526.514	313	2	ROCKCHIP
4569900	428398.966	6568174.514	359	4	SOIL
4572525	428397.9605	6568698.516	357	7	SOIL
8581932	428396.9664	6568960.516	348	0	SOIL
8581269	428396.9664	6568960.516	348	7	SOIL
9884380	428396.9664	6568960.516	348	0	ROCKCHIP
9884352	428396.9664	6568960.516	348	7	ROCKCHIP
4578779	428396.9634	6568086.514	356	6	SOIL
4562612	428395.9719	6560987.514	314	0	ROCKCHIP
4570038	428394.9621	6568609.515	359	6	SOIL

4570140	428391.9665	6568521.516	362	10	SOIL
4578798	428388.9682	6568432.515	360	3	SOIL
4578796	428386.9627	6568343.515	360	1	SOIL
4571410	428385.9592	6568015.513	354	12	SOIL
4562789	428384.9715	6560577.515	319	1	ROCKCHIP
4570099	428383.9673	6568255.514	357	3	SOIL
4570158	428381.9656	6568778.516	355	2	SOIL
4570088	428380.9596	6568166.515	357	2	SOIL
4570026	428379.9628	6568690.515	356	3	SOIL
4569887	428378.9639	6568077.514	355	9	SOIL
4570039	428376.9645	6568601.516	358	5	SOIL
4570216	428373.9663	6568512.515	362	10	SOIL
4570117	428370.9613	6568424.515	360	3	SOIL
4570114	428368.9656	6568335.515	359	1	SOIL
4570168	428367.9627	6568007.514	353	6	SOIL
4569903	428365.9675	6568246.515	356	3	SOIL
4578815	428363.9677	6568770.516	355	9	SOIL
4578786	428362.9628	6568158.514	356	2	SOIL
4562727	428361.9764	6561091.514	316	0	ROCKCHIP
4572524	428361.9623	6568681.516	356	6	SOIL
4570171	428360.9673	6568069.514	354	6	SOIL
4568133	428360.9626	6568081.514	354	1	ROCKCHIP
4570124	428358.9669	6568593.515	359	5	SOIL
4569963	428355.9689	6568504.515	362	7	SOIL
4569927	428352.9613	6568415.515	360	9	SOIL
4578795	428350.9685	6568327.515	359	1	SOIL
4569883	428349.9634	6567998.513	352	9	SOIL
4571473	428348.9652	6568850.516	354	3	SOIL
4570197	428347.9611	6568238.514	355	11	SOIL
4570159	428345.9699	6568762.516	355	2	SOIL
4570087	428344.9633	6568149.514	354	1	SOIL
4570148	428343.9646	6568673.515	357	8	SOIL
4571415	428342.9611	6568061.513	353	18	SOIL
4570125	428340.9666	6568584.516	359	5	SOIL
4562780	428340.9639	6568091.514	353	1	ROCKCHIP
4570215	428337.962	6568496.515	361	3	SOIL
4572506	428334.9641	6568407.515	359	7	SOIL
4572505	428332.9686	6568318.514	359	2	SOIL
4570167	428331.9669	6567990.514	351	18	SOIL
4571468	428330.9673	6568842.516	353	5	SOIL
4578816	428327.9693	6568753.515	353	4	SOIL
4578785	428326.9665	6568141.515	353	3	SOIL
4571444	428325.967	6568665.516	357	7	SOIL

4570172	428324.9617	6568052.514	353	11	SOIL
4569987	428322.9691	6568576.515	360	4	SOIL
4571454	428319.9618	6568487.515	361	4	SOIL
4571433	428316.9669	6568399.515	359	5	SOIL
4571474	428315.9645	6568922.516	351	3	SOIL
4571430	428314.9621	6568310.515	358	5	SOIL
4571409	428313.9609	6567982.514	350	9	SOIL
4571523	428312.9694	6568834.515	353	2	SOIL
4562694	428312.9688	6560617.514	320	1	ROCKCHIP
4568483	428312.9688	6560617.514	320	1	ROCKCHIP
4562790	428312.9688	6560617.514	320	3	ROCKCHIP
4570198	428311.9645	6568221.514	353	8	SOIL
4570160	428309.962	6568745.516	353	10	SOIL
4571420	428308.9603	6568133.514	352	9	SOIL
4568484	428307.9703	6560579.515	317	2	ROCKCHIP
4568153	428307.9703	6560579.515	317	15	ROCKCHIP
4570069	428307.9666	6568656.515	358	6	SOIL
4569916	428306.9651	6568044.514	352	10	SOIL
4572516	428304.9621	6568568.515	360	6	SOIL
4570037	428301.9645	6568479.515	361	14	SOIL
4568462	428300.9619	6568301.514	356	0	ROCKCHIP
4562721	428300.9598	6568201.515	353	3	ROCKCHIP
4572507	428298.967	6568390.515	358	5	SOIL
4571469	428297.9664	6568914.515	351	6	SOIL
4572504	428296.9651	6568302.515	356	5	SOIL
4578775	428295.9616	6567973.513	349	10	SOIL
4571710	428294.9687	6568825.516	352	4	SOIL
4570092	428293.9677	6568213.514	353	5	SOIL
4562800	428292.9704	6560667.515	318	8	ROCKCHIP
4571864	428291.9727	6560482.515	310	8	ROCKCHIP
4562709	428291.9727	6560482.515	310	34	ROCKCHIP
4570405	428291.9642	6568737.516	354	4	SOIL
4562674	428290.9635	6568101.514	351	32	ROCKCHIP
4568097	428290.9616	6568316.515	356	23	ROCKCHIP
4570186	428290.9608	6568124.514	351	4	SOIL
4570147	428289.969	6568648.515	359	5	SOIL
4570081	428288.9591	6568036.513	351	17	SOIL
4562749	428286.9676	6561087.514	315	1	ROCKCHIP
4571456	428286.9619	6568559.516	360	8	SOIL
4570036	428283.9672	6568471.515	361	4	SOIL
4562748	428280.9605	6568091.514	350	3	ROCKCHIP
4570007	428280.9603	6568382.515	356	4	SOIL
4571524	428279.9684	6568906.516	350	3	SOIL

4569924	428278.9653	6568293.514	354	27	SOIL
4570070	428277.9652	6567965.513	348	7	SOIL
4571522	428276.9613	6568817.516	352	3	SOIL
4562710	428275.9678	6560548.514	314	22	ROCKCHIP
4578789	428275.9613	6568205.514	352	6	SOIL
4571542	428273.9637	6568728.515	355	4	SOIL
4572543	428273.9635	6569012.516	349	10	SOIL
4569899	428272.9641	6568116.515	350	6	SOIL
4572523	428271.9619	6568640.516	359	3	SOIL
4570082	428270.9598	6568027.514	350	7	SOIL
4572517	428268.9645	6568551.515	360	6	SOIL
4570123	428265.9672	6568462.515	360	4	SOIL
4570108	428262.9632	6568374.515	355	10	SOIL
4571759	428261.9676	6568897.516	349	3	SOIL
4570105	428260.9684	6568285.514	354	10	SOIL
4571373	428259.9637	6568661.515	357	1	ROCKCHIP
4562941	428259.9637	6568661.515	357	2	ROCKCHIP
4562665	428259.9637	6568661.515	357	5	ROCKCHIP
4578774	428259.9593	6567957.514	347	7	SOIL
4570043	428258.9634	6568809.515	352	2	SOIL
4570093	428257.9617	6568196.515	351	7	SOIL
4570406	428255.966	6568720.516	355	3	SOIL
4579147	428255.9653	6569004.517	348	6	SOIL
4570185	428254.9675	6568108.514	350	18	SOIL
4570025	428253.9616	6568631.515	359	4	SOIL
4569917	428252.9633	6568019.514	349	3	SOIL
4569988	428250.9671	6568543.515	359	9	SOIL
4562692	428250.9612	6568301.515	353	2	ROCKCHIP
4562779	428250.9596	6568201.514	351	2	ROCKCHIP
4568132	428250.9596	6568201.514	351	24	ROCKCHIP
4562747	428250.9587	6568091.514	350	1	ROCKCHIP
4570122	428247.9604	6568454.515	360	3	SOIL
4570109	428244.9633	6568365.514	354	5	SOIL
4571525	428243.9696	6568889.516	348	4	SOIL
4570104	428242.9619	6568277.515	353	6	SOIL
4570023	428241.9602	6567948.514	347	6	SOIL
4571521	428240.9628	6568800.516	352	2	SOIL
4578790	428239.965	6568188.514	351	7	SOIL
4570027	428237.9684	6568712.516	355	3	SOIL
4570195	428237.9672	6568996.516	347	8	SOIL
4570095	428236.9585	6568099.514	350	4	SOIL
4572522	428235.964	6568623.515	359	3	SOIL
4570181	428234.9668	6568011.514	349	4	SOIL

4570150	428232.967	6568534.515	359	19	SOIL
8581270	428231.9682	6568549.515	359	0	SOIL
8589996	428231.9682	6568549.515	359	0	SOIL
8589997	428231.9682	6568549.515	359	0	SOIL
9884371	428231.9682	6568549.515	359	0	ROCKCHIP
9884381	428231.9682	6568549.515	359	0	ROCKCHIP
9893915	428231.9682	6568549.515	359	0	ROCKCHIP
4569962	428229.9632	6568446.514	360	4	SOIL
4570008	428226.9663	6568357.515	354	3	SOIL
4569823	428225.9623	6568401.515	356	17	SOIL
4570044	428225.9621	6568881.515	348	2	SOIL
4578765	428225.9609	6568301.514	352	3	SOIL
4562630	428224.9686	6560906.514	313	17	ROCKCHIP
4570004	428224.9622	6568268.514	352	5	SOIL
4569833	428223.9638	6567940.513	347	6	SOIL
4570176	428222.965	6568792.516	351	5	SOIL
4570449	428221.9682	6568180.514	350	9	SOIL
4564525	428220.9676	6568311.514	352	16	ROCKCHIP
4570377	428219.968	6568703.515	355	4	SOIL
4579146	428219.9663	6568987.516	347	9	SOIL
4569965	428218.962	6568091.514	350	7	SOIL
4571540	428217.9666	6568615.515	360	4	SOIL
4571416	428216.9676	6568002.513	349	7	SOIL
4578807	428214.9601	6568526.515	360	16	SOIL
11887917	428212.9672	6563552.513	330	1	ROCKCHIP
4570214	428211.9633	6568437.515	359	3	SOIL
4568095	428210.9663	6568511.515	360	5	ROCKCHIP
4562722	428210.9628	6568091.514	350	1	ROCKCHIP
4570009	428208.9597	6568349.515	354	4	SOIL
4579138	428207.9614	6568872.516	349	6	SOIL
4570003	428206.9654	6568260.514	352	6	SOIL
4570344	428205.958	6567932.513	347	6	SOIL
4579137	428204.9672	6568784.516	351	2	SOIL
4571425	428203.9592	6568171.514	350	7	SOIL
4570194	428201.9682	6568979.516	348	8	SOIL
4570378	428201.9608	6568695.515	356	3	SOIL
4569920	428200.9654	6568083.514	350	2	SOIL
4569983	428200.9618	6568401.514	356	15	SOIL
4562745	428200.9605	6568301.514	352	1	ROCKCHIP
4562746	428200.9605	6568301.514	352	1	ROCKCHIP
4569999	428200.9605	6568301.514	352	3	SOIL
4562673	428200.9593	6568201.515	350	4	ROCKCHIP
4562778	428200.9593	6568201.515	350	17	ROCKCHIP

4570157	428199.9663	6568606.516	360	3	SOIL
4570182	428198.9617	6567994.513	348	6	SOIL
4570151	428196.9628	6568518.514	360	6	SOIL
4571453	428193.9661	6568429.515	358	7	SOIL
4571434	428190.96	6568340.515	355	5	SOIL
4570177	428189.9635	6568864.516	350	2	SOIL
4571429	428188.959	6568252.514	352	7	SOIL
4570061	428187.9589	6567923.513	347	7	SOIL
4570175	428186.9667	6568775.515	351	3	SOIL
4570450	428185.9625	6568163.514	350	9	SOIL
4571589	428183.9701	6568971.516	348	7	SOIL
4571445	428183.9632	6568687.515	356	1	SOIL
4570094	428182.9661	6568074.513	350	5	SOIL
4578814	428181.9689	6568598.516	360	6	SOIL
4569888	428180.9653	6567986.513	348	42	SOIL
4578808	428178.9627	6568509.515	360	7	SOIL
4569982	428175.9612	6568401.515	357	2	SOIL
4578766	428175.9602	6568301.515	353	4	SOIL
4570213	428175.9594	6568421.515	358	4	SOIL
4572508	428172.963	6568332.514	355	5	SOIL
4579139	428171.9657	6568856.516	351	4	SOIL
4571393	428170.9687	6568401.515	357	310	ROCKCHIP
4568459	428170.9617	6568371.514	356	21	ROCKCHIP
4572503	428170.9594	6568243.514	351	9	SOIL
4570343	428169.9627	6567915.513	345	4	SOIL
4579136	428168.969	6568767.515	352	3	SOIL
4569904	428167.9658	6568155.514	350	11	SOIL
4571799	428165.9693	6568962.516	348	5	SOIL
4571446	428165.9629	6568678.516	357	6	SOIL
4570085	428164.9601	6568066.513	350	2	SOIL
4570156	428163.9619	6568590.515	360	2	SOIL
4578780	428162.9662	6567977.514	347	3	SOIL
4571457	428160.9655	6568501.515	360	6	SOIL
4568154	428158.9756	6560746.514	310	8	ROCKCHIP
4569961	428157.9596	6568412.515	358	4	SOIL
4569928	428154.9661	6568324.514	355	4	SOIL
4570178	428153.9651	6568847.515	351	3	SOIL
4569923	428152.9626	6568235.514	351	8	SOIL
4569881	428151.9665	6567907.513	344	9	SOIL
8581933	428151.9611	6568421.514	357	164	SOIL
9885096	428151.9611	6568421.514	357	164	ROCKCHIP
4572534	428150.9618	6568759.515	352	3	SOIL
4570000	428150.9598	6568301.514	353	7	SOIL

4568131	428150.9591	6568201.514	350	16	ROCKCHIP
4572499	428149.9664	6568146.513	350	7	SOIL
4571703	428147.9654	6568670.516	357	5	SOIL
4571588	428147.9617	6568954.516	348	6	SOIL
4569898	428146.9636	6568058.513	349	2	SOIL
4578813	428145.9618	6568581.515	361	8	SOIL
4570075	428144.9603	6567969.514	347	8	SOIL
4570217	428142.9683	6568493.515	359	13	SOIL
4569796	428142.9611	6568401.515	357	3	SOIL
4562695	428141.9753	6560728.514	309	4	ROCKCHIP
4562801	428141.9753	6560728.514	309	14	ROCKCHIP
4578804	428139.9625	6568404.515	357	5	SOIL
4572509	428136.9664	6568315.514	354	6	SOIL
4571760	428135.9673	6568839.515	351	2	SOIL
4572502	428134.9658	6568227.514	351	5	SOIL
4570053	428133.9607	6567899.513	343	2	SOIL
4570042	428132.9614	6568750.516	352	3	SOIL
4570100	428131.9603	6568138.513	350	5	SOIL
4571438	428129.9679	6568662.516	357	6	SOIL
4571504	428129.9637	6568946.516	349	8	SOIL
4570184	428128.9644	6568049.514	349	2	SOIL
4578781	428126.964	6567961.514	346	5	SOIL
4570334	428125.96	6568401.514	356	5	SOIL
4578767	428125.9594	6568301.514	353	14	SOIL
4569989	428124.9683	6568484.515	359	11	SOIL
4570139	428121.9655	6568396.515	356	4	SOIL
4562619	428120.968	6568501.514	360	72	ROCKCHIP
4578799	428118.9599	6568307.514	354	24	SOIL
4572535	428117.9695	6568831.515	351	5	SOIL
4578794	428116.9663	6568218.515	350	10	SOIL
4562805	428115.9762	6560726.514	308	4	ROCKCHIP
4562802	428115.9762	6560726.514	308	17	ROCKCHIP
4570052	428115.9618	6567890.514	342	4	SOIL
4572533	428114.9637	6568742.515	353	3	SOIL
4569970	428113.9637	6568130.514	350	5	SOIL
4570028	428111.9676	6568653.515	357	8	SOIL
4571498	428111.963	6568937.516	349	11	SOIL
4571419	428110.9584	6568041.514	349	3	SOIL
4570404	428109.9671	6568565.515	360	10	SOIL
4570076	428108.9582	6567953.514	345	2	SOIL
4570218	428106.9616	6568476.515	359	14	SOIL
7257587	428105.9608	6568201.514	349	1600	ROCKCHIP
4578803	428103.9657	6568387.514	356	9	SOIL

4570133	428100.9631	6568299.514	353	6	SOIL
4569954	428100.9594	6568401.514	356	4	SOIL
4569798	428100.9591	6568301.515	353	37	SOIL
4562681	428100.9588	6568201.514	349	120	ROCKCHIP
4571398	428100.9588	6568201.514	349	1600	ROCKCHIP
7222670	428100.9588	6568201.514	349	110	ROCKCHIP
4570045	428099.9689	6568822.515	351	6	SOIL
4570113	428098.9601	6568210.514	349	3	SOIL
4569880	428097.9657	6567882.513	342	3	SOIL
4571709	428096.9661	6568734.515	354	4	SOIL
4569971	428095.9644	6568121.514	349	5	SOIL
4571497	428093.965	6568929.516	349	12	SOIL
4571439	428093.9606	6568645.516	357	4	SOIL
4570183	428092.962	6568033.513	349	4	SOIL
8582138	428092.9611	6568460.514	358	11	SOIL
8581934	428092.9611	6568460.514	358	21	SOIL
8581926	428092.9611	6568460.514	358	131	SOIL
8581159	428092.9611	6568460.514	358	141	SOIL
9884328	428092.9611	6568460.514	358	11	ROCKCHIP
9884184	428092.9611	6568460.514	358	21	ROCKCHIP
9884353	428092.9611	6568460.514	358	131	ROCKCHIP
9893916	428092.9611	6568460.514	358	141	ROCKCHIP
4571539	428091.9671	6568556.515	359	16	SOIL
4578782	428090.9592	6567944.514	345	1	SOIL
4570141	428088.9645	6568468.515	358	7	SOIL
4570138	428085.9687	6568379.514	355	1	SOIL
4578800	428082.9635	6568290.514	353	11	SOIL
4570333	428081.9631	6568401.514	355	14	SOIL
4572536	428081.9617	6568814.515	351	4	SOIL
4578793	428080.9634	6568202.514	349	4	SOIL
4570342	428079.96	6567874.513	343	5	SOIL
4571467	428078.9658	6568725.516	354	2	SOIL
4570101	428077.9679	6568113.513	349	5	SOIL
4570127	428075.9683	6568301.515	353	4	SOIL
4571515	428075.9671	6568921.516	349	21	SOIL
4570161	428075.9632	6568637.516	357	6	SOIL
4562750	428074.9702	6560831.514	312	10	ROCKCHIP
4570086	428074.9656	6568025.513	349	3	SOIL
4570403	428073.9602	6568548.515	358	9	SOIL
4570349	428072.963	6567936.514	345	3	SOIL
4570062	428070.9646	6568459.515	358	7	SOIL
4571452	428067.9622	6568371.515	354	3	SOIL
4570134	428064.9667	6568282.514	352	8	SOIL

4571475	428063.964	6568806.515	350	7	SOIL
4570112	428062.964	6568193.514	348	9	SOIL
4570060	428061.9611	6567865.513	344	7	SOIL
4571466	428060.9682	6568717.515	353	5	SOIL
4572500	428059.9618	6568105.514	348	4	SOIL
4571514	428057.9665	6568912.516	349	11	SOIL
4578817	428057.963	6568628.515	356	5	SOIL
4578784	428056.9665	6568016.513	348	3	SOIL
4570068	428055.963	6568540.515	357	6	SOIL
4569889	428054.9668	6567928.513	344	6	SOIL
4570063	428052.9675	6568451.515	357	2	SOIL
4562691	428050.9679	6568301.514	352	1	ROCKCHIP
4569956	428050.9679	6568301.514	352	17	SOIL
4577737	428050.9677	6568401.515	354	2	SOIL
4572513	428049.9625	6568362.514	353	3	SOIL
4570209	428046.9604	6568274.514	351	6	SOIL
4571470	428045.9635	6568797.515	350	9	SOIL
4570203	428044.9674	6568185.514	348	4	SOIL
4570341	428043.9651	6567857.513	343	8	SOIL
4571464	428042.9612	6568709.515	353	4	SOIL
4569905	428041.9654	6568097.514	347	10	SOIL
4571496	428039.9686	6568904.516	349	12	SOIL
4570162	428039.9657	6568620.516	356	6	SOIL
4570077	428038.9607	6568008.513	346	3	SOIL
4570146	428037.963	6568531.515	357	4	SOIL
8581938	428036.9633	6568456.515	357	0	SOIL
9884089	428036.9633	6568456.515	357	0	ROCKCHIP
4570350	428036.9583	6567919.513	344	3	SOIL
4570142	428034.9609	6568443.515	357	4	SOIL
4569960	428031.9656	6568354.515	352	3	SOIL
4569957	428028.9608	6568265.514	351	4	SOIL
4571471	428027.9659	6568789.515	350	17	SOIL
4569922	428026.9612	6568177.514	348	7	SOIL
4570128	428025.9675	6568301.514	351	4	SOIL
4569998	428025.9671	6568401.515	354	6	SOIL
4571463	428024.9609	6568700.515	353	4	SOIL
4572501	428023.9661	6568088.514	345	8	SOIL
4578818	428021.9683	6568612.515	356	7	SOIL
4571587	428021.9613	6568896.516	349	7	SOIL
4578783	428020.9644	6568000.514	345	5	SOIL
4570145	428019.9658	6568523.515	357	2	SOIL
4571417	428018.9622	6567911.513	343	6	SOIL
4570219	428016.9611	6568434.515	356	2	SOIL

4572512	428013.9592	6568346.515	351	7	SOIL
4562654	428010.9666	6568251.514	349	60	ROCKCHIP
4570210	428010.9641	6568257.514	349	4	SOIL
4571476	428009.9682	6568781.515	351	5	SOIL
4570202	428008.9646	6568169.514	348	8	SOIL
4570022	428007.9607	6567840.514	342	8	SOIL
4571426	428005.9602	6568080.514	344	9	SOIL
4571503	428003.9702	6568887.516	349	7	SOIL
4572526	428003.9682	6568603.515	356	4	SOIL
4570352	428002.9653	6567991.514	344	5	SOIL
4570067	428001.9687	6568515.514	356	2	SOIL
4562680	428000.9678	6568201.514	347	1	ROCKCHIP
4571397	428000.9678	6568201.514	347	410	ROCKCHIP
7202519	428000.9678	6568201.514	347	410	ROCKCHIP
4568461	428000.9671	6568301.514	349	0	ROCKCHIP
4569825	428000.9671	6568301.514	349	7	SOIL
4577736	428000.9665	6568401.515	352	3	SOIL
4569918	428000.9661	6567903.514	342	6	SOIL
4562742	428000.9648	6568231.514	348	52	ROCKCHIP
4562688	428000.9644	6568141.514	347	0	ROCKCHIP
4562706	428000.9644	6568141.514	347	11	ROCKCHIP
4569990	427998.9641	6568426.515	354	5	SOIL
4570121	427995.9596	6568337.515	350	4	SOIL
7400206	427993.9634	6568665.515	354	0	ROCKCHIP
4571435	427992.9674	6568249.515	348	5	SOIL
4571477	427991.9679	6568772.515	351	5	SOIL
4571428	427990.9653	6568160.514	347	9	SOIL
4578773	427989.9648	6567832.514	342	7	SOIL
4572532	427988.966	6568684.515	353	3	SOIL
4570110	427987.9638	6568072.514	344	8	SOIL
4571586	427985.9629	6568879.515	349	9	SOIL
4570029	427985.9614	6568595.515	355	5	SOIL
4571418	427984.9596	6567983.514	343	8	SOIL
4570066	427983.9688	6568506.514	356	6	SOIL
4569919	427982.9672	6567894.514	342	5	SOIL
4570220	427980.9671	6568418.514	353	6	SOIL
4570035	427977.9627	6568329.514	348	4	SOIL
4568463	427975.9677	6568201.514	346	2	ROCKCHIP
4562672	427975.9677	6568201.514	346	6	ROCKCHIP
4568129	427975.9668	6568301.514	347	4	ROCKCHIP
4569984	427975.9668	6568301.514	347	6	SOIL
4569997	427975.9659	6568401.515	351	6	SOIL
4570032	427974.9612	6568241.514	347	7	SOIL

7400201	427973.9634	6568554.514	355	10	ROCKCHIP
4570046	427973.9608	6568764.516	352	5	SOIL
4570201	427972.9593	6568152.513	346	17	SOIL
4571708	427970.9658	6568675.515	353	5	SOIL
4578791	427969.9647	6568063.514	344	6	SOIL
4562806	427968.976	6560944.513	312	1	ROCKCHIP
4562751	427968.976	6560944.513	312	290	ROCKCHIP
7216693	427968.976	6560944.513	312	289.99999	ROCKCHIP
4571766	427967.9652	6568871.515	349	8	SOIL
4572527	427967.9641	6568587.515	354	6	SOIL
4570351	427966.9634	6567975.513	343	15	SOIL
4571538	427965.9621	6568498.515	355	6	SOIL
4570083	427964.9616	6567886.514	342	2	SOIL
4571535	427962.9674	6568409.514	351	4	SOIL
4570034	427959.9659	6568321.514	347	3	SOIL
4570033	427956.9618	6568232.514	346	15	SOIL
4572537	427955.9632	6568756.515	352	4	SOIL
4570002	427954.9628	6568144.514	345	15	SOIL
4572531	427952.9684	6568667.515	352	3	SOIL
4570111	427951.9588	6568055.513	343	5	SOIL
4568130	427950.9676	6568201.514	346	800	ROCKCHIP
7227267	427950.9676	6568201.514	346	720.00003	ROCKCHIP
4568460	427950.9664	6568301.514	346	1	ROCKCHIP
4569985	427950.9664	6568301.514	346	8	SOIL
4570126	427950.9653	6568401.515	350	3	SOIL
4579145	427949.9647	6568862.515	350	7	SOIL
4571704	427949.9642	6568578.515	354	6	SOIL
4569890	427948.9644	6567966.513	343	12	SOIL
4570402	427947.965	6568490.515	354	7	SOIL
4578809	427944.9609	6568401.515	350	2	SOIL
4570120	427941.9596	6568313.514	347	4	SOIL
4562687	427940.9657	6568271.514	345	320	ROCKCHIP
7222909	427940.9657	6568271.514	345	310	ROCKCHIP
4570118	427938.9652	6568224.514	346	8	SOIL
4571761	427937.9629	6568747.515	352	4	SOIL
4570103	427936.9636	6568135.514	345	10	SOIL
4578822	427934.9615	6568659.515	351	4	SOIL
4578792	427933.9625	6568047.514	343	4	SOIL
4572528	427931.967	6568570.514	353	4	SOIL
4570193	427931.967	6568854.516	350	6	SOIL
4570084	427930.9587	6567958.513	344	10	SOIL
4569994	427929.9652	6568481.515	354	7	SOIL
4570152	427926.964	6568393.515	349	3	SOIL

4569826	427925.966	6568301.515	346	11	SOIL
4572511	427923.9601	6568304.515	346	2	SOIL
7405382	427922.9601	6568686.515	352	403	ROCKCHIP
4570119	427920.9591	6568216.513	346	12	SOIL
4572538	427919.9655	6568739.515	352	3	SOIL
4570102	427918.9671	6568127.514	345	14	SOIL
4569953	427916.9629	6568401.514	349	5	SOIL
4570174	427916.9614	6568650.515	351	5	SOIL
4569921	427915.9635	6568038.514	343	4	SOIL
7405383	427915.9606	6568706.516	352	514	ROCKCHIP
4579144	427913.9693	6568846.515	350	8	SOIL
4571447	427913.9602	6568562.515	353	8	SOIL
4570401	427911.9682	6568473.514	353	4	SOIL
4568096	427910.9601	6568301.514	345	2650	ROCKCHIP
4562690	427910.9601	6568301.514	345	3500	ROCKCHIP
4562689	427910.9601	6568301.514	345	5000	ROCKCHIP
7211156	427910.9601	6568301.514	345	2430.0001	ROCKCHIP
7240306	427910.9601	6568301.514	345	3400.0001	ROCKCHIP
7240235	427910.9601	6568301.514	345	4500	ROCKCHIP
4568099	427910.959	6568311.514	346	400	ROCKCHIP
7217093	427910.959	6568311.514	346	370	ROCKCHIP
4569959	427905.9634	6568296.514	345	5	SOIL
4578810	427902.9628	6568385.514	348	6	SOIL
4569958	427902.9597	6568207.514	345	11	SOIL
4579140	427901.968	6568731.515	351	5	SOIL
4562657	427900.9656	6568301.514	345	1	ROCKCHIP
4562679	427900.9656	6568301.514	345	1	ROCKCHIP
4571396	427900.9656	6568301.514	345	1	ROCKCHIP
4570129	427900.9656	6568301.514	345	9	SOIL
4569972	427900.9612	6568119.513	345	8	SOIL
4570016	427899.9617	6568401.514	349	14	SOIL
4578821	427898.9641	6568642.515	352	3	SOIL
4570199	427897.9672	6568030.513	343	6	SOIL
4570192	427895.9689	6568837.515	351	6	SOIL
4570379	427895.9603	6568553.515	354	4	SOIL
4570155	427893.9617	6568465.515	352	6	SOIL
4570153	427890.9676	6568376.514	347	5	SOIL
4572510	427887.9667	6568288.514	345	2	SOIL
4570211	427884.9632	6568199.514	345	14	SOIL
4570179	427883.9678	6568722.516	350	5	SOIL
4570200	427882.962	6568110.514	344	6	SOIL
4570173	427880.9668	6568634.515	352	14	SOIL
4569795	427879.9631	6568401.515	348	4	SOIL

4570380	427877.9632	6568545.514	354	6	SOIL
4571494	427877.9618	6568829.516	351	10	SOIL
4562622	427875.9653	6568301.514	346	1	ROCKCHIP
4570055	427875.9653	6568301.514	346	9	SOIL
4578812	427875.9647	6568457.515	350	2	SOIL
4569991	427872.9612	6568368.515	347	7	SOIL
4571451	427869.9673	6568279.514	346	33	SOIL
4571450	427866.9667	6568191.513	345	24	SOIL
4579141	427865.9609	6568714.515	350	4	SOIL
4571427	427864.9657	6568102.514	343	5	SOIL
4571520	427862.9668	6568625.515	352	5	SOIL
4571448	427859.9661	6568537.515	353	0	SOIL
4572542	427859.9642	6568821.515	350	9	SOIL
4570154	427857.965	6568448.514	349	4	SOIL
4572518	427854.9644	6568360.514	347	36	SOIL
4570137	427851.9611	6568271.514	347	10	SOIL
4562594	427850.9707	6569501.517	354	1	ROCKCHIP
4571395	427850.9649	6568301.514	347	1	ROCKCHIP
4570015	427850.9628	6568401.515	348	3	SOIL
4570336	427850.9591	6568351.514	347	9	SOIL
4570212	427848.9675	6568182.514	345	12	SOIL
4570180	427847.9635	6568706.515	350	5	SOIL
4571707	427844.9601	6568617.515	352	6	SOIL
7401763	427841.9695	6568887.515	348	0	ROCKCHIP
4572529	427841.9663	6568528.515	353	3	SOIL
4571765	427841.9639	6568812.515	350	8	SOIL
4564524	427840.9622	6568371.515	347	1950	ROCKCHIP
7227266	427840.9622	6568371.515	347	1850	ROCKCHIP
4578811	427839.9681	6568440.515	349	7	SOIL
4571536	427836.9649	6568351.514	347	15	SOIL
4578802	427833.9645	6568263.514	347	18	SOIL
4570135	427830.9615	6568174.514	346	10	SOIL
4571526	427829.9634	6568697.515	351	3	SOIL
4569981	427827.9668	6568401.515	348	9	SOIL
4570130	427826.9668	6568301.514	347	14	SOIL
4571519	427826.9629	6568609.515	352	6	SOIL
4569797	427825.9681	6568351.514	347	4	SOIL
4568100	427825.9645	6568301.515	347	18	ROCKCHIP
4572541	427823.9663	6568804.516	349	7	SOIL
4571705	427823.9597	6568520.514	352	2	SOIL
4572521	427821.9616	6568432.514	349	6	SOIL
4562652	427820.9698	6569541.517	355	1	ROCKCHIP
4562653	427820.9661	6568431.514	349	19	ROCKCHIP

4562776	427820.9661	6568431.514	349	200	ROCKCHIP
7216819	427820.9661	6568431.514	349	190	ROCKCHIP
4572519	427818.9681	6568343.514	347	10	SOIL
4570136	427815.9652	6568254.514	347	24	SOIL
4571762	427811.966	6568689.515	351	7	SOIL
4570040	427808.9629	6568600.515	352	9	SOIL
4571513	427805.9688	6568796.515	349	5	SOIL
7400244	427805.9657	6568774.516	350	28	ROCKCHIP
9624109	427805.9657	6568774.516	350	28	ROCKCHIP
4572530	427805.9627	6568512.515	352	6	SOIL
4569993	427803.962	6568423.514	348	8	SOIL
4569827	427802.9592	6568301.514	347	18	SOIL
4570041	427800.9676	6568692.515	351	3	SOIL
4570335	427800.9676	6568351.514	347	16	SOIL
4569992	427800.9619	6568335.514	347	7	SOIL
4564523	427800.9614	6568481.515	351	9	ROCKCHIP
4570056	427800.9606	6568251.514	347	8	SOIL
4578801	427797.9591	6568246.514	347	24	SOIL
4571583	427793.9687	6568681.515	351	7	SOIL
4569822	427792.9621	6568401.514	348	9	SOIL
4571392	427790.9675	6568791.515	350	0	ROCKCHIP
4571442	427790.9658	6568592.514	352	31	SOIL
8581927	427790.9603	6568764.515	351	63	SOIL
8581939	427790.9603	6568764.515	351	72	SOIL
9884096	427790.9603	6568764.515	351	63	ROCKCHIP
9885177	427790.9603	6568764.515	351	72	ROCKCHIP
4571495	427787.9686	6568787.515	350	3	SOIL
4570030	427787.9657	6568504.514	352	8	SOIL
4572520	427785.9652	6568415.514	348	8	SOIL
4570143	427782.9625	6568326.515	347	8	SOIL
8581197	427777.9673	6568722.515	351	19	SOIL
9884185	427777.9673	6568722.515	351	19	ROCKCHIP
8581928	427777.9672	6568715.515	351	40	SOIL
9893917	427777.9672	6568715.515	351	40	ROCKCHIP
4570047	427775.9687	6568672.515	352	12	SOIL
4569955	427775.9671	6568351.515	348	6	SOIL
4578768	427775.9637	6568301.513	348	18	SOIL
4570017	427775.9603	6568251.514	347	4	SOIL
4569821	427774.9682	6568401.514	348	13	SOIL
4571462	427772.9687	6568584.515	352	76	SOIL
4570163	427769.966	6568495.515	352	6	SOIL
4571480	427769.9616	6568779.515	350	6	SOIL
8086257	427767.9695	6569452.517	361	0	ROCKCHIP

4571537	427767.9684	6568407.514	348	4	SOIL
4570144	427764.9658	6568318.514	348	5	SOIL
4571478	427757.9619	6568664.514	352	6	SOIL
4571465	427754.962	6568576.514	351	84	SOIL
7400205	427754.9606	6568795.515	350	0	ROCKCHIP
7400249	427753.9671	6568847.516	347	10	ROCKCHIP
4570001	427753.9607	6568301.514	348	6	SOIL
4571512	427751.9642	6568771.515	351	2	SOIL
4578819	427751.9595	6568487.514	351	3	SOIL
4569824	427750.9666	6568351.514	348	8	SOIL
4562777	427750.9633	6568301.514	348	14	ROCKCHIP
4562656	427750.9633	6568301.514	348	230	ROCKCHIP
7217230	427750.9633	6568301.514	348	130	ROCKCHIP
4578769	427750.9601	6568251.514	347	7	SOIL
4569980	427749.9675	6568401.514	348	6	SOIL
4570065	427749.9593	6568398.514	348	5	SOIL
4571479	427739.9647	6568656.515	351	25	SOIL
4571449	427736.9622	6568567.515	351	46	SOIL
4572540	427733.964	6568762.515	350	8	SOIL
4570164	427733.9626	6568479.515	351	4	SOIL
4562532	427731.969	6568776.515	351	10	ROCKCHIP
4570064	427731.9626	6568390.514	348	4	SOIL
4571472	427721.9675	6568648.515	350	22	SOIL
7400382	427721.9645	6568762.515	350	87	ROCKCHIP
7400166	427721.9645	6568762.515	350	275.00001	ROCKCHIP
4570381	427718.9652	6568559.514	351	10	SOIL
4571764	427715.9667	6568754.515	350	6	SOIL
4578820	427715.963	6568470.514	350	8	SOIL
7400383	427708.962	6568856.515	348	46	ROCKCHIP
4571511	427703.9676	6568639.515	349	72	SOIL
4571441	427700.9682	6568551.515	351	10	SOIL
4572539	427697.9693	6568746.515	350	7	SOIL
4571706	427697.9661	6568462.515	349	6	SOIL
4571763	427685.9609	6568631.515	349	52	SOIL
4570031	427682.9685	6568542.514	350	10	SOIL
4571391	427680.9674	6568711.515	351	9	ROCKCHIP
4571493	427679.9625	6568738.515	350	21	SOIL
4571584	427667.9638	6568623.514	349	120	SOIL
4571440	427664.962	6568534.514	349	18	SOIL
4570191	427661.9624	6568729.515	351	26	SOIL
4562618	427660.96	6568701.514	350	2	ROCKCHIP
4562592	427659.7822	6562641.215	324	0.5	SOIL
4577735	427659.7822	6562641.215	324	0.5	SOIL

4570424	427649.964	6568614.515	349	125	SOIL
4579143	427643.9652	6568721.515	350	16	SOIL
8589998	427636.9705	6569701.517	366	8	SOIL
9885066	427636.9705	6569701.517	366	8	ROCKCHIP
4571585	427631.9669	6568606.515	349	24	SOIL
4562607	427630.9592	6568401.514	346	16	ROCKCHIP
4562611	427630.9592	6568401.514	346	28	ROCKCHIP
4570190	427625.9679	6568713.515	349	5	SOIL
4562773	427610.9666	6569191.516	355	8	ROCKCHIP
4579142	427607.968	6568704.515	349	13	SOIL
4570189	427589.9613	6568696.515	350	60	SOIL
4562606	427567.965	6568334.514	347	0	ROCKCHIP
4571736	427566.9615	6569974.516	356	4	SOIL
4568094	427550.9659	6569261.516	354	41	ROCKCHIP
4580910	427548.9621	6569966.516	357	3	SOIL
4571735	427530.9628	6569958.516	359	7	SOIL
4571812	427515.9622	6570038.515	356	5	SOIL
4580909	427512.9704	6569949.516	360	6	SOIL
4562772	427510.9648	6569331.516	356	82	ROCKCHIP
4562686	427500.971	6569451.517	357	215	ROCKCHIP
4580904	427499.9684	6570118.515	356	19	SOIL
4571632	427497.9628	6570030.516	357	8	SOIL
4571638	427494.9615	6569941.516	360	4	SOIL
4571666	427481.9689	6570110.516	356	8	SOIL
4571813	427479.9702	6570021.516	357	7	SOIL
4571835	427476.9623	6569933.516	359	2	SOIL
4562531	427464.9681	6559545.513	304	1	ROCKCHIP
4580903	427463.9694	6570102.516	357	11	SOIL
4571643	427461.9613	6570013.516	358	2	SOIL
4574212	427458.9699	6569924.516	358	7	SOIL
4571665	427445.9671	6570093.516	357	5	SOIL
4571660	427443.962	6570005.516	357	3	SOIL
4571834	427440.9708	6569916.516	357	1	SOIL
4571631	427427.9677	6570085.516	357	9	SOIL
4571661	427425.9695	6569996.516	357	4	SOIL
4571690	427422.9621	6569908.516	357	5	SOIL
4572574	427409.9683	6570077.516	357	3	SOIL
4571644	427407.9702	6569988.516	357	4	SOIL
4571680	427404.9698	6569899.516	357	2	SOIL
4568152	427400.9686	6562001.513	336	3	ROCKCHIP
4571390	427400.9626	6569981.515	357	25	ROCKCHIP
4574206	427391.9661	6570068.516	357	2	SOIL
4571814	427389.9614	6569980.516	357	2	SOIL

4571679	427386.9707	6569891.516	357	3	SOIL
4562651	427380.9644	6570021.515	357	6	ROCKCHIP
4571629	427376.967	6570149.516	357	3	SOIL
4572573	427373.9668	6570060.516	357	2	SOIL
4571633	427371.969	6569971.516	357	1	SOIL
4562616	427370.9666	6569971.516	357	1	ROCKCHIP
4571689	427368.9621	6569883.516	357	11	SOIL
4571389	427360.9705	6569971.516	357	1	ROCKCHIP
4571630	427358.9648	6570140.516	357	8	SOIL
4571606	427355.9674	6570052.516	358	4	SOIL
4571831	427353.9698	6569963.516	358	4	SOIL
4571688	427350.9699	6569874.516	357	3	SOIL
4568482	427350.9689	6562001.513	334	1	ROCKCHIP
4571622	427340.9653	6570132.516	357	6	SOIL
4571642	427337.9654	6570043.516	359	1	SOIL
4574208	427335.9707	6569955.516	359	1	SOIL
4574207	427333.9636	6570046.515	359	9	SOIL
4574211	427332.9708	6569866.516	357	4	SOIL
4572569	427322.9659	6570124.515	357	2	SOIL
4571641	427319.9661	6570035.515	359	3	SOIL
4580905	427317.9688	6569946.516	359	6	SOIL
4571833	427314.9623	6569858.517	357	6	SOIL
4571602	427304.9638	6570115.515	358	3	SOIL
4571659	427301.9668	6570027.515	359	2	SOIL
4562693	427300.9691	6562001.512	331	2	ROCKCHIP
4571667	427299.9697	6569938.515	359	5	SOIL
4571637	427296.9702	6569849.517	358	3	SOIL
4572570	427286.9644	6570107.515	358	8	SOIL
4571658	427283.9649	6570018.516	358	13	SOIL
4580906	427281.9706	6569930.516	359	9	SOIL
4571832	427278.9712	6569841.516	359	3	SOIL
4574202	427268.965	6570099.516	358	3	SOIL
4574205	427265.9656	6570010.516	358	11	SOIL
4571668	427263.9688	6569921.516	359	6	SOIL
4571670	427260.9628	6569833.516	360	7	SOIL
4568481	427250.9693	6562001.512	328	5	ROCKCHIP
4571613	427250.9629	6570090.516	357	16	SOIL
4572572	427247.9665	6570002.516	359	5	SOIL
4571634	427245.9698	6569913.516	359	3	SOIL
4580908	427242.9708	6569824.516	359	4	SOIL
4580899	427232.9636	6570082.516	358	10	SOIL
4571605	427229.9646	6569993.516	359	6	SOIL
4575212	427227.9708	6569905.516	359	2	SOIL

4571669	427224.9624	6569816.517	359	2	SOIL
4571614	427214.9643	6570074.515	358	12	SOIL
4572571	427211.9655	6569985.516	359	5	SOIL
4574209	427209.9691	6569896.516	358	3	SOIL
4580907	427206.9635	6569808.516	359	2	SOIL
4571862	427200.9695	6562001.512	327	6	ROCKCHIP
4580900	427196.9624	6570065.516	358	6	SOIL
4580902	427193.9663	6569977.516	358	6	SOIL
4575213	427191.9702	6569888.516	358	2	SOIL
4575215	427188.962	6569799.516	358	3	SOIL
4571781	427181.9618	6570146.516	358	15	SOIL
4571603	427178.9631	6570057.516	358	7	SOIL
4571664	427175.9646	6569968.516	357	6	SOIL
4571635	427173.9617	6569880.516	357	2	SOIL
4571636	427170.9633	6569791.517	358	2	SOIL
4571599	427163.9693	6570137.515	358	62	SOIL
4571808	427160.9639	6570049.515	358	7	SOIL
4580901	427157.9655	6569960.516	357	8	SOIL
4571645	427155.9696	6569871.516	357	4	SOIL
4575214	427152.9645	6569783.516	358	4	SOIL
4571780	427145.9699	6570129.516	358	25	SOIL
4574203	427142.9621	6570040.516	358	12	SOIL
4571663	427139.9665	6569952.516	357	6	SOIL
4571646	427137.9708	6569863.516	357	2	SOIL
4574210	427134.9658	6569775.517	357	2	SOIL
4571609	427127.9611	6570121.515	358	90	SOIL
4571809	427124.9629	6570032.515	357	8	SOIL
4571811	427121.9648	6569943.515	358	2	SOIL
4562785	427120.961	6570131.516	358	7	ROCKCHIP
4571662	427119.9624	6569855.516	357	1	SOIL
4580896	427109.9687	6570112.515	357	53	SOIL
4571655	427106.9638	6570024.516	357	11	SOIL
4571604	427103.9658	6569935.516	358	2	SOIL
4571687	427101.9704	6569846.516	356	2	SOIL
4571608	427091.9694	6570104.516	356	14	SOIL
4562723	427090.9621	6570031.516	357	145	ROCKCHIP
7247680	427090.9621	6570031.515	357	150.00001	ROCKCHIP
4571639	427088.962	6570015.516	357	5	SOIL
4571810	427085.9669	6569927.516	357	5	SOIL
4580895	427073.9702	6570096.515	356	4	SOIL
4571640	427070.9629	6570007.516	358	6	SOIL
4574204	427067.9653	6569918.516	357	2	SOIL
4572566	427055.9683	6570087.516	356	2	SOIL

4571656	427052.9639	6569999.515	358	1	SOIL
7396574	427050.9681	6562101.513	333	19	SOIL
7405355	427050.968	6562601.513	333	0	SOIL
4571574	427037.9691	6570079.515	356	1	SOIL
4571657	427034.9622	6569990.516	359	5	SOIL
4572565	427019.97	6570071.515	356	1	SOIL
4574198	427001.9681	6570062.516	357	2	SOIL
7396039	427000.9728	6561901.512	327	2	SOIL
7396055	427000.9726	6562701.513	331	1	SOIL
7405347	427000.9725	6562301.513	336	0	SOIL
7405348	427000.9701	6562401.512	342	3	SOIL
7395969	427000.9678	6562101.512	338	0	SOIL
7401706	427000.9677	6562501.512	338	0	SOIL
7396054	427000.9654	6562601.512	334	2	SOIL
7405354	427000.9654	6562601.512	334	2	SOIL
7395970	427000.9653	6562201.513	336	8	SOIL
4571625	426986.9661	6570143.515	356	1	SOIL
4571626	426968.9642	6570134.516	357	1	SOIL
7400040	426950.9741	6562201.513	339	2	SOIL
7405339	426950.9734	6561901.512	330	7	SOIL
7400146	426950.9723	6562601.512	337	15	SOIL
7400110	426950.9712	6562301.512	338	1	SOIL
7396040	426950.9705	6562001.512	336	4	SOIL
7401717	426950.9695	6562701.513	332	0	SOIL
7396048	426950.9684	6562401.512	341	3	SOIL
7396573	426950.9675	6562101.512	340	3	SOIL
7400051	426950.9655	6562501.512	342	1	SOIL
8843550	426935.9685	6562736.512	332	0	SOIL
8844272	426935.9685	6562736.512	332	0	SOIL
9884405	426935.9685	6562736.512	332	0	SOIL
9884430	426935.9685	6562736.512	332	0	SOIL
8843580	426905.9679	6562691.512	335	0	SOIL
8843568	426905.9679	6562691.512	335	2	SOIL
9884149	426905.9679	6562691.512	335	0	SOIL
9884299	426905.9679	6562691.512	335	2	SOIL
7400030	426900.9741	6561901.512	330	0	SOIL
7400094	426900.9733	6562201.512	341	6	SOIL
7396050	426900.9729	6562501.512	345	5	SOIL
7405340	426900.9706	6562001.511	335	2	SOIL
7400045	426900.97	6562301.512	340	10	SOIL
7400087	426900.9696	6562601.512	339	1	SOIL
7396167	426900.9672	6562101.512	338	2	SOIL
7396049	426900.9666	6562401.512	341	1	SOIL

7400088	426900.9664	6562701.512	334	1	SOIL
8843569	426875.9713	6562651.512	338	0	SOIL
8843796	426875.9713	6562651.512	338	0	SOIL
9884073	426875.9713	6562651.512	338	0	SOIL
9884300	426875.9713	6562651.512	338	0	SOIL
7400041	426850.9725	6562201.512	341	4	SOIL
7400031	426850.9708	6562001.512	333	0	SOIL
7405349	426850.9707	6562501.512	345	4	SOIL
7401704	426850.9687	6562301.512	342	11	SOIL
7400093	426850.9669	6562101.512	336	1	SOIL
7396174	426850.9652	6561901.512	328	2	SOIL
7401705	426850.9649	6562401.512	340	6	SOIL
8843791	426845.9682	6562536.512	344	2	SOIL
8851967	426845.9682	6562536.512	344	49	SOIL
9884362	426845.9682	6562536.512	344	2	SOIL
9885041	426845.9682	6562536.512	344	49	SOIL
8843495	426840.966	6562611.512	341	0	SOIL
8844172	426840.966	6562611.512	341	0	SOIL
9884074	426840.966	6562611.512	341	0	SOIL
9884406	426840.966	6562611.512	341	0	SOIL
8843792	426810.9729	6562496.512	343	0	SOIL
8851968	426810.9729	6562496.512	343	0	SOIL
9884321	426810.9729	6562496.512	343	0	SOIL
9884363	426810.9729	6562496.512	343	0	SOIL
8843551	426810.9698	6562571.512	343	11	SOIL
8844173	426810.9698	6562571.512	343	11	SOIL
9884150	426810.9698	6562571.512	343	11	SOIL
9884431	426810.9698	6562571.512	343	11	SOIL
7401716	426800.9738	6562601.511	343	4	SOIL
7401694	426800.9718	6562201.512	342	5	SOIL
7400091	426800.9709	6562001.512	331	1	SOIL
7400072	426800.9709	6562901.512	336	4	SOIL
7400147	426800.9696	6562701.512	340	2	SOIL
7400044	426800.9674	6562301.512	344	6	SOIL
7396166	426800.9666	6562101.512	336	4	SOIL
7396180	426800.9658	6561901.512	328	3	SOIL
7405362	426800.9654	6562801.512	339	1	SOIL
8589999	426790.9735	6562339.512	345	11	SOIL
9884186	426790.9735	6562339.512	345	11	ROCKCHIP
8843564	426780.9679	6562536.512	342	0	SOIL
8851963	426780.9679	6562536.512	342	0	SOIL
9884334	426780.9679	6562536.512	342	0	SOIL
9884432	426780.9679	6562536.512	342	0	SOIL

8843544	426780.9677	6562456.512	342	2	SOIL
8844220	426780.9677	6562456.512	342	2	SOIL
9884322	426780.9677	6562456.512	342	2	SOIL
9893909	426780.9677	6562456.512	342	2	SOIL
8581224	426778.9719	6562350.512	346	10	SOIL
9885178	426778.9719	6562350.512	346	10	ROCKCHIP
8582172	426778.966	6562355.512	346	46	SOIL
9885067	426778.966	6562355.512	346	46	ROCKCHIP
8844300	426775.9685	6562496.512	341	4	SOIL
8843596	426775.9685	6562496.512	341	7	SOIL
9884426	426775.9685	6562496.512	341	4	SOIL
9885043	426775.9685	6562496.512	341	7	SOIL
8843553	426765.9726	6562606.512	343	2	SOIL
8843567	426765.9726	6562606.512	343	3	SOIL
9893908	426765.9726	6562606.512	343	2	SOIL
9884152	426765.9726	6562606.512	343	3	SOIL
4562940	426759.7732	6563641.22	336	2	SOIL
4569996	426759.7732	6563641.22	336	2	SOIL
7396044	426750.9734	6562151.512	340	0	SOIL
7401737	426750.9717	6563001.512	334	3	SOIL
7405361	426750.9713	6562801.512	340	0	SOIL
7400032	426750.9711	6562001.512	331	0	SOIL
7396043	426750.9709	6562201.512	341	1	SOIL
7396578	426750.9686	6562251.511	343	2	SOIL
7400073	426750.9668	6562901.512	337	3	SOIL
7397222	426750.9664	6561901.511	329	3	SOIL
7400089	426750.9664	6562701.511	341	10	SOIL
7401693	426750.9662	6562101.512	335	0	SOIL
7395986	426750.9662	6562301.512	346	14	SOIL
8843589	426745.9729	6562416.512	344	12	SOIL
8844221	426745.9729	6562416.512	344	15	SOIL
9893910	426745.9729	6562416.512	344	12	SOIL
9884424	426745.9729	6562416.512	344	15	SOIL
8843597	426745.9693	6562451.512	344	14	SOIL
8843842	426745.9693	6562451.512	344	14	SOIL
9884087	426745.9693	6562451.512	344	14	SOIL
9884326	426745.9693	6562451.512	344	14	SOIL
8581968	426743.9711	6562453.512	344	33	SOIL
9884187	426743.9711	6562453.512	344	33	ROCKCHIP
8843565	426740.9701	6562491.512	341	10	SOIL
8851964	426740.9701	6562491.512	341	10	SOIL
9884317	426740.9701	6562491.512	341	10	SOIL
9884359	426740.9701	6562491.512	341	10	SOIL

8843793	426735.9708	6562531.512	341	2	SOIL
8851970	426735.9708	6562531.512	341	57	SOIL
9884348	426735.9708	6562531.512	341	2	SOIL
9884364	426735.9708	6562531.512	341	57	SOIL
8843790	426735.9672	6562566.512	342	0	SOIL
8851965	426735.9672	6562566.512	342	2	SOIL
9884360	426735.9672	6562566.512	342	0	SOIL
9884319	426735.9672	6562566.512	342	2	SOIL
8581161	426732.9716	6562406.511	345	259	SOIL
9884097	426732.9716	6562406.511	345	259	ROCKCHIP
8581225	426723.9725	6562416.512	345	536.00001	SOIL
9884098	426723.9725	6562416.512	345	536.00001	ROCKCHIP
8843801	426710.9689	6562376.512	345	0	SOIL
8843594	426710.9689	6562376.512	345	1	SOIL
9884324	426710.9689	6562376.512	345	0	SOIL
9884161	426710.9689	6562376.512	345	1	SOIL
8843843	426710.9652	6562411.512	345	8	SOIL
8844222	426710.9652	6562411.512	345	9	SOIL
9884327	426710.9652	6562411.512	345	8	SOIL
9884088	426710.9652	6562411.512	345	9	SOIL
8581961	426708.9726	6562437.511	344	8	SOIL
8581940	426708.9726	6562437.511	344	125	SOIL
9884354	426708.9726	6562437.511	344	8	ROCKCHIP
9884355	426708.9726	6562437.511	344	125	ROCKCHIP
8843552	426705.9694	6562456.512	344	15	SOIL
8843566	426705.9694	6562456.512	344	29	SOIL
9893904	426705.9694	6562456.512	344	15	SOIL
9884318	426705.9694	6562456.512	344	29	SOIL
8843591	426705.9693	6562496.512	342	11	SOIL
8843794	426705.9693	6562496.512	342	15	SOIL
9884349	426705.9693	6562496.512	342	11	SOIL
9884377	426705.9693	6562496.512	342	15	SOIL
8843542	426705.9656	6562531.512	340	3	SOIL
8851966	426705.9656	6562531.512	340	7	SOIL
9884320	426705.9656	6562531.512	340	3	SOIL
9884361	426705.9656	6562531.512	340	7	SOIL
7405343	426700.9728	6562151.511	339	0	SOIL
7396585	426700.9728	6562701.512	342	4	SOIL
7401723	426700.9722	6562901.512	338	6	SOIL
7397223	426700.9712	6562001.512	330	241	SOIL
7405344	426700.9701	6562201.512	339	10	SOIL
7400086	426700.9684	6562601.511	340	2	SOIL
7400170	426700.9677	6562801.512	341	0	SOIL

7395985	426700.9675	6562251.511	340	2	SOIL
7400127	426700.9671	6563001.512	337	0	SOIL
7396569	426700.967	6561901.512	331	2	SOIL
7396042	426700.9659	6562101.512	335	2	SOIL
8581980	426696.9682	6562447.512	344	9	SOIL
8581962	426696.9682	6562447.512	344	3780	SOIL
9885068	426696.9682	6562447.512	344	9	ROCKCHIP
9884099	426696.9682	6562447.512	344	3780	ROCKCHIP
8581967	426686.9716	6562455.512	344	1519.0001	SOIL
9885179	426686.9716	6562455.512	344	1519.0001	ROCKCHIP
8581186	426675.9662	6562464.512	343	122	SOIL
9885069	426675.9662	6562464.512	343	122	ROCKCHIP
8843595	426675.9652	6562336.512	341	1	SOIL
8843841	426675.9652	6562336.512	341	2	SOIL
9884325	426675.9652	6562336.512	341	1	SOIL
9884085	426675.9652	6562336.512	341	2	SOIL
8844174	426675.9646	6562416.512	342	7	SOIL
8843496	426675.9646	6562416.512	342	8	SOIL
9884151	426675.9646	6562416.512	342	7	SOIL
9893905	426675.9646	6562416.512	342	8	SOIL
8843547	426675.9644	6562456.512	343	32	SOIL
8844299	426675.9644	6562456.512	343	35	SOIL
9885042	426675.9644	6562456.512	343	32	SOIL
9884163	426675.9644	6562456.512	343	35	SOIL
8844275	426670.9649	6562496.511	342	16	SOIL
8843587	426670.9649	6562496.511	342	18	SOIL
9884422	426670.9649	6562496.511	342	16	SOIL
9884497	426670.9649	6562496.511	342	18	SOIL
7400042	426650.9722	6562151.512	337	0	SOIL
7400126	426650.9721	6563001.511	340	2	SOIL
7396570	426650.9713	6562001.512	332	4	SOIL
7400052	426650.9703	6562351.512	339	3	SOIL
7396005	426650.9696	6562701.512	342	2	SOIL
7396045	426650.9693	6562201.512	336	2	SOIL
7400102	426650.9681	6562901.512	341	7	SOIL
7395966	426650.9676	6561901.512	331	3	SOIL
7400154	426650.9666	6563101.512	337	4	SOIL
7396577	426650.9664	6562251.512	338	0	SOIL
7396584	426650.9657	6562601.512	339	10	SOIL
7396041	426650.9655	6562101.512	335	2	SOIL
7400083	426650.9641	6562801.512	341	3	SOIL
8844277	426640.9713	6562296.512	338	2	SOIL
8843545	426640.9713	6562296.512	338	3	SOIL

9884425	426640.9713	6562296.512	338	2	SOIL
9884086	426640.9713	6562296.512	338	3	SOIL
8844175	426640.9704	6562376.512	339	3	SOIL
8843797	426640.9704	6562376.512	339	4	SOIL
9884407	426640.9704	6562376.512	339	3	SOIL
9893906	426640.9704	6562376.512	339	4	SOIL
8844276	426640.9661	6562451.511	340	10	SOIL
8843572	426640.9661	6562451.511	340	12	SOIL
9884153	426640.9661	6562451.511	340	10	SOIL
9885039	426640.9661	6562451.511	340	12	SOIL
8843581	426635.9721	6562526.512	341	0	SOIL
8844223	426635.9721	6562526.512	341	3	SOIL
9885064	426635.9721	6562526.512	341	0	SOIL
9884539	426635.9721	6562526.512	341	3	SOIL
8843573	426605.9719	6562411.512	339	0	SOIL
8843799	426605.9719	6562411.512	339	0	SOIL
9884077	426605.9719	6562411.512	339	0	SOIL
9884303	426605.9719	6562411.512	339	0	SOIL
8844298	426605.9681	6562256.512	336	5	SOIL
8843590	426605.9681	6562256.512	336	7	SOIL
9884162	426605.9681	6562256.512	336	5	SOIL
9893911	426605.9681	6562256.512	336	7	SOIL
8843592	426605.9673	6562486.511	340	8	SOIL
8843795	426605.9673	6562486.511	340	10	SOIL
9885065	426605.9673	6562486.511	340	8	SOIL
9884164	426605.9673	6562486.511	340	10	SOIL
8843570	426605.967	6562336.512	337	3	SOIL
8843798	426605.967	6562336.512	337	3	SOIL
9884075	426605.967	6562336.512	337	3	SOIL
9884301	426605.967	6562336.512	337	3	SOIL
7400171	426600.9735	6562901.512	346	2	SOIL
7396004	426600.9725	6562601.512	339	24	SOIL
7400048	426600.9718	6562301.512	336	2	SOIL
7401695	426600.9716	6562151.512	335	4	SOIL
7395967	426600.9714	6562001.511	331	13	SOIL
7400189	426600.9711	6563101.512	340	0	SOIL
7401722	426600.9699	6562801.511	341	4	SOIL
7400043	426600.9685	6562201.512	336	3	SOIL
7396568	426600.9682	6561901.511	330	1	SOIL
7405368	426600.9675	6563001.512	344	4	SOIL
7396586	426600.9664	6562701.511	340	9	SOIL
7405342	426600.9652	6562101.512	332	10	SOIL
8844273	426570.9733	6562296.511	335	0	SOIL

8843571	426570.9733	6562296.511	335	3	SOIL
9884076	426570.9733	6562296.511	335	0	SOIL
9884302	426570.9733	6562296.511	335	3	SOIL
8843835	426570.9732	6562446.512	338	0	SOIL
8851971	426570.9732	6562446.512	338	0	SOIL
9884350	426570.9732	6562446.512	338	0	SOIL
9884378	426570.9732	6562446.512	338	0	SOIL
8843593	426570.9684	6562371.511	336	2	SOIL
8843800	426570.9684	6562371.511	336	2	SOIL
9884084	426570.9684	6562371.511	336	2	SOIL
9884304	426570.9684	6562371.511	336	2	SOIL
8851969	426570.9651	6562216.512	336	16	SOIL
8843546	426570.9651	6562216.512	336	3944.9999	SOIL
7395975	426570.9651	6562216.512	336	7	SOIL
7396173	426570.9651	6562216.512	336	10	SOIL
9884347	426570.9651	6562216.512	336	16	SOIL
9893912	426570.9651	6562216.512	336	3944.9999	SOIL
7396006	426550.9728	6562701.512	338	9	SOIL
7405367	426550.9724	6563001.511	347	0	SOIL
7396571	426550.9716	6562001.511	331	6	SOIL
7396575	426550.971	6562151.512	335	3	SOIL
7396583	426550.9698	6562601.512	340	3	SOIL
7400103	426550.9693	6562901.511	346	6	SOIL
7405374	426550.9691	6563201.512	334	1	SOIL
7395965	426550.9688	6561901.511	331	3	SOIL
7400095	426550.9677	6562201.511	335	6	SOIL
7400082	426550.9663	6562801.512	341	4	SOIL
7400155	426550.966	6563101.512	341	1	SOIL
7405341	426550.9648	6562101.511	332	4	SOIL
8843497	426535.9703	6562256.512	332	7	SOIL
8844274	426535.9703	6562256.512	332	8	SOIL
9893907	426535.9703	6562256.512	332	7	SOIL
9884421	426535.9703	6562256.512	332	8	SOIL
8843582	426535.9697	6562406.512	336	3	SOIL
8851972	426535.9697	6562406.512	336	5	SOIL
9884379	426535.9697	6562406.512	336	3	SOIL
9884351	426535.9697	6562406.512	336	5	SOIL
8843588	426535.9652	6562331.511	336	0	SOIL
8844218	426535.9652	6562331.511	336	0	SOIL
9884160	426535.9652	6562331.511	336	0	SOIL
9884323	426535.9652	6562331.511	336	0	SOIL
7405373	426500.9731	6563201.512	338	3	SOIL
7401703	426500.9728	6562251.512	331	6	SOIL

7396022	426500.9721	6562801.512	340	2	SOIL
8843543	426500.9718	6562291.511	334	7	SOIL
8844219	426500.9718	6562291.511	334	7	SOIL
9884423	426500.9718	6562291.511	334	7	SOIL
9885040	426500.9718	6562291.511	334	7	SOIL
7395968	426500.9717	6562001.511	331	4	SOIL
7400111	426500.9716	6562401.511	335	5	SOIL
7401744	426500.9705	6563101.511	343	3	SOIL
7395983	426500.9704	6562151.512	333	4	SOIL
7396587	426500.9696	6562701.512	337	22	SOIL
7400188	426500.9678	6563001.511	348	7	SOIL
7396003	426500.9671	6562601.512	340	5	SOIL
7396576	426500.9668	6562201.511	330	5	SOIL
8843599	426500.9665	6562366.511	335	7	SOIL
8844252	426500.9665	6562366.511	335	10	SOIL
9893913	426500.9665	6562366.511	335	7	SOIL
9884540	426500.9665	6562366.511	335	10	SOIL
7401724	426500.9652	6562901.511	344	3	SOIL
7405350	426500.9646	6562501.512	337	10	SOIL
7400092	426500.9645	6562101.511	332	2	SOIL
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8843583	426465.9731	6562326.511	333	6	SOIL
9884165	426465.9731	6562326.511	333	4	SOIL
9893914	426465.9731	6562326.511	333	6	SOIL
7396165	426450.9736	6562101.511	331	4	SOIL
7400153	426450.9727	6563001.511	349	1	SOIL
7396051	426450.9718	6562501.512	336	9	SOIL
7396572	426450.9717	6562001.511	331	3	SOIL
7400047	426450.9717	6562251.511	331	4	SOIL
7396592	426450.9706	6562901.511	341	0	SOIL
7400174	426450.9698	6563301.512	337	2	SOIL
7401702	426450.9698	6562151.512	331	5	SOIL
7400053	426450.9698	6562401.512	333	11	SOIL
7396591	426450.9685	6562801.511	338	7	SOIL
7400109	426450.9679	6562301.511	333	4	SOIL
7400214	426450.9676	6563201.512	341	0	SOIL
7400148	426450.9664	6562701.512	337	8	SOIL
7395984	426450.966	6562201.511	330	6	SOIL
7400099	426450.9654	6563101.511	345	6	SOIL
7400057	426450.9643	6562601.512	339	2	SOIL
7397224	426400.9732	6562101.512	331	7	SOIL
7400078	426400.9727	6562701.511	337	3	SOIL
7400137	426400.9715	6563201.512	342	3	SOIL

7401715	426400.9711	6562601.511	338	2	SOIL
7396598	426400.9698	6563101.512	347	1	SOIL
7400084	426400.9696	6562501.511	336	1	SOIL
7401736	426400.9681	6563001.512	347	0	SOIL
7395987	426400.968	6562401.511	334	6	SOIL
7400046	426400.9666	6562301.512	332	6	SOIL
7396023	426400.9664	6562901.511	340	0	SOIL
7401759	426400.9655	6563401.511	337	1	SOIL
7396168	426400.9651	6562201.512	332	5	SOIL
7396021	426400.9648	6562801.511	337	2	SOIL
7400175	426400.9637	6563301.511	338	2	SOIL
7400152	426350.973	6563001.511	344	5	SOIL
7395976	426350.9728	6562101.511	331	2	SOIL
7396593	426350.9718	6562901.511	339	0	SOIL
7396590	426350.9706	6562801.512	335	4	SOIL
7401718	426350.9695	6562701.512	335	5	SOIL
7400159	426350.9686	6563401.512	338	5	SOIL
7400056	426350.9684	6562601.512	337	1	SOIL
7401707	426350.9673	6562501.512	334	2	SOIL
7405375	426350.9672	6563301.511	339	2	SOIL
7396579	426350.9662	6562401.511	330	6	SOIL
7401749	426350.9659	6563201.511	342	2	SOIL
7405346	426350.9652	6562301.511	331	6	SOIL
7400100	426350.9647	6563101.511	345	1	SOIL
7400108	426350.9642	6562201.511	332	3	SOIL
7396047	426300.9734	6562301.511	329	66	SOIL
7400039	426300.9729	6562201.511	332	7	SOIL
7400178	426300.9724	6563501.512	342	4	SOIL
7400245	426300.9716	6563401.511	339	2	SOIL
7400156	426300.9707	6563301.511	341	1	SOIL
7400136	426300.9699	6563201.511	343	0	SOIL
7396599	426300.9691	6563101.511	343	5	SOIL
7396597	426300.9683	6563001.512	342	2	SOIL
7396024	426300.9676	6562901.512	337	15	SOIL
7400117	426300.9669	6562801.512	335	3	SOIL
7400079	426300.9662	6562701.511	334	5	SOIL
7400145	426300.9656	6562601.511	334	4	SOIL
7400085	426300.965	6562501.511	333	0	SOIL
7395988	426300.9644	6562401.511	329	6	SOIL
7400172	426250.973	6562901.512	335	6	SOIL
7401721	426250.9727	6562801.511	335	7	SOIL
7396056	426250.9725	6562701.511	333	5	SOIL
7405353	426250.9724	6562601.511	332	2	SOIL

7400113	426250.9722	6562501.511	333	3	SOIL
7396580	426250.9721	6562401.511	330	4	SOIL
7396046	426250.9721	6562301.511	328	6	SOIL
7400179	426250.9654	6563501.511	344	2	SOIL
7400158	426250.965	6563401.511	340	2	SOIL
7400215	426250.9646	6563301.511	341	2	SOIL
7400122	426250.9643	6563201.511	343	2	SOIL
7400190	426250.964	6563101.511	341	2	SOIL
7400098	426250.9637	6563001.512	340	2	SOIL
7405345	426200.9707	6562301.511	329	4	SOIL
7400049	426200.9703	6562401.511	329	2	SOIL
7396001	426200.9699	6562501.511	330	3	SOIL
7405352	426200.9696	6562601.511	331	5	SOIL
7405356	426200.9693	6562701.512	332	4	SOIL
7400116	426200.969	6562801.512	334	2	SOIL
7400118	426200.9688	6562901.511	335	5	SOIL
7396596	426200.9685	6563001.511	338	11	SOIL
7400132	426200.9684	6563101.511	340	2	SOIL
7400142	426200.9682	6563201.511	343	2	SOIL
7400157	426200.9681	6563301.511	344	2	SOIL
7400162	426200.968	6563401.511	343	0	SOIL
7405378	426200.968	6563501.511	344	3	SOIL
7400247	426200.9679	6563601.512	341	1	SOIL
7401745	426150.9728	6563101.511	338	7	SOIL
7400121	426150.9721	6563201.511	342	2	SOIL
7401756	426150.9716	6563301.511	345	2	SOIL
7400379	426150.971	6563401.512	345	5	SOIL
7405379	426150.9705	6563501.511	344	2	SOIL
7400243	426150.97	6563601.511	342	2	SOIL
7400112	426150.9685	6562401.511	329	4	SOIL
7396581	426150.9676	6562501.511	329	2	SOIL
7396053	426150.9668	6562601.511	329	2	SOIL
7405357	426150.966	6562701.511	333	2	SOIL
7400169	426150.9653	6562801.511	333	4	SOIL
7401725	426150.9646	6562901.511	335	8	SOIL
7400097	426150.9639	6563001.511	335	4	SOIL
7396158	426100.9723	6562701.51	332	5	SOIL
7401761	426100.972	6563601.511	344	2	SOIL
7405360	426100.9711	6562801.512	332	3	SOIL
7400119	426100.9699	6562901.511	334	18	SOIL
7400107	426100.9687	6563001.511	334	29	SOIL
7400133	426100.9676	6563101.511	336	4	SOIL
7400050	426100.9666	6562401.51	329	2	SOIL

7400141	426100.9665	6563201.511	340	3	SOIL
7400143	426100.9655	6563301.511	344	4	SOIL
7396002	426100.9653	6562501.51	328	2	SOIL
7400125	426100.9644	6563401.511	346	4	SOIL
7396052	426100.964	6562601.51	328	4	SOIL
7400246	426100.9634	6563501.511	344	4	SOIL
7251046	426071.1327	6557537.392	291	0	SOIL
1870903	426069.9958	6557537.684	291	0	SOIL
5480504	426069.9958	6557537.684	291	0	SOIL
7396582	426050.9725	6562501.511	328	1	SOIL
7400128	426050.972	6563101.512	336	5	SOIL
7405351	426050.9708	6562601.511	330	4	SOIL
7400183	426050.9704	6563201.511	337	4	SOIL
7400080	426050.969	6562701.511	331	7	SOIL
7400123	426050.9689	6563301.511	341	1	SOIL
7400378	426050.9674	6563401.511	347	4	SOIL
7405359	426050.9673	6562801.511	332	3	SOIL
7400160	426050.9659	6563501.511	347	3	SOIL
7400074	426050.9657	6562901.51	334	5	SOIL
7400242	426050.9645	6563601.511	346	2	SOIL
7401735	426050.9641	6563001.51	333	6	SOIL
4929867	426010.1917	6559941.657	305	0	SOIL
7400377	426000.9723	6563301.511	340	2	SOIL
7405363	426000.971	6562901.51	333	8	SOIL
7400241	426000.9703	6563401.511	345	6	SOIL
7401714	426000.9702	6562501.511	329	6	SOIL
7400106	426000.9689	6563001.51	331	25	SOIL
7401760	426000.9684	6563501.511	350	2	SOIL
7400055	426000.9679	6562601.511	330	3	SOIL
7405369	426000.9668	6563101.51	336	10	SOIL
7400381	426000.9665	6563601.511	348	0	SOIL
7401719	426000.9658	6562701.511	330	7	SOIL
7401748	426000.9648	6563201.511	336	6	SOIL
7400064	426000.9636	6562801.51	331	6	SOIL
7400081	425950.972	6562701.511	331	9	SOIL
7405370	425950.9712	6563101.511	334	6	SOIL
7400161	425950.9709	6563501.511	351	5	SOIL
7396159	425950.9694	6562801.511	331	6	SOIL
7400182	425950.9687	6563201.511	334	8	SOIL
7400164	425950.9685	6563601.511	352	5	SOIL
7405364	425950.9668	6562901.511	331	16	SOIL
7400124	425950.9662	6563301.511	338	3	SOIL
7400144	425950.9651	6562601.51	329	8	SOIL

7400187	425950.9642	6563001.511	331	8	SOIL
7400217	425950.9638	6563401.511	345	8	SOIL
7400213	425900.9726	6563201.511	334	6	SOIL
7400075	425900.9721	6562901.511	330	13	SOIL
7400054	425900.9718	6562601.511	329	6	SOIL
7400216	425900.9696	6563301.511	335	5	SOIL
7405366	425900.969	6563001.511	331	49	SOIL
7400149	425900.9687	6562701.511	331	9	SOIL
7400240	425900.9667	6563401.51	342	3	SOIL
7400129	425900.966	6563101.511	331	4	SOIL
7405358	425900.9656	6562801.511	330	6	SOIL
7400163	425900.9638	6563501.51	350	0	SOIL
7400115	425850.9714	6562801.511	329	10	SOIL
7400134	425850.9704	6563101.511	331	10	SOIL
7401758	425850.9696	6563401.511	339	4	SOIL
7400150	425850.9678	6562901.511	329	12	SOIL
7405372	425850.9669	6563201.511	334	17	SOIL
7400380	425850.9663	6563501.511	349	2	SOIL
7396588	425850.9654	6562701.511	329	9	SOIL
7405365	425850.9643	6563001.511	329	10	SOIL
7400184	425850.9635	6563301.511	335	6	SOIL
7396019	425800.9716	6562701.51	329	9	SOIL
7405371	425800.9708	6563201.511	334	15	SOIL
7400077	425800.9691	6563001.51	329	14	SOIL
7400168	425800.9676	6562801.51	327	12	SOIL
7401757	425800.9669	6563301.511	335	8	SOIL
7401746	425800.9652	6563101.51	330	20	SOIL
7401732	425800.9636	6562901.51	328	14	SOIL
7400239	425800.963	6563401.511	339	3	SOIL
7202724	425762.1728	6559141.599	300	3	SOIL
1870810	425761.0357	6559141.898	300	3	SOIL
5480447	425761.0357	6559141.898	300	3	SOIL
7400185	425750.9703	6563301.511	334	19	SOIL
7400135	425750.9695	6563101.511	330	14	SOIL
7400151	425750.9688	6562901.51	329	14	SOIL
7396589	425750.9683	6562701.511	330	13	SOIL
7400177	425750.9659	6563401.511	339	140	SOIL
7400131	425750.9651	6563201.511	334	11	SOIL
7400076	425750.9644	6563001.51	331	11	SOIL
7400114	425750.9638	6562801.51	328	11	SOIL
7245260	425712.1767	6559141.599	299	3	SOIL
1870809	425711.0397	6559141.898	299	3	SOIL
5480613	425711.0397	6559141.898	299	3	SOIL

7401720	425700.9695	6562801.511	329	9	SOIL
7401734	425700.9692	6563001.511	330	13	SOIL
7400130	425700.9689	6563201.511	334	15	SOIL
7400173	425700.9646	6562901.511	330	11	SOIL
7400191	425700.9643	6563101.511	332	12	SOIL
7400176	425700.9641	6563301.511	335	14	SOIL
7217984	425689.1334	6558958.398	297	1	ROCKCHIP
1893895	425687.9963	6558958.697	297	1	ROCKCHIP
5477836	425687.9963	6558958.697	297	1	ROCKCHIP
7218163	425662.1711	6559141.599	299	6	SOIL
1870997	425661.0341	6559141.897	299	6	SOIL
5480446	425661.0341	6559141.897	299	6	SOIL
4929770	425660.1901	6561741.667	321	2	SOIL
7400071	425650.9698	6562901.51	329	9	SOIL
7396600	425650.9686	6563101.51	331	10	SOIL
7405376	425650.9675	6563301.51	336	25	SOIL
7396020	425650.9657	6562801.51	329	10	SOIL
7400105	425650.9644	6563001.51	330	12	SOIL
7401747	425650.9633	6563201.51	334	9	SOIL
7248928	425612.1751	6559141.599	300	3	SOIL
1870996	425611.038	6559141.897	300	3	SOIL
5489366	425611.038	6559141.897	300	3	SOIL
7405377	425600.9708	6563301.511	335	10	SOIL
7400186	425600.9692	6563001.51	330	410	SOIL
7400181	425600.9671	6563201.511	334	5	SOIL
7396594	425600.9655	6562901.51	329	9	SOIL
7400101	425600.9634	6563101.51	329	9	SOIL
7202567	425562.1695	6559141.599	301	2	SOIL
1870841	425561.0324	6559141.897	301	2	SOIL
5482367	425561.0324	6559141.897	301	2	SOIL
4937090	425560.1888	6561941.668	319	3	SOIL
4929771	425560.1868	6561541.666	319	0	SOIL
4562696	425550.9721	6558801.509	298	1	ROCKCHIP
7400212	425550.9709	6563201.511	334	35	SOIL
7400096	425550.9708	6562901.51	327	5	SOIL
7396601	425550.9677	6563101.511	329	23	SOIL
7400104	425550.9644	6563001.511	329	7	SOIL
7254987	425512.1734	6559141.598	299	2	SOIL
1871001	425511.0363	6559141.897	299	2	SOIL
5489365	425511.0363	6559141.897	299	2	SOIL
4937089	425510.1845	6562141.669	324	2	SOIL
4928855	425510.1842	6561741.667	321	2	SOIL
7400120	425500.972	6563101.51	331	4	SOIL

7401733	425500.9692	6563001.51	330	2	SOIL
7400180	425500.9652	6563201.51	333	6	SOIL
7227076	425462.1773	6559141.598	299	2	SOIL
1870969	425461.0307	6559141.896	299	2	SOIL
5480386	425461.0307	6559141.896	299	2	SOIL
4928924	425460.1893	6561941.668	320	3	SOIL
4928854	425460.188	6562341.67	323	3	SOIL
7400140	425450.9667	6563101.51	332	2	SOIL
7396595	425450.9644	6563001.51	333	2	SOIL
7253537	425412.1716	6559141.598	301	5	SOIL
1870930	425411.0346	6559141.896	301	5	SOIL
5482478	425411.0346	6559141.896	301	5	SOIL
7223232	425362.1755	6559141.598	301	8	SOIL
1871015	425361.0289	6559141.896	301	8	SOIL
5482477	425361.0289	6559141.896	301	8	SOIL
7212016	425312.1699	6559141.598	299	15	SOIL
1870907	425311.0328	6559141.896	299	15	SOIL
5482384	425311.0328	6559141.896	299	15	SOIL