ASX Announcement

9 January 2026

GOLD EXPLORATION TARGETS DEFINED AT CYCLONE'S GOLD PROJECTS IN CENTRAL OTAGO, NEW ZEALAND – Clarification Announcement

Cyclone Metals Limited (ASX: **CLE**) (**Cyclone** or the **Company**) wishes to provide a clarification to its announcement released 31 December 2025 titled "GOLD EXPLORATION TARGETS DEFINED AT CYCLONE'S GOLD PROJECTS IN CENTRAL OTAGO, NEW ZEALAND".

A copy of the revised announcement is attached and has been updated to include a revised JORC table to include resistivity survey maps as required under ASX Listing Rule 5.7.1.

Announcement authorised for release by the board of Cyclone.

ENDS

Cyclone Metals Limited (ASX:CLE)
32 Harrogate Street
West Leederville, WA, 6007

Contact
+61 8 9380 9555
ir@cyclonemetals.com

Website
www.cyclonemetals.com

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GOLD EXPLORATION TARGETS DEFINED AT CYCLONE'S GOLD PROJECTS IN CENTRAL OTAGO, NEW ZEALAND

Cyclone Metals Limited (ASX: CLE) ("Cyclone" or "the Company") is pleased to announce the results from geochemical sampling programs and exploration within its wholly owned Waikerikeri (60708) and Drybread (60707) Prospecting Permits (Figures 1 and 7) in central Otago, New Zealand.

HIGHLIGHTS

- Geochemical sampling campaigns have defined anomalous gold and multi-element responses distinguishing new gold exploration targets in Waikerikeri and Drybread in Otago region, New Zealand;
- Both projects are located in the near proximity (~15 km) to Santana Minerals Ltd (ASX:SMI)'s RZZS Project
- Ionic Leach geochemical technique identified responses consistent with structurally controlled gold mineralisation
- The areas have never been geochemically sampled prior to the Cyclone exploration campaign

Cyclone Managing Director, Paul Berend, commented:

"Waikerikeri and Drybread are early-stage exploration project with significant gold mineralisation potential. These initial geochemical results are encouraging and define targets potentially from primary mineralisation which have never previously been identified; whilst there are alluvial gold deposits in the area, the anomalous responses are supported by the multi-element character of the results which is a strong indicator of primary mineral processes and formation of hard-rock gold deposits."

GEOCHEMICAL SAMPLING ANALYSIS

Cyclone acquired the project areas primarily on the prospectivity of alluvial gold sourced from the Dunstan Range Fault, that runs along the toe of the Dunstan Range (Figure 1). This fault is viewed as a high angle reverse fault or steep thrust fault similar to the host structures of Santana Minerals Ltd (ASX:SMI)'s Rise & Shine and the OceanaGold (TSX: OGC)'s Macraes Flat gold operations.

Historically, very extensive alluvial sluicing operations have been conducted within the Drybread Permit 60707, with these operations effectively absent from the area of the Waikerikeri Permit 60708.

Exploration crossing this fault have been undertaken as reconnaissance ridge and spur traverses with additional follow-up lines or grid areas within both Permits. Reconnaissance traverses were spaced about 2 kilometres apart and four areas were subjected to follow-up: Moutere, Matakanui, Glassfords and Lauder Station (Figure 1). This follow-up was based on results and apparent geology.

Ionic Leach™ geochemistry has been used to obtain a different perspective of the geochemistry and to minimise the influences of widespread alluvial gold with the basement covered by transported cover sediments. It is accepted that large scale multi-element haloes develop around mineralisation; some are

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products of the mineralising process, others induced by later geological events and some by weathering. These halo effects are likely to be at very low absolute levels if at a distance from the mineralising process, be it horizontally or vertically. Numerous partial leach techniques have been developed and applied in their appropriate environments to locate these haloes as vectors to mineralisation. Ionic Leach™ focusses solely on the ionic species in the soil and does not attempt to digest the host clay and sandy materials which can dilute the ionic contents to zero.

Of the four areas sampled, Moutere, Matakanui and Glassfords returned expanded areas of anomalism with the Lauder Station reporting very patchy and weak to moderate anomalism and does not appear to warrant further exploration.

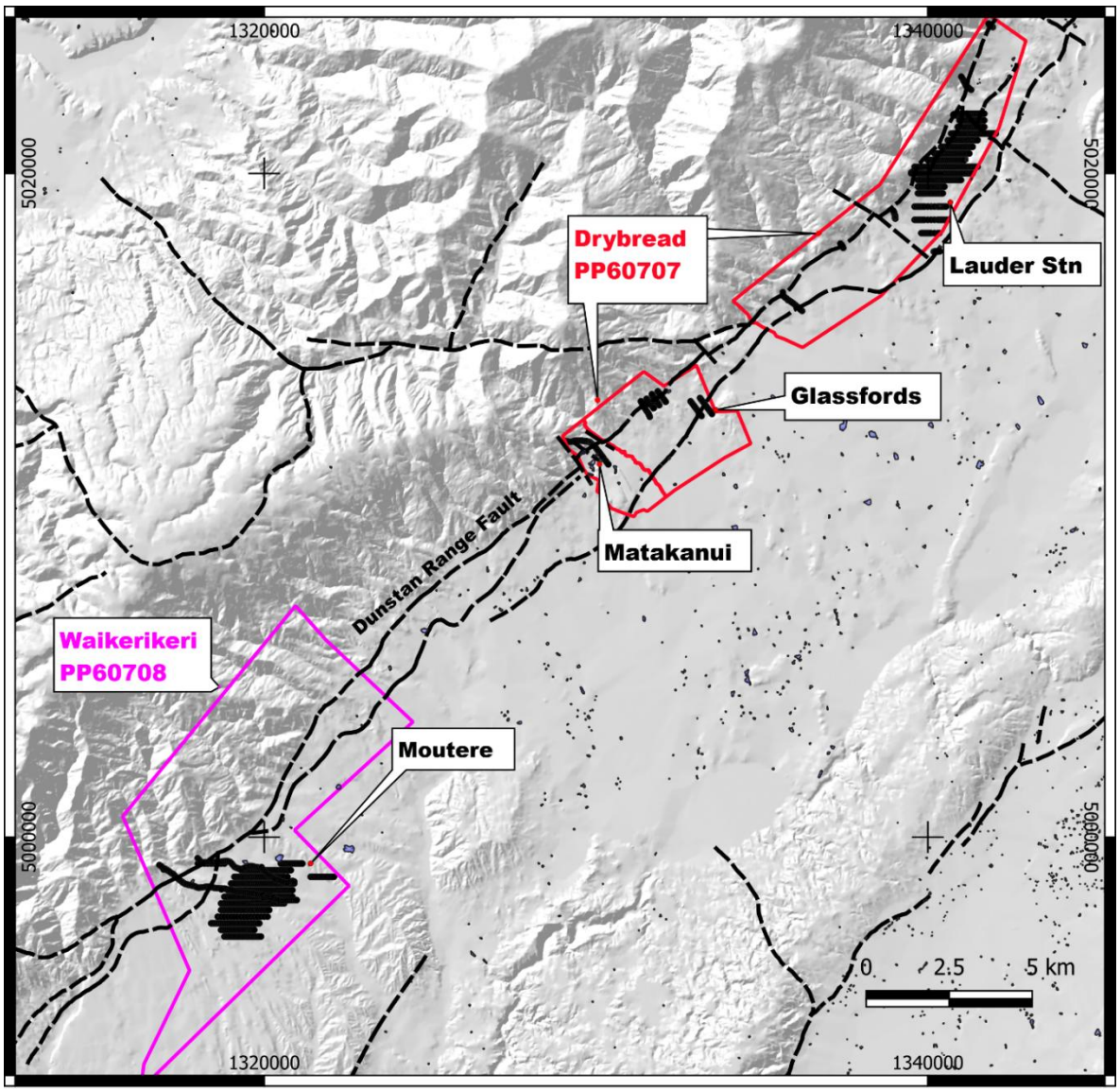

Figure 1: Location of areas sampled within Drybread (PP60707) and Waikerikeri (PP60708) Prospecting Permits in Central Otago, NZ.

At the Glassford area in Drybread PP60707, two traverses were completed about 300m apart over the mapped Drybread No 3 Fault, a basement structure paralleling the Dunstan range fault. The area is complicated by being adjacent the Drybread alluvial diggings and possible tailings drainage through the area.

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The Drybread Diggings are hosted in an Early Quaternary sequence Tinklers Formation [1]deformed against the Dunstan Range Fault with the greater depth of sediments shown by the blue hues in the 390Hz resistivity imagery. The red is outcropping schist basement. Other alluvial workings are located in later sediments derived from the erosion of the Tinklers Formation.

Some of the gold responses will be alluvial in origin, however the pathfinder elements Arsenic, Antimony and Tungsten show very strong responses. If these responses are summed to create an Index, this has been contoured and shown in conjunction with the gold responses.

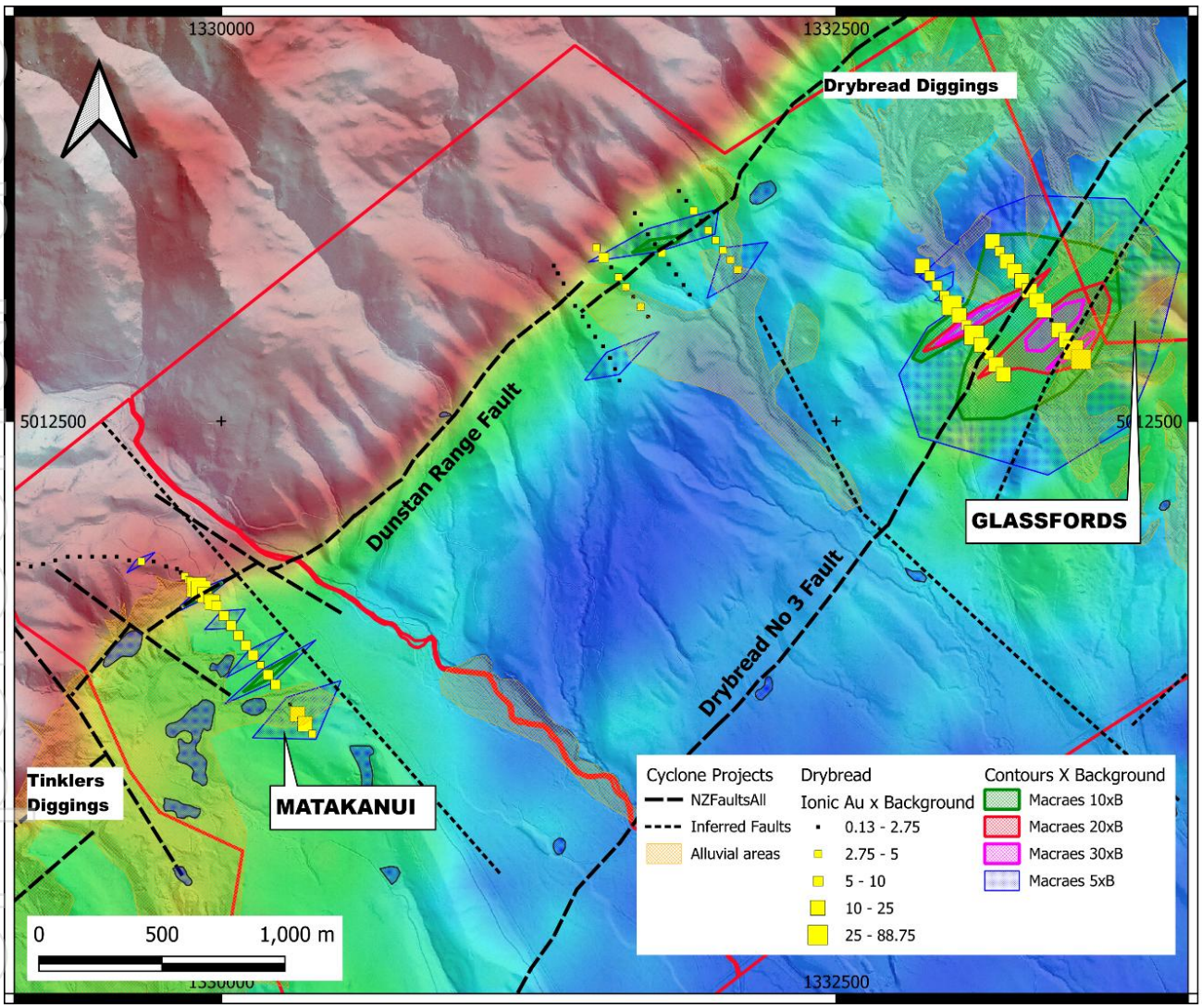

Figure 2: Gold and Pathfinder geochemical responses overlaid on 390Hz resistivity and Lidar topography imagery over Glassfords & Matakanui areas.

Arsenic and antimony are extremely unlikely components in alluvial gold deposits as their primary occurrence is as sulphides; tungsten can occur within alluvials associated with gold.

[1] Lithostratigraphy of Gold-bearing Quaternary Gravels, middle Manuherikia Valley, Central Otago, New Zealand. Craw, Fenton, Bartle & Henderson 2013. NZ Journal of Geology and Geophysics.

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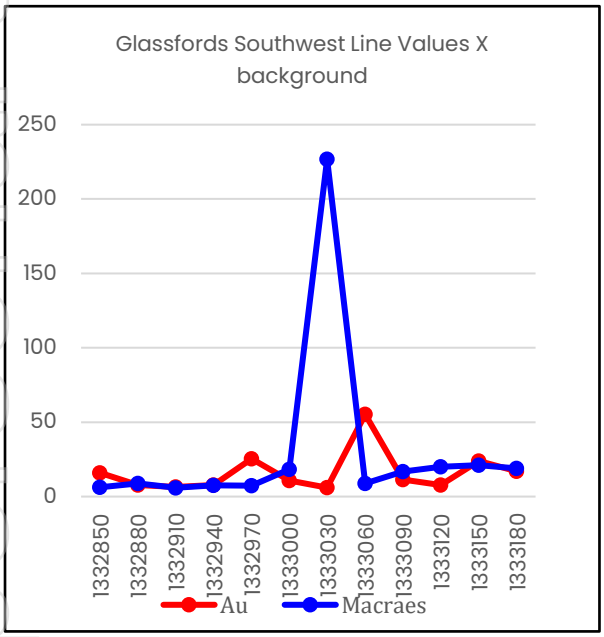
If the alluvial gold in the Drybread diggings was derived from a proximal primary source containing gold and the Macraes type pathfinder elements then it may be possible for the elements to remain in association; alternatively, the pathfinder responses and portion of the gold response could be indicating the primary source of the gold in the Drybread Diggings.

To place this in context, Figure 3 shows a comparison between an orientation geochemical traverse was conducted at Company's Mareburn EP 60663(CLE's ASX Release dated 11 July 2022) and the Southwest line of sampling at Glassfords. The sampling at Mareburn was conducted over outcropping Macraes style mineralisation; the sampling at Glassfords on transported cover has reported higher pathfinder levels than at Mareburn.

These gold and pathfinder responses correspond to the Drybread No 3 Fault mapped by geologists during construction of the Clyde Dam in mid-1980's; its position east of the newer Dunstan Range Fault suggests it is a precursor structure which could be equivalent in age to Rising Sun Shear Zone (Santana Minerals) or the Hyde-Macraes Shear Zone (OceanaGold).



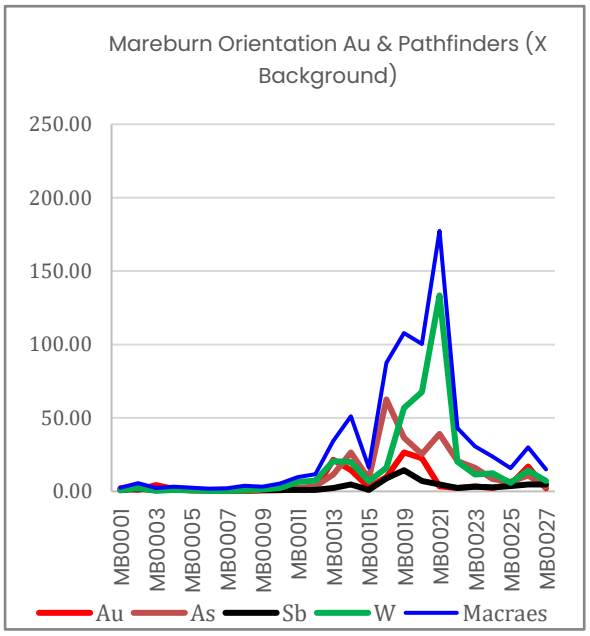


Figure 3: Comparison of Gold & Pathfinder responses at Glassfords and Mareburn

The sampling traverse at Matakanui starts on the basement schists, then crosses the Dunstan Range Fault and then traverses out onto variably auriferous colluvial sediments.

The gold and pathfinder responses are entirely consistent with expectations (Figure 4).

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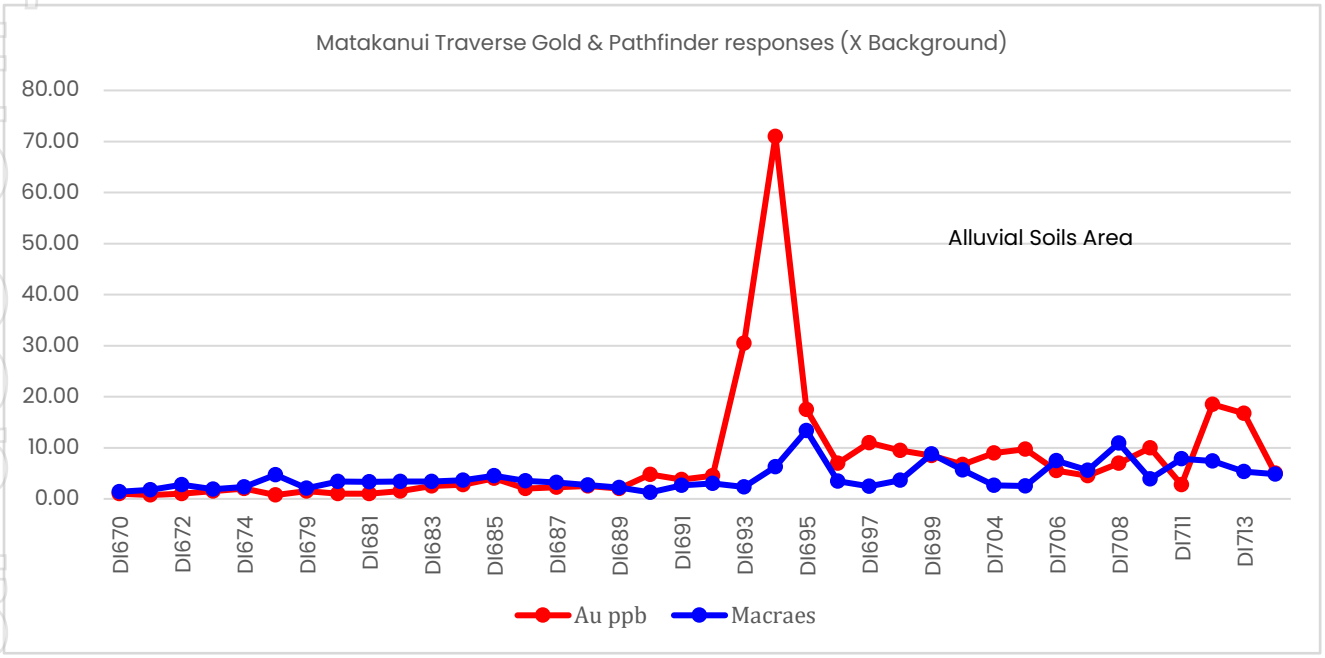

Figure 4: Gold and Pathfinder responses along Matakanui traverse

The gold response is located precisely on the Dunstan Range Fault and probably represents smearing of mineralisation in the Tinklers Formation along the fault plane; the pathfinder response is visible but very low level; clearly the alluvial material is showing contamination levels of pathfinders from some other location, definitely not from the outcropping basements schists uphill to the west.

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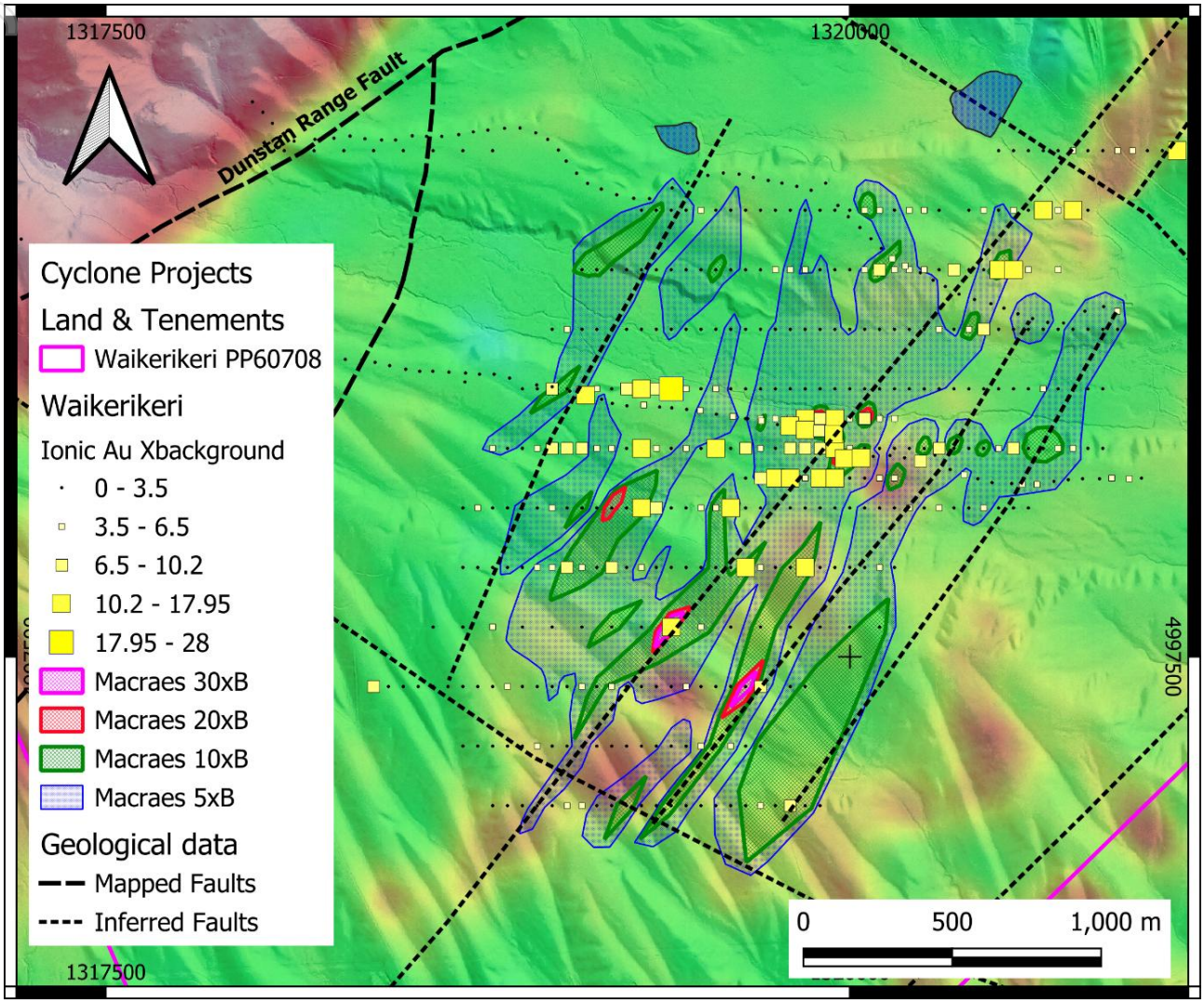

Figure 5: Gold and Pathfinder geochemical responses overlaid on 390Hz resistivity and Lidar topography imagery at Moutere within Waikerikeri PP60708.

At Moutere (Figure 5), on Waikerikeri PP 60708, sampling was focussed on anomalous Au responses within the reconnaissance traverse which coincided with interpreted basement structures shown by the 390Hz resistivity as linear zones. The surface stratigraphy is flat lying and the linear zones parallel the Dunstan Range Fault in an area where the resistivity data suggests the cover stratigraphy may be thinner based on the green/yellow/red hues.

The pathfinder Index data has been contoured and shown in conjunction with the anomalous gold responses. This data also shows strong elongate correlation with the inferred basement structures.

The profile shown in Figure 6 is along 4997600mN and shows a strong pathfinder responses with a moderate gold response in the Ionic Leach data, the peak pathfinder response correlates with the structure inferred from the 390Hz resistivity imagery. This inferred structure could be a continuation of the Drybread No 3 Fault.

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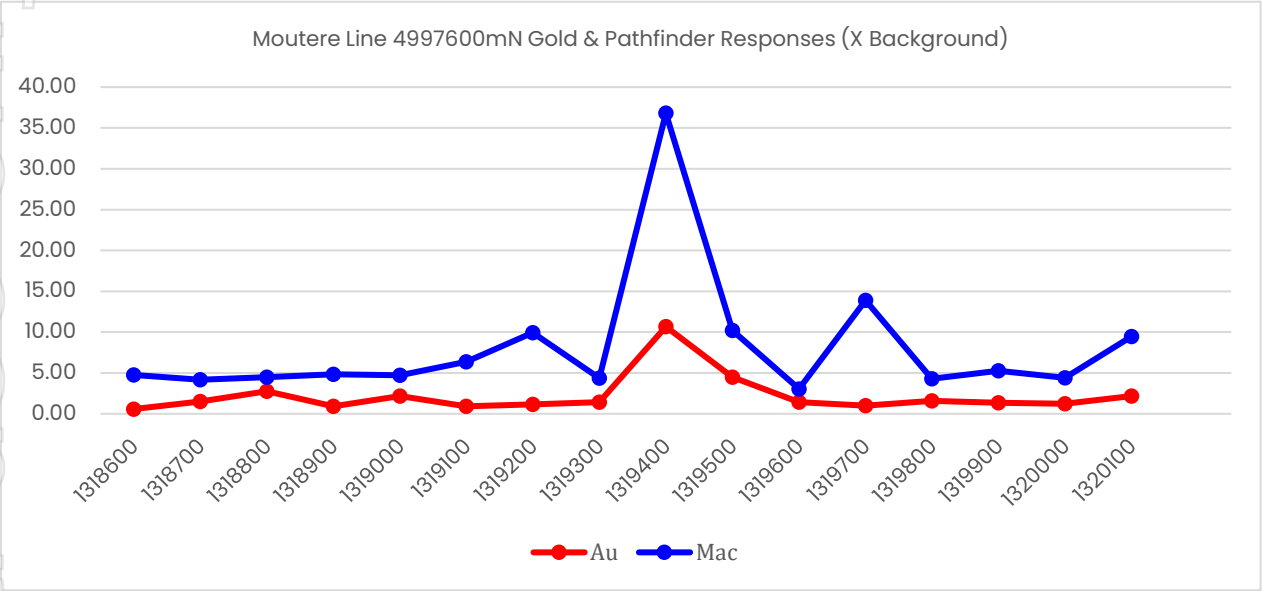

Figure 6: Gold and Pathfinder responses along 4997600mN within the Moutere area of Waikerikeri PP60708.

These responses are believed to be geochemical leakage from an unknown source located on or near the inferred basement structure.

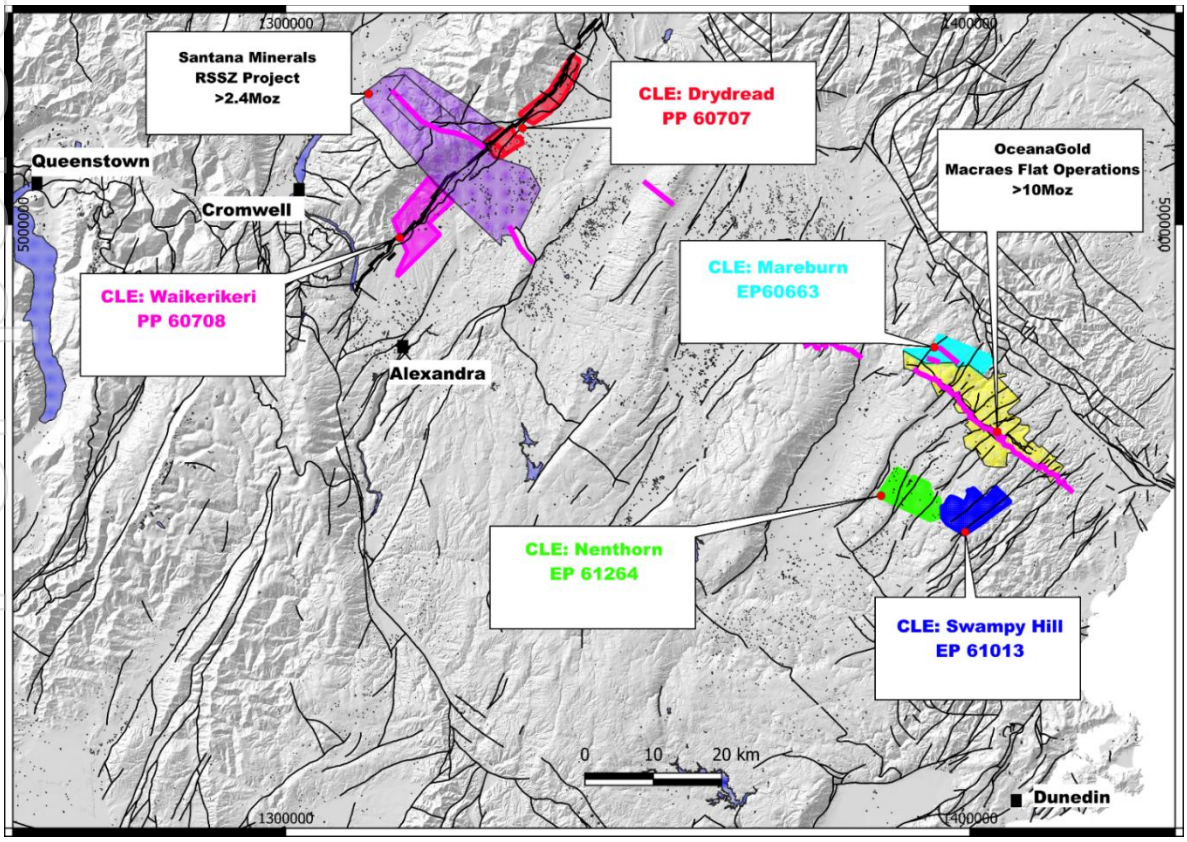

Figure 7: Location of granted Cyclone E Prospecting and Exploration Permits in Central Otago, New Zealand.

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This announcement has been authorised for release by the Board of Cyclone Metals Ltd.

COMPETENT PERSONS STATEMENT

The Information in this announcement that relates to exploration results, mineral resources or ore reserves is based on information compiled by Mr Allan Younger, who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Younger is a consultant of the Company. Mr Younger has sufficient experience which is relevant to the style of mineralisation and type of deposits under consideration and to the activity that he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the `Australian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves' (the JORC Code). Mr Younger consents to the inclusion of this information in the form and context in which it appears in this announcement. Mr Younger holds shares in the Company.

FORWARD LOOKING STATEMENT

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning the Company's planned exploration program and other statements that are not historical facts. When used in this document, the words such as "could," "plan," "expect," "intend," "may", "potential," "should,", "further" and similar expressions are forward-looking statements. Although the Company 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 further exploration will result in additional Mineral Resources.

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APPENDIX ONE: JORC CODE, 2012 EDITION – TABLE 1: WAIKERIKERI AND DRYBREAD, NEW ZEALAND

SECTION 1 SAMPLING TECHNIQUES AND DATA

Criteria	JORC Code 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 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 1 m samples from which 3 kg was pulverised to produce a 30 g 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.*	· Soil samples collected by hand using a shovel & sieve into industry standard, individually numbered sample bags. Ionic Leach geochemical samples were 150-450gm of -4mm material collected from a nominal 15cm below surface.
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 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 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.* *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* *The total length and percentage of the relevant intersections logged.*	· No drilling reported.

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Criteria	**JORC Code explanation**	**Commentary**
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.*	· No drilling reported.
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 (ie lack of bias) and precision have been established.*	• Soil Assays were carried out by ALS Perth, by method ME-MS23 by ICP-MS which is a recognised partial analytical technique. Field duplicates, blank and certified CRM were inserted every 25 field samples to ensure reproducibility and accuracy from the field. • Laboratory QA/QC involves the use of internal lab standards using certified reference material, blanks, splits and replicates as part of the in- house procedures. QC results (blanks, duplicates, standards) were in line with commercial procedures, reproducibility and accuracy.

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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 adjustments to assay data.*	• No umpire analysis has been performed. • N/A - No drilling reported. • Field data is captured digitally and in field note books by hand to ensure a back-up of information. By convention results from Ionic Leach samples are expressed and interpreted on a times background basis, not the absolute value in ppm/ppb/ppt. Background for this exploration has been defined as the 25th percentile of the element 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.* *Specification of the grid system used. Quality and adequacy of topographic control.*	• Sampling locations were determined by handheld Garmin 62sc GPS with accuracy +/- 3m in NZGD 2000 (EPSG:2193) for both the Waikerikeri and Drybread permits. • Sample location points are considered to be of sufficient accuracy given the reconnaissance nature of the exploration being undertaken.
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.*	• No drilling or resource estimate reported. • Soil samples were collected 50m spacings along lines generally 200m apart. • The airborne EM system used was the RESOLVE frequency domain electromagnetic (FDEM) system operated by Fugro Airborne in Sept 2007; line orientated 044-224mag, line spacing 300m, sensor height approx. 30m. Survey 06101-1 Otago North NZPAM report MR4327-3. • The FDEM system uses a multi-coil coaxial/coplanar technique to energise conductors in different directions. • The system yields an in phase and a quadrature channel from each transmitter-receiver coil-pair.
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.*	• Sampling of identified vein material collected as channel samples across strike over the full vein width where exposed to ensure that no bias is introduced and that each sample is as representative as possible.
Sample security	*The measures taken to ensure sample security.*	• Samples were collected by Cyclone personnel, bagged and immediately delivered to the international freight depot in person.

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Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	• No audits or reviews of the data management system have been carried out.

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SECTION 2 REPORTING OF EXPLORATION RESULTS

Criteria	JORC Code 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 license to operate in the area.*	• Cyclone Limited has acquired 100% interest in Nimitz Resources Ltd in 2022, a company incorporated in New Zealand being 100% holder of Prospecting Permit 60707 Drybread and Prospecting Permit 60708 Waikerikeri. The laws of New Zealand relating to exploration and mining have various requirements. As the exploration advances specific filings and environmental or other studies may be required. There are ongoing requirements under New Zealand mining laws that will be required at each stage of advancement.
		• The Company is the manager of operations in accordance with generally accepted mining industry standards and practices.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	• The areas discussed have been not mapped, or geochemically sampled by previous holders. Several areas were drilled by previous operators for alluvial gold zones. • Glass Earth Gold Ltd completed an airborne electromagnetic geophysical survey over the area in 2007.
Geology	*Deposit type, geological setting and style of mineralisation.*	• The exploration target is orogenic gold vein type gold mineralisation at Drybread and Waikerikeri. Alluvial gold has been mined in several areas within the Drybread Prospecting Permit.
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.*	• No drilling reported.

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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.*	• No drilling reported.
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 drilling 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.*	• The location and results received for surface samples are displayed in the attached maps and/or tables.
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.*	• Results for all samples collected are displayed on the attached maps and/or tables.
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.*	• No metallurgical or bulk density tests were conducted at the projects by Cyclone.

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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.*	• Follow-up sampling to more accurately define the target areas. • Possible application of passive seismic or gravity to estimate depths to basement for drillhole planning

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APPENDIX TWO

TABLE 1: SAMPLING RESULTS

Ionic Leach™ Method ME-ME23, raw analytical results.

ID	East	North	Mesh	Batch	Au ppb	As ppb	Sb ppb	W ppb
IS092	1317993	4999364	-4mm	PH24170875	0.02	5.2	0.1	0.66
IS093	1318028	4999329	-4mm	PH24170875	0.02	5.7	0.1	1.18
IS094	1318060	4999292	-4mm	PH24170875	0.07	9	0.1	1.16
IS095	1318088	4999248	-4mm	PH24170875	0.09	42.6	0.6	3.68
IS096	1318133	4999232	-4mm	PH24170875	0.02	26.9	0.3	2.15
IS097	1318203	4999238	-4mm	PH24170875	0.04	15.7	0.3	3.89
IS098	1318267	4999242	-4mm	PH24170875	0.03	17.8	0.3	3.19
IS099	1318321	4999249	-4mm	PH24170875	0.02	19.9	0.3	1.84
IS100	1318371	4999240	-4mm	PH24170875	0.02	25.1	0.4	5.49
IS104	1318427	4999236	-4mm	PH24170875	0.04	31	0.6	6.19
IS105	1318474	4999236	-4mm	PH24170875	0.03	13.2	0.3	1.5
IS106	1318530	4999250	-4mm	PH24170875	0.01	21.6	0.5	6.82
IS107	1318578	4999248	-4mm	PH24170875	0.02	20.4	0.5	5.48
IS108	1318629	4999248	-4mm	PH24170875	0.03	29.5	0.6	6.16
IS109	1318686	4999254	-4mm	PH24170875	0.02	19.2	0.3	2.01
IS110	1318735	4999263	-4mm	PH24170875	0.05	22.7	0.4	2.68
IS111	1318784	4999269	-4mm	PH24170875	0.03	9.8	0.2	1.04
IS112	1318840	4999275	-4mm	PH24170875	0.03	9.3	0.2	1.34
IS113	1318892	4999276	-4mm	PH24170875	0.06	16	0.2	1.8
IS114	1318945	4999260	-4mm	PH24170875	0.02	7.4	0.2	1.41
IS115	1318985	4999238	-4mm	PH24170875	0.04	10.4	0.2	1.28
IS116	1319021	4999202	-4mm	PH24170875	0.03	12.6	0.1	1.12
IS117	1319047	4999165	-4mm	PH24170875	0.02	13.4	0.2	1
IS118	1319082	4999124	-4mm	PH24170875	0.08	12.8	0.2	1.1
IS119	1319119	4999090	-4mm	PH24170875	0.05	11.2	0.2	0.91
IS120	1319165	4999071	-4mm	PH24170875	0.03	12.5	0.2	1.06
IS121	1319217	4999052	-4mm	PH24170875	0.06	31	0.6	1.72
IS122	1319274	4999040	-4mm	PH24170875	0.06	25.6	0.5	1.5
IS123	1319327	4999039	-4mm	PH24170875	0.02	19.3	0.3	1.33
IS124	1319403	4999075	-4mm	PH24170875	0.02	21.9	0.4	2.21
IS125	1319455	4999092	-4mm	PH24170875	0.02	13.4	0.2	1.53
IS129	1319523	4999117	-4mm	PH24170875	0.3	12.2	0.2	1.48
IS130	1319575	4999125	-4mm	PH24170875	0.03	11.6	0.2	1.35
IS131	1319628	4999121	-4mm	PH24170875	0.03	15.9	0.2	1.04
IS132	1319676	4999110	-4mm	PH24170875	0.04	13.2	0.2	1.52
IS133	1319726	4999100	-4mm	PH24170827	0.04	14.6	0.3	1.78
IS134	1319772	4999091	-4mm	PH24170827	0.08	10.4	0.1	0.79
IS135	1319822	4999080	-4mm	PH24170827	0.09	6.2	0.2	0.9
IS136	1319870	4999067	-4mm	PH24170827	0.08	6	0.2	0.99
IS137	1319919	4999091	-4mm	PH24170827	0.06	11.8	0.3	0.98
IS138	1319960	4999016	-4mm	PH24170827	0.18	5.6	0.3	0.65
IS139	1319995	4998978	-4mm	PH24170827	0.21	18.2	0.7	1.44
IS140	1320034	4998942	-4mm	PH24170827	0.07	12	0.5	1.18
IS141	1320071	4998904	-4mm	PH24170827	0.06	9.2	0.3	1.01

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IS142	1320106	4998872	-4mm	PH24170827	0.11	13.4	0.5	1
IS143	1320143	4998837	-4mm	PH24170827	0.34	33.2	1.9	1.13
IS144	1320186	4998813	-4mm	PH24170827	0.45	12.1	0.7	0.44
IS145	1320237	4998790	-4mm	PH24170827	0.14	5.7	0.2	0.78
IS146	1320280	4998765	-4mm	PH24170827	0.21	19.4	0.3	1.55
IS147	1320321	4998744	-4mm	PH24170827	0.12	13.4	0.2	1.54
IS148	1320367	4998718	-4mm	PH24170827	0.19	15.6	0.3	1.5
IS149	1320419	4998700	-4mm	PH24170827	0.09	22.1	0.5	1.5
IS150	1320474	4998686	-4mm	PH24170827	0.1	19	0.3	1.64
IS154	1320518	4998671	-4mm	PH24170827	0.05	18.9	0.3	1.32
IS155	1320565	4998652	-4mm	PH24170827	0.15	17.8	0.3	1.76
IS156	1320614	4998636	-4mm	PH24170827	0.08	25	0.4	1.95
IS157	1320665	4998623	-4mm	PH24170827	0.1	23.4	0.4	1.9
IS158	1320718	4998621	-4mm	PH24170827	0.19	10	0.2	0.95
IS159	1320790	4998661	-4mm	PH24170827	0.1	19.4	0.4	1.88
IS160	1320853	4998676	-4mm	PH24170827	0.14	32.8	0.7	1.84
IS161	1320899	4998661	-4mm	PH24170827	0.38	27.2	0.2	3.07
IS162	1316838	4999156	-4mm	PH24170827	0.04	4.9	0.1	0.3
IS163	1316885	4999127	-4mm	PH24170827	0.01	1.3	0.1	0.26
IS164	1316917	4999095	-4mm	PH24170827	1.00	9.5	0.3	0.86
IS165	1316965	4999024	-4mm	PH24170827	0.03	2.5	0.05	0.18
IS166	1317007	4999043	-4mm	PH24170827	0.06	4.7	0.1	0.22
IS167	1317052	4999019	-4mm	PH24170827	0.16	8.9	0.2	0.56
IS168	1317088	4998991	-4mm	PH24170827	0.06	6.5	0.1	0.33
IS169	1317134	4998970	-4mm	PH24176079	0.63	6	0.2	0.56
IS170	1317171	4998936	-4mm	PH24176079	0.07	6.9	0.1	0.51
IS171	1317216	4998903	-4mm	PH24176079	0.05	4	0.1	0.51
IS172	1317260	4998883	-4mm	PH24176079	0.06	3.3	0.2	0.7
IS173	1317295	4998845	-4mm	PH24176079	0.07	6.3	1.1	0.78
IS174	1317323	4998806	-4mm	PH24176079	0.05	4.8	0.2	0.68
IS175	1317362	4998772	-4mm	PH24176079	0.05	6.6	0.3	0.92
IS179	1317403	4998741	-4mm	PH24176079	0.06	10.9	0.3	0.87
IS180	1317441	4998711	-4mm	PH24176079	0.12	9.6	0.2	0.95
IS181	1317481	4998682	-4mm	PH24176079	0.36	25.4	0.4	1.26
IS182	1317526	4998647	-4mm	PH24176079	0.07	12	0.2	0.85
IS183	1317559	4998623	-4mm	PH24176079	0.04	9.4	0.3	0.7
IS184	1317609	4998593	-4mm	PH24176079	0.08	7.9	0.3	0.73
IS185	1317652	4998579	-4mm	PH24176079	0.1	12.2	0.5	1.8
IS186	1317705	4998565	-4mm	PH24176079	0.04	8.7	0.4	1.24
IS187	1317756	4998552	-4mm	PH24176079	0.06	10.6	0.3	1.44
IS188	1317806	4998541	-4mm	PH24176079	0.2	4.2	0.3	0.8
IS189	1317855	4998530	-4mm	PH24176079	0.06	6.5	0.3	0.88
IS190	1317904	4998518	-4mm	PH24176079	0.14	3	0.1	0.43
IS191	1317950	4998494	-4mm	PH24176079	0.11	6.4	0.2	0.82
IS192	1317990	4998478	-4mm	PH24176079	0.1	4.4	0.1	0.64
IS193	1318043	4998474	-4mm	PH24176079	0.05	9.3	0.3	1.28
IS194	1318103	4998480	-4mm	PH24176079	0.11	3.9	0.3	0.6
IS195	1318148	4998485	-4mm	PH24176079	0.14	8.6	0.3	1.06
IS196	1318207	4998495	-4mm	PH24176079	0.29	7.5	0.4	0.76
IS197	1318258	4998500	-4mm	PH24176079	0.19	6.7	0.4	0.68
IS198	1318305	4998499	-4mm	PH24176079	0.1	11.4	0.3	1.88

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IS199	1318361	4998497	-4mm	PH24176079	0.09	19.3	0.5	1.41
IS200	1318405	4998489	-4mm	PH24176079	0.17	18.1	0.4	0.8
IS204	1318454	4998478	-4mm	PH24176079	0.08	20	0.5	1.32
IS205	1318508	4998466	-4mm	PH24176079	0.05	9.7	0.4	0.8
IS206	1318555	4998459	-4mm	PH24176079	0.04	15.5	0.4	0.74
IS207	1318599	4998459	-4mm	PH24176079	0.06	10.5	0.3	0.98
IS208	1318653	4998456	-4mm	PH24176079	0.02	10	0.2	0.66
IS209	1318709	4998453	-4mm	PH24176079	0.05	18	0.5	1.58
IS210	1318756	4998449	-4mm	PH24176079	0.04	16.4	0.4	1.2
IS211	1318805	4998449	-4mm	PH24176079	0.04	8.7	0.2	0.98
IS212	1318857	4998436	-4mm	PH24176079	0.06	11.8	0.3	1.09
IS213	1318707	4998423	-4mm	PH24176079	0.03	11.9	0.4	1.42
IS214	1318948	4998413	-4mm	PH24176079	0.16	6.5	0.3	0.75
IS215	1319000	4998407	-4mm	PH24176079	0.19	7.9	0.2	1.48
IS216	1319059	4998392	-4mm	PH24176079	0.1	19.3	0.5	1.42
IS217	1319112	4998379	-4mm	PH24176079	1.36	10.7	0.3	1.33
IS218	1319166	4998365	-4mm	PH24176079	0.08	14.1	0.6	1.52
IS219	1319202	4998351	-4mm	PH24176079	0.14	11.6	0.4	0.65
IS220	1319251	4998343	-4mm	PH24176079	0.05	17.9	0.5	1
IS221	1319308	4998346	-4mm	PH24176079	0.37	6.1	0.3	1.4
IS222	1319361	4998339	-4mm	PH24176079	0.22	14.5	0.5	1.92
IS223	1319402	4998336	-4mm	PH24176081	0.13	7.7	0.4	1.39
IS224	1319452	4998331	-4mm	PH24176081	0.14	5.8	0.2	0.79
IS225	1319498	4998327	-4mm	PH24176081	0.33	20.6	0.6	1.2
IS229	1319552	4998315	-4mm	PH24176081	0.14	15.7	0.2	2.31
IS230	1319607	4998307	-4mm	PH24176081	0.45	28.3	0.5	1.48
IS231	1319657	4998300	-4mm	PH24176081	0.12	20.4	0.5	1.67
IS232	1319703	4998292	-4mm	PH24176081	0.58	40.5	0.9	2.28
IS233	1319757	4998280	-4mm	PH24176081	0.08	17.7	0.2	0.92
IS234	1319798	4998276	-4mm	PH24176081	1.59	17.5	0.4	1.6
IS235	1319850	4998262	-4mm	PH24176081	1.59	26.7	1.9	1.71
IS236	1319898	4998259	-4mm	PH24176081	0.82	35.4	1.6	1.71
IS237	1319946	4998248	-4mm	PH24176081	1.24	52.4	3.4	3.03
IS238	1319981	4998166	-4mm	PH24176081	1	68.8	3.5	2.43
IS239	1320038	4998168	-4mm	PH24176081	1.96	3.7	0.1	0.03
IS240	1320079	4998173	-4mm	PH24176081	0.1	35.7	1.2	2.59
IS241	1320135	4998176	-4mm	PH24176081	0.08	19.1	0.5	1.75
IS242	1320184	4998168	-4mm	PH24176081	0.12	18.8	0.5	1.18
IS243	1320238	4998157	-4mm	PH24176081	0.75	22.8	0.6	1.44
IS244	1320286	4998177	-4mm	PH24176081	0.15	21.4	1	1.92
IS245	1320337	4998129	-4mm	PH24176081	0.15	25.5	0.6	2.09
IS246	1320385	4998111	-4mm	PH24176081	0.43	11.7	0.5	1.43
IS247	1320430	4998098	-4mm	PH24176081	0.16	28.3	0.8	2.25
IS248	1320478	4998085	-4mm	PH24176081	0.14	23.4	0.9	1.91
IS249	1320544	4998082	-4mm	PH24176081	0.11	26.7	0.6	1.16
IS250	1320579	4998079	-4mm	PH24176081	0.37	20.2	0.9	1.05
IS254	1320629	4998079	-4mm	PH24176081	0.39	35.2	0.8	0.99
IS255	1320686	4998089	-4mm	PH24176081	0.22	12.7	0.5	0.96
IS256	1320734	4998095	-4mm	PH24176081	0.17	16	0.6	1.47
IS257	1320782	4998098	-4mm	PH24176081	0.09	17.7	0.9	1.74
IS258	1320839	4998098	-4mm	PH24176081	0.07	11.6	0.4	1.46

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IS259	1320880	4998100	-4mm	PH24176081	0.33	12	0.5	1.25
IS260	1320939	4998098	-4mm	PH24176081	0.33	10	0.3	0.99
IS261	1320980	4998100	-4mm	PH24176081	0.12	14	0.4	1.87
IS262	1320700	5002361	-4mm	PH24176081	0.01	10.8	0.2	0.53
IS263	1320737	5002332	-4mm	PH24176081	0.05	15.3	0.3	0.51
IS264	1320780	5002307	-4mm	PH24176081	0.02	8.1	0.2	1.02
IS265	1320828	5002279	-4mm	PH24176081	0.05	5.4	0.2	0.53
IS266	1320869	5002260	-4mm	PH24176081	0.02	7	0.1	0.98
IS267	1320935	5002239	-4mm	PH24176081	0.03	6.8	0.05	0.47
IS268	1320973	5002238	-4mm	PH24176081	0.06	4	0.1	0.26
IS269	1321030	5002236	-4mm	PH24176081	0.04	16.3	0.4	1.78
IS270	1321074	5002226	-4mm	PH24176081	0.03	8.8	0.3	1.67
IS271	1321129	5002216	-4mm	PH24176081	0.04	5.6	0.2	0.96
IS272	1321169	5002196	-4mm	PH24176081	0.02	9.8	0.4	1.24
IS273	1321218	5002180	-4mm	PH24176081	0.07	7.3	0.3	0.39
IS274	1321262	5002158	-4mm	PH24176081	0.05	8.4	0.1	0.41
IS275	1321310	5002135	-4mm	PH24176081	0.07	6.5	0.2	0.55
IS279	1321352	5002112	-4mm	PH24170887	0.06	6.6	0.1	0.66
IS280	1321394	5002088	-4mm	PH24170887	0.21	7.5	0.1	1.35
IS281	1321437	5002066	-4mm	PH24170887	0.11	6.3	0.2	0.23
IS282	1321485	5002032	-4mm	PH24170887	0.07	5.9	0.1	0.7
WI283	1318800	4997000	-4mm	PH25162694	0.07	7.9	0.4	0.55
WI284	1318850	4997000	-4mm	PH25162694	0.19	15.3	0.5	0.72
WI285	1318900	4997000	-4mm	PH25162694	0.1	11.2	0.3	1.08
WI286	1318950	4997000	-4mm	PH25162694	0.06	38.9	1.1	1.26
WI287	1319000	4997000	-4mm	PH25162694	0.23	12.8	0.7	0.4
WI288	1319050	4997000	-4mm	PH25162694	0.32	13.8	0.4	1.22
WI289	1319100	4997000	-4mm	PH25162694	0.51	14.4	0.5	0.78
WI290	1319150	4997000	-4mm	PH25162694	0.15	28.6	0.8	2.35
WI291	1319200	4997000	-4mm	PH25162694	0.06	26.2	0.7	0.86
WI292	1319250	4997000	-4mm	PH25162694	0.05	62.8	1.7	1.28
WI293	1319300	4997000	-4mm	PH25162694	0.12	13.5	0.3	0.83
WI294	1319350	4997000	-4mm	PH25162694	0.15	10	0.4	0.54
WI295	1319400	4997000	-4mm	PH25162694	0.07	43.6	1.2	1.22
WI296	1319450	4997000	-4mm	PH25162694	0.1	33.8	1.2	1.27
WI297	1319500	4997000	-4mm	PH25162694	0.06	15.1	0.5	1.26
WI298	1319550	4997000	-4mm	PH25162694	0.1	45.2	1.2	1.06
WI299	1319600	4997000	-4mm	PH25162694	0.11	40	1.1	1.28
WI300	1319650	4997000	-4mm	PH25162694	0.2	50.7	1.5	1.69
WI304	1319700	4997000	-4mm	PH25162694	0.32	75.8	2.8	1.84
WI305	1319750	4997000	-4mm	PH25162694	0.21	38	1.7	1.08
WI306	1319800	4997000	-4mm	PH25162694	0.68	46	1.4	1.48
WI307	1319850	4997000	-4mm	PH25162694	0.21	46.1	2.1	0.92
WI308	1319900	4997000	-4mm	PH25162694	0.3	8.5	0.5	0.38
WI309	1318700	4997200	-4mm	PH25162694	0.12	4.5	0.2	0.35
WI310	1318750	4997200	-4mm	PH25162694	0.09	11.6	0.3	2.72
WI311	1318800	4997200	-4mm	PH25162694	0.1	17.8	0.5	1.01
WI312	1318850	4997200	-4mm	PH25162694	0.28	8.8	0.4	0.25
WI313	1318900	4997200	-4mm	PH25162694	0.1	19	0.5	0.9
WI314	1318950	4997200	-4mm	PH25162694	0.44	11.3	0.4	0.91
WI315	1319000	4997200	-4mm	PH25162694	0.11	37.2	0.8	2.14

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WI316	1319050	4997200	-4mm	PH25162694	0.13	14	0.5	0.7
WI317	1319100	4997200	-4mm	PH25162694	0.19	34	1.2	1.5
WI318	1319150	4997200	-4mm	PH25162694	0.2	12.2	0.5	0.78
WI319	1319200	4997200	-4mm	PH25162694	0.16	5.8	0.2	0.66
WI320	1319250	4997200	-4mm	PH25162694	0.25	13.7	0.7	0.89
WI321	1319300	4997200	-4mm	PH25162694	0.26	7.6	0.4	0.59
WI322	1319350	4997200	-4mm	PH25162694	0.17	5.3	0.3	0.34
WI323	1319400	4997200	-4mm	PH25162694	0.16	22	0.6	0.95
WI324	1319450	4997200	-4mm	PH25162694	0.15	16	0.6	1.02
WI325	1319500	4997200	-4mm	PH25162694	0.46	12.1	0.6	0.67
WI329	1319550	4997200	-4mm	PH25162694	0.13	68	1.7	0.87
WI330	1319600	4997200	-4mm	PH25162694	0.36	27.6	1.2	0.61
WI331	1319650	4997200	-4mm	PH25162694	0.29	9.7	0.5	1.44
WI332	1319700	4997200	-4mm	PH25162694	0.08	33.7	1.4	1.74
WI333	1318400	4997400	-4mm	PH25162694	0.67	6.4	0.3	0.66
WI334	1318450	4997400	-4mm	PH25162694	0.06	27.5	0.5	0.83
WI335	1318500	4997400	-4mm	PH25162694	0.14	20.8	0.5	1.88
WI336	1318550	4997400	-4mm	PH25162694	0.06	26.6	0.8	1.08
WI337	1318600	4997400	-4mm	PH25162694	0.15	13.9	0.3	1.4
WI338	1318650	4997400	-4mm	PH25162694	0.2	3.4	0.2	0.28
WI339	1318700	4997400	-4mm	PH25162694	0.07	12.6	0.4	1.16
WI340	1318750	4997400	-4mm	PH25162694	0.17	12.8	0.4	0.63
WI341	1318800	4997400	-4mm	PH25162694	0.15	7.2	0.2	0.68
WI342	1318850	4997400	-4mm	PH25162694	0.58	14.7	0.5	0.75
WI343	1318900	4997400	-4mm	PH25162694	0.24	3.8	0.2	0.41
WI344	1318950	4997400	-4mm	PH25162694	0.14	9	0.3	0.55
WI345	1319000	4997400	-4mm	PH25162694	0.09	32.7	0.6	1.45
WI346	1319050	4997400	-4mm	PH25162694	0.22	7.9	0.4	0.74
WI347	1319100	4997400	-4mm	PH25162694	0.53	24	0.8	1.68
WI348	1319150	4997400	-4mm	PH25162694	0.08	43.4	1.2	2.15
WI349	1319200	4997400	-4mm	PH25162694	0.36	45.9	1.1	1.08
WI350	1319250	4997400	-4mm	PH25162694	0.15	17.2	0.4	1.28
WI354	1319300	4997400	-4mm	PH25162694	0.14	13	0.5	2.13
WI355	1319350	4997400	-4mm	PH25162694	0.14	16	1.6	1.28
WI356	1319400	4997400	-4mm	PH25162694	0.16	19.8	0.7	1.52
WI357	1319450	4997400	-4mm	PH25162694	0.4	20.8	0.9	1.72
WI358	1319500	4997400	-4mm	PH25162694	0.1	7.9	0.6	0.52
WI359	1319550	4997400	-4mm	PH25162694	0.28	8	0.4	0.63
WI360	1319600	4997400	-4mm	PH25162694	0.16	20.9	1.1	1.28
WI361	1319650	4997400	-4mm	PH25162694	0.16	159	6	2.09
WI362	1319700	4997400	-4mm	PH25162694	0.6	18.8	1.1	0.72
WI363	1319750	4997400	-4mm	PH25162694				
WI364	1319800	4997400	-4mm	PH25162694	0.09	16.4	0.4	1.51
WI365	1319850	4997400	-4mm	PH25162694	0.25	46	1.9	3.81
WI366	1318600	4997600	-4mm	PH25162694	0.07	21.1	0.5	1.03
WI367	1318700	4997600	-4mm	PH25162694	0.18	17.8	0.4	1.01
WI368	1318800	4997600	-4mm	PH25162694	0.33	16.7	0.5	1.1
WI369	1318900	4997600	-4mm	PH25162694	0.11	18.4	0.4	1.39
WI370	1319000	4997600	-4mm	PH25162694	0.26	15.4	0.8	0.86
WI371	1319100	4997600	-4mm	PH25162694	0.11	24.9	0.8	1.36
WI372	1319200	4997600	-4mm	PH25162694	0.14	38.6	1.5	1.75

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WI373	1319300	4997600	-4mm	PH25162694	0.17	14	0.8	0.7
WI374	1319400	4997600	-4mm	PH25162694	1.28	136	8.8	1.74
WI375	1319500	4997600	-4mm	PH25162694	0.54	39.3	2.1	0.94
WI379	1319600	4997600	-4mm	PH25162694	0.17	6.1	0.7	0.48
WI380	1319700	4997600	-4mm	PH25162694	0.12	30.6	3.9	0.91
WI381	1319800	4997600	-4mm	PH25162694	0.19	14.3	0.5	1.12
WI382	1319900	4997600	-4mm	PH25162694	0.16	16.4	1	0.84
WI383	1320000	4997600	-4mm	PH25162694	0.15	15	0.9	0.52
WI384	1320100	4997600	-4mm	PH25162694	0.26	47.9	1	1.72
WI385	1318700	4997800	-4mm	PH25162694	0.11	16.4	0.7	0.82
WI386	1318750	4997800	-4mm	PH25162694	0.1	14.5	0.5	0.91
WI387	1318800	4997800	-4mm	PH25162694	0.12	11.4	0.5	1.3
WI388	1318850	4997800	-4mm	PH25162694	0.28	19.2	0.6	2.19
WI389	1318900	4997800	-4mm	PH25162694	0.31	10.1	0.3	1.57
WI390	1318950	4997800	-4mm	PH25162694	0.52	6.2	1.2	0.6
WI391	1319000	4997800	-4mm	PH25162694	0.36	17.4	0.7	1.78
WI392	1319050	4997800	-4mm	PH25162694	0.66	46.8	3.6	1.36
WI393	1319100	4997800	-4mm	PH25162694	0.33	35.1	3.3	1.6
WI394	1319150	4997800	-4mm	PH25162694	0.3	22.2	1.8	1.48
WI395	1319200	4997800	-4mm	PH25162694	0.61	11.6	2.1	0.51
WI396	1319250	4997800	-4mm	PH25162694	0.16	19.7	1.4	1.76
WI397	1319300	4997800	-4mm	PH25162694	0.42	7.1	0.8	0.47
WI398	1319350	4997800	-4mm	PH25162694	0.18	18.5	1.4	1.12
WI399	1319400	4997800	-4mm	PH25162694	0.09	7.8	0.6	0.26
WI400	1319450	4997800	-4mm	PH25162694	0.16	5.5	0.6	0.29
WI404	1319500	4997800	-4mm	PH25162694	0.17	8.6	0.8	0.3
WI405	1319550	4997800	-4mm	PH25162694	0.18	22.9	2	0.81
WI406	1319600	4997800	-4mm	PH25162694	0.25	13.4	2.2	0.37
WI407	1319650	4997800	-4mm	PH25162694	1.09	33.2	2	1.38
WI408	1319700	4997800	-4mm	PH25162694	0.4	15.2	1.2	0.41
WI409	1319750	4997800	-4mm	PH25162694	0.06	25.1	0.9	1.06
WI410	1319800	4997800	-4mm	PH25162694	0.1	48.4	4.8	1.67
WI411	1319850	4997800	-4mm	PH25162694	1.8	26.1	2.3	0.36
WI412	1319900	4997800	-4mm	PH25162694	0.3	23.2	1.3	0.89
WI413	1319950	4997800	-4mm	PH25162694	0.06	13	0.5	0.4
WI414	1320000	4997800	-4mm	PH25162694	0.3	21.3	1.3	0.51
WI415	1320050	4997800	-4mm	PH25162694	0.06	7.8	0.5	0.35
WI416	1320100	4997800	-4mm	PH25162694	0.49	71.9	2.4	3.11
WI417	1320150	4997800	-4mm	PH25162694	0.05	14.7	0.3	0.76
WI418	1318700	4998000	-4mm	PH25162694	0.11	17	1.1	0.9
WI419	1318750	4998000	-4mm	PH25162694	0.47	13.6	0.9	0.41
WI420	1318800	4998000	-4mm	PH25162694	0.26	13.4	0.7	0.34
WI421	1318850	4998000	-4mm	PH25162694	0.17	7.4	1	0.46
WI422	1318900	4998000	-4mm	PH25162694	0.25	28.6	1.6	0.92
WI423	1318950	4998000	-4mm	PH25162694	0.15	26.5	1.3	0.85
WI424	1319000	4998000	-4mm	PH25162694	0.39	19.6	1.7	0.64
WI425	1319050	4998000	-4mm	PH25162694	0.27	21.2	1	0.83
WI429	1319100	4998000	-4mm	PH25162694	0.1	34.3	1.8	2.4
WI430	1319150	4998000	-4mm	PH25162694	0.15	9.9	0.6	0.6
WI431	1319200	4998000	-4mm	PH25162694	0.26	87.8	3.3	1.22
WI432	1319250	4998000	-4mm	PH25162694	0.24	75.6	2	0.77

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WI433	1319300	4998000	-4mm	PH25162694	1.5	63.9	3.4	1.57
WI434	1319350	4998000	-4mm	PH25162694	0.89	20.1	0.5	1.72
WI435	1319400	4998000	-4mm	PH25162694	0.14	6	0.2	0.87
WI436	1319450	4998000	-4mm	PH25162694	0.16	11.2	0.4	1.68
WI437	1319500	4998000	-4mm	PH25162694	0.35	11	0.6	1.16
WI438	1319550	4998000	-4mm	PH25162694	0.33	35.3	1.2	3.2
WI439	1319600	4998000	-4mm	PH25162694	1.08	32.4	1.3	2.56
WI440	1319650	4998000	-4mm	PH25162694	0.25	9.8	0.3	0.45
WI441	1319700	4998000	-4mm	PH25162694	0.31	8.3	0.6	0.72
WI442	1319750	4998000	-4mm	PH25162694	0.25	25	0.8	1.85
WI443	1319800	4998000	-4mm	PH25162694	0.21	33.2	1.5	1.12
WI444	1319850	4998000	-4mm	PH25162694	0.09	26.7	1	2.29
WI445	1319900	4998000	-4mm	PH25162694	0.1	23.7	1.4	1.42
WI446	1319950	4998000	-4mm	PH25162694	0.13	19.8	0.7	1.34
WI447	1320000	4998000	-4mm	PH25162694	0.17	13.8	0.5	0.91
WI448	1320050	4998000	-4mm	PH25162694	0.15	18.8	0.8	1.01
WI449	1320100	4998000	-4mm	PH25162694	0.14	32.8	1.2	1.78
WI450	1320150	4998000	-4mm	PH25162694	0.15	20.4	0.7	1.07
WI454	1320200	4998000	-4mm	PH25162694	0.41	25.5	1.2	1.69
WI455	1320250	4998000	-4mm	PH25162694	0.06	14	0.3	0.72
WI456	1320300	4998000	-4mm	PH25162694	0.4	13.6	0.6	1.14
WI457	1320350	4998000	-4mm	PH25162694	0.11	13.4	0.3	1.08
WI458	1320400	4998000	-4mm	PH25162694	0.17	17.6	0.6	1.34
WI459	1320450	4998000	-4mm	PH25162694	0.33	20.7	1	1.32
WI460	1320500	4998000	-4mm	PH25162694	0.1	12.4	0.5	0.77
WI461	1320550	4998000	-4mm	PH25162694	0.22	9.3	0.4	0.97
WI462	1320600	4998000	-4mm	PH25162694	0.23	10.2	0.6	0.99
WI463	1319650	4998100	-4mm	PH25162694	0.3	12.8	0.3	1.58
WI464	1319700	4998100	-4mm	PH25162694	0.75	21.9	0.8	1.25
WI465	1319750	4998100	-4mm	PH25162694	1.22	26.2	1.2	0.65
WI466	1319800	4998100	-4mm	PH25162694	1.16	11.4	0.4	2.08
WI467	1319850	4998100	-4mm	PH25162694	0.34	12.2	0.4	1.38
WI468	1319900	4998100	-4mm	PH25162694	1.01	20.9	0.6	0.73
WI469	1319950	4998100	-4mm	PH25162694	1.09	55.5	2.2	1.03
WI470	1320000	4998100	-4mm	PH25162694	0.28	20.1	0.7	1.18
WI471	1320050	4998100	-4mm	PH25162694	0.08	26.3	0.7	1.36
WI472	1320100	4998100	-4mm	PH25162694	0.52	9.2	0.4	0.93
WI473	1320150	4998100	-4mm	PH25162694	0.41	69.1	2.3	2.24
WI474	1318800	4998200	-4mm	PH25162694	0.33	42.7	0.9	1.88
WI475	1318850	4998200	-4mm	PH25162694	0.2	35.6	1.2	0.7
WI479	1318900	4998200	-4mm	PH25162694	0.2	9	0.3	1.38
WI480	1318950	4998200	-4mm	PH25162694	0.5	10.8	0.6	0.84
WI481	1319000	4998200	-4mm	PH25162694	0.62	17.6	0.5	0.62
WI482	1319050	4998200	-4mm	PH25162694	0.67	19.6	0.8	0.62
WI483	1319100	4998200	-4mm	PH25162694	0.79	12.9	0.8	0.32
WI484	1319150	4998200	-4mm	PH25162694	0.48	14.9	0.7	1.08
WI485	1319200	4998200	-4mm	PH25162694	0.46	11.4	0.6	1.32
WI486	1319250	4998200	-4mm	PH25162694	0.17	8.4	0.3	0.45
WI487	1319300	4998200	-4mm	PH25162694	1.23	13.6	0.4	0.94
WI488	1319350	4998200	-4mm	PH25162694	0.32	10.4	0.4	0.91
WI489	1319400	4998200	-4mm	PH25162694	0.18	10.8	0.2	1.47

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WI490	1319450	4998200	-4mm	PH25162694	0.32	22.7	0.3	1.34
WI491	1319500	4998200	-4mm	PH25162694	0.14	14.6	0.3	1.14
WI492	1319550	4998200	-4mm	PH25162694	0.98	15.7	0.7	0.39
WI493	1319600	4998200	-4mm	PH25162694	0.18	8.5	0.3	0.77
WI494	1319650	4998200	-4mm	PH25162694	0.74	11.8	0.5	1.18
WI495	1319700	4998200	-4mm	PH25162694	0.34	18.2	0.3	2.07
WI496	1319750	4998200	-4mm	PH25162694	0.28	7.9	0.2	0.91
WI497	1319800	4998200	-4mm	PH25162694	0.64	11.9	0.3	1.09
WI498	1319850	4998200	-4mm	PH25162694	0.73	11.8	0.3	0.32
WI499	1319900	4998200	-4mm	PH25162694	0.67	16.6	0.6	0.81
WI500	1319950	4998200	-4mm	PH25162694	1.38	19.2	1.2	0.98
WI504	1320000	4998200	-4mm	PH25162694	0.45	15.6	0.5	1.12
WI505	1320050	4998200	-4mm	PH25162694	0.15	47.1	1.2	1.12
WI506	1320100	4998200	-4mm	PH25162694	0.09	12.5	0.5	1.25
WI507	1320150	4998200	-4mm	PH25162694	0.16	13.8	0.6	1.59
WI508	1320200	4998200	-4mm	PH25162694	0.3	29.4	0.5	1.72
WI509	1320250	4998200	-4mm	PH25162694	0.13	44.7	1.1	2.47
WI510	1320300	4998200	-4mm	PH25162694	0.83	12.8	0.4	1.04
WI511	1320350	4998200	-4mm	PH25162694	0.15	43.1	0.9	2.09
WI512	1320400	4998200	-4mm	PH25162694	0.14	31.3	0.8	2.75
WI513	1320450	4998200	-4mm	PH25162694	0.09	33	1.1	2.39
WI514	1320500	4998200	-4mm	PH25162694	0.44	11.3	0.7	0.91
WI515	1320550	4998200	-4mm	PH25162694	0.71	18.7	0.6	1.15
WI516	1320600	4998200	-4mm	PH25162694	0.14	49.7	1.3	1.59
WI517	1320650	4998200	-4mm	PH25162694	0.25	29.5	0.8	3.19
WI518	1320700	4998200	-4mm	PH25162694	0.34	30.8	0.9	3.07
WI519	1320750	4998200	-4mm	PH25162694	0.44	18.3	0.7	1.68
WI520	1320800	4998200	-4mm	PH25162694	0.13	5.1	0.2	0.8
WI521	1320850	4998200	-4mm	PH25162694	0.11	8.9	0.2	1.42
WI522	1319650	4998300	-4mm	PH25162694	0.2	12	0.4	1.4
WI523	1319700	4998300	-4mm	PH25162694	0.35	27	1.1	1.38
WI524	1319750	4998300	-4mm	PH25162694	0.44	21.9	1	1.04
WI525	1319800	4998300	-4mm	PH25162694	0.34	20	0.9	1
WI529	1319850	4998300	-4mm	PH25162694	1.52	27.3	0.6	1.66
WI530	1319900	4998300	-4mm	PH25162694	0.86	46	3.8	2.45
WI531	1319950	4998300	-4mm	PH25162694	1.82	14.1	0.6	1.12
WI532	1320000	4998300	-4mm	PH25162694	0.4	16	0.4	1.92
WI533	1320050	4998300	-4mm	PH25162694	0.64	65.7	4	1.88
WI534	1320100	4998300	-4mm	PH25162694	0.48	34	1.5	1.1
WI535	1320150	4998300	-4mm	PH25162694	0.52	14.3	0.6	0.8
WI536	1318900	4998400	-4mm	PH25162694	0.03	14	0.4	1.14
WI537	1318950	4998400	-4mm	PH25162694	0.16	10.2	0.4	1.44
WI538	1319000	4998400	-4mm	PH25162694	0.64	13.7	7.1	1.84
WI539	1319050	4998400	-4mm	PH25162694	0.1	45.1	2.1	2.79
WI540	1319100	4998400	-4mm	PH25162694	0.12	20.1	0.8	1.48
WI541	1319150	4998400	-4mm	PH25162694	0.56	15.1	0.3	1.46
WI542	1319200	4998400	-4mm	PH25162694	0.3	10	0.1	0.96
WI543	1319250	4998400	-4mm	PH25162694	0.64	31.5	2.1	1.54
WI544	1319300	4998400	-4mm	PH25162694	1.48	17.3	0.7	0.6
WI545	1319350	4998400	-4mm	PH25162694	0.89	31.7	1.9	0.84
WI546	1319400	4998400	-4mm	PH25162694	2.52	14.4	0.9	0.18

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WI547	1319450	4998400	-4mm	PH25162694	0.57	10.2	0.7	0.49
WI548	1319500	4998400	-4mm	PH25162694	0.2	13.7	0.3	0.69
WI549	1319550	4998400	-4mm	PH25162694	0.44	26.6	0.9	0.56
WI550	1319600	4998400	-4mm	PH25162694	0.21	3.8	0.6	0.3
WI554	1319650	4998400	-4mm	PH25162694	0.09	14.2	0.8	0.48
WI555	1319700	4998400	-4mm	PH25162694	0.12	29	1.4	1.28
WI556	1319750	4998400	-4mm	PH25162694	0.16	34.9	2	0.75
WI557	1319800	4998400	-4mm	PH25162694	0.21	16.8	1.3	0.31
WI558	1319850	4998400	-4mm	PH25162694	0.17	27	1.2	0.8
WI559	1319900	4998400	-4mm	PH25162694	0.2	10.8	1.1	0.16
WI560	1319950	4998400	-4mm	PH25162694	0.2	4.9	0.5	0.21
WI561	1320000	4998400	-4mm	PH25162694	0.18	10	0.5	0.21
WI562	1320050	4998400	-4mm	PH25162694	0.17	7.3	0.5	0.36
WI563	1320100	4998400	-4mm	PH25162694	0.19	4	0.6	0.29
WI564	1320150	4998400	-4mm	PH25162694	0.26	12.2	1.3	0.17
WI565	1320200	4998400	-4mm	PH25162694	0.15	20.8	1.5	0.48
WI566	1320250	4998400	-4mm	PH25162694	0.23	59.9	2.2	1.14
WI567	1320300	4998400	-4mm	PH25162694	0.16	20.1	1	0.62
WI568	1320350	4998400	-4mm	PH25162694	0.25	11.8	0.6	0.3
WI569	1320400	4998400	-4mm	PH25162694	0.24	5.5	0.7	0.2
WI570	1320450	4998400	-4mm	PH25162694	0.15	8	0.7	0.17
WI571	1320500	4998400	-4mm	PH25162694	0.12	10.2	0.6	0.29
WI572	1320550	4998400	-4mm	PH25162694	0.19	7.8	0.6	0.27
WI573	1320600	4998400	-4mm	PH25162694	0.16	3.4	0.5	0.14
WI574	1320650	4998400	-4mm	PH25162694	0.36	4.6	0.8	0.3
WI575	1320700	4998400	-4mm	PH25162694	0.25	23.3	0.6	0.98
WI579	1320750	4998400	-4mm	PH25162694	0.24	22	1.4	0.51
WI580	1320800	4998400	-4mm	PH25162694	0.24	12.2	1	0.32
WI581	1320850	4998400	-4mm	PH25162694	0.24	11.4	1	0.35
WI582	1319000	4998600	-4mm	PH25162694	0.15	16.6	0.8	0.52
WI583	1319050	4998600	-4mm	PH25162694	0.53	4	0.5	0.11
WI584	1319100	4998600	-4mm	PH25162696	0.13	22	1.8	0.75
WI585	1319150	4998600	-4mm	PH25162696	0.16	21	1.5	0.4
WI586	1319200	4998600	-4mm	PH25162696	0.17	17.6	1.1	0.34
WI587	1319250	4998600	-4mm	PH25162696	0.14	12	0.4	0.4
WI588	1319300	4998600	-4mm	PH25162696	0.16	17.9	0.6	0.4
WI589	1319350	4998600	-4mm	PH25162696	0.14	15	0.5	0.54
WI590	1319400	4998600	-4mm	PH25162696	0.13	18.2	1	0.55
WI591	1319450	4998600	-4mm	PH25162696	0.25	5.7	1	0.18
WI592	1319500	4998600	-4mm	PH25162696	0.09	9.5	0.3	0.5
WI593	1319550	4998600	-4mm	PH25162696	0.09	20.3	0.6	0.53
WI594	1319600	4998600	-4mm	PH25162696	0.17	17.8	1.4	0.32
WI595	1319650	4998600	-4mm	PH25162696	0.14	14.4	0.8	0.61
WI596	1319700	4998600	-4mm	PH25162696	0.1	12	0.7	0.58
WI597	1319750	4998600	-4mm	PH25162696	0.15	27.2	1.1	1.16
WI598	1319800	4998600	-4mm	PH25162696	0.15	19.6	0.8	0.8
WI599	1319850	4998600	-4mm	PH25162696	0.13	17.8	1	0.61
WI600	1319900	4998600	-4mm	PH25162696	0.23	17.2	1.1	0.5
WI604	1319950	4998600	-4mm	PH25162696	0.21	14	1.4	0.26
WI605	1320000	4998600	-4mm	PH25162696	0.26	13	0.7	0.32
WI606	1320050	4998600	-4mm	PH25162696	0.3	17.4	0.8	0.48

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WI607	1320100	4998600	-4mm	PH25162696	0.11	16	0.5	2.42
WI608	1320150	4998600	-4mm	PH25162696	0.2	21.3	0.9	0.61
WI609	1320200	4998600	-4mm	PH25162696	0.22	21.3	0.4	1.68
WI610	1320250	4998600	-4mm	PH25162696	0.26	15.6	0.5	1.22
WI611	1320300	4998600	-4mm	PH25162696	0.34	19.6	0.3	2.58
WI612	1320350	4998600	-4mm	PH25162696	0.22	3.7	0.4	0.29
WI613	1320400	4998600	-4mm	PH25162696	0.52	44.4	1.9	1.2
WI614	1320450	4998600	-4mm	PH25162696	0.65	25.7	0.8	1.4
WI615	1320500	4998600	-4mm	PH25162696	0.15	14.4	0.3	1.36
WI616	1320550	4998600	-4mm	PH25162696	0.21	18	0.6	1.17
WI617	1320600	4998600	-4mm	PH25162696	0.08	35.4	0.6	2.31
WI618	1320650	4998600	-4mm	PH25162696	0.06	23.4	0.5	1.66
WI619	1320700	4998600	-4mm	PH25162696	0.03	18	0.2	1.46
WI620	1320750	4998600	-4mm	PH25162696	0.11	24.6	0.5	1.02
WI621	1320800	4998600	-4mm	PH25162696	0.14	9.7	0.2	1.08
WI622	1320850	4998600	-4mm	PH25162696	0.04	27.7	0.3	1.7
WI623	1320900	4998600	-4mm	PH25162696	0.26	23.2	0.3	2.11
WI624	1319100	4998800	-4mm	PH25162696	0.12	54.4	2.7	0.64
WI625	1319150	4998800	-4mm	PH25162696	0.06	44.5	2.8	0.99
WI629	1319200	4998800	-4mm	PH25162696	0.1	30.6	1.7	0.49
WI630	1319250	4998800	-4mm	PH25162696	0.04	16.4	0.3	1.13
WI631	1319300	4998800	-4mm	PH25162696	0.08	19.3	0.2	2.07
WI632	1319350	4998800	-4mm	PH25162696	0.01	17.4	0.2	1.56
WI633	1319400	4998800	-4mm	PH25162696	0.04	22.1	0.4	2.18
WI634	1319450	4998800	-4mm	PH25162696	0.02	19.7	0.3	1.58
WI635	1319500	4998800	-4mm	PH25162696	0.02	15.2	0.2	2.55
WI636	1319550	4998800	-4mm	PH25162696	0.14	40.2	0.5	3.4
WI637	1319600	4998800	-4mm	PH25162696	0.09	23.3	0.3	2.33
WI638	1319650	4998800	-4mm	PH25162696	0.06	12.8	0.1	1.67
WI639	1319700	4998800	-4mm	PH25162696	0.07	11.4	0.2	1.96
WI640	1319750	4998800	-4mm	PH25162696	0.56	14.7	0.2	1.79
WI641	1319800	4998800	-4mm	PH25162696	0.57	20.8	0.8	0.68
WI642	1319850	4998800	-4mm	PH25162696	0.33	19.2	0.1	1.36
WI643	1319900	4998800	-4mm	PH25162696	0.14	34	0.5	2.85
WI644	1319950	4998800	-4mm	PH25162696	0.08	12.2	0.2	1.23
WI645	1320000	4998800	-4mm	PH25162696	0.09	13	0.3	1.72
WI646	1320050	4998800	-4mm	PH25162696	0.46	26.2	1.1	0.94
WI647	1320100	4998800	-4mm	PH25162696	0.89	59.8	1.2	1.77
WI648	1320150	4998800	-4mm	PH25162696	0.39	26.2	1.1	1.08
WI649	1320200	4998800	-4mm	PH25162696	0.36	30.1	0.9	1.34
WI650	1320250	4998800	-4mm	PH25162696	0.44	12.2	0.5	0.71
WI654	1320300	4998800	-4mm	PH25162696	0.26	14.8	0.6	0.8
WI655	1320350	4998800	-4mm	PH25162696	0.62	19.1	0.7	1.38
WI656	1320400	4998800	-4mm	PH25162696	0.31	12.2	0.4	0.9
WI657	1320450	4998800	-4mm	PH25162696	0.21	14.6	0.4	1.69
WI658	1320500	4998800	-4mm	PH25162696	1.1	125.5	2.5	2.51
WI659	1320550	4998800	-4mm	PH25162696	1.84	12	0.3	1.16
WI660	1320600	4998800	-4mm	PH25162696	0.37	13	0.5	0.81
WI661	1320700	4998800	-4mm	PH25162696	0.5	7.2	0.2	0.55
WI662	1321400	4998800	-4mm	PH25162696	0.32	15.5	0.3	1.6
WI663	1321450	4998800	-4mm	PH25162696	0.19	16.2	0.3	2.44

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WI664	1321500	4998800	-4mm	PH25162696	0.22	6.1	0.1	1.79
WI665	1321550	4998800	-4mm	PH25162696	0.17	5.3	0.1	1.24
WI666	1321600	4998800	-4mm	PH25162696	0.28	5.4	0.1	1.64
WI667	1321650	4998800	-4mm	PH25162696	0.07	4.6	0.1	1.42
WI668	1321700	4998800	-4mm	PH25162696	0.03	8.2	0.2	1.84
WI669	1321750	4998800	-4mm	PH25162696	0.18	5.8	0.1	1.98
WI670	1321800	4998800	-4mm	PH25162696	0.28	3.4	0.1	1.43
WI671	1321850	4998800	-4mm	PH25162696	0.05	7.7	0.2	2
WI672	1321900	4998800	-4mm	PH25162696	0.1	10.6	0.3	2.64
WI673	1321950	4998800	-4mm	PH25162696	0.02	3.6	0.2	1.84
WI674	1322000	4998800	-4mm	PH25162696	0.17	11.6	0.3	3.2
WI675	1322050	4998800	-4mm	PH25162696	0.11	5.7	0.1	1.56
WI679	1322100	4998800	-4mm	PH25162696	0.05	18	0.9	2.7
WI680	1319300	4999000	-4mm	PH25162696	0.17	17.1	0.4	1.39
WI681	1319350	4999000	-4mm	PH25162696	0.04	52.3	1	3.29
WI682	1319400	4999000	-4mm	PH25162696	0.04	26.1	0.5	1.72
WI683	1319450	4999000	-4mm	PH25162696	0.09	70.3	1.2	1.93
WI684	1319500	4999000	-4mm	PH25162696	0.33	10.5	0.2	0.73
WI685	1319550	4999000	-4mm	PH25162696	0.14	10.3	0.2	1.32
WI686	1319600	4999000	-4mm	PH25162696	0.08	16	0.4	2.28
WI687	1319650	4999000	-4mm	PH25162696	0.24	11.6	0.4	1.01
WI688	1319700	4999000	-4mm	PH25162696	0.21	5.5	0.3	0.35
WI689	1319750	4999000	-4mm	PH25162696	0.14	13.5	0.3	1.2
WI690	1319800	4999000	-4mm	PH25162696	0.1	4.4	0.2	0.48
WI691	1319850	4999000	-4mm	PH25162696	0.22	16.5	0.5	1.41
WI692	1319900	4999000	-4mm	PH25162696	0.15	7.2	0.3	0.8
WI693	1319950	4999000	-4mm	PH25162696	0.11	9	0.5	0.75
WI694	1320000	4999000	-4mm	PH25162696	0.23	15.3	0.5	1.07
WI695	1320050	4999000	-4mm	PH25162696	0.44	37.4	1.8	1.7
WI696	1320100	4999000	-4mm	PH25162696	0.48	17.7	0.8	1.4
WI697	1320150	4999000	-4mm	PH25162696	0.28	22.9	1	1.52
WI698	1320200	4999000	-4mm	PH25162696	0.47	7	0.4	0.36
WI699	1320250	4999000	-4mm	PH25162696	0.57	8.9	0.5	0.52
WI700	1320300	4999000	-4mm	PH25162696	0.25	4	0.3	0.38
WI704	1320350	4999000	-4mm	PH25162696	Lost			
WI705	1320400	4999000	-4mm	PH25162696	0.25	3.1	0.2	0.33
WI706	1320450	4999000	-4mm	PH25162696	0.51	5.1	0.2	0.36
WI707	1320500	4999000	-4mm	PH25162696	0.16	22.5	0.4	1.08
WI708	1320550	4999000	-4mm	PH25162696	0.36	9.2	0.4	0.63
WI709	1320600	4999000	-4mm	PH25162696	0.28	6.1	0.2	0.6
WI710	1320650	4999000	-4mm	PH25162696	0.94	5.8	0.1	0.63
WI711	1320700	4999000	-4mm	PH25162696	0.57	8	0.4	0.95
WI712	1320750	4999000	-4mm	PH25162696	1.38	6	0.6	0.58
WI713	1320800	4999000	-4mm	PH25162696	0.15	32	0.5	0.69
WI714	1318000	4999200	-4mm	PH25162696	0.28	13.7	0.2	0.53
WI715	1318100	4999200	-4mm	PH25162696	0.08	4.9	0.1	0.84
WI716	1318200	4999200	-4mm	PH25162696	0.07	29.8	0.5	2.43
WI717	1318300	4999200	-4mm	PH25162696	0.03	11.6	0.1	0.98
WI718	1318400	4999200	-4mm	PH25162696	0.05	22.8	0.5	2.87
WI719	1318500	4999200	-4mm	PH25162696	0.04	12.8	0.3	2.01
WI720	1318600	4999200	-4mm	PH25162696	0.04	10.6	0.2	1.2

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WI721	1318700	4999200	-4mm	PH25162696	0.09	26.5	0.6	1.96
WI722	1318800	4999200	-4mm	PH25162696	0.05	15.2	0.4	1.82

ID	East	North	Mesh	Batch	Au ppb	As ppb	Sb ppb	W ppb
WI723	1320500	4999200	-4mm	PH25162696	0.12	11.6	0.4	1.16
WI724	1320550	4999200	-4mm	PH25162696	0.28	9.4	0.6	0.16
WI725	1320600	4999200	-4mm	PH25162696	0.2	11.9	0.6	0.49
WI729	1320650	4999200	-4mm	PH25162696	0.31	10	0.4	0.21
WI730	1320700	4999200	-4mm	PH25162696	0.12	13	3.8	0.65
WI731	1320750	4999200	-4mm	PH25162696	0.32	30.9	4.1	0.95
WI732	1320800	4999200	-4mm	PH25162696	0.1	6.3	0.2	1.28
WI733	1320850	4999200	-4mm	PH25162696	0.11	12.6	0.3	1.28
WI734	1320900	4999200	-4mm	PH25162696	0.48	23.9	0.3	2.9
WI735	1320950	4999200	-4mm	PH25162696	0.48	12.8	0.2	2.74
WI736	1321000	4999200	-4mm	PH25162696	0.14	6.1	0.1	1.56
WI737	1321050	4999200	-4mm	PH25162696	0.06	17.6	0.3	1.57
WI738	1321100	4999200	-4mm	PH25162696	1.64	13.9	0.3	1.41
WI739	1321150	4999200	-4mm	PH25162696	0.11	7	0.3	2.07
IS001	1341831	5024513	-4mm	PH24170873	0.01	3.5	0.4	0.38
IS002	1341837	5024493	-4mm	PH24170873	0.02	3.6	0.3	0.53
IS003	1341849	5024475	-4mm	PH24170873	0.01	6.3	0.4	0.79
IS004	1341862	5024456	-4mm	PH24170873	0.02	5.7	0.4	0.74
IS005	1341883	5024440	-4mm	PH24170873	0.02	4.5	0.3	0.78
IS006	1341887	5024437	-4mm	PH24170873	0.02	4.4	0.3	0.84
IS007	1341899	5024430	-4mm	PH24170873	0.04	4.8	0.3	0.98
IS008	1341917	5024423	-4mm	PH24170873	0.02	3.7	0.3	0.24
IS009	1341941	5024419	-4mm	PH24170873	0.01	4.6	0.3	0.61
IS010	1341959	5024408	-4mm	PH24170873	0.02	3.9	0.3	0.7
IS011	1340363	5017650	-4mm	PH24170873	0.11	4.6	0.2	0.39
IS012	1340332	5017647	-4mm	PH24170873	0.06	5.6	0.2	0.43
IS013	1340305	5017645	-4mm	PH24170873	0.06	11.9	0.5	1.05
IS014	1340280	5017645	-4mm	PH24170873	0.08	10.8	0.3	0.65
IS015	1340255	5017645	-4mm	PH24170873	0.1	10	0.3	0.58
IS016	1340228	5017646	-4mm	PH24170873	0.13	10.3	0.4	0.26
IS017	1340205	5017643	-4mm	PH24170873	0.07	4.2	0.2	0.42
IS018	1340177	5017642	-4mm	PH24170873	0.11	4.6	0.1	0.21
IS019	1339020	5018635	-4mm	PH24170873	0.07	7.9	0.2	0.44
IS020	1339008	5018665	-4mm	PH24170873	0.06	5.4	0.2	0.19
IS021	1339014	5018690	-4mm	PH24170873	0.04	5.3	0.1	0.78
IS022	1339017	5018715	-4mm	PH24170873	0.04	6	0.2	0.44
IS023	1339006	5018743	-4mm	PH24170873	0.02	4.9	0.1	0.23
IS024	1338997	5018768	-4mm	PH24170873	0.03	3.8	0.1	0.28
IS025	1338990	5018796	-4mm	PH24170873	0.04	3.3	0.2	0.17
IS029	1338983	5018821	-4mm	PH24170873	0.02	4.1	0.3	0.18
IS030	1338974	5018849	-4mm	PH24170873	0.03	9	0.6	1.9
IS031	1338955	5018877	-4mm	PH24170873	0.07	3.6	0.1	0.74
IS032	1331619	5012665	-4mm	PH24170873	0.1	9.8	0.1	0.81
IS033	1331601	5012712	-4mm	PH24170873	0.03	15.3	0.2	1.68
IS034	1331580	5012757	-4mm	PH24170873	0.06	20.2	0.3	2.06

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IS035	1331552	5012804	-4mm	PH24170873	0.06	9.2	0.1	1.13
IS036	1331520	5012843	-4mm	PH24170873	0.07	7.4	0.1	0.6
IS037	1331494	5012886	-4mm	PH24170873	0.04	10	0.1	1.04
IS038	1331469	5012925	-4mm	PH24170873	0.09	9.1	0.1	1.09
IS039	1331438	5012968	-4mm	PH24170873	0.06	9.2	0.1	0.98
IS040	1331412	5013013	-4mm	PH24170873	0.07	7.6	0.1	0.76
IS041	1331391	5013059	-4mm	PH24170873	0.06	10.3	0.1	0.32
IS042	1331368	5013100	-4mm	PH24170873	0.01	10.1	0.1	0.85
IS043	1331352	5013132	-4mm	PH24170873	0.05	11.8	0.2	0.52
IS044	1331681	5013345	-4mm	PH24170873	0.05	7	0.1	0.82
IS045	1331707	5013299	-4mm	PH24170873	0.05	3.7	0.05	0.54
IS046	1331734	5013259	-4mm	PH24170873	0.05	10.5	0.2	1.24
IS047	1331763	5013220	-4mm	PH24170873	0.07	35.7	0.6	2.64
IS048	1331791	5013183	-4mm	PH24170873	0.13	6.6	0.2	0.41
IS049	1331819	5013137	-4mm	PH24170873	0.09	7.2	0.3	0.57
IS050	1331849	5013096	-4mm	PH24170873	0.08	6.8	0.1	0.23
IS054	1331879	5013053	-4mm	PH24172283	0.08	7.1	0.1	0.24
IS055	1331904	5013014	-4mm	PH24172283	0.08	9	0.1	0.25
IS056	1336210	5015854	-4mm	PH24172283	0.04	12.4	0.3	1.04
IS057	1336176	5015882	-4mm	PH24172283	0.05	12.3	0.4	1.23
IS058	1336135	5015920	-4mm	PH24172283	0.05	13.1	0.3	1
IS059	1336094	5015954	-4mm	PH24172283	0.06	18	0.4	1.72
IS060	1336060	5015989	-4mm	PH24172283	0.05	13.6	0.3	1
IS061	1336018	5016023	-4mm	PH24172283	0.04	10.4	0.4	1.11
IS062	1335987	5016047	-4mm	PH24172283	0.07	12.8	0.5	1.17
IS063	1335944	5016082	-4mm	PH24172283	0.05	14.2	0.5	1.03
IS064	1335911	5016108	-4mm	PH24172283	0.02	7.3	0.1	1.49
IS065	1335869	5016136	-4mm	PH24172283	0.04	11.3	0.3	1.85
IS066	1335822	5016171	-4mm	PH24172283	0.04	16.4	0.4	2.44
IS067	1335785	5016179	-4mm	PH24172283	0.07	12.6	0.3	1.18
IS068	1335748	5016228	-4mm	PH24172283	0.04	8.1	0.4	1.1
IS069	1335706	5016254	-4mm	PH24172283	0.03	11	0.2	0.67
IS070	1335668	5016286	-4mm	PH24172283	0.05	14.7	0.4	0.9
IS071	1335622	5016324	-4mm	PH24172283	0.04	12.2	0.3	1.03
IS072	1335633	5016371	-4mm	PH24172283	0.02	6.5	0.2	0.83
IS073	1335629	5016418	-4mm	PH24172283	0.02	5.8	0.2	0.55
IS074	1337363	5017883	-4mm	PH24172283	0.005	3.2	0.1	0.66
IS075	1337381	5017834	-4mm	PH24172283	0.02	4.5	0.1	0.75
IS079	1337423	5017795	-4mm	PH24172283	0.04	9.2	0.1	0.87
IS080	1337450	5017754	-4mm	PH24172283	0.03	4.8	0.2	0.81
IS081	1341008	5022915	-4mm	PH24172283	0.01	8.9	0.4	1.38
IS082	1341032	5022879	-4mm	PH24172283	0.005	3.2	0.05	0.42
IS083	1341059	5022834	-4mm	PH24172283	0.01	5.7	0.2	0.69
IS084	1341080	5022785	-4mm	PH24172283	0.02	3.4	0.2	0.96
IS085	1341103	5022742	-4mm	PH24172283	0.04	5.3	0.1	0.38
IS086	1341123	5022696	-4mm	PH24172283	0.03	4.9	0.1	0.58
IS087	1341146	5022650	-4mm	PH24172283	0.02	3.3	0.1	0.29
IS088	1341169	5022607	-4mm	PH24172283	0.02	2.7	0.1	0.19
IS089	1341219	5022589	-4mm	PH24172283	0.03	5.6	0.2	0.62
IS090	1341267	5022544	-4mm	PH24172283	0.03	3.6	0.1	0.49
IS091	1341305	5022520	-4mm	PH24172283	0.01	3.3	0.2	0.34

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IS283	1339499	5020026	-4mm	PH24170887	0.02	3.6	0.4	0.49
IS284	1339538	5020049	-4mm	PH24170887	0.02	6.4	0.3	0.66
IS285	1339588	5020048	-4mm	PH24170887	0.01	11.8	0.4	1.12
IS286	1339649	5020023	-4mm	PH24170887	0.01	6.2	0.2	0.98
IS287	1339697	5020044	-4mm	PH24170887	0.01	6.5	0.2	0.89
IS288	1339748	5020040	-4mm	PH24170887	0.03	11.3	0.3	0.87
IS289	1339801	5020022	-4mm	PH24170887	0.2	15.4	0.5	0.96
IS290	1339850	5019989	-4mm	PH24170887	0.03	10	0.3	0.39
IS291	1339902	5019974	-4mm	PH24170887	0.05	11.1	0.3	0.55
IS292	1339950	5019978	-4mm	PH24170887	0.06	4.1	0.2	0.07
IS293	1340002	5019962	-4mm	PH24170887	0.06	20.6	0.5	1.17
IS294	1340054	5019987	-4mm	PH24170887	0.38	20.4	0.5	1.25
IS295	1340096	5019983	-4mm	PH24170887	0.07	22.8	0.7	1.92
IS296	1340141	5019971	-4mm	PH24170887	0.05	26.2	0.7	3.28
IS297	1340194	5019969	-4mm	PH24170887	0.04	19.4	0.5	1.42
IS298	1340247	5019946	-4mm	PH24170887	0.04	9.9	0.3	1.62
IS299	1340299	5019931	-4mm	PH24170887	0.05	13.9	0.6	2.65
IS300	1340345	5019910	-4mm	PH24170887	0.13	14.9	0.2	1.43
IS304	1340772	5021781	-4mm	PH24170887	0.02	3.1	0.2	0.61
IS305	1340762	5021762	-4mm	PH24170887	0.02	4.3	0.2	0.89
IS306	1340814	5021754	-4mm	PH24170887	0.03	6.2	0.2	0.76
IS307	1340868	5021745	-4mm	PH24170887	0.02	4.4	0.1	0.51
IS308	1340916	5021736	-4mm	PH24170887	0.01	4.3	0.2	0.68
IS309	1340960	5021709	-4mm	PH24170887	0.01	3.3	0.1	0.52
IS310	1341006	5021683	-4mm	PH24170887	0.02	11.8	0.2	0.69
IS311	1341052	5021662	-4mm	PH24170887	0.01	3.4	0.2	0.51
IS312	1341096	5021666	-4mm	PH24170887	0.04	10.6	0.3	0.85
IS313	1341154	5021665	-4mm	PH24170887	0.01	3	0.1	0.27
IS314	1341210	5021668	-4mm	PH24170887	0.02	3	0.2	0.38
IS315	1341254	5021666	-4mm	PH24170887	0.02	2.2	0.2	0.34
IS316	1341299	5021643	-4mm	PH24170887	0.01	4.7	0.2	0.34
IS317	1341346	5021608	-4mm	PH24170887	0.01	5	0.05	0.56
IS318	1341346	5021572	-4mm	PH24170887	0.01	2.8	0.1	0.41
IS319	1341356	5021525	-4mm	PH24170887	0.04	18.5	0.6	1.54
IS320	1341422	5021513	-4mm	PH24170887	0.05	12.8	0.4	0.67
IS321	1341468	5021490	-4mm	PH24170887	0.04	9.2	0.3	0.85
IS322	1341525	5021477	-4mm	PH24170887	0.04	5.3	0.2	0.64
IS323	1341566	5021456	-4mm	PH24170887	0.05	5.3	0.2	0.39
IS324	1341607	5021428	-4mm	PH24170887	0.04	5.5	0.2	0.57
IS325	1341648	5021399	-4mm	PH24170887	0.08	5.3	0.3	0.63
DI326	1340950	5021800	-4mm	PH25172973	0.06	3.5	0.3	0.8
DI327	1341000	5021800	-4mm	PH25172973	0.03	6.7	0.4	1.02
DI328	1341050	5021800	-4mm	PH25172973	0.03	4.7	0.4	1.01
DI329	1341100	5021800	-4mm	PH25172973	0.04	22.4	0.8	2.34
DI330	1341150	5021800	-4mm	PH25172973	0.03	5.9	0.3	0.92
DI331	1341200	5021800	-4mm	PH25172973	0.03	4.4	0.4	0.78
DI332	1341250	5021800	-4mm	PH25172973	0.11	7.8	0.5	0.77
DI333	1341300	5021800	-4mm	PH25172973	0.03	6	0.4	0.82
DI334	1341350	5021800	-4mm	PH25172973	0.09	11.6	0.7	1.53
DI335	1341400	5021800	-4mm	PH25172973	0.04	6.1	0.3	1.16
DI336	1341450	5021800	-4mm	PH25172973	0.03	17.4	0.6	2.15

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DI337	1341500	5021800	-4mm	PH25172973	0.03	11.5	0.5	1.69
DI338	1341550	5021800	-4mm	PH25172973	0.13	14.4	0.5	1.92
DI339	1341600	5021800	-4mm	PH25172973	0.03	16.9	0.7	2.6
DI340	1341650	5021800	-4mm	PH25172973	0.07	20	0.8	2.56
DI341	1341700	5021800	-4mm	PH25172973	0.03	9.3	0.5	2.02
DI342	1340950	5021600	-4mm	PH25172973	0.01	3.5	0.2	0.34
DI343	1341000	5021600	-4mm	PH25172973	0.03	2.5	0.3	0.44
DI344	1341050	5021600	-4mm	PH25172973	0.04	5.8	0.9	0.52
DI345	1341100	5021600	-4mm	PH25172973	0.06	8.9	0.7	1.3
DI346	1341150	5021600	-4mm	PH25172973	0.14	4.7	0.2	0.49
DI347	1341200	5021600	-4mm	PH25172973	0.06	4.4	0.4	0.81
DI348	1341250	5021600	-4mm	PH25172973	0.1	5.2	0.3	0.55
DI349	1341300	5021600	-4mm	PH25172973	0.03	9.4	0.5	1.99
DI350	1341350	5021600	-4mm	PH25172973	0.06	16	0.5	2.38
DI354	1341400	5021600	-4mm	PH25172973	0.05	13.3	0.4	1.59
DI355	1341450	5021600	-4mm	PH25172973	0.1	11	0.6	1.73
DI356	1341500	5021600	-4mm	PH25172973	0.06	13.5	0.7	3.99
DI357	1341550	5021600	-4mm	PH25172973	0.06	16.2	0.7	1.58
DI358	1341600	5021600	-4mm	PH25172973	0.1	9.5	0.4	1.51
DI359	1341650	5021600	-4mm	PH25172973	0.15	9	0.6	1.4
DI360	1341700	5021600	-4mm	PH25172973	0.12	15.8	0.4	1.86
DI361	1340900	5021400	-4mm	PH25172973	0.01	4.2	0.2	1.96
DI362	1340950	5021400	-4mm	PH25172973	0.02	0.6	0.2	0.46
DI363	1341000	5021400	-4mm	PH25172973	0.03	8.1	0.6	1.66
DI364	1341050	5021400	-4mm	PH25172973	0.04	3.6	0.6	1
DI365	1341100	5021400	-4mm	PH25172973	0.03	6.9	0.2	1.24
DI366	1341150	5021400	-4mm	PH25172973	0.02	9.3	0.4	1.76
DI367	1341200	5021400	-4mm	PH25172973	0.03	8.2	0.5	0.75
DI368	1341250	5021400	-4mm	PH25172973	0.03	8.7	0.4	0.56
DI369	1341300	5021400	-4mm	PH25172973	0.02	11.3	0.5	1.74
DI370	1341350	5021400	-4mm	PH25172973	0.02	6	0.2	0.83
DI371	1341400	5021400	-4mm	PH25172973	0.06	6.6	0.3	1.12
DI372	1341450	5021400	-4mm	PH25172973	0.04	1	0.1	0.19
DI373	1341500	5021400	-4mm	PH25172973	0.06	9	0.5	1.18
DI374	1341550	5021400	-4mm	PH25172973	0.06	6.5	0.2	1.1
DI375	1341600	5021400	-4mm	PH25172973	0.11	3.2	0.3	0.69
DI379	1341650	5021400	-4mm	PH25172973	0.15	3.5	0.3	0.67
DI380	1341700	5021400	-4mm	PH25172973	0.16	4.7	0.2	0.23
DI381	1340400	5020800	-4mm	PH25172973	0.01	5.7	0.3	0.6
DI382	1340450	5020800	-4mm	PH25172973	0.02	4.3	0.3	0.72
DI383	1340500	5020800	-4mm	PH25172973	0.11	10.7	1.2	0.62
DI384	1340550	5020800	-4mm	PH25172973	0.02	3.6	0.1	0.34
DI385	1340600	5020800	-4mm	PH25172973	0.02	3.2	0.2	0.54
DI386	1340650	5020800	-4mm	PH25172973	0.04	7.5	0.3	0.85
DI387	1340700	5020800	-4mm	PH25172973	0.06	16.3	0.7	2.38
DI388	1340750	5020800	-4mm	PH25172973	0.07	12.6	0.5	1.58
DI389	1340800	5020800	-4mm	PH25172973	0.04	17.6	1	1.17
DI390	1340850	5020800	-4mm	PH25172973	0.01	3.5	0.2	0.47
DI391	1340900	5020800	-4mm	PH25172973	0.06	8.6	0.2	0.73
DI392	1340950	5020800	-4mm	PH25172973	0.04	5.8	0.4	1.46
DI393	1341000	5020800	-4mm	PH25172973	0.09	8.2	0.6	1.15

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DI394	1341050	5020800	-4mm	PH25172973	0.25	10.9	0.5	1.37
DI395	1341100	5020800	-4mm	PH25172973	0.17	10.4	0.4	1
DI396	1341150	5020800	-4mm	PH25172973	0.1	14	0.4	0.99
DI397	1341200	5020800	-4mm	PH25172973	0.07	11.9	0.4	0.89
DI398	1341250	5020800	-4mm	PH25172973	0.06	6.8	0.3	1.08
DI399	1341300	5020800	-4mm	PH25172973	0.15	15.8	0.6	1.72
DI400	1341350	5020800	-4mm	PH25172973	0.04	8.2	0.4	1.05
DI404	1340200	5020600	-4mm	PH25172973	0.01	3.1	0.3	0.56
DI405	1340250	5020600	-4mm	PH25172973	0.01	6.6	0.4	1.3
DI406	1340300	5020600	-4mm	PH25172973	0.05	7	0.2	1.06
DI407	1340350	5020600	-4mm	PH25172973	0.1	10.4	0.8	0.32
DI408	1340400	5020600	-4mm	PH25172973	0.04	2.1	0.3	0.22
DI409	1340450	5020600	-4mm	PH25172973	0.04	8.4	0.5	1.02
DI410	1340500	5020600	-4mm	PH25172973	0.02	10.2	0.5	0.72
DI411	1340550	5020600	-4mm	PH25172973	0.03	3.4	0.2	0.28
DI412	1340600	5020600	-4mm	PH25172973	0.02	18.6	0.5	1.64
DI413	1340650	5020600	-4mm	PH25172973	0.05	13.6	0.7	1.74
DI414	1340700	5020600	-4mm	PH25172973	0.06	4.2	0.3	0.23
DI415	1340750	5020600	-4mm	PH25172973	0.05	11.9	0.5	0.91
DI416	1340800	5020600	-4mm	PH25172973	0.04	12.2	0.6	0.86
DI417	1340850	5020600	-4mm	PH25172973	0.08	4.5	0.7	0.17
DI418	1340900	5020600	-4mm	PH25172973	0.03	7.9	0.3	0.88
DI419	1340950	5020600	-4mm	PH25172973	0.06	13.2	0.4	1.18
DI420	1341000	5020600	-4mm	PH25172973	0.15	21.1	0.6	1.78
DI421	1341050	5020600	-4mm	PH25172973	0.09	24	0.6	1.36
DI422	1341100	5020600	-4mm	PH25172973	0.06	11.8	0.3	1.01
DI423	1341150	5020600	-4mm	PH25172973	0.05	12	0.5	1.23
DI424	1341200	5020600	-4mm	PH25172973	0.14	26.3	0.8	2.16
DI425	1341250	5020600	-4mm	PH25172973	0.08	0.15	0.2	0.3
DI429	1340000	5020400	-4mm	PH25172973	0.01	5.7	0.4	2.14
DI430	1340050	5020400	-4mm	PH25172973	0.04	3.9	0.3	0.61
DI431	1340100	5020400	-4mm	PH25172973	0.06	7.8	0.7	0.4
DI432	1340150	5020400	-4mm	PH25172973	0.02	4	0.4	0.49
DI433	1340200	5020400	-4mm	PH25172973	0.03	16.2	0.3	1.55
DI434	1340250	5020400	-4mm	PH25172973	0.05	9.2	0.5	0.84
DI435	1340300	5020400	-4mm	PH25172973	0.03	3.9	0.2	0.39
DI436	1340350	5020400	-4mm	PH25172973	0.05	4.8	0.4	0.2
DI437	1340400	5020400	-4mm	PH25172973	0.02	13.4	0.6	0.92
DI438	1340450	5020400	-4mm	PH25172973	0.07	4.5	0.5	0.31
DI439	1340500	5020400	-4mm	PH25172973	0.09	7.4	0.5	0.23
DI440	1340550	5020400	-4mm	PH25172973	0.1	25	0.9	1.9
DI441	1340600	5020400	-4mm	PH25172973	0.06	20.8	0.6	0.9
DI442	1340650	5020400	-4mm	PH25172973	0.12	12.8	0.3	0.94
DI443	1340700	5020400	-4mm	PH25172973	0.21	6.7	0.4	0.17
DI444	1340750	5020400	-4mm	PH25172973	0.06	15.4	0.6	1
DI445	1340800	5020400	-4mm	PH25172973	0.07	15	0.8	0.93
DI446	1340850	5020400	-4mm	PH25172973	0.08	10.2	0.9	0.45
DI447	1340900	5020400	-4mm	PH25172973	0.07	0.5	0.6	0.12
DI448	1340950	5020400	-4mm	PH25172973	0.05	16	0.5	1.26
DI449	1341000	5020400	-4mm	PH25172973	0.06	23.4	0.8	1.62
DI450	1341050	5020400	-4mm	PH25172973	0.04	15.7	0.4	1.06

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DI454	1341100	5020400	-4mm	PH25172973	0.05	15	0.4	1.15
DI455	1339600	5020200	-4mm	PH25172973	0.07	6.1	0.3	1.02
DI456	1339650	5020200	-4mm	PH25172973	0.16	15.8	0.7	1.03
DI457	1339700	5020200	-4mm	PH25172973	0.14	69.6	4.5	2.11
DI458	1339750	5020200	-4mm	PH25172973	0.11	24.7	1.6	0.79
DI459	1339800	5020200	-4mm	PH25172973	0.14	27.7	1.4	1.19
DI460	1339850	5020200	-4mm	PH25172973	0.11	14.8	0.8	0.73
DI461	1339900	5020200	-4mm	PH25172973	0.09	24.4	0.7	1.05
DI462	1339950	5020200	-4mm	PH25172973	0.07	30.9	2.9	2.09
DI463	1340000	5020200	-4mm	PH25172973	0.11	17.8	0.8	0.79
DI464	1340050	5020200	-4mm	PH25172973	0.08	16.6	0.5	1.47
DI465	1340100	5020200	-4mm	PH25172973	0.08	11.8	0.7	0.57
DI466	1340150	5020200	-4mm	PH25172973	0.07	5.4	0.6	0.32
DI467	1340200	5020200	-4mm	PH25172973	0.49	8.9	0.6	0.22
DI468	1340250	5020200	-4mm	PH25172973	0.11	36.2	1.5	1.78
DI469	1340300	5020200	-4mm	PH25172973	0.13	26.2	1.3	1.38
DI470	1340350	5020200	-4mm	PH25172973	0.03	9.2	0.6	0.61
DI471	1340400	5020200	-4mm	PH25172973	0.1	14.2	0.6	0.76
DI472	1340450	5020200	-4mm	PH25172973	0.1	36.3	1.9	1.02
DI473	1340500	5020200	-4mm	PH25172973	0.09	13.3	0.6	0.77
DI474	1340550	5020200	-4mm	PH25172973	0.11	3.7	0.6	0.13
DI475	1340600	5020200	-4mm	PH25172973	0.14	12.8	0.5	0.36
DI479	1340650	5020200	-4mm	PH25172973	0.08	16.2	0.6	0.86
DI480	1340700	5020200	-4mm	PH25172973	0.1	9.2	0.4	0.33
DI481	1340750	5020200	-4mm	PH25172973	0.08	12.8	0.5	0.67
DI482	1340800	5020200	-4mm	PH25172973	0.13	13.4	0.5	0.92
DI483	1340850	5020200	-4mm	PH25172973	0.1	12.4	1.1	0.65
DI484	1340900	5020200	-4mm	PH25172973	0.14	5.5	0.4	0.17
DI485	1340950	5020200	-4mm	PH25172973	0.12	15.2	1.2	0.58
DI486	1341000	5020200	-4mm	PH25172973	0.15	7.1	0.5	0.49
DI487	1341050	5020200	-4mm	PH25172973	0.06	9.9	1.3	0.47
DI488	1341100	5020200	-4mm	PH25172973	0.04	36.9	1.5	3.14
DI489	1341150	5020200	-4mm	PH25172973	0.09	17.2	0.6	0.67
DI490	1341200	5020200	-4mm	PH25172973	0.01	9.4	0.4	0.83
DI491	1341250	5020200	-4mm	PH25172973	0.09	32.7	0.9	0.99
DI492	1341300	5020200	-4mm	PH25172973	0.03	26	0.6	0.66
DI493	1341350	5020200	-4mm	PH25172973	0.07	5.6	0.4	0.74
DI494	1341400	5020200	-4mm	PH25172973	0.06	5.8	0.3	0.71
DI495	1341450	5020200	-4mm	PH25172973	0.08	2.5	0.7	0.28
DI496	1341500	5020200	-4mm	PH25172973	0.04	22.8	1.3	2.25
DI497	1339500	5020000	-4mm	PH25172973	0.04	4.6	0.4	0.68
DI498	1339550	5020000	-4mm	PH25172973	0.15	4.6	0.3	0.71
DI499	1339600	5020000	-4mm	PH25172973	0.02	4.1	0.3	0.54
DI504	1339700	5020000	-4mm	PH25172973	0.03	6.6	0.3	1.16
DI505	1339750	5020000	-4mm	PH25172973	0.06	14.1	0.8	1.9
DI506	1339800	5020000	-4mm	PH25172973	0.08	13.4	0.7	1.28
DI507	1339850	5020000	-4mm	PH25172973	0.09	2.7	0.3	0.37
DI508	1339900	5020000	-4mm	PH25172973	0.08	7.9	0.3	0.67
DI509	1339950	5020000	-4mm	PH25172973	0.1	0.15	0.3	0.08
DI510	1340000	5020000	-4mm	PH25172973	0.07	3.2	0.1	0.21
DI511	1340050	5020000	-4mm	PH25172973	0.06	27.7	1	3.09

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DI512	1340100	5020000	-4mm	PH25172973	0.09	18.2	0.9	2.24
DI513	1340150	5020000	-4mm	PH25172973	0.06	6.5	0.3	0.59
DI514	1340200	5020000	-4mm	PH25172973	0.06	6.9	0.4	0.64
DI515	1340250	5020000	-4mm	PH25172973	0.05	5.1	0.2	0.89
DI516	1340300	5020000	-4mm	PH25172973	0.07	2.7	0.2	0.18
DI517	1340350	5020000	-4mm	PH25172973	0.16	6.7	0.3	1.2
DI518	1340400	5020000	-4mm	PH25172973	0.15	8.3	0.4	1
DI519	1340450	5020000	-4mm	PH25172973	0.23	12.2	0.9	1.94
DI520	1340500	5020000	-4mm	PH25172973	0.11	5.6	0.4	0.79
DI521	1340550	5020000	-4mm	PH25172973	0.1	9.8	0.4	0.9
DI522	1340600	5020000	-4mm	PH25172973	0.27	15.8	0.7	0.85
DI523	1340650	5020000	-4mm	PH25172973	0.1	10.4	0.9	0.43
DI524	1340700	5020000	-4mm	PH25172973	0.09	7.4	0.6	0.56
DI525	1340750	5020000	-4mm	PH25172973	0.41	24.1	1.2	1.6
DI529	1340800	5020000	-4mm	PH25172973	0.09	12.4	0.7	0.69
DI530	1340850	5020000	-4mm	PH25172973	0.16	6	0.6	0.23
DI531	1340900	5020000	-4mm	PH25172973	0.12	11.2	0.8	0.54
DI532	1340950	5020000	-4mm	PH25172973	1.04	18.8	1.7	1
DI533	1341000	5020000	-4mm	PH25172973	0.21	12.6	1.3	0.53
DI534	1341050	5020000	-4mm	PH25172973	0.1	5.1	0.6	0.23
DI535	1341100	5020000	-4mm	PH25172973	0.08	13.8	0.4	0.59
DI536	1341150	5020000	-4mm	PH25172973	0.04	16.5	0.6	0.86
DI537	1341200	5020000	-4mm	PH25172973	0.01	12.8	0.6	0.65
DI538	1341250	5020000	-4mm	PH25172973	0.01	14.6	0.5	1.09
DI539	1341300	5020000	-4mm	PH25172973	0.08	77.5	1.5	3.62
DI540	1341350	5020000	-4mm	PH25172973	0.11	72.7	2.6	4.18
DI543	1339700	5019800	-4mm	PH25172973	0.01	6.1	0.3	0.65
DI544	1339750	5019800	-4mm	PH25172973	0.04	5.2	0.4	0.4
DI545	1339800	5019800	-4mm	PH25172973	0.01	9.9	0.5	1.32
DI546	1339850	5019800	-4mm	PH25172973	0.06	1.6	0.1	0.25
DI547	1339900	5019800	-4mm	PH25172973	0.04	0.15	0.1	0.14
DI548	1339950	5019800	-4mm	PH25172973	0.04	2.5	0.2	0.59
DI549	1340000	5019800	-4mm	PH25172973	0.07	13.2	0.5	1.77
DI553	1340050	5019800	-4mm	PH25172973	0.08	3.6	0.2	0.27
DI554	1340100	5019800	-4mm	PH25172973	0.12	3.7	0.2	0.76
DI555	1340150	5019800	-4mm	PH25172973	0.04	8.1	0.3	0.62
DI556	1340200	5019800	-4mm	PH25172973	0.08	15	0.6	1.64
DI557	1340250	5019800	-4mm	PH25172973	0.08	8.3	0.2	0.68
DI558	1340300	5019800	-4mm	PH25172973	0.04	7.3	0.3	0.93
DI559	1340350	5019800	-4mm	PH25172973	0.05	7.9	0.2	0.86
DI560	1340400	5019800	-4mm	PH25172973	0.03	2.6	0.3	0.65
DI561	1340450	5019800	-4mm	PH25172973	0.11	6	0.3	1.18
DI562	1340500	5019800	-4mm	PH25172973	0.04	7.3	0.2	1.86
DI563	1340550	5019800	-4mm	PH25172973	0.06	12.6	0.4	2.38
DI564	1340600	5019800	-4mm	PH25172973	0.03	11	0.4	2
DI565	1340650	5019800	-4mm	PH25172973	0.04	10.4	0.2	1.9
DI566	1340700	5019800	-4mm	PH25172973	0.02	8.9	0.2	1.38
DI567	1340750	5019800	-4mm	PH25172973	0.05	11.2	0.3	2.19
DI568	1340800	5019800	-4mm	PH25172973	0.03	21.8	0.3	1.82
DI569	1340850	5019800	-4mm	PH25172973	0.18	79.2	1.2	4.41
DI570	1340900	5019800	-4mm	PH25172973	0.11	8.6	0.3	1.46

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DI571	1340950	5019800	-4mm	PH25172973	0.07	14.2	0.4	1.18
DI572	1341000	5019800	-4mm	PH25172973	0.13	93.7	1.2	3.91
DI573	1339700	5019600	-4mm	PH25172973	3.55	3.3	0.7	0.17
DI574	1339750	5019600	-4mm	PH25172973	0.07	7.8	0.3	0.87
DI575	1339800	5019600	-4mm	PH25172973	0.03	4.9	0.2	0.65
DI579	1339850	5019600	-4mm	PH25172973	0.05	8.4	0.4	1.68
DI580	1339900	5019600	-4mm	PH25172973	0.03	8.7	0.2	0.4
DI581	1339950	5019600	-4mm	PH25172973	0.12	7.6	0.4	0.15
DI582	1340000	5019600	-4mm	PH25172973	0.06	8.4	0.2	0.57
DI583	1340050	5019600	-4mm	PH25172973	0.06	4.1	0.1	0.31
DI584	1340100	5019600	-4mm	PH25172973	0.04	6.9	0.3	0.77
DI585	1340150	5019600	-4mm	PH25172973	0.08	12.6	0.3	1.38
DI586	1340200	5019600	-4mm	PH25172973	0.1	43.8	1.4	4.24
DI587	1340250	5019600	-4mm	PH25172973	0.05	13.1	0.3	0.98
DI588	1340300	5019600	-4mm	PH25172973	0.03	5	0.2	0.49
DI589	1340350	5019600	-4mm	PH25172973	0.18	23.4	1	3.55
DI590	1340400	5019600	-4mm	PH25172973	0.06	7	0.3	0.99
DI591	1340450	5019600	-4mm	PH25172973	0.06	12.7	0.6	2.58
DI592	1340500	5019600	-4mm	PH25172973	0.08	5	0.4	1.82
DI593	1339700	5019400	-4mm	PH25172973	0.04	0.15	0.2	0.18
DI594	1339750	5019400	-4mm	PH25172973	0.02	7.5	0.7	0.36
DI595	1339800	5019400	-4mm	PH25172973	0.05	4.4	0.2	0.49
DI596	1339850	5019400	-4mm	PH25172973	0.08	20	1	0.95
DI597	1339900	5019400	-4mm	PH25172973	0.07	20.2	1	0.79
DI598	1339950	5019400	-4mm	PH25172973	0.07	5.1	0.5	0.49
DI599	1340000	5019400	-4mm	PH25172973	0.1	4.7	0.3	0.27
DI600	1340050	5019400	-4mm	PH25172973	0.11	8.2	0.3	0.32
DI604	1340100	5019400	-4mm	PH25172973	0.11	5.2	0.2	0.16
DI605	1340150	5019400	-4mm	PH25172973	0.08	10.6	0.2	0.53
DI606	1340200	5019400	-4mm	PH25172973	0.15	13.8	0.5	1.52
DI607	1340250	5019400	-4mm	PH25172973	0.14	14.8	0.5	1.63
DI608	1340300	5019400	-4mm	PH25172973	0.15	11.7	0.3	0.69
DI609	1340350	5019400	-4mm	PH25172973	0.21	9.8	0.3	1.18
DI610	1340400	5019400	-4mm	PH25172973	0.19	21.5	1	3.46
DI611	1340450	5019400	-4mm	PH25172973	0.21	25.6	1.1	0.84
DI612	1339800	5018200	-4mm	PH25172973	0.09	5.5	0.2	0.26
DI613	1339850	5018200	-4mm	PH25172973	0.12	8.3	0.3	0.56
DI614	1339900	5018200	-4mm	PH25172973	0.06	15.2	0.7	1.26
DI615	1339950	5018200	-4mm	PH25172973	0.08	8.1	0.3	0.45
DI616	1340000	5018200	-4mm	PH25172973	0.05	12.4	0.4	1.6
DI617	1340050	5018200	-4mm	PH25172973	0.08	7.6	0.4	0.84
DI618	1340100	5018200	-4mm	PH25172973	0.08	18.1	0.9	3.48
DI619	1340200	5018200	-4mm	PH25172973	0.14	24.4	0.6	1.54
DI620	1340300	5018200	-4mm	PH25172973	0.13	16.8	0.4	0.62
DI621	1340350	5018200	-4mm	PH25172973	0.13	11.4	0.3	0.47
DI622	1331860	5013435	-4mm	PH25172973	0.03	8.4	0.1	0.77
DI623	1331890	5013395	-4mm	PH25172973	0.11	3.1	0.1	0.14
DI624	1331920	5013355	-4mm	PH25172973	0.12	4.8	0.2	0.37
DI625	1331950	5013315	-4mm	PH25172973	0.07	17.2	0.5	0.93
DI629	1331980	5013275	-4mm	PH25178048	0.13	22.7	0.5	0.75
DI630	1332010	5013235	-4mm	PH25178048	0.18	11.2	0.3	0.37

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DI631	1332040	5013195	-4mm	PH25178048	0.13	13.1	0.4	0.4
DI632	1332070	5013155	-4mm	PH25178048	0.17	20.5	0.2	0.6
DI633	1332100	5013115	-4mm	PH25178048	0.16	20.5	0.7	0.83
DI634	1331525	5013205	-4mm	PH25178048	0.19	8.4	0.2	0.51
DI635	1331555	5013165	-4mm	PH25178048	0.29	16.7	0.2	0.62
DI636	1331585	5013125	-4mm	PH25178048	0.05	8.5	0.2	0.71
DI637	1331615	5013085	-4mm	PH25178048	0.15	8.3	0.2	0.71
DI638	1331645	5013045	-4mm	PH25178048	0.13	8.6	0.1	0.91
DI639	1331675	5013005	-4mm	PH25178048	0.11	15	0.2	0.58
DI640	1331705	5012965	-4mm	PH25178048	0.13	9.7	0.1	0.17
DI641	1331735	5012925	-4mm	PH25178048	0.1	7.8	0.3	0.39
DI642	1332850	5013130	-4mm	PH25178048	0.64	14.6	0.4	0.84
DI643	1332880	5013090	-4mm	PH25178048	0.31	21.9	0.6	0.97
DI644	1332910	5013050	-4mm	PH25178048	0.26	17.7	0.3	0.64
DI645	1332940	5013010	-4mm	PH25178048	0.31	21.8	0.4	0.88
DI646	1332970	5012970	-4mm	PH25178048	1.02	20.8	0.4	0.77
DI647	1333000	5012930	-4mm	PH25178048	0.43	24.8	2	1.98
DI648	1333030	5012890	-4mm	PH25178048	0.24	164.5	28.3	29.3
DI649	1333060	5012850	-4mm	PH25178048	2.21	17.3	0.7	1.18
DI650	1333090	5012810	-4mm	PH25178048	0.46	30	1.8	1.22
DI654	1333120	5012770	-4mm	PH25178048	0.31	37.6	2.2	1.1
DI655	1333150	5012730	-4mm	PH25178048	0.96	34.6	2.4	1.54
DI656	1333180	5012690	-4mm	PH25178048	0.68	18.2	2.4	1.9
DI657	1333135	5013230	-4mm	PH25178048	0.64	30.6	1	3.21
DI658	1333165	5013190	-4mm	PH25178048	0.37	24.7	0.7	2.02
DI659	1333195	5013150	-4mm	PH25178048	0.84	33.8	1.1	1.9
DI660	1333225	5013110	-4mm	PH25178048	0.83	30.6	1.7	3.02
DI661	1333255	5013070	-4mm	PH25178048	0.45	18.6	1.2	3.03
DI662	1333285	5013030	-4mm	PH25178048	0.45	29.8	3.7	2.82
DI663	1333315	5012990	-4mm	PH25178048	0.97	14.7	2.9	0.99
DI664	1333345	5012950	-4mm	PH25178048	0.44	17.8	2.7	1.34
DI665	1333375	5012910	-4mm	PH25178048	0.11	90.1	4	8.45
DI666	1333405	5012870	-4mm	PH25178048	0.92	74.7	6.7	3.62
DI667	1333435	5012830	-4mm	PH25178048	0.56	30.4	3.2	3.72
DI668	1333465	5012790	-4mm	PH25178048	1.3	65.2	14.4	12.1
DI669	1333495	5012750	-4mm	PH25178048	2.08	20	2.5	2.29
DI670	1329075	5011930	-4mm	PH25178048	0.04	3	0.05	0.4
DI671	1329125	5011925	-4mm	PH25178048	0.03	3	0.05	0.61
DI672	1329175	5011920	-4mm	PH25178048	0.04	5.1	0.05	0.95
DI673	1329225	5011910	-4mm	PH25178048	0.06	3.6	0.1	0.54
DI674	1329275	5011920	-4mm	PH25178048	0.08	8.4	0.2	0.15
DI675	1329325	5011935	-4mm	PH25178048	0.03	8.4	0.2	1.46
DI679	1329375	5011950	-4mm	PH25178048	0.06	4	0.05	0.68
DI680	1329425	5011950	-4mm	PH25178048	0.04	7.7	0.1	0.97
DI681	1329475	5011950	-4mm	PH25178048	0.04	7.5	0.1	0.95
DI682	1329525	5011950	-4mm	PH25178048	0.06	6.3	0.1	1.12
DI683	1329575	5011950	-4mm	PH25178048	0.1	7.3	0.1	1.02
DI684	1329625	5011935	-4mm	PH25178048	0.11	7.5	0.1	1.14
DI685	1329675	5011930	-4mm	PH25178048	0.16	10.4	0.2	1.16
DI686	1329725	5011930	-4mm	PH25178048	0.08	8.1	0.1	1.01
DI687	1329775	5011910	-4mm	PH25178048	0.09	7	0.1	0.94

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DI688	1329820	5011900	-4mm	PH25178048	0.1	6.4	0.1	0.73
DI689	1329836	5011885	-4mm	PH25178048	0.08	5.7	0.1	0.52
DI690	1329852	5011870	-4mm	PH25178048	0.19	2.9	0.1	0.25
DI691	1329868	5011855	-4mm	PH25178048	0.15	5.7	0.1	0.75
DI692	1329884	5011840	-4mm	PH25178048	0.18	6.9	0.2	0.65
DI693	1329900	5011825	-4mm	PH25178048	1.22	8.7	0.2	0.11
DI694	1329916	5011810	-4mm	PH25178048	2.84	14.9	0.5	1.18
DI695	1329932	5011795	-4mm	PH25178048	0.7	49.3	0.8	1.36
DI696	1329948	5011780	-4mm	PH25178048	0.28	8.7	0.2	0.73
DI697	1329964	5011765	-4mm	PH25178048	0.44	7	0.2	0.33
DI698	1329980	5011750	-4mm	PH25178048	0.38	5.3	0.2	1.14
DI699	1330010	5011710	-4mm	PH25178048	0.34	17.8	0.3	2.66
DI700	1330040	5011670	-4mm	PH25178048	0.27	11.1	0.5	1.16
DI704	1330070	5011630	-4mm	PH25178048	0.36	6.3	0.2	0.51
DI705	1330100	5011590	-4mm	PH25178048	0.39	7.9	0.2	0.31
DI706	1330130	5011550	-4mm	PH25178048	0.22	17.3	0.4	1.77
DI707	1330160	5011510	-4mm	PH25178048	0.18	10.6	0.2	1.72
DI708	1330190	5011470	-4mm	PH25178048	0.28	21.6	0.4	3.29
DI709	1330220	5011430	-4mm	PH25178048	0.4	8.5	0.2	0.99
DI711	1330280	5011350	-4mm	PH25178048	0.11	22.1	0.6	1.2
DI712	1330310	5011310	-4mm	PH25178048	0.74	21.2	0.6	1.02
DI713	1330340	5011270	-4mm	PH25178048	0.67	13.4	0.3	1.15
DI714	1330370	5011230	-4mm	PH25178048	0.2	11.6	0.3	1.06
DI715	1340700	5021200	-4mm	PH25178048	0.01	5.7	0.3	0.27
DI716	1340750	5021200	-4mm	PH25178048	0.03	7.2	0.3	1.14
DI717	1340800	5021200	-4mm	PH25178048	0.01	1.7	0.1	0.51
DI718	1340850	5021200	-4mm	PH25178048	0.22	26.8	1.9	10.15
DI719	1340900	5021200	-4mm	PH25178048	0.15	0.15	0.1	0.23
DI720	1340950	5021200	-4mm	PH25178048	0.08	8.7	0.4	0.86
DI721	1341000	5021200	-4mm	PH25178048	0.07	5.9	0.4	0.97
DI722	1341050	5021200	-4mm	PH25178048	0.05	5.1	0.3	0.7
DI723	1341100	5021200	-4mm	PH25178048	0.02	4.4	0.2	0.44
DI724	1341150	5021200	-4mm	PH25178048	0.05	5.5	0.3	0.72
DI725	1341200	5021200	-4mm	PH25178048	0.03	2.6	0.2	0.75
DI729	1341250	5021200	-4mm	PH25178048	0.04	6.4	0.1	0.44
DI730	1341300	5021200	-4mm	PH25178048	0.18	7.8	0.6	0.55
DI731	1341350	5021200	-4mm	PH25178048	0.04	9.2	0.3	0.73
DI732	1341400	5021200	-4mm	PH25178048	0.07	11.3	0.4	1.34
DI733	1341450	5021200	-4mm	PH25178048	0.08	6.4	0.2	0.71
DI734	1341500	5021200	-4mm	PH25178048	0.07	6.4	0.3	0.98
DI735	1341550	5021200	-4mm	PH25178048	0.15	5.9	0.3	0.56
DI736	1341600	5021200	-4mm	PH25178048	0.03	7.4	0.3	1.1
DI737	1341650	5021200	-4mm	PH25178048	0.02	6.3	0.3	1.03
DI738	1341700	5021200	-4mm	PH25178048	0.04	13.6	0.6	2.16
DI739	1341750	5021200	-4mm	PH25178048	0.04	12.2	0.4	1.81
DI740	1341800	5021200	-4mm	PH25178048	0.03	11.8	0.5	1.56
DI741	1341850	5021200	-4mm	PH25178048	0.02	10.9	0.3	1.1
DI742	1341900	5021200	-4mm	PH25178048	0.03	6.9	0.3	0.84
DI743	1341950	5021200	-4mm	PH25178048	0.03	10.7	0.4	1.36
DI744	1342000	5021200	-4mm	PH25178048	0.03	9.3	0.4	1.3
DI745	1342050	5021200	-4mm	PH25178048	0.09	10.7	0.4	0.82

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DI746	1340600	5021000	-4mm	PH25178048	0.07	5.7	0.6	0.18
DI747	1340650	5021000	-4mm	PH25178048	0.09	4.2	0.4	0.25
DI748	1340700	5021000	-4mm	PH25178048	0.1	5.8	0.6	0.38
DI749	1340750	5021000	-4mm	PH25178048	0.06	15.5	1.2	0.98
DI750	1340800	5021000	-4mm	PH25178048	0.02	4.5	0.1	0.43
DI754	1340850	5021000	-4mm	PH25178048	0.04	20.5	0.5	1.42
DI755	1340900	5021000	-4mm	PH25178048	0.04	13.8	0.4	1
DI756	1340950	5021000	-4mm	PH25178048	0.05	8.4	0.2	0.87
DI757	1341000	5021000	-4mm	PH25178048	0.04	17	0.3	1.34
DI758	1341050	5021000	-4mm	PH25178048	0.05	9.4	0.2	1.39
DI759	1341100	5021000	-4mm	PH25178048	0.08	19.3	0.7	2.68
DI760	1341150	5021000	-4mm	PH25178048	0.22	13.6	0.4	1.28
DI761	1341200	5021000	-4mm	PH25178048	0.21	22.1	0.7	2.32
DI762	1341250	5021000	-4mm	PH25178048	0.05	2.7	0.6	0.97
DI763	1341300	5021000	-4mm	PH25178048	0.35	9.4	0.6	0.7
DI764	1341350	5021000	-4mm	PH25178048	0.09	14.2	0.4	0.93
DI765	1341400	5021000	-4mm	PH25178048	0.12	3.6	0.2	0.26
DI766	1341450	5021000	-4mm	PH25178048	0.1	13.4	0.4	1.68
DI767	1341500	5021000	-4mm	PH25178048	0.1	19.7	0.5	1.7
DI768	1339600	5019000	-4mm	PH25178048	0.06	4.9	0.2	0.72
DI769	1339650	5019000	-4mm	PH25178048	0.05	5.2	0.2	0.45
DI770	1339700	5019000	-4mm	PH25178048	0.06	4.9	0.2	0.6
DI771	1339750	5019000	-4mm	PH25178048	0.08	4.6	0.2	0.57
DI772	1339800	5019000	-4mm	PH25178048	0.04	7.6	0.3	1.12
DI773	1339850	5019000	-4mm	PH25178048	0.07	13.3	0.5	1.28
DI774	1339900	5019000	-4mm	PH25178048	0.06	5.7	0.2	0.56
DI775	1340000	5019000	-4mm	PH25178048	0.09	10.8	0.2	0.53
DI779	1340100	5019000	-4mm	PH25178048	0.48	18	0.5	1.32
DI780	1340200	5019000	-4mm	PH25178048	0.12	25.1	0.7	1.84
DI781	1340300	5019000	-4mm	PH25178048	0.17	10.1	0.4	0.41
DI782	1340350	5019000	-4mm	PH25178048	0.15	19.2	0.5	1.13
DI783	1340400	5019000	-4mm	PH25178048	0.17	23.5	1	1.54
DI784	1340450	5019000	-4mm	PH25178048	0.14	36.8	0.9	0.92
DI785	1340500	5019000	-4mm	PH25178048	0.11	0.15	0.3	0.23
DI786	1340550	5019000	-4mm	PH25178048	0.1	0.15	0.1	0.3
DI787	1339600	5018600	-4mm	PH25178048	0.07	0.7	0.2	0.19
DI788	1339650	5018600	-4mm	PH25178048	0.12	6.6	0.2	0.31
DI789	1339700	5018600	-4mm	PH25178048	0.08	5.3	0.3	0.46
DI790	1339750	5018600	-4mm	PH25178048	0.18	9.6	0.6	0.24
DI791	1339800	5018600	-4mm	PH25178048	0.11	8.5	0.3	0.38
DI792	1339850	5018600	-4mm	PH25178048	0.08	11.6	0.4	0.69
DI793	1339900	5018600	-4mm	PH25178048	0.14	13.1	0.4	0.52
DI794	1340000	5018600	-4mm	PH25178048	0.21	16.1	0.7	1.1
DI795	1340100	5018600	-4mm	PH25178048	0.12	8.6	0.3	0.54
DI796	1340200	5018600	-4mm	PH25178048	0.14	10.7	0.3	0.5
DI797	1340300	5018600	-4mm	PH25178048	0.17	7.6	0.4	0.68
DI798	1340350	5018600	-4mm	PH25178048	0.12	10.6	0.4	0.64
DI799	1340400	5018600	-4mm	PH25178048	0.16	13.7	0.3	0.69
DI800	1340450	5018600	-4mm	PH25178048	0.15	22.5	0.6	1.8
DI804	1340500	5018600	-4mm	PH25178048	0.08	6.7	0.4	0.21
DI805	1340550	5018600	-4mm	PH25178048	0.06	37.4	1.1	3.25

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DI806	1340600	5018600	-4mm	PH25178048	0.04	10.8	0.5	2.12