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3rd December 2020

ASX Market Announcements

DRILLING RESULTS AT THE GINDALBIE GOLD PROJECT, YILGARN CRATON, WA
HOLEY DAM (EL27/550) AND CANEGRASS (EL31/113)

Holey Dam

HDAC016: 4 m @ 0.42 ppm Au from 48 m to 52 m (EOH) including ***1 m @ 1.08 ppm Au from 49 m to 50 m*** *in quartz veined dolerite.*

An RC follow up drilling program for Area E is currently being planned for Q1 2021.

Canegrass

CGAC015: 4 m @ 0.15 ppm Au from 30 m to 34 m including ***1 m @ 0.48 ppm Au from 28 m to 29 m*** *and 1 m @ 0.11 ppm Au from 55 m to 56 m (EOH) in variably altered gabbro with disseminated pyrite.*

CGAC016: 4 m @ 0.12 ppm from 56 m to 60 m Au including ***1 m @ 0.22 ppm Au from 56 m to 57 m*** *in a silicified gabbro with disseminated pyrite.*

CGAC025: 4 m @ 0.16 ppm Au from 48 m to 52 m including ***1 m @ 3.96 ppm Au from 48 m to 49 m and 1 m @ 0.88 ppm Au from 49 m to 50 m****. 1,300 ppm – 5,400 ppm Cr from 48 m to 52 m (highest Cr assays) in an epidote and chlorite altered ultramafic.*

An RC follow up drilling program for Area F is currently being planned for Q1 2021 to target the gold mineralised Emu Fault.

Holey Dam Aircore Drilling

Kaili Resources Limited ("Company") is pleased to advise that assay results from its Aircore drilling program that was completed on the 20th September 2020 at the Gindalbie Gold Project in Western Australia (WA) have been received. The upturn in mineral exploration in Western Australia has meant that the assays labs have received much higher sample volumes to process and the time frame from when samples are submitted to when the results are received has significantly increased hence the delay in releasing results from the Gindalbie drilling program.

A total of 1,866 m Aircore drilling from 25 holes at Canegrass (EL31/113) and 25 holes at Holey Dam (EL27/550) gold prospects have been completed, at an average hole depth of 37 m. The drill areas are shown in **Figure 1** with Areas F, B and E situated in Gindalbie Station and Area A in Hampton Hill Station.

The sampling of the drilling comprised the collection of 4 m composites from each of the 50 drill holes. A PVC tube was inserted into each of the 4 m samples and the 4 samples were placed into a prenumbered calico bag. The bags were then placed into larger polywoven bags and transported to the ALS Geochemical Laboratory in Kalgoorlie for gold and multi element geochemical analyses.

Au was analysed by the Atomic Absorption method AA23 and Ca, As, Cr, Cu, Fe, Mn, Ni, Pb, Zn and S were analysed by the Portable XFX method pXRF-30. In addition, 107 selected composite samples were scanned by Spectral Mineralogy method HYP-PKG and interpreted for their mineralogical make up. A total of 530 composite samples were submitted for gold and multielement geochemistry and 100 samples were submitted for spectral mineralogy. A total of 54 samples were collected as sub sampling of the 4 m composites with the same analytical methods as the 4 m composite sampling.

The key results of the drill sampling were as follows:

Gold (Au) – Seven (7) samples > 0.1 ppm to a maximum of 3.96 ppm.

Copper (Cu) – Five (5) samples > 200 ppm to a maximum of 620 ppm.

Zinc (Zn) – Six (6) samples > 300 ppm to a maximum of 420 ppm.

Sulphur (S) – Six (6) samples > 2% to a maximum of 4.1%.

The high Au result of 3.96 ppm was associated with 5,400 ppm Cr (Chromium) and 700 ppm Ni (Nickel).

The aim of the Aircore drilling was to drill the holes to a depth of at least unweathered bedrock.

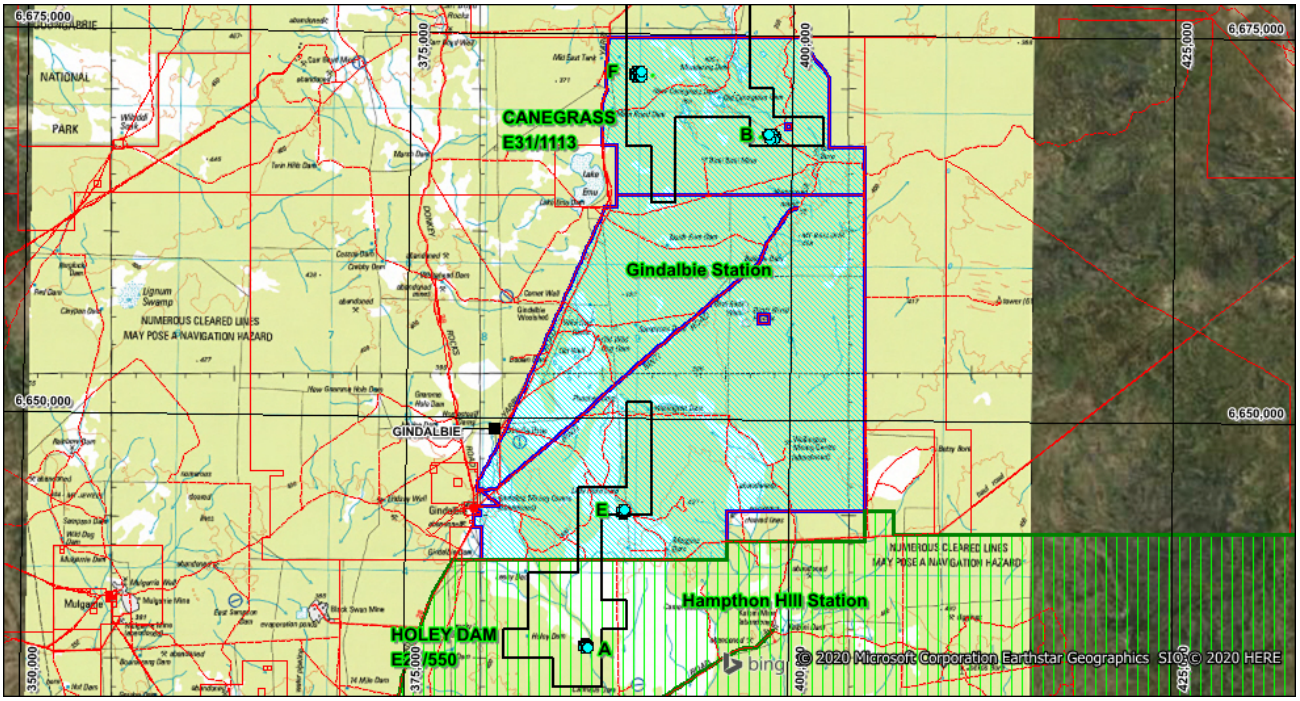


Figure 1: Gindalbie Drill Areas – Holey Dam A and E and Canegrass B and F

Holey Dam - Area A

The drilling intersected primarily dolerite with depths to the base of saprolite of between 23 m and 50 m and was targeting the intersection of NW-SW and E-W linear magnetic highs which were both interpreted to be dolerite filled structures. There are several examples in the Yilgarn Craton of significant gold mineralisation exploited by open method adjacent and the south of E-W dolerite dykes (**Figure 11**) and in this location the E-W dolerite dyke has been intersected by a known regional NW-SE mineralised structure. In two holes HDAC 007 and 012 quartz veining was noted in the dolerite and dolerite dominated in all drill holes however there was no significant gold mineralisation.

Holey Dam - Area E

The drilling intersected primarily dolerite and ultramafic rocks at similar depths to Area A (Figures 2 and 3). Quartz veining was noted in HDC 0016 and 018. With 4 m @ 0.29 ppm Au from 25 m to 29 m and 4 m @ 0.42 ppm Au from 48 m to 52 m including 1 m @ 1.08 ppm Au from 49 m to 50m in a quartz veined dolerite. The target was a folded mafic sequence adjacent to a faulted contact to the west with a felsic sequence. A float sample of ferruginous vein quartz was collected within the folded mafic sequence and returned 2.48 ppm Au. Follow up RC drilling is planned for Holey Dam Area E.

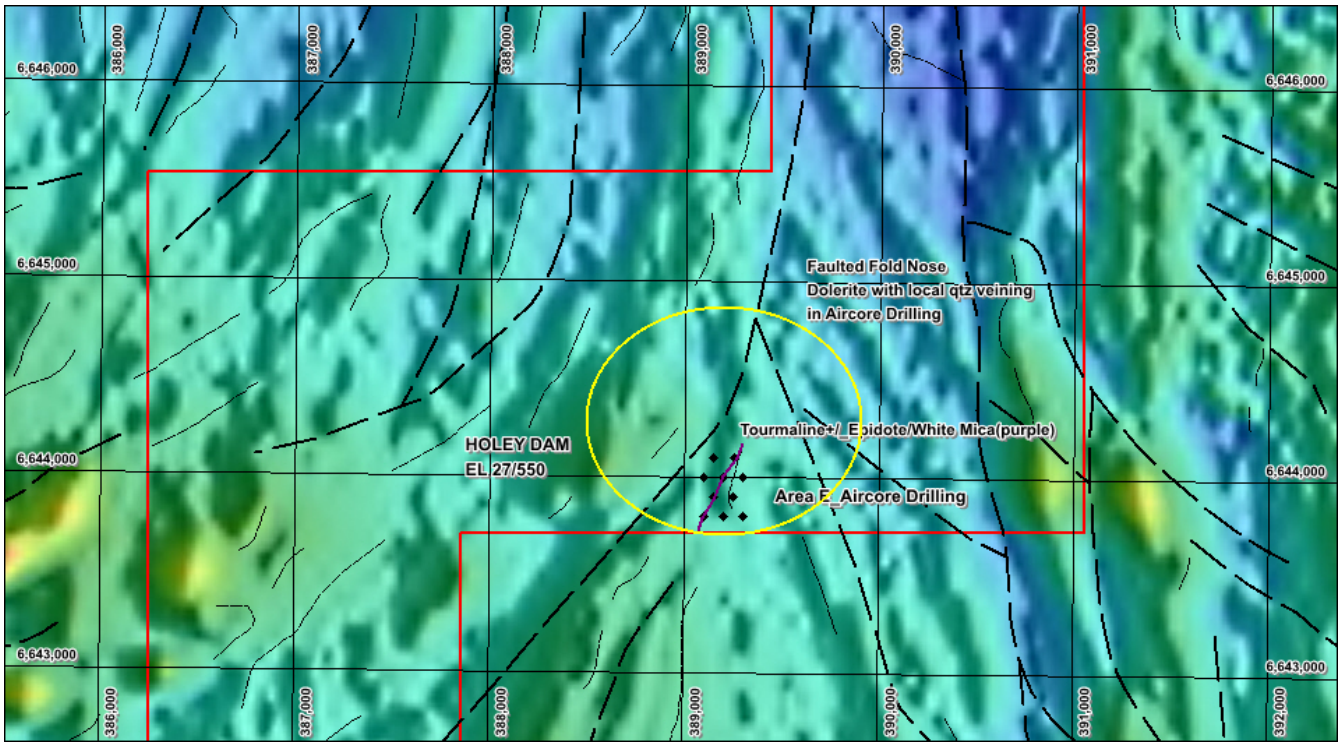


Figure 2: Holey Dam – Aircore Drilling Area E and spectral mineralogy trend

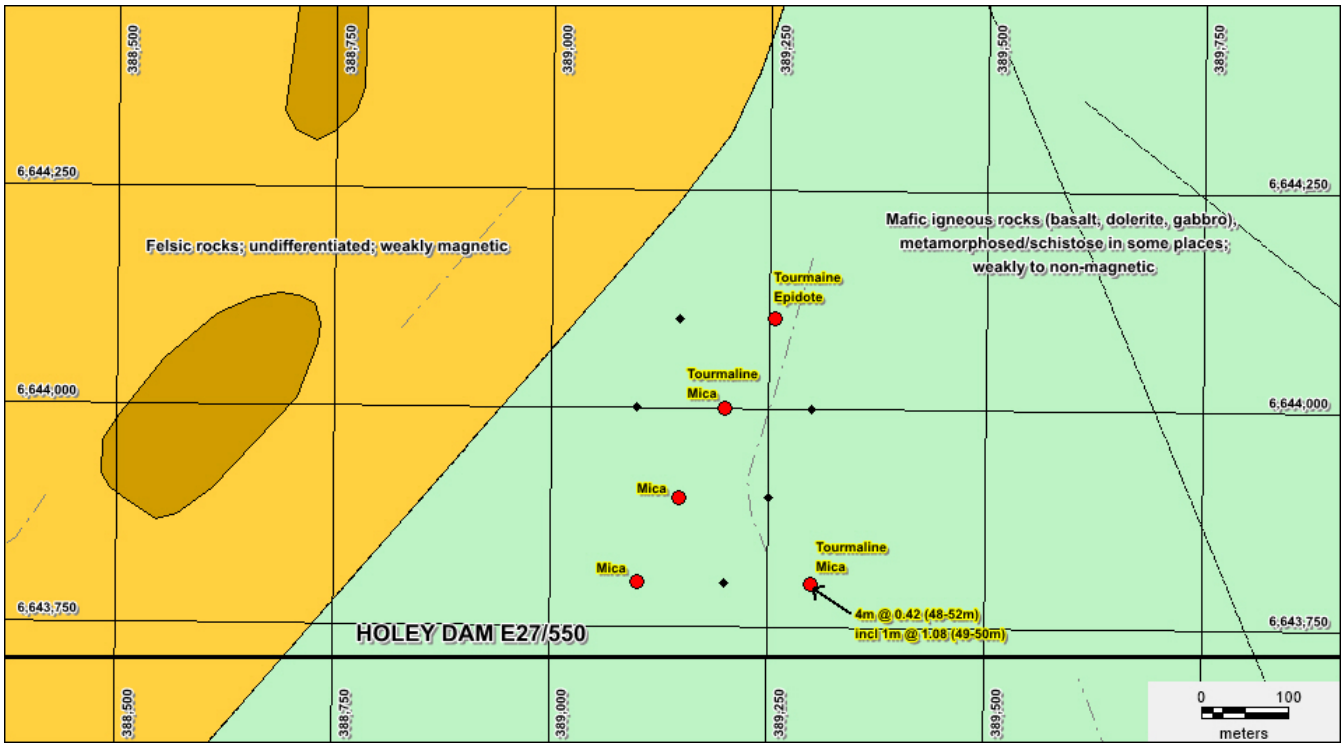


Figure 3: Holey Dam – Area E on interpreted geology, spectral mineralogy and gold in drilling in ppm Au

Holey Dam Area E was drilled in an interpreted fold closure comprising mafic lithologies with the limbs of the fold being possible faulted contacts (**Figure 2**). The drilling resulted in gold assays generally <0.1ppm over 4m composites apart from HDAC016 having an intercept of 4 m @ 0.42 ppm Au including 1 m @ 1.07 ppm from 49 m to50 m and 1 m @ 0.15 ppm Au from 51m to 52 m (EOH 53 m). The drilling encountered mainly dolerite with local quartz veining in some drill intercepts. Selected samples were submitted for spectral mineralogy with a clear trend of tourmaline and white mica noted in the samples (**Figure 3**). Both tourmaline and white mica are common alteration products in some Yilgarn Systems and not primary mineralogy in an unaltered dolerite.

Canegrass - Area B

A variably altered gabbro with local disseminated pyrite and quartz veining was intersected in all drill holes. There was alteration noted in the drill chips and from the spectral mineralogy clays such as kaolinite, nontronite and montmorillonite were noted in abundance which are likely the saprolite weathering products of the gabbro. Chlorite was also noted in several samples up to about 20% and may be a weathering product or it could be an alteration product. There were no significant gold results, and no further drilling is planned (**Figure 9**)

Canegrass - Area F

A similarly altered and mineralised gabbro was intersected in this area as was intersected in Area B in addition to basalt and ultramafic lithologies. Again, kaolinite and montmorillonite clays and chlorite dominate as they did in Area B. White mica was slightly more dominant than in Area B however, there was a small amount of carbonate noted in a few samples and this is likely an alteration effect as is the white mica which forms a distinct N-S zone adjacent to the Emu Fault in association with a linear magnetic high. The drilling in Area F targeted the regionally gold mineralised Emu Fault (**Figure 4**) and at the Area F location a linear magnetic high is adjacent and to the west of the interpreted position of the Emu Fault. Significant Au assays were returned from all three drill traverses including 1 m @ 0.48 ppm Au, 1 m @ 0.88 ppm Au and 1 m @ 3.96 ppm Au. Follow up RC drilling is planned for Canegrass Area F. The interpreted geology in **Figure 6** shows area F as being located at the contact of mafic and felsic lithologies that marks the interpreted location of the Emu Fault which will be the target of the next round of drilling.

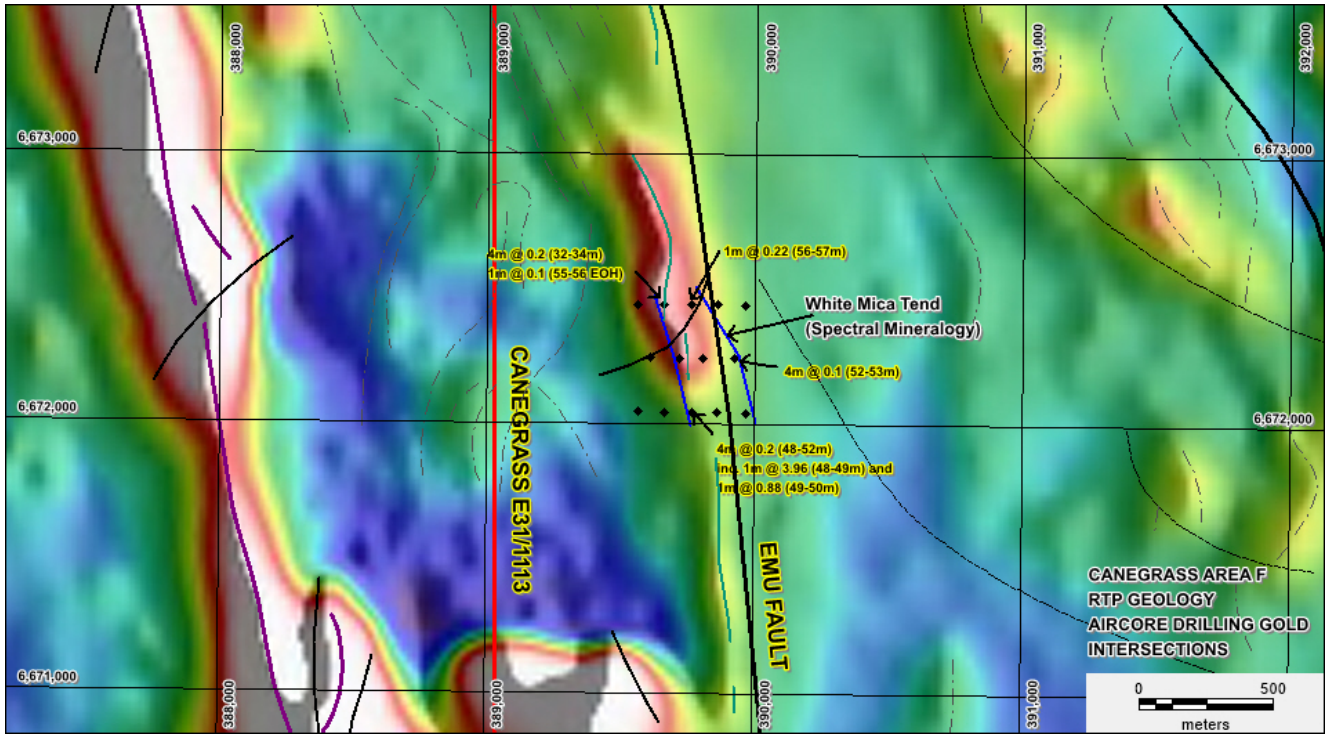


Figure 4: *Canegrass – Area F on magnetics, spectral mineralogy and gold in aircore drilling in ppm Au*

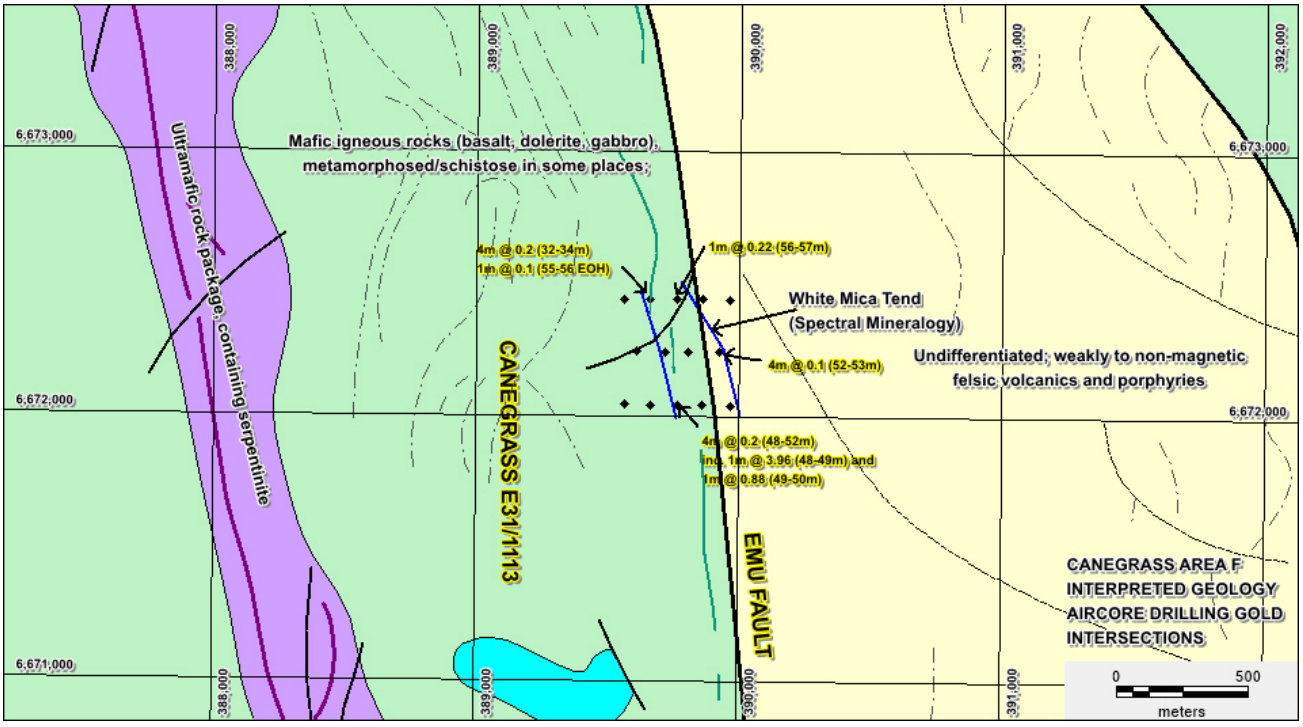


Figure 5: *Canegrass Area F on interpreted geology, spectral mineralogy and gold in drilling in ppm Au*

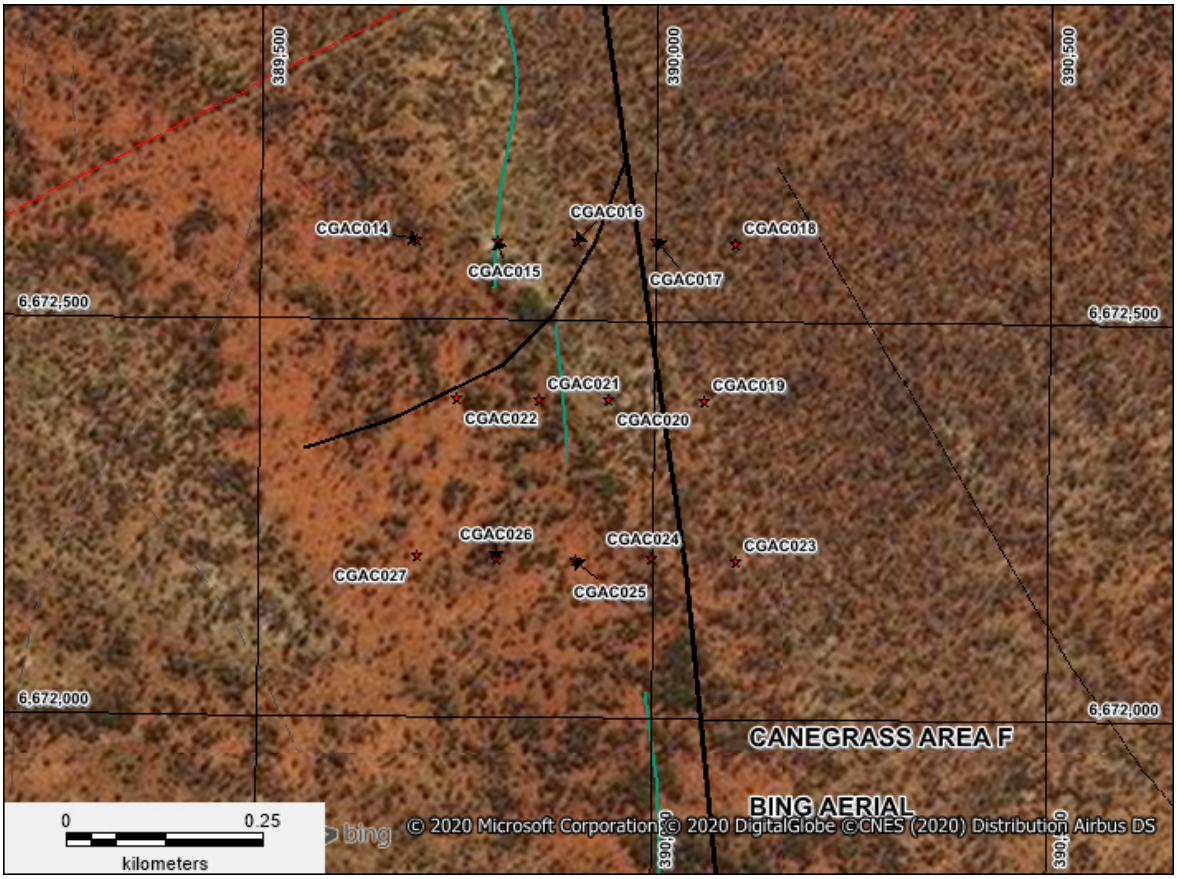


Figure 6: Canegrass Area F BING Aerial Image showing interpreted structure and drill collars

Figure 7: Canegrass Area F Section 6672200N

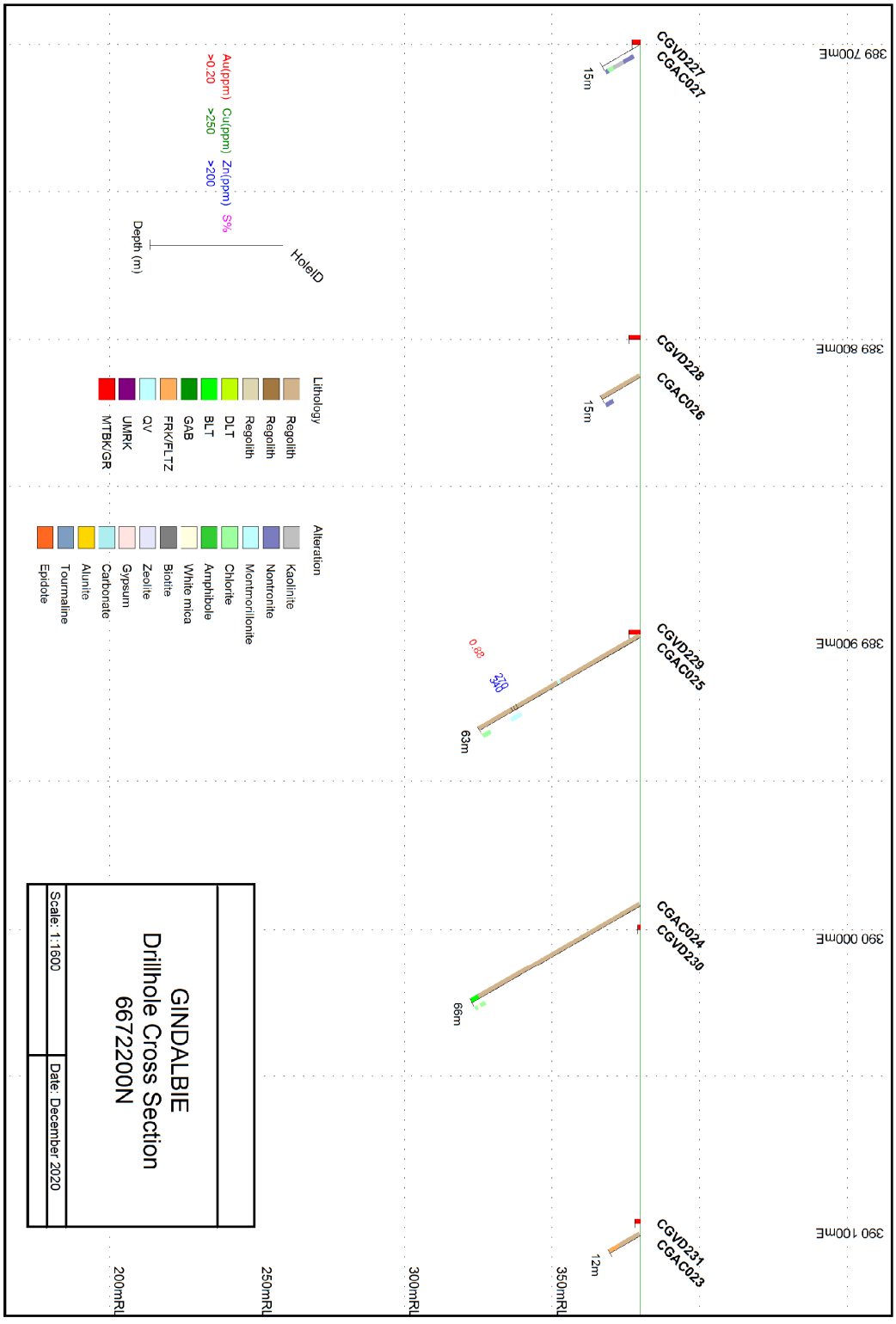
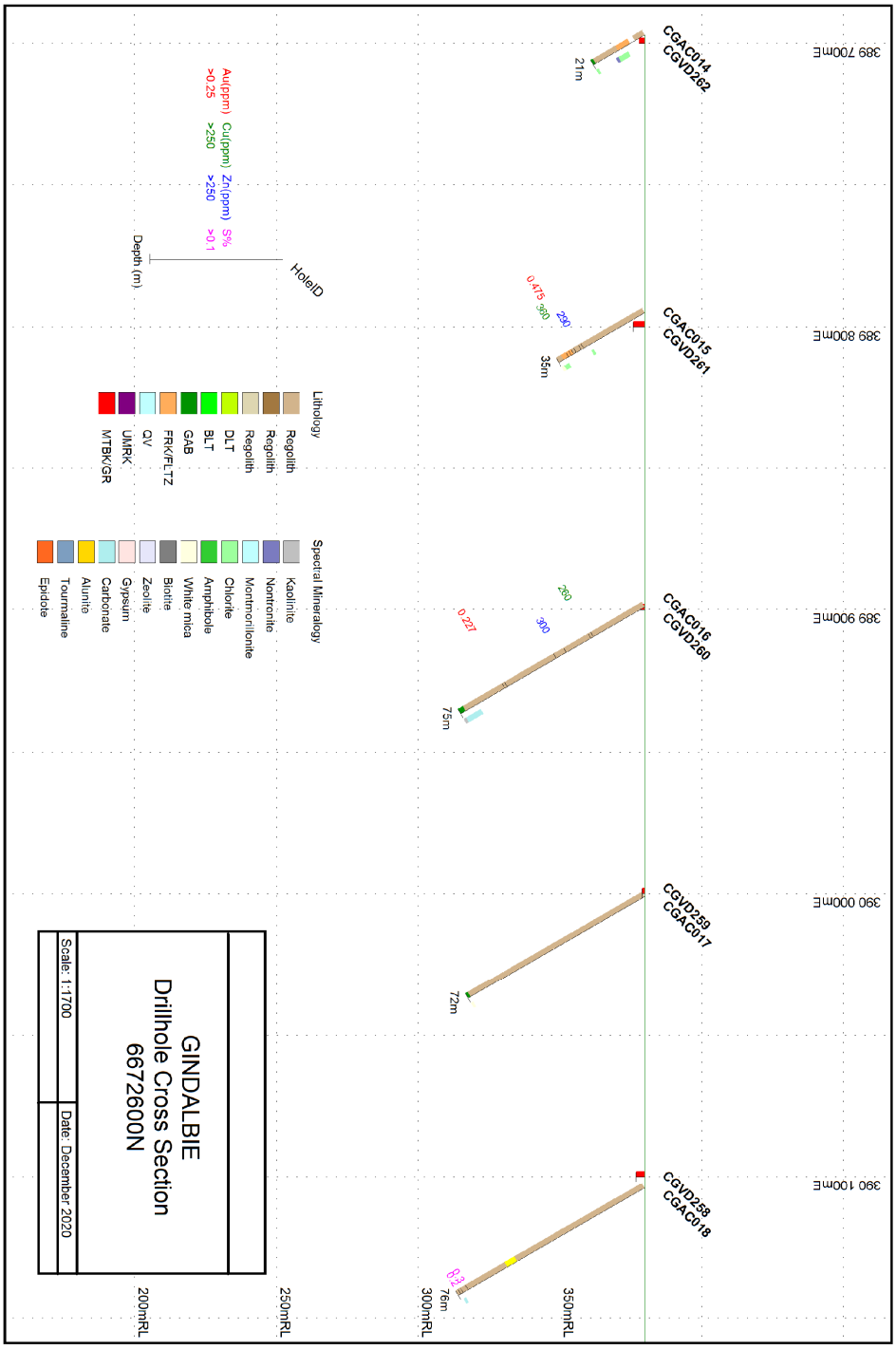


Figure 8: Canegrass Area F Section 6672600N



Background

Canegrass

Vacuum drill testing of Area B in 2019 returned elevated gold in the range of 10 to 25 ppb in fold axis/limbs settings. The area produced the highest gold response in the Canegrass Vacuum drilling program in 2019 and has now been tested by the deeper RAB/Aircore drilling. 25 holes totalling nearly 1,000 m of angled RAB/Aircore drilling has now been completed for Areas B and F which are both located along the gold mineralised Emu Fault.

Holey Dam

Elevated gold from Vacuum drilling in 2019 has been delineated in Areas A and E. Area A is located at the intersection of 2 regional structures, both intruded by Proterozoic dolerite dykes. The intersection of NNW-SSE structures with later E-W structures is a good location for gold mineralisation in the Yilgarn Craton. Area E is located at the nose of folded/faulted rocks adjacent to felsic volcanics to the west. There was an elevated gold in quartz float result of 0.248 ppm Au from the vacuum drilling in 2019. Nearly 1,000 m of angled RAB/Aircore for 25 holes has now been drilled within Areas A and E.

The Canegrass and Holey Dam 2019 Vacuum drill results were contained in the Company's ASX Releases of 12th and 17th September 2019.

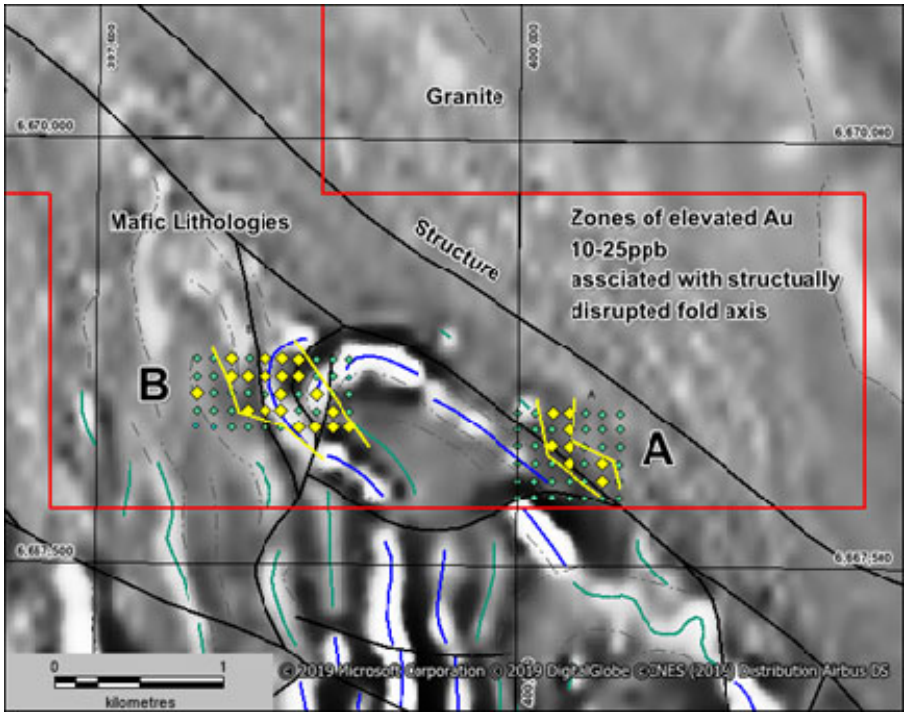


Figure 9: Canegrass Areas A and B on magnetic image with Area B subjected to Aircore Drilling in September 2020

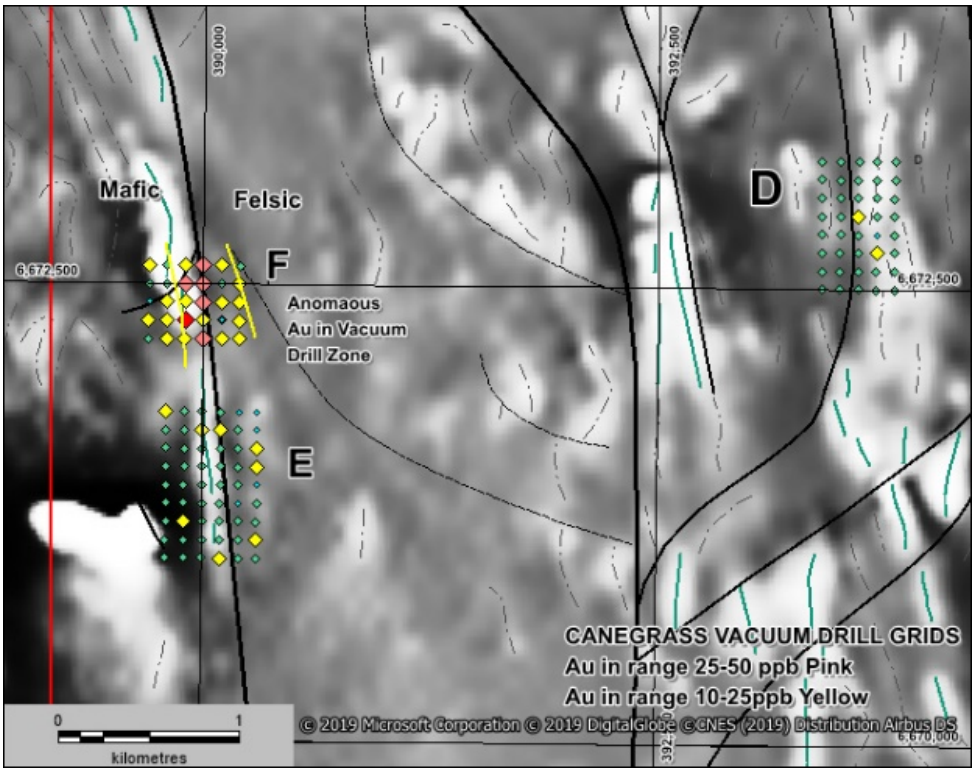


Figure 10: Canegrass Areas E and F on magnetic image with Area F subjected to RAB/Aircore Drilling in September 2020

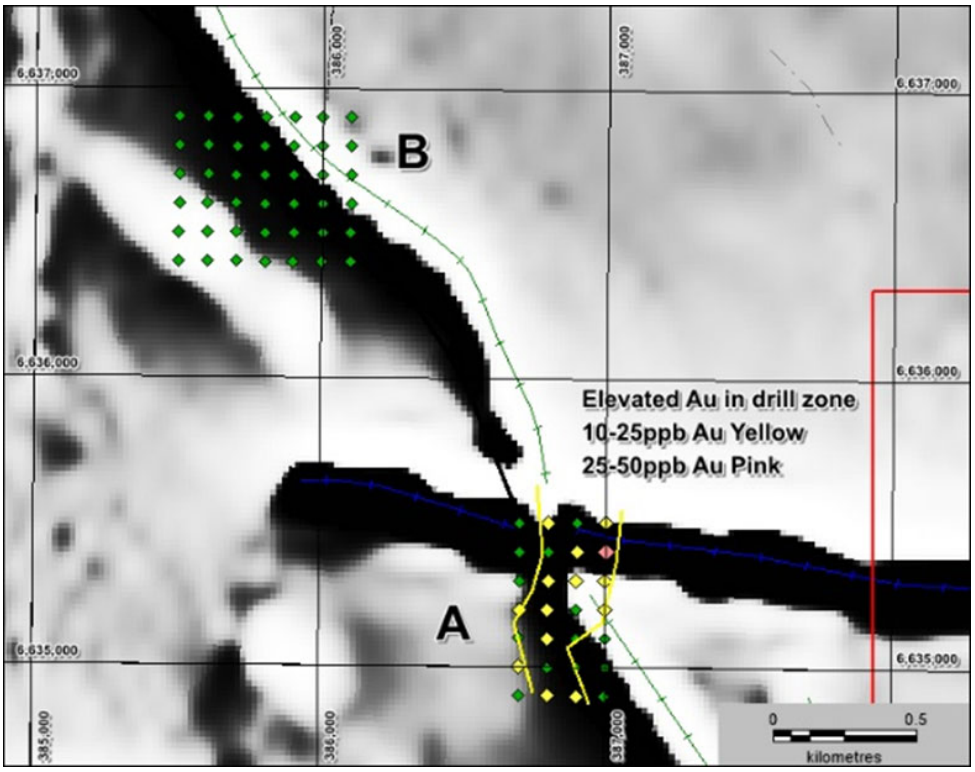


Figure 11: Holey Dam Areas A and B on magnetic image with Area A subjected to RAB/Aircore Drilling in September 2020

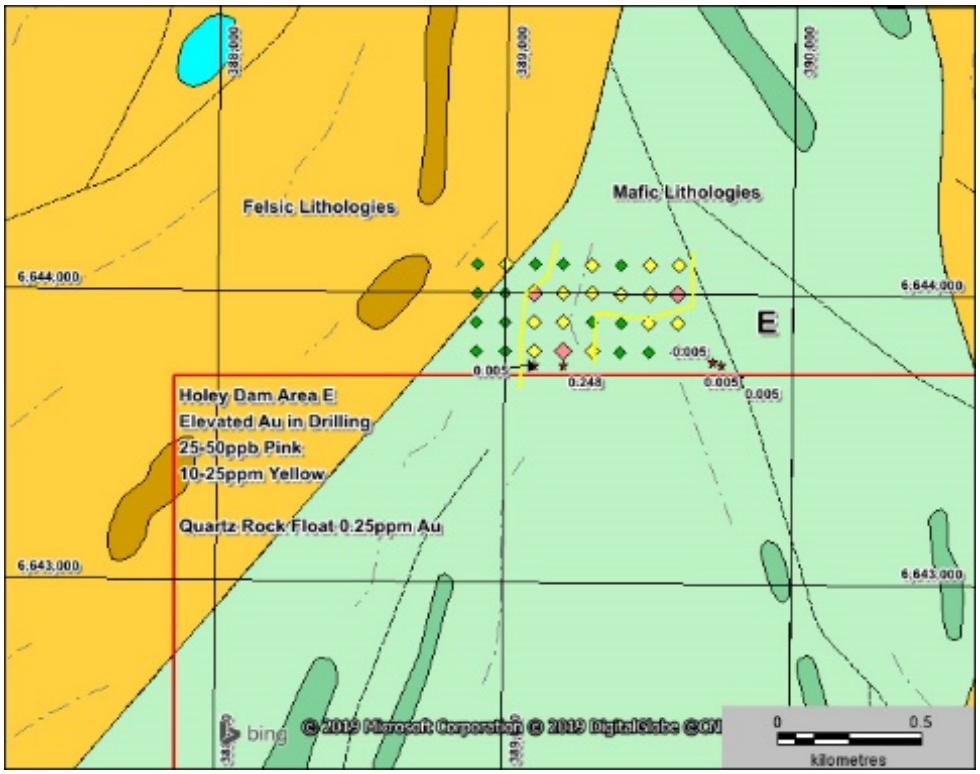


Figure 12: Holey Dam Areas E on interpreted geology and Vacuum Drilling Results of 2019

Follow Up Exploration

- Submit a drilling proposal to the WA Dept of Mines Industry Regulation and Safety for an RC program targeting Q1 2021.
- The RC drilling will target Holey Dam Area E and Canegrass Area F with the Canegrass Area F being the main focus for ongoing exploration due to its position on the regionally significant Emu Fault
- Review all previous surficial geochemical sampling and shallow 2019 Vacuum drilling in light of the significant results from the September 2020 RAB/Aircore Drilling Program.

Competent Person Statement

The information in the report above that relates to Exploration Results, Exploration Targets and Mineral Resources is based on information compiled by Mr Mark Derriman, who is the Company's Consultant Geologist and a member of The Australian Institute of Geoscientists (1566).

Mr Mark Derriman has sufficient experience that is relevant to the style of mineralization and type of deposit under consideration and to the activities which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Exploration Targets, Mineral Resources and Ore Reserves. Mr Mark Derriman consents to the inclusion in this report of matters based on his information in the form and context in which it appears.

Forward-Looking Statement

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning planned exploration program 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 Kaili 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.

Authorised by:

Long Zhao

Executive Director/Company Secretary

JORC Code, 2012 Edition – Table 1 Gindalbie Project Drilling Results Received – December 2019

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

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 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 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.*	• Aircore drilling was used to obtain 4m composites from the entire hole with the samples collected in pre numbered calico sample bags. Following the receipt of geochemical results 1m sub sampling was completed on selected 4m composites • The sampling technique was to obtain geochemical samples from the entire hole. • Representative samples were collected from every meter and stored in plastic chip trays
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).*	• Drilling was by Aircore method • The target zone is the lower saprolite / fresh rock interface.
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.*	• Aircore chips were collected every meter and a representative potion of each 4 meter sample was composited into a single sample for assay purposes and geological logging
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*	• All Aircore drill chips were geologically logged. • Every meter was stored in plastic chip trays

studies.

Criteria	JORC Code explanation	Commentary
	• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	
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.*	• A spear was used to collect them four meter composites • A duplicate was used every 25th sample
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.*	• Each sample was submitted to ALS in Kalgoorlie for Au determination only by method Au AA23 -30g with AAS finish and by PXRF-30 method for As,Ca,Cr,Cu,Fe,Mn,Ni,Pb,S and Zn • pXRF-30 is a semi quantitative scan with precision and accuracy • in the order of 20% depending on the sample type. A duplicate was inserted every 25th sample
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.*	• Geochemical data generated by the sampling was checked by the site Project Geologist
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.*	• All drill holes have been initially surveyed using a hand-held GPS accurate to 3 meters. • The grid system used in MGA 94, Zone 51.

Criteria	JORC Code explanation	Commentary
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.*	• Data spacing is appropriate for this stage of Exploration. • The drill spacing was designed to allow geochemical testing over broad areas • Drill lines were spaced 100m apart and holes drilled every 100m along the lines
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.*	• The drillholes were inclined at -60 degrees and appropriate to test the base of saprolite/fresh rock interface
Sample security	• *The measures taken to ensure sample security.*	• All samples were secured by field geologist and delivered to the laboratory after the drill program was completed.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• The sampling techniques were reviewed by the principal of geological consulting company Rocktiger who supervised the work program

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

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 licence to operate in the area.*	• Drilling was completed in EL31/1113 and EL 27/550 • The tenements are owned by Kaili Gold Ltd, a subsidiary of Kaili Resources Ltd. • The tenements are located in Western Australia approximately 70 km south north of Kalgoorlie. • The locality of Kookynie within the Shire of Menzies is the nearest locality. • There are no JVs and Royalties • There is a current native title claim lodged by the Maduwongga People. A Heritage survey was completed across all drill areas before drilling commenced. All site were cleared to be drilled
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Previous exploration has been completed within the region and tenement footprint of EL 31/1113 and EL 27/550 • Rubicon drilled 1 line of (Rotary Air Blast Method) line in the north. The depth of drilling was between 15 and 70m as vertical holes. All holes were drilled in E27/550 • Mt Kersey Mining drilled 1 line of RAB in the north of E27/549 • Carrick Gold completed a small grid of auger drilling to 5m depth for Au and North Ltd completed a small amount of surface sampling, within E 27/550

Criteria	JORC Code explanation	Commentary
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The exploration target is Archaean mafic and felsic volcanics
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.*	• Hole collar information is detailed in the text of the announcement. • Hole collar survey has been completed using a handheld GPS and accurate to 3m.
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.*	• N/A
Relationship between mineralisation widths and	• *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.*	• All drill holes completed drilled at -60 degrees to the horizontal to test the lower saprolite/fresh rock interface

Criteria	JORC Code explanation	Commentary
intercept lengths	• *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').*	
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.*	• A map showing the drill collars in relation to EL 27/550 and 31/113 is 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 avoiding misleading reporting of Exploration Results.*	• Exploration results are included with this announcement.
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.*	• All geological data collected as part of the drilling is included in this announcement.
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.*	• The next phase of exploration is a full review of the drilling data and planning for deeper drill testing

	PUL-QC	Au-AA23	pXRF-30	pXRF-30	pXRF-30	pXRF-30	pXRF-30	pXRF-30	pXRF-30	pXRF-30	pXRF-30	pXRF-30
SAMPLE	Pass75um	Au	As	Ca	Cr	Cu	Fe	Mn	Ni	Pb	S	Zn
DESCRIPTION	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
KLAC0531	99	0.006	<50	<0.5	100	80	8	2400	100	<50	<0.1	380
KLAC0532		0.005	<50	<0.5	100	60	7.5	1500	120	<50	<0.1	370
KLAC0533		<0.005	<50	0.7	100	80	7.7	2100	120	<50	<0.1	350
KLAC0534		0.005	<50	1	100	<50	6.6	1800	130	<50	<0.1	230
KLAC0535		0.011	<50	<0.5	200	<50	9.1	500	<50	<50	<0.1	50
KLAC0536		0.098	50	<0.5	<100	<50	7.7	300	<50	<50	<0.1	<50
KLAC0537		0.175	<50	<0.5	100	<50	6.3	300	<50	<50	<0.1	<50
KLAC0538		0.152	<50	<0.5	100	<50	8.4	500	<50	<50	<0.1	<50
KLAC0539		0.232	<50	<0.5	100	60	7.3	5500	80	<50	<0.1	170
KLAC0540		1.07	<50	0.7	100	60	6.6	3800	100	<50	<0.1	230
KLAC0541		0.201	<50	1.1	100	<50	6.8	2400	120	<50	<0.1	260
KLAC0542		0.147	<50	1.7	100	<50	6.2	2800	100	<50	<0.1	210
KLAC0543		0.227	<50	<0.5	<100	<50	4.3	800	90	<50	<0.1	80
KLAC0544		0.013	<50	<0.5	<100	50	3.2	800	100	<50	<0.1	80
KLAC0545		0.005	<50	0.8	<100	<50	1.2	300	60	<50	<0.1	<50
KLAC0546		0.005	<50	0.8	<100	<50	1.2	300	60	<50	<0.1	50
KLAC0547		0.01	<50	<0.5	400	220	5.4	2800	540	<50	<0.1	210
KLAC0548		0.005	<50	0.7	400	260	6.1	3300	1360	<50	<0.1	190
KLAC0549		0.011	<50	1	500	100	3.7	1800	930	<50	<0.1	140
KLAC0550		0.059	<50	0.6	400	80	5.1	1200	950	<50	<0.1	170
KLAC0551		0.009	<50	0.5	300	130	8.3	1300	1070	<50	<0.1	220
KLAC0552		0.007	<50	<0.5	100	160	8.9	1300	860	<50	<0.1	290
KLAC0553		0.144	<50	1.9	100	150	9.1	3200	780	<50	<0.1	170
KLAC0554		0.07	<50	1.7	100	220	11.3	2200	590	<50	<0.1	200
KLAC0555		0.475	<50	1	100	620	14.6	700	310	<50	<0.1	190
KLAC0556		0.126	<50	2.1	100	560	8	200	220	<50	<0.1	190
KLAC0557		0.018	<50	0.9	100	360	10.9	400	150	<50	<0.1	80
KLAC0558		0.016	<50	1.7	200	210	13.7	500	160	<50	<0.1	80
KLAC0559		0.138	<50	1.1	100	170	10.6	700	200	<50	<0.1	110
KLAC0560		0.144	<50	1.4	100	50	6.1	600	170	<50	<0.1	70
KLAC0561		0.068	<50	1	<100	<50	1.6	300	60	<50	<0.1	70
KLAC0562		0.005	<50	0.6	<100	<50	1.9	400	60	<50	<0.1	90
KLAC0563		0.008	<50	<0.5	<100	<50	2.5	300	70	<50	<0.1	80
KLAC0564		0.005	<50	<0.5	<100	<50	1.5	300	50	<50	<0.1	70
KLAC0565		3.96	<50	0.5	5400	50	10.3	500	920	<50	<0.1	270
KLAC0566		0.88	<50	0.7	4600	<50	9.1	600	910	<50	<0.1	340
KLAC0567		0.005	<50	1	1300	<50	4.5	900	410	<50	<0.1	190
KLAC0568		0.011	<50	0.6	600	50	4.3	200	270	<50	<0.1	100
KLAC0569		0.08	<50	1.4	1000	60	32.7	300	50	<50	<0.1	<50
KLAC0570		0.015	<50	1.9	1100	50	38.8	300	<50	<50	<0.1	<50
KLAC0571		<0.005	<50	1.8	1000	50	38.9	300	<50	<50	<0.1	<50
KLAC0572		0.006	<50	1.3	700	60	28.2	300	50	<50	<0.1	<50
KLAC0573		0.007	<50	1.2	900	80	34.1	300	60	<50	<0.1	<50
KLAC0574		<0.005	<50	<0.5	900	70	38	200	50	<50	<0.1	<50
KLAC0575		<0.005	<50	<0.5	1200	60	45.6	300	<50	<50	<0.1	<50
KLAC0576		0.005	<50	<0.5	1000	<50	39.4	300	50	<50	0.1	<50
KLAC0577		0.005	<50	<0.5	700	<50	23.7	200	<50	<50	<0.1	<50
KLAC0578		<0.005	<50	<0.5	1200	50	41.8	300	<50	<50	<0.1	<50
KLAC0579		0.009	<50	<0.5	1200	<50	40.2	300	<50	<50	<0.1	<50

KLAC0580		0.006	<50	1.5	1300	50	43.4	400	<50	<50	<0.1	<50
KLAC0581	85	0.005	<50	1.7	1700	50	52.8	300	<50	<50	<0.1	<50
KLAC0582		<0.005	<50	1.1	1300	50	44.1	300	<50	<50	<0.1	<50
KLAC0583		0.007	<50	0.5	1100	50	40.2	200	<50	<50	<0.1	<50
KLAC0584		0.006	<50	<0.5	400	<50	18.2	100	70	<50	<0.1	<50

	PUL-QC	pXRF-30	pXRF-30	pXRF-30	pXRF-30	pXRF-30	pXRF-30	pXRF-30	pXRF-30	pXRF-30	pXRF-30	Au-AA23
SAMPLE	Pass75um	As	Ca	Cr	Cu	Fe	Mn	Ni	Pb	S	Zn	Au
DESCRIPTION	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
KLAC0001	97	<50	1.3	300	<50	9.7	400	80	<50	0.4	70	<0.005
KLAC0002		<50	1.3	200	<50	6.4	200	110	<50	0.2	80	<0.005
KLAC0003		<50	<0.5	200	<50	7.1	200	110	<50	<0.1	90	<0.005
KLAC0004		<50	<0.5	300	60	7.1	1600	170	<50	<0.1	150	<0.005
KLAC0005		<50	0.9	200	70	7	2200	200	<50	<0.1	190	<0.005
KLAC0006		<50	1.3	200	50	7.1	1200	140	<50	<0.1	130	<0.005
KLAC0007		<50	2	100	<50	6.6	1000	110	<50	<0.1	100	<0.005
KLAC0008		<50	3.8	100	<50	8.5	1000	70	<50	<0.1	90	<0.005
KLAC0009		<50	4.2	<100	50	9.4	1300	50	<50	<0.1	100	<0.005
KLAC0010		<50	4.3	<100	60	9.6	1300	50	<50	<0.1	90	<0.005
KLAC0011		<50	4.3	<100	70	9.3	1300	<50	<50	<0.1	100	<0.005
KLAC0012		<50	4.3	<100	200	9.9	1400	70	<50	<0.1	110	<0.005
KLAC0013		<50	4.6	<100	50	10.4	1500	50	<50	<0.1	120	<0.005
KLAC0014		<50	4.5	<100	<50	9	1300	<50	<50	<0.1	100	<0.005
KLAC0015		<50	3.5	200	<50	9.7	600	70	<50	<0.1	70	<0.005
KLAC0016		<50	3	200	<50	8.3	400	80	<50	1.3	60	0.011
KLAC0017		<50	<0.5	100	<50	7.8	100	50	<50	<0.1	<50	<0.005
KLAC0018		<50	<0.5	100	<50	7.2	100	<50	<50	<0.1	<50	<0.005
KLAC0019		<50	1.1	200	50	7.4	800	110	<50	<0.1	110	0.005
KLAC0020		<50	2.1	100	60	7	600	90	<50	<0.1	100	<0.005
KLAC0021		<50	2.5	100	50	6.7	600	90	<50	<0.1	100	<0.005
KLAC0022		<50	3.9	100	<50	9.2	700	80	<50	1.2	80	<0.005
KLAC0023		<50	<0.5	<100	50	9.7	500	50	<50	<0.1	80	<0.005
KLAC0024		<50	1.8	<100	60	10.4	1600	70	<50	<0.1	130	<0.005
KLAC0025		<50	2.5	100	50	10.5	1200	60	<50	<0.1	130	<0.005
KLAC0026		<50	2.3	100	50	8.6	900	60	<50	<0.1	100	<0.005
KLAC0027		<50	3.8	200	50	9.5	500	80	<50	<0.1	60	0.007
KLAC0028		<50	1.1	200	<50	9.7	100	80	<50	0.1	110	0.005
KLAC0029		<50	<0.5	100	50	8.3	100	50	<50	<0.1	90	<0.005
KLAC0030		<50	<0.5	100	50	7.9	400	70	<50	<0.1	180	<0.005
KLAC0031		<50	<0.5	100	50	6.6	1300	70	<50	<0.1	200	<0.005
KLAC0032		<50	<0.5	<100	<50	5.8	1100	70	<50	<0.1	260	<0.005
KLAC0033		<50	0.5	100	70	6.7	2200	140	<50	<0.1	350	0.005
KLAC0034		<50	1.3	<100	50	6	1000	100	<50	<0.1	210	<0.005
KLAC0035		<50	1.5	100	<50	5.8	1200	100	<50	<0.1	200	<0.005
KLAC0036		<50	7.9	200	50	10.5	400	<50	<50	1.8	50	0.006
KLAC0037		<50	<0.5	200	<50	9.3	200	<50	<50	<0.1	50	<0.005
KLAC0038		<50	<0.5	100	<50	7.8	200	<50	<50	<0.1	70	<0.005
KLAC0039		<50	<0.5	200	60	8.4	200	60	<50	<0.1	100	<0.005
KLAC0040		<50	<0.5	100	80	8.1	300	50	<50	0.1	80	<0.005
KLAC0041		<50	<0.5	<100	60	7.4	1300	50	<50	<0.1	70	<0.005
KLAC0042		<50	<0.5	100	60	7.5	2100	50	<50	<0.1	90	<0.005
KLAC0043		<50	<0.5	100	70	7.5	1000	60	<50	<0.1	140	0.008
KLAC0044		<50	<0.5	100	50	6.5	400	60	<50	<0.1	220	<0.005
KLAC0045		<50	<0.5	<100	50	5.4	200	50	<50	<0.1	190	<0.005
KLAC0046		<50	4.1	100	<50	11.2	500	50	<50	0.6	120	0.008
KLAC0047		<50	<0.5	<100	<50	13.6	500	<50	<50	0.1	90	<0.005
KLAC0048		<50	<0.5	<100	<50	11.4	400	<50	<50	<0.1	90	0.007
KLAC0049		<50	0.5	<100	<50	9.8	600	50	<50	0.1	140	<0.005
KLAC0050		<50	0.5	<100	<50	9.9	700	<50	<50	0.1	140	<0.005
KLAC0051	93.3	<50	1.7	<100	<50	9.8	1700	50	<50	<0.1	190	<0.005
KLAC0052		<50	2.2	<100	<50	10.5	2000	50	<50	<0.1	160	<0.005
KLAC0053		<50	2.4	<100	<50	10.3	1600	50	<50	<0.1	130	0.005
KLAC0054		<50	2.9	<100	<50	10.4	1400	<50	<50	<0.1	130	<0.005
KLAC0055		<50	2.7	<100	<50	10.1	1500	<50	<50	<0.1	130	<0.005
KLAC0056		<50	3.7	<100	<50	9.5	1300	<50	<50	0.1	130	<0.005
KLAC0057		<50	5.1	100	<50	7.9	300	50	<50	1.3	70	0.007
KLAC0058		<50	<0.5	100	<50	8.3	200	<50	<50	0.1	50	<0.005

KLAC0059		<50	<0.5	100	<50	6.8	200	<50	<50	<0.1	90	<0.005
KLAC0060		<50	<0.5	100	50	6.5	200	60	<50	<0.1	170	<0.005
KLAC0061		<50	<0.5	<100	<50	7	800	70	<50	<0.1	200	<0.005
KLAC0062		<50	<0.5	100	50	7	1800	70	<50	<0.1	220	<0.005
KLAC0063		<50	0.7	200	<50	6.2	800	80	<50	0.1	240	<0.005
KLAC0064		<50	5.3	200	<50	8.8	400	70	<50	1.8	70	0.008
KLAC0065		<50	<0.5	100	<50	9.2	200	<50	<50	0.1	80	<0.005
KLAC0066		<50	<0.5	100	<50	8.6	200	<50	<50	0.1	60	<0.005
KLAC0067		<50	<0.5	100	<50	7.3	200	<50	<50	<0.1	50	<0.005
KLAC0068		<50	0.8	100	<50	6.9	300	50	<50	0.1	70	<0.005
KLAC0069		<50	<0.5	100	50	7.4	200	50	<50	<0.1	90	<0.005
KLAC0070		<50	<0.5	100	<50	6.7	600	<50	<50	<0.1	70	<0.005
KLAC0071		<50	<0.5	100	50	6.9	1000	50	<50	<0.1	80	0.009
KLAC0072		<50	<0.5	100	50	6.8	1300	60	<50	<0.1	90	<0.005
KLAC0073		<50	<0.5	100	50	6.8	1400	70	<50	<0.1	100	<0.005
KLAC0074		<50	<0.5	100	70	6.6	1600	90	<50	<0.1	170	<0.005
KLAC0075		<50	<0.5	100	50	6.4	1100	100	<50	<0.1	240	<0.005
KLAC0076		<50	<0.5	100	<50	6.6	900	100	<50	<0.1	300	<0.005
KLAC0077		<50	0.8	100	<50	6	1400	110	<50	<0.1	230	0.005
KLAC0078		<50	3.8	100	<50	7.7	300	50	<50	0.3	90	0.005
KLAC0079		<50	<0.5	100	<50	7.4	200	<50	<50	0.1	60	0.005
KLAC0080		<50	<0.5	<100	<50	6.6	300	50	<50	<0.1	60	<0.005
KLAC0081		<50	<0.5	100	<50	6.5	100	60	<50	<0.1	70	<0.005
KLAC0082		<50	<0.5	200	<50	6.6	100	70	<50	<0.1	90	<0.005
KLAC0083		<50	<0.5	100	<50	7.2	200	50	<50	<0.1	60	<0.005
KLAC0084		<50	<0.5	<100	<50	6.7	800	60	<50	<0.1	70	<0.005
KLAC0085		<50	<0.5	<100	60	7	700	70	<50	<0.1	80	<0.005
KLAC0086		<50	<0.5	100	<50	7.2	900	<50	<50	<0.1	<50	<0.005
KLAC0087		<50	<0.5	100	60	7.6	1100	<50	<50	<0.1	50	0.007
KLAC0088		<50	<0.5	<100	<50	6.7	1300	<50	<50	<0.1	<50	<0.005
KLAC0089		<50	<0.5	<100	50	6.3	1400	<50	<50	<0.1	60	<0.005
KLAC0090		<50	<0.5	<100	70	6.3	1000	90	<50	<0.1	210	<0.005
KLAC0091		<50	<0.5	100	70	5.8	1300	80	<50	<0.1	200	<0.005
KLAC0092		<50	<0.5	<100	70	5.8	1300	80	<50	<0.1	180	<0.005
KLAC0093		<50	0.8	100	60	6	1000	70	<50	<0.1	150	<0.005
KLAC0094		<50	4.3	200	50	9	300	50	<50	0.5	70	0.005
KLAC0095		<50	<0.5	200	60	10.2	200	<50	<50	<0.1	80	<0.005
KLAC0096		<50	<0.5	100	60	7.8	200	50	<50	<0.1	100	<0.005
KLAC0097		<50	<0.5	100	60	7.7	200	60	<50	<0.1	100	<0.005
KLAC0098		<50	<0.5	100	<50	7.4	100	70	<50	<0.1	110	<0.005
KLAC0099		<50	<0.5	100	50	6.5	200	80	<50	<0.1	170	<0.005
KLAC0100		<50	<0.5	200	50	6.6	200	80	<50	0.1	170	<0.005
KLAC0101	99	<50	<0.5	100	50	7.1	700	90	<50	0.1	170	<0.005
KLAC0102		<50	<0.5	<100	<50	6.3	800	70	<50	<0.1	140	<0.005
KLAC0103		<50	<0.5	<100	<50	5.9	1300	60	<50	<0.1	130	<0.005
KLAC0104		<50	<0.5	<100	<50	5.7	1800	70	<50	<0.1	130	<0.005
KLAC0105		<50	0.6	100	60	6.4	2400	90	<50	<0.1	170	<0.005
KLAC0106		<50	0.7	100	50	5.8	1500	80	<50	<0.1	130	<0.005
KLAC0107		<50	5.6	300	<50	21.6	300	<50	<50	<0.1	<50	<0.005
KLAC0108		<50	0.6	100	<50	12.6	300	<50	<50	<0.1	50	<0.005
KLAC0109		<50	<0.5	<100	<50	10.7	300	<50	<50	<0.1	70	<0.005
KLAC0110		<50	<0.5	<100	<50	13.1	500	<50	<50	<0.1	70	<0.005
KLAC0111		<50	<0.5	<100	50	13.8	700	<50	<50	<0.1	100	<0.005
KLAC0112		<50	<0.5	<100	60	14.2	700	<50	<50	<0.1	140	<0.005
KLAC0113		<50	<0.5	<100	60	12	1000	60	<50	<0.1	160	<0.005
KLAC0114		<50	2.1	<100	50	10.8	1900	60	<50	<0.1	180	<0.005
KLAC0115		<50	3.4	<100	50	10.9	1800	70	<50	<0.1	140	<0.005
KLAC0116		<50	3.5	<100	50	10.8	1100	60	<50	<0.1	150	<0.005
KLAC0117		<50	3	<100	60	10.5	1100	70	<50	<0.1	160	<0.005
KLAC0118		<50	3.2	<100	50	10.8	1100	50	<50	<0.1	170	<0.005
KLAC0119		<50	2.1	100	50	11.8	900	60	<50	0.1	130	<0.005

KLAC0120		<50	<0.5	100	50	10.9	200	80	<50	<0.1	160	<0.005
KLAC0121		<50	<0.5	100	<50	10.4	200	70	<50	0.1	100	<0.005
KLAC0122		<50	<0.5	100	<50	8.2	200	50	<50	<0.1	60	<0.005
KLAC0123		<50	<0.5	100	<50	7.4	100	<50	<50	<0.1	50	<0.005
KLAC0124		<50	<0.5	100	<50	7	200	50	<50	0.1	60	<0.005
KLAC0125		<50	<0.5	<100	<50	6.5	200	50	<50	0.1	60	<0.005
KLAC0126		<50	<0.5	100	<50	6.2	200	60	<50	0.1	80	<0.005
KLAC0127		<50	<0.5	100	50	7	300	60	<50	0.1	100	<0.005
KLAC0128		<50	<0.5	100	50	7.1	2200	90	<50	<0.1	180	<0.005
KLAC0129		<50	1.6	100	50	6.4	1300	80	<50	<0.1	160	0.02
KLAC0130		<50	5.9	100	<50	7.1	300	<50	<50	0.1	<50	0.005
KLAC0131		<50	<0.5	<100	<50	3.9	100	<50	<50	<0.1	<50	<0.005
KLAC0132		<50	<0.5	100	<50	5.6	200	<50	<50	<0.1	<50	<0.005
KLAC0133		<50	<0.5	<100	<50	5.1	200	<50	<50	<0.1	<50	<0.005
KLAC0134		<50	<0.5	<100	<50	3.9	100	<50	<50	<0.1	<50	<0.005
KLAC0135		<50	<0.5	<100	<50	3.3	100	<50	<50	0.2	<50	<0.005
KLAC0136		<50	<0.5	<100	<50	3	100	<50	<50	0.5	50	<0.005
KLAC0137		<50	<0.5	<100	<50	3.1	300	<50	<50	<0.1	100	<0.005
KLAC0138		<50	<0.5	<100	<50	2.5	200	<50	<50	<0.1	100	<0.005
KLAC0139		<50	<0.5	<100	<50	2.5	100	<50	<50	<0.1	90	<0.005
KLAC0140		<50	<0.5	<100	<50	2.5	100	<50	<50	<0.1	80	<0.005
KLAC0141		<50	2.7	200	<50	7.2	400	50	<50	0.2	80	0.007
KLAC0142		<50	<0.5	<100	<50	7.1	200	<50	<50	<0.1	170	<0.005
KLAC0143		<50	<0.5	100	<50	7.6	200	<50	<50	<0.1	230	<0.005
KLAC0144		<50	<0.5	100	<50	7.4	200	50	<50	<0.1	180	<0.005
KLAC0145		<50	<0.5	100	<50	6.9	300	50	<50	<0.1	110	<0.005
KLAC0146		<50	<0.5	100	<50	6.5	200	50	<50	<0.1	120	<0.005
KLAC0147		<50	<0.5	100	<50	6.7	300	70	<50	<0.1	150	0.006
KLAC0148		<50	1.4	100	<50	6.4	1600	100	<50	<0.1	160	0.052
KLAC0149		<50	2.1	100	<50	6.1	1000	80	<50	<0.1	120	0.042
KLAC0150		<50	1.7	100	<50	6.2	900	90	<50	<0.1	130	0.034
KLAC0151	90	<50	1.3	100	<50	9.6	400	50	<50	0.2	50	<0.005
KLAC0152		<50	<0.5	200	<50	9.6	200	<50	<50	<0.1	60	<0.005
KLAC0153		<50	<0.5	100	50	10.3	300	50	<50	<0.1	90	<0.005
KLAC0154		<50	<0.5	100	<50	8.8	200	50	<50	<0.1	90	<0.005
KLAC0155		<50	<0.5	100	<50	6.7	200	60	<50	<0.1	110	0.005
KLAC0156		<50	<0.5	200	<50	6.5	200	70	<50	<0.1	100	<0.005
KLAC0157		<50	<0.5	200	<50	6.2	200	80	<50	<0.1	100	<0.005
KLAC0158		<50	<0.5	100	<50	5.6	400	50	<50	<0.1	100	<0.005
KLAC0159		<50	<0.5	100	<50	6.1	1100	50	<50	<0.1	130	<0.005
KLAC0160		<50	0.8	100	<50	6.2	3500	160	<50	<0.1	170	0.016
KLAC0161		<50	4.7	200	<50	9.4	400	50	<50	0.5	70	0.008
KLAC0162		<50	<0.5	200	50	10.3	200	<50	<50	0.1	60	<0.005
KLAC0163		<50	<0.5	100	50	9.6	200	<50	<50	<0.1	60	<0.005
KLAC0164		<50	<0.5	100	<50	8.1	100	50	<50	<0.1	70	<0.005
KLAC0165		<50	<0.5	100	50	6.9	200	60	<50	<0.1	100	<0.005
KLAC0166		<50	<0.5	<100	<50	5.7	200	60	<50	0.1	90	<0.005
KLAC0167		<50	<0.5	<100	<50	5.3	200	<50	<50	0.1	80	<0.005
KLAC0168		<50	<0.5	<100	<50	6.1	600	60	<50	<0.1	100	<0.005
KLAC0169		<50	<0.5	<100	<50	5.4	900	<50	<50	0.1	110	<0.005
KLAC0170		<50	2.8	200	<50	8.3	600	60	<50	0.1	60	0.007
KLAC0171		<50	<0.5	100	<50	6.7	100	<50	<50	0.1	<50	<0.005
KLAC0172		<50	<0.5	<100	<50	7	100	<50	<50	<0.1	<50	<0.005
KLAC0173		<50	<0.5	<100	<50	6.2	100	<50	<50	<0.1	60	<0.005
KLAC0174		<50	<0.5	<100	<50	6.2	200	<50	<50	0.1	70	<0.005
KLAC0175		<50	<0.5	<100	<50	5.3	200	<50	<50	<0.1	80	<0.005
KLAC0176		<50	<0.5	<100	<50	5.9	200	60	<50	0.1	90	<0.005
KLAC0177		<50	<0.5	<100	<50	6.6	400	60	<50	<0.1	100	<0.005
KLAC0178		<50	<0.5	100	50	6.9	1000	60	<50	0.1	120	<0.005
KLAC0179		<50	<0.5	100	<50	6.7	4000	100	<50	0.1	150	<0.005
KLAC0180		<50	2.6	<100	<50	7	3300	180	<50	<0.1	350	0.052

KLAC0181		<50	3	200	<50	9.1	400	<50	<50	2.7	<50	0.005
KLAC0182		<50	<0.5	100	50	10.2	100	<50	<50	0.3	50	<0.005
KLAC0183		<50	<0.5	100	90	9.1	300	50	<50	2.3	70	<0.005
KLAC0184		<50	<0.5	100	50	10.4	200	50	<50	0.1	70	<0.005
KLAC0185		<50	<0.5	100	60	10.7	200	50	<50	0.1	70	0.007
KLAC0186		<50	<0.5	100	70	9.7	400	70	<50	0.5	90	<0.005
KLAC0187		<50	<0.5	100	60	9.9	900	90	<50	0.1	110	<0.005
KLAC0188		<50	<0.5	100	70	9.7	1200	90	<50	<0.1	120	<0.005
KLAC0189		<50	<0.5	100	60	8.6	1300	80	<50	<0.1	160	<0.005
KLAC0190		<50	<0.5	100	60	7.6	800	100	<50	<0.1	230	<0.005
KLAC0191		<50	<0.5	100	70	8.5	800	80	<50	<0.1	180	<0.005
KLAC0192		<50	<0.5	100	60	9.5	1800	<50	<50	<0.1	70	<0.005
KLAC0193		<50	<0.5	100	50	8.9	2100	90	<50	<0.1	170	<0.005
KLAC0194		<50	<0.5	100	60	7.1	1700	80	<50	<0.1	160	0.005
KLAC0195		<50	0.8	100	80	6.9	1500	120	<50	<0.1	250	0.038
KLAC0196		<50	1.6	100	90	6.9	2200	260	<50	<0.1	420	0.018
KLAC0197		<50	2.4	100	<50	5.6	300	50	<50	1.3	<50	0.007
KLAC0198		<50	<0.5	<100	<50	4.1	100	<50	520	0.6	<50	<0.005
KLAC0199		<50	<0.5	<100	<50	3.5	100	<50	<50	0.5	<50	<0.005
KLAC0200		<50	<0.5	<100	<50	3.7	200	<50	<50	0.5	<50	<0.005
KLAC0201	98	<50	<0.5	<100	<50	3.5	100	<50	<50	0.4	<50	<0.005
KLAC0202		<50	<0.5	<100	<50	3	100	<50	<50	0.2	<50	<0.005
KLAC0203		<50	<0.5	<100	<50	2.4	100	<50	<50	<0.1	<50	<0.005
KLAC0204		<50	0.7	<100	<50	3.1	1000	<50	<50	<0.1	50	<0.005
KLAC0205		<50	<0.5	<100	<50	3.2	2700	<50	<50	<0.1	60	<0.005
KLAC0206		50	<0.5	<100	50	9.1	5900	100	100	<0.1	300	<0.005
KLAC0207		<50	<0.5	<100	<50	3.6	1600	<50	<50	<0.1	210	<0.005
KLAC0208		<50	<0.5	<100	<50	3.8	900	<50	<50	<0.1	190	<0.005
KLAC0209		<50	<0.5	<100	<50	4.1	1200	<50	<50	<0.1	270	0.042
KLAC0210		<50	3.1	100	<50	7.3	400	60	<50	3.5	70	0.015
KLAC0211		50	<0.5	<100	70	6.6	200	<50	<50	4.1	60	<0.005
KLAC0212		<50	<0.5	<100	<50	7.4	200	<50	<50	1.3	50	<0.005
KLAC0213		50	<0.5	<100	<50	7.6	200	<50	<50	0.1	50	<0.005
KLAC0214		150	<0.5	100	<50	7.5	200	<50	60	0.3	60	<0.005
KLAC0215		<50	<0.5	100	110	8.5	200	<50	<50	2.6	70	<0.005
KLAC0216		<50	<0.5	100	60	9.2	300	<50	<50	0.4	50	0.008
KLAC0217		<50	<0.5	100	60	9.4	400	<50	<50	<0.1	50	<0.005
KLAC0218		<50	<0.5	<100	60	9.6	2800	<50	<50	<0.1	70	<0.005
KLAC0219		<50	<0.5	100	60	8.7	2800	<50	<50	0.1	60	<0.005
KLAC0220		<50	<0.5	100	70	9.6	3900	<50	<50	0.1	130	<0.005
KLAC0221		<50	<0.5	100	60	9	1400	50	<50	0.1	140	<0.005
KLAC0222		<50	<0.5	100	50	7.4	1500	50	<50	<0.1	140	<0.005
KLAC0223		<50	<0.5	100	60	7.7	2300	<50	<50	<0.1	100	<0.005
KLAC0224		<50	<0.5	100	60	7.8	800	50	<50	<0.1	140	0.106
KLAC0225		<50	1.8	200	<50	8.8	400	50	<50	2	80	0.01
KLAC0226		<50	<0.5	<100	<50	8.2	100	<50	<50	0.1	90	<0.005
KLAC0227		<50	<0.5	<100	<50	8	100	<50	<50	<0.1	50	<0.005
KLAC0228		<50	<0.5	<100	<50	7.8	200	<50	<50	0.2	<50	<0.005
KLAC0229		<50	<0.5	<100	<50	7.9	100	<50	<50	0.4	50	<0.005
KLAC0230		<50	<0.5	<100	<50	7.7	200	<50	<50	0.2	<50	<0.005
KLAC0231		<50	<0.5	<100	<50	6.5	200	<50	<50	0.1	<50	0.297
KLAC0232		<50	<0.5	100	50	8	2000	<50	<50	<0.1	50	<0.005
KLAC0233		<50	<0.5	100	50	8	400	<50	<50	<0.1	70	<0.005
KLAC0234		<50	<0.5	100	<50	8	1600	70	<50	<0.1	140	<0.005
KLAC0235		<50	<0.5	<100	<50	5.8	1900	60	<50	<0.1	140	<0.005
KLAC0236		<50	<0.5	100	60	5.8	3200	<50	<50	<0.1	110	<0.005
KLAC0237		<50	0.7	100	<50	5.8	3000	90	<50	<0.1	210	0.419
KLAC0238		<50	1.7	100	<50	6.1	900	90	<50	<0.1	190	0.072
KLAC00239	85	<50	5.4	400	<50	6.9	300	70	<50	<0.1	<50	0.012
KLAC00240		<50	<0.5	200	<50	3.6	100	<50	<50	<0.1	<50	<0.005
KLAC00241		<50	<0.5	<100	<50	1	100	<50	<50	<0.1	<50	<0.005

KLAC00242		<50	<0.5	<100	<50	1.1	100	<50	<50	<0.1	<50	0.006
KLAC00243		<50	<0.5	<100	<50	1	100	<50	<50	<0.1	<50	<0.005
KLAC00244		<50	<0.5	<100	<50	0.7	100	<50	<50	<0.1	<50	<0.005
KLAC00245		<50	<0.5	<100	<50	0.7	100	<50	<50	<0.1	<50	<0.005
KLAC00246		<50	<0.5	<100	<50	0.6	<100	<50	<50	0.1	<50	<0.005
KLAC00247		<50	<0.5	<100	<50	0.8	100	<50	<50	<0.1	<50	<0.005
KLAC00248		<50	<0.5	<100	<50	1.1	100	<50	<50	0.1	<50	0.008
KLAC00249		<50	<0.5	<100	<50	<0.5	100	<50	<50	<0.1	<50	<0.005
KLAC00250		<50	<0.5	<100	<50	<0.5	100	<50	<50	<0.1	<50	<0.005
KLAC00251		<50	<0.5	<100	<50	0.6	100	<50	<50	<0.1	<50	<0.005
KLAC00252		<50	<0.5	<100	<50	0.8	100	<50	<50	<0.1	<50	<0.005
KLAC00253		<50	<0.5	<100	<50	2	200	<50	<50	<0.1	110	0.013
KLAC00254		<50	<0.5	<100	<50	2.2	300	<50	<50	0.1	140	<0.005
KLAC00255		<50	1.3	<100	<50	1.9	300	<50	<50	<0.1	100	<0.005
KLAC00256		<50	0.9	<100	<50	2.3	300	50	<50	<0.1	140	<0.005
KLAC00257		<50	0.9	<100	<50	2.8	400	50	<50	<0.1	160	<0.005
KLAC00258		<50	0.8	<100	<50	5.4	1100	50	<50	0.3	140	<0.005
KLAC00259		<50	1	<100	<50	2.6	600	<50	<50	0.2	60	<0.005
KLAC00260		<50	2.9	400	<50	8	300	70	<50	<0.1	<50	<0.005
KLAC00261		<50	<0.5	100	<50	4.5	200	<50	<50	<0.1	<50	0.005
KLAC00262		<50	<0.5	100	<50	1.5	200	<50	<50	<0.1	210	0.006
KLAC00263		<50	<0.5	100	<50	1.8	100	<50	<50	<0.1	<50	<0.005
KLAC00264		<50	<0.5	<100	<50	2.6	100	<50	<50	<0.1	50	0.011
KLAC00265		<50	<0.5	100	<50	2.2	200	<50	<50	<0.1	60	<0.005
KLAC00266		<50	<0.5	<100	<50	1.9	100	<50	<50	<0.1	<50	<0.005
KLAC00267		<50	<0.5	<100	<50	1.3	100	<50	<50	<0.1	<50	<0.005
KLAC00268		<50	<0.5	<100	<50	2.4	200	<50	<50	<0.1	80	<0.005
KLAC00269		<50	<0.5	<100	<50	1.4	100	<50	<50	<0.1	50	<0.005
KLAC00270		<50	<0.5	100	<50	1.4	100	<50	<50	<0.1	50	<0.005
KLAC00271		<50	<0.5	<100	<50	1.2	100	<50	<50	<0.1	<50	<0.005
KLAC00272		<50	<0.5	<100	<50	1.7	100	50	<50	<0.1	<50	<0.005
KLAC00273		<50	<0.5	<100	<50	1.7	400	50	<50	<0.1	80	<0.005
KLAC00274		<50	<0.5	<100	<50	1.7	300	<50	<50	<0.1	60	<0.005
KLAC00275		<50	<0.5	<100	<50	3	600	50	<50	<0.1	100	<0.005
KLAC00276		<50	0.5	<100	<50	3.5	600	<50	<50	<0.1	90	<0.005
KLAC00277		<50	1.4	<100	<50	3.6	600	<50	<50	<0.1	70	0.017
KLAC00278		<50	1.1	<100	<50	3.6	600	<50	<50	<0.1	80	<0.005
KLAC00279		<50	4.1	400	<50	5.3	200	90	<50	<0.1	<50	0.028
KLAC00280		<50	0.9	200	<50	2.2	100	50	<50	<0.1	<50	0.006
KLAC00281		<50	<0.5	100	<50	3.4	200	<50	<50	<0.1	<50	<0.005
KLAC00282		<50	<0.5	100	<50	1.9	200	<50	<50	<0.1	<50	0.006
KLAC00283		<50	<0.5	500	<50	4.8	100	<50	50	<0.1	<50	0.009
KLAC00284		<50	<0.5	100	<50	2.9	100	50	<50	<0.1	130	<0.005
KLAC00285		<50	<0.5	<100	<50	1.7	100	50	<50	<0.1	140	<0.005
KLAC00286		<50	<0.5	400	50	5.3	300	230	<50	<0.1	210	0.017
KLAC00287		<50	<0.5	400	50	4.9	1400	370	<50	<0.1	300	<0.005
KLAC00288		<50	<0.5	200	50	5.4	1400	270	<50	<0.1	190	<0.005
KLAC00289	99	<50	<0.5	100	<50	2.7	400	80	<50	<0.1	100	<0.005
KLAC00290		<50	<0.5	<100	<50	1.3	300	50	<50	<0.1	<50	<0.005
KLAC00291		<50	<0.5	<100	<50	2.1	500	70	<50	<0.1	70	<0.005
KLAC00292		<50	<0.5	<100	<50	2.7	500	80	<50	<0.1	60	0.013
KLAC00293		<50	0.5	<100	<50	2.6	500	80	<50	<0.1	70	0.117
KLAC00294		<50	1.2	<100	<50	1.6	300	50	<50	<0.1	60	<0.005
KLAC00295		<50	1	<100	<50	1.4	300	50	<50	<0.1	50	0.014
KLAC00296		<50	1	<100	<50	1.4	300	<50	<50	<0.1	90	0.007
KLAC00297		<50	1	<100	<50	2.2	500	<50	<50	<0.1	80	<0.005
KLAC00298		<50	1.1	<100	<50	1.9	400	<50	<50	<0.1	60	0.025
KLAC00299		<50	4.9	400	<50	6.1	300	180	<50	<0.1	<50	0.011
KLAC00300		<50	<0.5	500	70	6.9	200	270	<50	<0.1	50	0.006
KLAC00301		<50	<0.5	400	70	7.3	200	270	<50	<0.1	50	0.007
KLAC00302		<50	<0.5	600	100	5	100	190	<50	0.1	<50	0.012

KLAC00303		<50	<0.5	300	90	11.8	100	110	<50	0.1	<50	0.028
KLAC00304		<50	<0.5	300	100	7.6	200	150	<50	<0.1	<50	0.038
KLAC00305		<50	<0.5	400	180	4.9	2200	930	<50	<0.1	200	0.016
KLAC00306		<50	0.6	100	170	9.2	1400	810	<50	<0.1	230	0.071
KLAC00307		<50	<0.5	100	430	10.4	300	170	<50	<0.1	140	0.089
KLAC00308		<50	0.7	100	130	8.2	600	170	<50	<0.1	90	0.15
KLAC00309		<50	1.5	<100	<50	4.5	400	160	<50	<0.1	50	0.059
KLAC00310		<50	4	500	<50	6.2	700	140	<50	<0.1	70	0.011
KLAC00311		<50	1.7	100	60	6.8	400	60	<50	<0.1	60	<0.005
KLAC00312		<50	1.5	200	<50	7.1	500	60	<50	<0.1	60	0.006
KLAC00313		<50	2.8	300	<50	7.3	1000	220	<50	<0.1	110	0.09
KLAC00314		<50	3.3	200	50	6.9	1000	140	<50	<0.1	90	0.008
KLAC00315		<50	3.2	200	<50	6.9	900	140	<50	<0.1	80	<0.005
KLAC00316		<50	4.6	300	<50	5.7	400	120	<50	<0.1	50	0.014
KLAC00317		<50	2.6	200	<50	4.4	400	120	<50	<0.1	70	<0.005
KLAC00318		<50	2.1	200	<50	4.7	400	110	<50	<0.1	70	<0.005
KLAC00319		<50	6.1	200	<50	6.4	500	80	<50	<0.1	<50	0.016
KLAC00320		<50	1.9	<100	<50	7.5	300	50	<50	<0.1	<50	<0.005
KLAC00321		<50	0.9	<100	<50	8.1	300	60	<50	<0.1	<50	<0.005
KLAC00322		<50	1.7	<100	<50	7	600	<50	<50	<0.1	50	<0.005
KLAC00323		<50	2.2	<100	<50	7.9	1100	<50	<50	<0.1	70	<0.005
KLAC00324		<50	9.4	400	<50	6.5	300	80	<50	<0.1	<50	0.018
KLAC00325		<50	<0.5	100	<50	2.9	200	<50	<50	<0.1	<50	0.006
KLAC00326		<50	<0.5	100	<50	3.2	200	50	<50	<0.1	<50	<0.005
KLAC00327		<50	<0.5	100	<50	2.3	100	50	<50	<0.1	50	<0.005
KLAC00328		<50	<0.5	100	<50	2.7	100	<50	<50	<0.1	<50	0.007
KLAC00329		<50	<0.5	100	<50	2.8	1500	140	<50	<0.1	60	0.006
KLAC00330		<50	0.8	<100	<50	2.7	1300	170	<50	<0.1	90	<0.005
KLAC00331		<50	1.1	<100	<50	2.4	900	120	<50	<0.1	60	<0.005
KLAC00332		<50	1.5	<100	<50	2.8	900	60	<50	<0.1	70	<0.005
KLAC00333		<50	1.5	<100	<50	2.9	700	60	<50	<0.1	70	<0.005
KLAC00334		<50	1.7	<100	<50	3.2	1000	70	<50	<0.1	80	<0.005
KLAC00335		<50	7.4	300	<50	4.6	300	80	<50	<0.1	<50	0.022
KLAC00336		<50	<0.5	200	<50	3.1	100	60	<50	<0.1	<50	0.009
KLAC00337		<50	<0.5	<100	<50	1.6	100	<50	<50	<0.1	<50	<0.005
KLAC00338		<50	<0.5	<100	<50	1.9	100	<50	<50	<0.1	<50	<0.005
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KLAC00340		<50	<0.5	<100	<50	1.4	<100	<50	<50	<0.1	<50	<0.005
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KLAC00343		<50	<0.5	<100	<50	1	100	<50	<50	<0.1	<50	<0.005
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KLAC00345		<50	<0.5	<100	<50	2	100	60	<50	<0.1	<50	<0.005
KLAC00346		<50	<0.5	<100	<50	2.3	500	80	<50	<0.1	80	<0.005
KLAC00347		<50	0.5	<100	<50	2.3	600	90	<50	<0.1	140	<0.005
KLAC00348		<50	0.5	<100	<50	1.7	300	60	<50	<0.1	80	0.103
KLAC00349		<50	<0.5	<100	<50	1.9	200	50	<50	<0.1	80	<0.005
KLAC00350		<50	<0.5	<100	<50	1.8	200	50	<50	<0.1	80	<0.005
KLAC00351		<50	<0.5	<100	<50	2.2	200	50	<50	0.2	50	<0.005
KLAC00352		<50	5.1	400	<50	7.7	300	80	<50	<0.1	<50	0.012
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KLAC00354		<50	0.7	200	<50	4.2	100	<50	<50	<0.1	<50	<0.005
KLAC00355		<50	<0.5	100	<50	1.4	100	<50	<50	<0.1	<50	<0.005
KLAC00356		<50	3.4	400	<50	7.8	300	90	<50	<0.1	<50	0.01
KLAC00357		<50	<0.5	100	<50	3.6	<100	<50	<50	<0.1	<50	0.008
KLAC00358		<50	<0.5	100	<50	3.5	<100	<50	<50	<0.1	<50	0.013
KLAC00359		<50	<0.5	100	<50	2.5	200	<50	<50	<0.1	<50	0.005
KLAC00360		<50	<0.5	100	<50	0.9	100	<50	<50	<0.1	<50	<0.005
KLAC00361		<50	<0.5	100	<50	4.6	100	70	<50	<0.1	<50	0.008
KLAC00362		<50	<0.5	100	<50	4.6	200	70	<50	<0.1	<50	<0.005
KLAC00363		<50	<0.5	100	<50	6.7	200	70	<50	<0.1	50	<0.005

KLAC00364		<50	<0.5	200	70	6.3	300	80	<50	<0.1	90	<0.005
KLAC00365		<50	<0.5	400	90	8.8	500	110	<50	<0.1	110	<0.005
KLAC00366		<50	<0.5	100	<50	4.2	400	60	<50	<0.1	70	<0.005
KLAC00367		<50	<0.5	100	<50	5.5	1000	100	<50	<0.1	100	<0.005
KLAC00368		<50	<0.5	100	<50	4.1	1300	90	<50	<0.1	110	<0.005
KLAC00369		<50	0.7	100	<50	3.5	1100	50	<50	<0.1	80	<0.005
KLAC00370		<50	0.8	<100	<50	3.2	900	50	<50	<0.1	70	0.022
KLAC00371		<50	1.4	<100	<50	2.6	800	<50	<50	<0.1	50	0.013
KLAC00372		<50	1.4	<100	<50	4	1000	50	<50	<0.1	90	0.038
KLAC00373		<50	1.5	<100	<50	3.4	1100	50	<50	<0.1	60	0.028
KLAC00374		<50	5.9	300	<50	4.3	300	60	<50	<0.1	<50	0.009
KLAC00375		<50	<0.5	400	<50	5.5	100	<50	<50	<0.1	<50	0.005
KLAC00376		<50	<0.5	400	<50	6.7	100	60	<50	<0.1	50	<0.005
KLAC00377		<50	<0.5	400	<50	5.3	200	60	<50	<0.1	80	<0.005
KLAC00378		<50	<0.5	400	60	6.4	200	80	<50	<0.1	100	<0.005
KLAC00379		<50	<0.5	400	60	6.1	300	90	<50	<0.1	130	<0.005
KLAC00380		<50	<0.5	400	70	4.1	400	110	<50	<0.1	140	0.005
KLAC00381		<50	<0.5	300	60	4.7	600	110	<50	<0.1	90	0.005
KLAC00382		<50	<0.5	300	50	5	800	110	<50	<0.1	80	<0.005
KLAC00383		<50	<0.5	300	50	7.1	600	150	<50	<0.1	110	<0.005
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KLAC00387		<50	<0.5	200	<50	4.1	400	190	<50	<0.1	180	0.005
KLAC00388		<50	<0.5	100	<50	2.7	500	90	<50	<0.1	110	<0.005
KLAC00389	97	<50	<0.5	<100	<50	2.5	400	50	<50	<0.1	90	<0.005
KLAC00390		<50	<0.5	<100	<50	2.4	400	<50	<50	<0.1	80	<0.005
KLAC00391		<50	4.1	300	<50	6.3	500	100	<50	<0.1	50	0.007
KLAC00392		<50	1	100	50	6.4	200	70	<50	<0.1	50	<0.005
KLAC00393		<50	0.8	100	<50	6.4	100	50	<50	<0.1	50	<0.005
KLAC00394		<50	1.6	100	<50	7.2	300	60	<50	<0.1	50	<0.005
KLAC00395		<50	1.6	100	<50	6.9	900	80	<50	<0.1	80	<0.005
KLAC00396		<50	5.2	500	<50	7.5	400	90	<50	<0.1	<50	0.005
KLAC00397		<50	1	300	<50	4.3	200	80	<50	<0.1	<50	<0.005
KLAC00398		<50	0.7	200	50	7.9	100	70	<50	<0.1	<50	<0.005
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KLAC00401		<50	3.4	100	50	7.1	1200	90	<50	<0.1	80	<0.005
KLAC00402		<50	2.3	200	60	10.4	300	60	<50	<0.1	<50	0.007
KLAC00403		<50	0.7	100	<50	9.6	100	<50	<50	<0.1	<50	0.008
KLAC00404		<50	0.8	100	<50	9.7	200	<50	<50	<0.1	<50	<0.005
KLAC00405		<50	0.9	100	<50	9.8	500	50	<50	<0.1	<50	<0.005
KLAC00406		<50	2.4	100	60	10.1	1500	50	<50	<0.1	70	<0.005
KLAC00407		<50	1.3	100	70	10.4	1300	<50	<50	<0.1	80	<0.005
KLAC00408		<50	1.5	100	70	10.5	1200	50	<50	<0.1	80	0.006
KLAC00409		<50	1.7	100	<50	10.7	600	<50	<50	<0.1	80	<0.005
KLAC00410		<50	3.1	100	70	10.4	1700	50	<50	<0.1	90	0.01
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KLAC00413		<50	<0.5	200	<50	24.1	200	<50	<50	0.8	<50	<0.005
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KLAC00420		<50	<0.5	<100	<50	3.9	400	50	<50	<0.1	90	<0.005
KLAC00421		<50	<0.5	100	70	5.7	200	80	<50	<0.1	160	0.007
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KLAC00423		<50	1	<100	50	4.7	300	50	<50	<0.1	130	<0.005
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KLAC00425		<50	9	500	50	18.8	300	50	<50	<0.1	<50	0.005
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KLAC00427		<50	0.7	300	<50	14.8	100	50	<50	0.1	<50	<0.005
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KLAC00429		<50	<0.5	100	<50	6.4	100	50	<50	0.1	<50	0.022
KLAC00430		<50	<0.5	100	<50	1	<100	<50	<50	0.1	<50	<0.005
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KLAC00441		<50	0.8	<100	<50	2.4	500	<50	<50	<0.1	50	0.008
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KLAC00445		<50	<0.5	200	<50	7.4	<100	60	<50	0.1	<50	<0.005
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KLAC00447		<50	<0.5	400	50	4.4	100	90	<50	<0.1	<50	<0.005
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KLAC00449		<50	<0.5	<100	<50	2.5	100	70	<50	0.1	70	<0.005
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KLAC00454		<50	1.3	<100	<50	1.7	200	<50	<50	<0.1	<50	0.009
KLAC00455		<50	10	500	70	13.9	200	60	<50	<0.1	<50	0.01
KLAC00456		<50	0.6	400	60	9.1	100	50	<50	<0.1	60	0.005
KLAC00457		<50	<0.5	500	60	9.7	100	<50	<50	<0.1	<50	0.007
KLAC00458		<50	0.6	600	70	8.4	100	<50	<50	<0.1	<50	<0.005
KLAC00459		<50	3.1	600	90	7.5	500	60	<50	<0.1	50	<0.005
KLAC00460		<50	5.1	600	70	7	800	90	<50	<0.1	60	<0.005
KLAC00461		<50	5.7	400	70	18.7	200	<50	<50	<0.1	<50	0.006
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KLAC00463		<50	<0.5	200	110	15.4	200	<50	<50	<0.1	<50	<0.005
KLAC00464		<50	<0.5	100	120	14.8	300	<50	<50	<0.1	<50	0.006
KLAC00465		<50	<0.5	200	70	11.4	200	<50	<50	<0.1	<50	<0.005
KLAC00466		<50	0.5	200	90	10.7	300	60	<50	<0.1	<50	0.005
KLAC00467		<50	<0.5	200	120	9.4	900	80	<50	<0.1	70	<0.005
KLAC00468		<50	3.4	200	110	7.7	1300	90	<50	<0.1	100	0.013
KLAC00469		<50	2.2	200	80	8	300	90	<50	<0.1	80	0.009
KLAC00470		<50	4.9	600	60	25.7	300	50	<50	<0.1	<50	0.007
KLAC00471		<50	<0.5	900	70	37	200	50	<50	<0.1	<50	<0.005
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KLAC00475		<50	<0.5	200	90	11.8	200	80	<50	<0.1	<50	<0.005
KLAC00476		<50	<0.5	400	160	17	200	130	<50	<0.1	90	<0.005
KLAC00477		<50	<0.5	300	80	16	300	90	<50	<0.1	70	<0.005
KLAC00478		<50	<0.5	<100	<50	1.9	100	<50	<50	<0.1	<50	<0.005
KLAC00479		<50	<0.5	100	60	4.9	300	130	<50	<0.1	190	<0.005
KLAC00480		<50	<0.5	200	100	6	500	220	<50	<0.1	240	<0.005
KLAC00481		<50	0.5	100	<50	2.9	300	60	<50	<0.1	60	<0.005
KLAC00482		<50	<0.5	<100	<50	0.9	500	<50	<50	<0.1	<50	<0.005
KLAC00483		<50	4	600	80	19.6	200	70	<50	<0.1	<50	<0.005
KLAC00484		<50	<0.5	600	100	27.4	100	<50	<50	<0.1	<50	<0.005
KLAC00485		<50	<0.5	500	90	33.6	200	<50	<50	<0.1	<50	<0.005

KLAC00486		<50	<0.5	200	60	16	100	50	<50	<0.1	<50	<0.005
KLAC00487		<50	<0.5	100	<50	3.7	<100	50	<50	<0.1	<50	<0.005
KLAC00488		<50	0.5	100	<50	4.2	100	50	<50	<0.1	<50	<0.005
KLAC00489	85	<50	2.2	300	70	15	300	50	<50	<0.1	<50	<0.005
KLAC00490		<50	0.9	500	130	22.3	200	<50	<50	<0.1	<50	<0.005
KLAC00491		<50	<0.5	200	110	18.6	300	<50	<50	<0.1	<50	<0.005
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KLAC00494		<50	<0.5	100	70	11.8	3600	100	<50	<0.1	100	<0.005
KLAC00495		<50	1.8	100	90	10.6	1100	100	<50	<0.1	70	<0.005
KLAC00496		<50	1.9	200	60	8.9	900	80	<50	<0.1	80	<0.005
KLAC00497		<50	2.5	100	50	9.6	500	70	<50	<0.1	80	<0.005
KLAC00498		<50	1.4	100	100	10.2	600	80	<50	<0.1	90	<0.005
KLAC00499		<50	3.3	100	70	9.4	1300	80	<50	<0.1	70	<0.005
KLAC00500		<50	3	100	80	9.6	1300	80	<50	<0.1	70	<0.005
KLAC00501		<50	5	200	50	8.4	600	60	<50	<0.1	<50	0.005
KLAC00502		<50	1.7	100	110	9.9	500	<50	<50	<0.1	<50	<0.005
KLAC00503		<50	2.8	100	80	9.6	700	<50	<50	<0.1	50	<0.005
KLAC00504		<50	4.3	100	70	9.3	1000	50	<50	<0.1	70	<0.005
KLAC00505		<50	0.7	600	130	22	300	70	<50	<0.1	<50	0.008
KLAC00506		<50	1.2	300	240	20	200	80	<50	<0.1	<50	0.009
KLAC00507		<50	<0.5	200	200	20	300	50	<50	<0.1	<50	0.005
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KLAC00509		<50	2.3	100	110	11.6	200	100	<50	<0.1	<50	<0.005
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KLAC00511		<50	<0.5	100	90	10.7	200	150	<50	<0.1	60	0.007
KLAC00512		<50	3.3	100	70	10.6	1000	80	<50	<0.1	60	<0.005
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KLAC00518		<50	0.8	200	50	5.4	100	90	<50	<0.1	<50	0.092
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KLAC00520		<50	<0.5	300	80	6.7	300	90	<50	<0.1	<50	0.007
KLAC00521		<50	5.8	700	50	24.1	300	50	<50	<0.1	<50	0.008
KLAC00522		<50	<0.5	600	70	30.4	100	<50	<50	<0.1	<50	0.01
KLAC00523		<50	<0.5	500	60	24.7	100	50	<50	<0.1	<50	0.006
KLAC00524		<50	<0.5	400	50	10.7	<100	200	<50	<0.1	<50	0.006
KLAC00525		<50	<0.5	400	90	12.8	100	180	<50	<0.1	<50	<0.005
KLAC00526		<50	<0.5	300	100	9.7	100	260	<50	<0.1	50	0.006
KLAC00527		<50	<0.5	<100	<50	2.1	100	80	<50	0.1	<50	<0.005
KLAC00528		<50	<0.5	<100	<50	2.2	100	60	<50	0.1	50	<0.005
KLAC00529		<50	0.6	<100	<50	2	100	50	<50	<0.1	<50	<0.005
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