Kaili Resources Limited
(formerly Omnitech Holdings Limited)
ABN 39 077 559 525
7 Darley Street, Darlinghurst
Sydney NSW 2010, Australia

T: +61 2 9267 5988
F: +612 9283 7166
E: contact@kailigroup.com.au

20th December 2016

Results of Surficial Geochemical Sampling – WA Gold Projects

Kaili Resources Limited is pleased to report the results of the soil and rock sampling program carried out by its 100% subsidiary company Kaili Gold Pty Ltd within the Canegrass, Gindalbie Dam and Holey Dam tenements located in Western Australia and which commenced in late October 2016. The tenements are located 650km north-east of Perth as shown in **Figure 1**. The tenements have been granted for a period of 5 years with the tenement register included as **Table 1**.

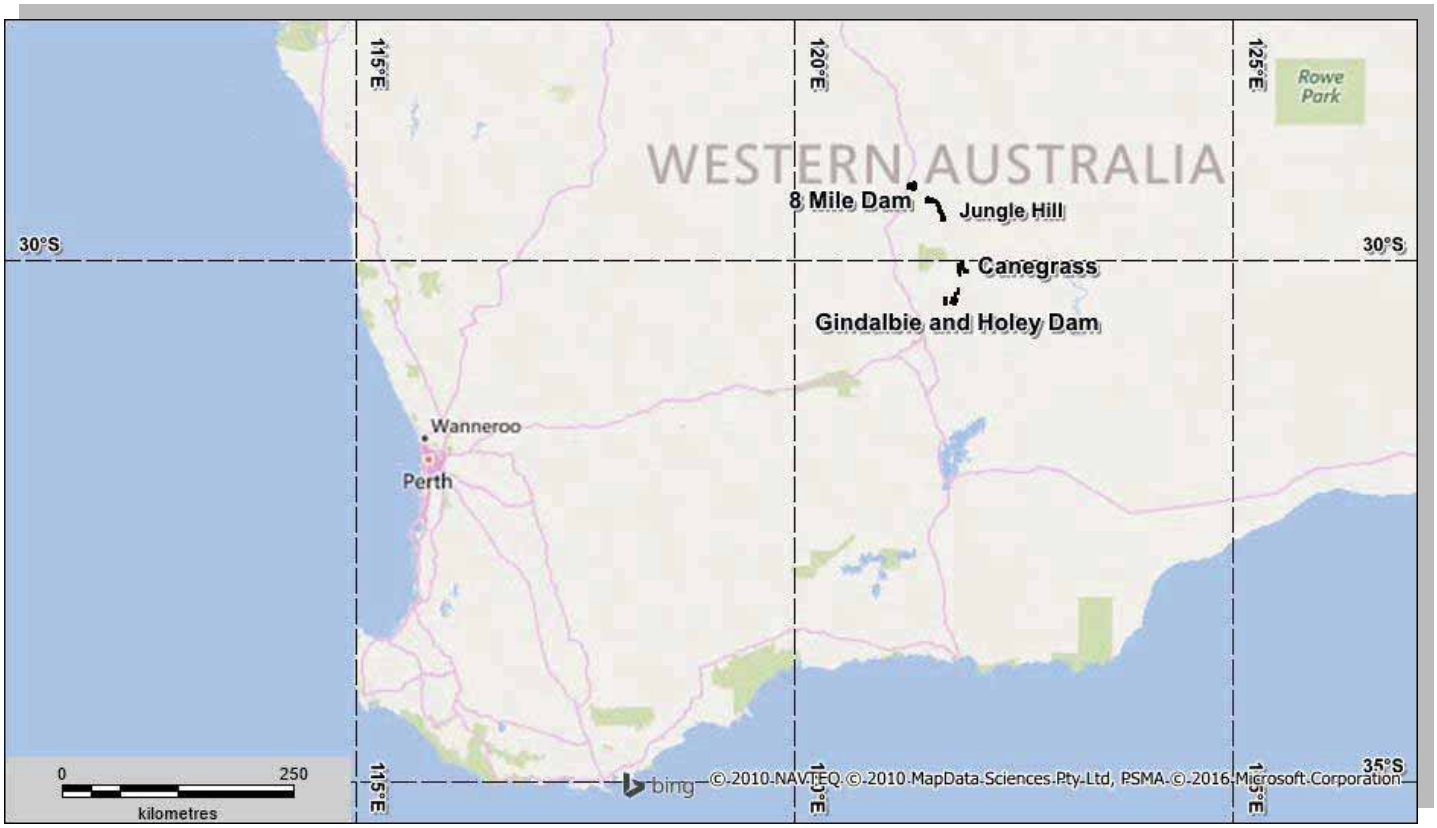

Figure 1 Kaili Gold WA Gold Tenement

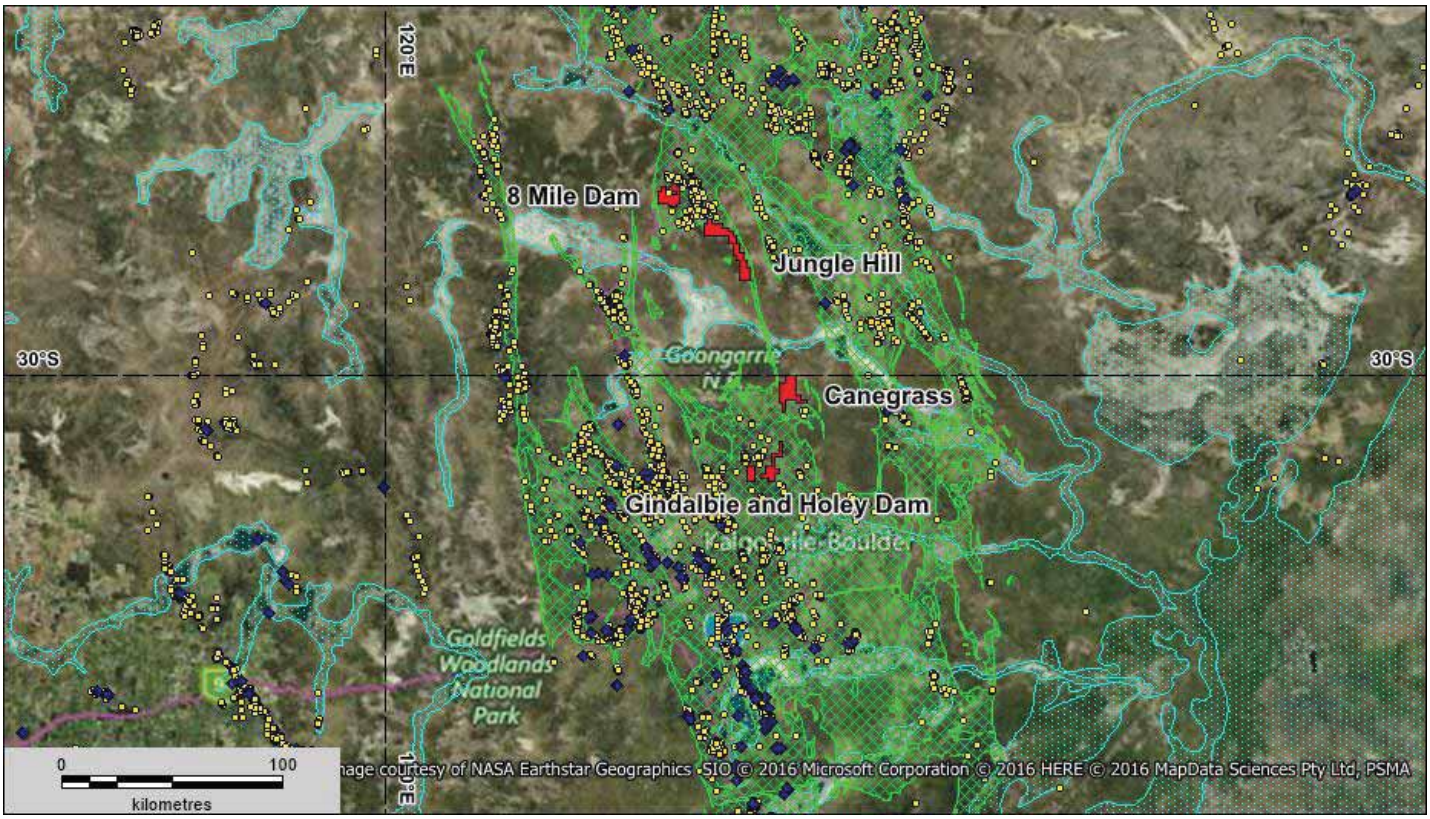

Figure 2 Satellite Image with Eastern Goldfields Superterrane (green hatching) and recently granted tenements in red

Kailis' Western Australian gold projects are located within the Archaean Yilgarn Craton, one of the most highly endowed gold regions in the world. Within the Yilgarn Craton the Eastern Goldfield Superterrane hosts the bulk of the known gold deposits and operating mines. **Figure 2** below shows a satellite image of the area with the Eastern Goldfield Superterrane shown in green. The EGS comprises felsic to ultramafic intrusives, volcanics and volcaniclastics with associated sediments with the mafic variants being the primary host to gold mineralisation in **Figure 2** the known gold occurrences are shown as yellow diamonds with operating gold and nickel/cobalt mines shown as blue dots.

Region	Tenement Number	Tenement Name	Commodity	Grant Date	Expiry Date	Sub Blocks	Area (km2)
Gindalbie	E31/1113	Canegrass	Gold	30/5/2016	29/5/2021	34	108.8
Gindalbie	E27/550	Holey Dam	Gold	1/7/2016	31/6/2021	21	67.2
Gindalbie	E27/549	Gindalbie Dam	Gold	1/7/2016	31/6/2021	8	25.6

Table 1 Tenement register for surficial geochemical sampling

The surficial sampling included grid based soil sampling in conjunction with lag and outcrop rock sampling. The sampling comprised collection of 0.5 to 1kg soil samples from a depth of about 15cm spaced every 100m along grid lines every 250 or 500m. The samples were placed into zip lock plastic bags for transport to the ALS geochemical laboratory in Kalgoorlie. Geochemical standards purchased form OREAS were inserted into the number sequence after every 25th sample collected in the field. The location of the geochemical sampling grids are shown in **Figure 3**.

The Gindalbie Project was the focus of the grid based soil sampling with Canegrass (E31/1113), Gindalbie Dam (E27/549) and Holey Dam E27/550. A total of 31 rock samples were collected from the Canegrass and Holey Dam tenements and 531 soil samples from Canegrass, Holey Dam and Gindalbie Dam tenement.

The soil samples were analysed for low level Au by method AR-TL43 (ICP-MS) and a multi element suiter by ME-MS43 (ICP-MS) and the rock samples were analysed for gold by method Au-AA24(AAS) and a multi element suite by ME-MS42 (ICPMS). The gold and multi element results are included as **Appendices 2 and 3** and in the JORC **Appendix 1**.

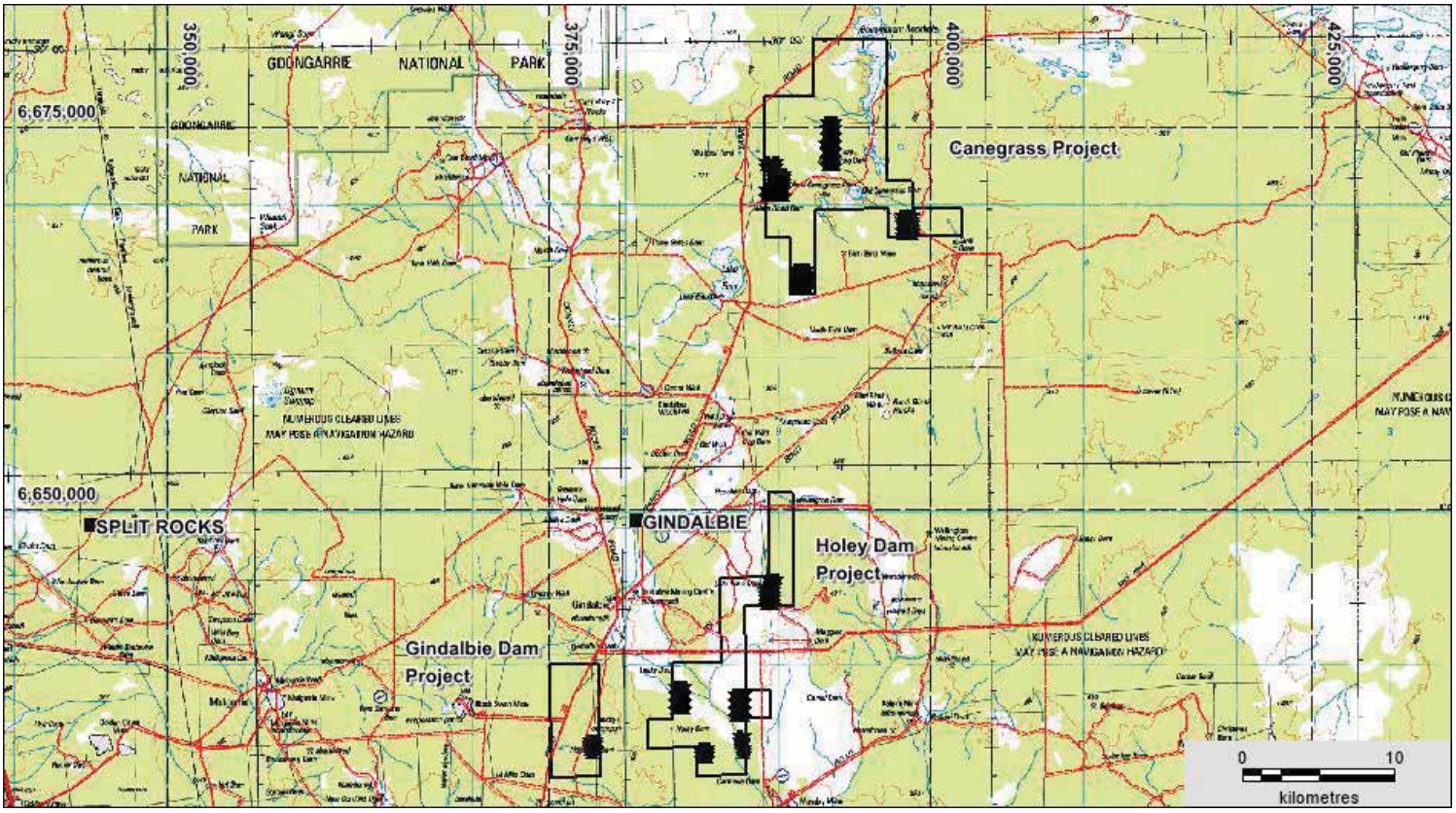

Figure 3 Topographic maps showing the soil sampling grids as black areas within the Gindalbie Dam project

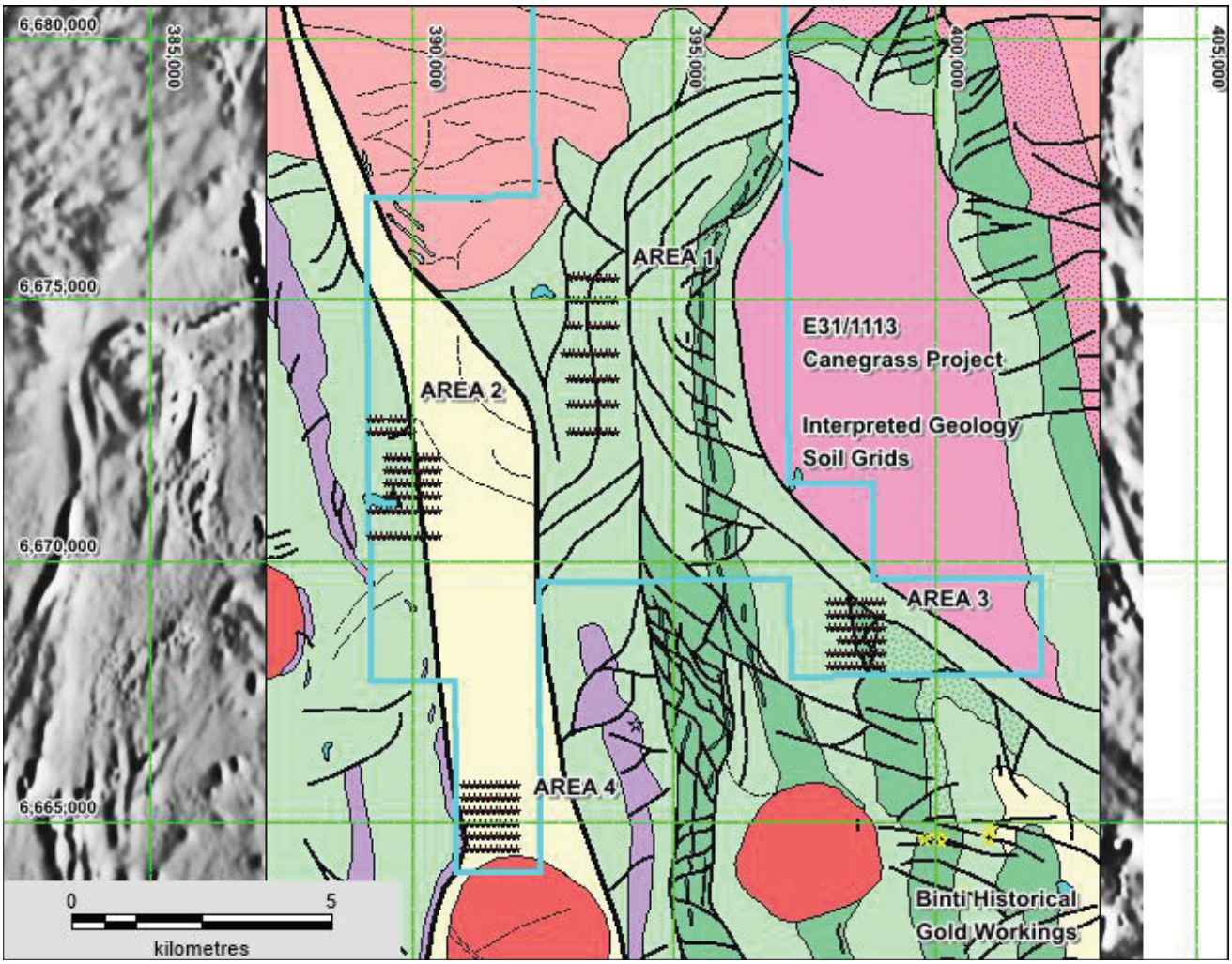

Figure 4 Litho-structural interpretation of the Canegrass tenement (blue)

Southern Geoscience Consultants based in Perth provided solid litho-structural interpretations for the Canegrass, Gindalbie Dam and Holey Dam tenements (**Figure 4**) in addition to targets for gold mineralisation. The targets were ranked and based on the target types shown below:

- Offset, deformed and/or strike altered mafic volcanics.
- Fault intersections within greenstone units.
- Mafic/ultramafic contacts with sediments.
- Granite/greenstone contacts +/- fault intersections.
- Extensions of known mineralisation along fault zones and stratigraphic trends.
- Unusual magnetic anomalies.
- Deformed and altered BIF (Banded Iron Formation)/chert sequences.

In **Figure 4** Mafic units are green, ultramafic units are purple, granitic units are red/pink and felsic unite are yellow. The soil grid samples are shown as red stars and numbered from Area 1 to 4 in **Figure 4**.

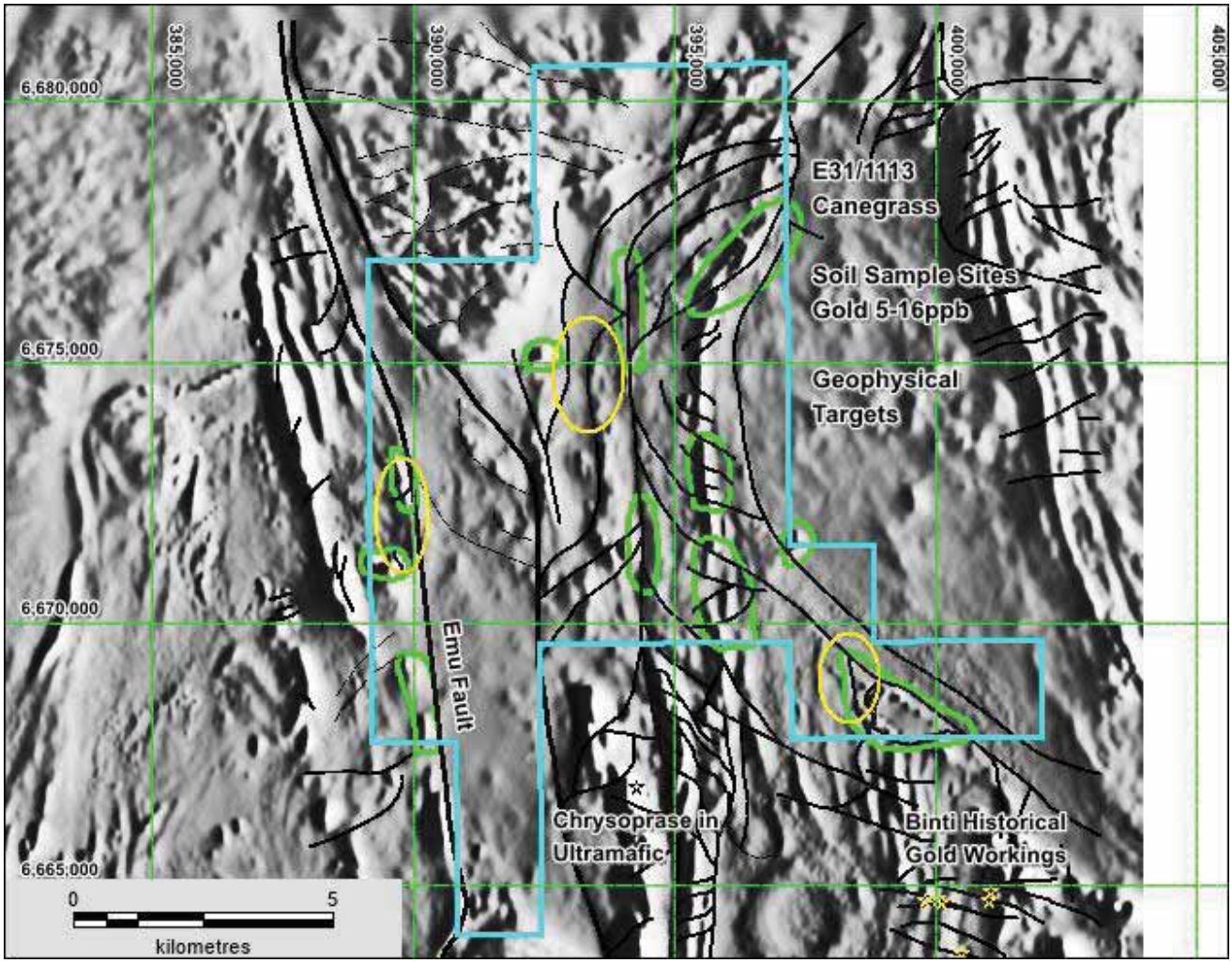

Figure 5 TMI aeromagnetic image with interpreted structures (black), geophysical targets (green) and soil anomalies 5-16ppb Au (yellow)

Most of the Canegrass tenement is covered by a transported red brown silty clay with fine quartz and iron pisolite lag which has subdued the surficial geochemical response from potential gold mineralised targets. A statistical analysis of the geochemistry has shown there to be a distinctly elevated gold in soil response of > 5ppb Au. The samples with Au > 5ppb were the data set and are shown as sample sites and polygons in **Figure 5 and 6**

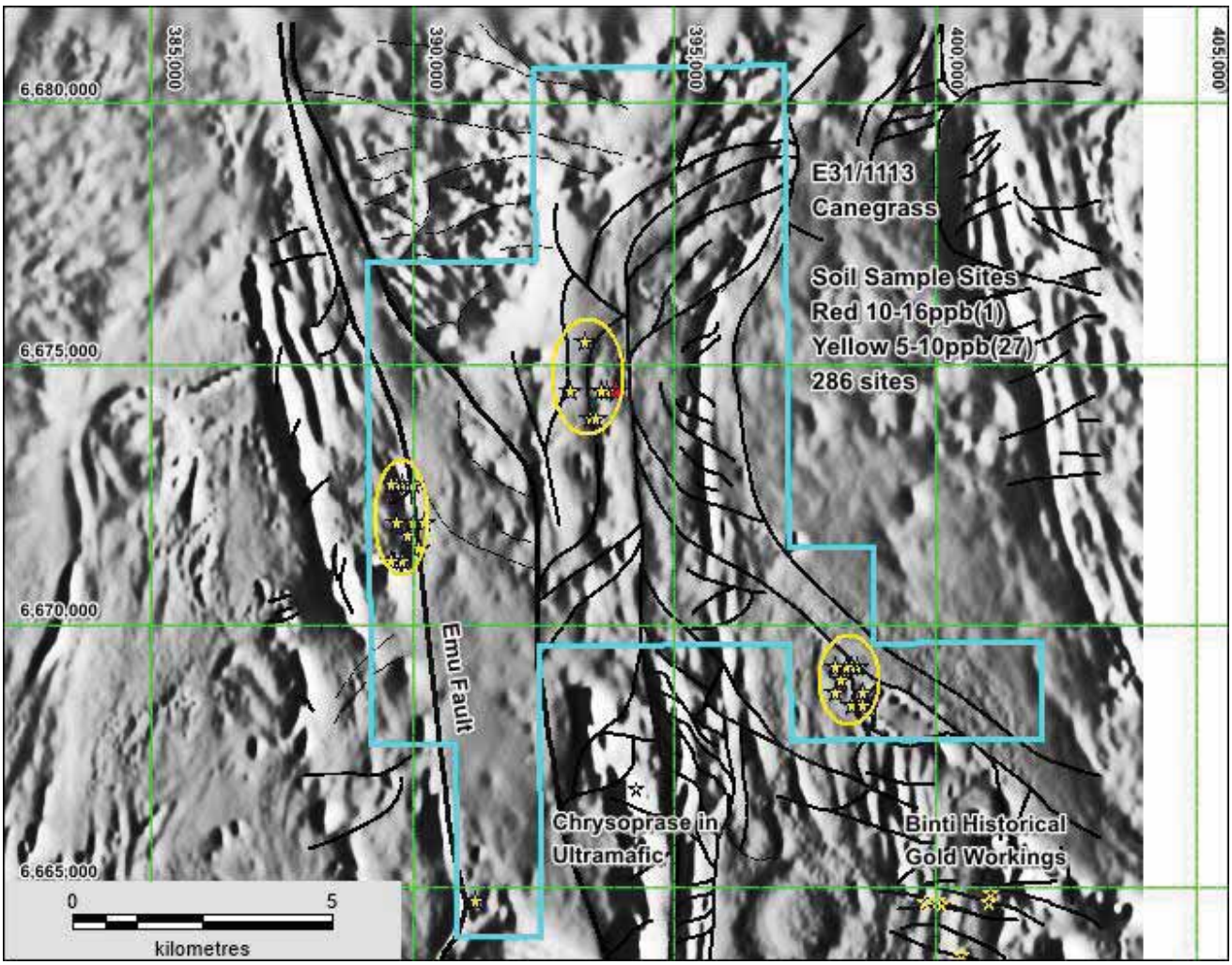

Figure 6 TMI aeromagnetic image with interpreted structures (black) and soil anomalies 5-16ppb Au (yellow)

Anomalous gold in soil areas are shown in Figures 5 and 6 and include:
Area 3 – Across a fold nose north of the Binti gold working
Area 2 – Located along the Emu Fault.
Area 1 – Located along a fault structure identified during the July sampling program

The gold in soil geochemical anomalies and geophysical targets will form the focus of the next phase of exploration in Q2 2017 and will include further grid based soil sampling and outcrop/lag base rock sampling in addition to geological mapping. Based on the results of the next phase of exploration drill testing of the high priority gold targets is planned for Q3 2017.

The Gindalbie and Holey Dam tenements are located 30km south of the Canegrass tenements as shown in **Figure 3**. The sampling strategy is as for that carried out within the Canegrass tenement and described above. As can be seen on **Figure 7** several regional gold mineralised structures traverse the Gindalbie and Holey Dam tenements. The soil sampling grids are shown in **Figure 8** over the litho-structural interpretation with the mafic units (green) being the main target.

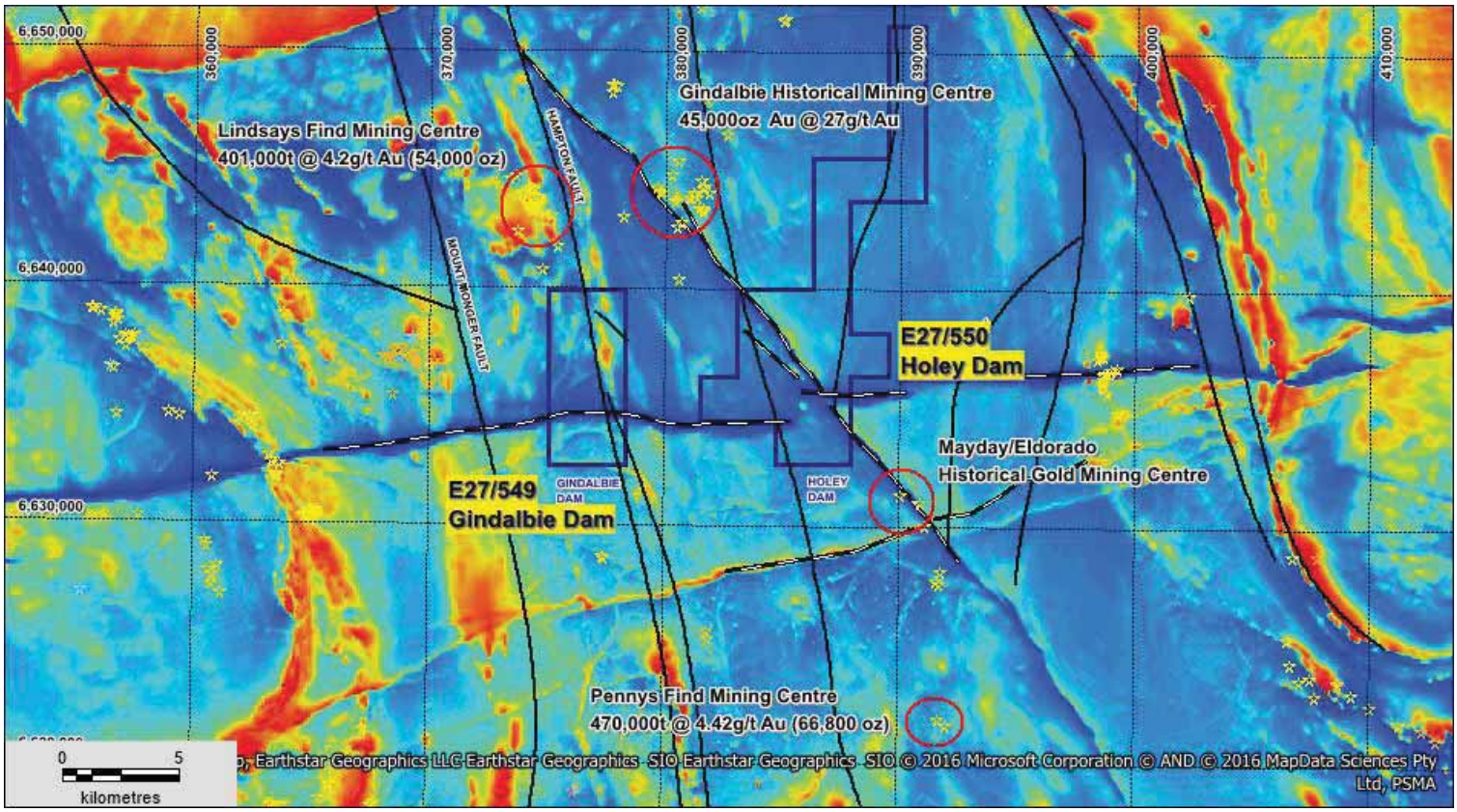

Figure 7 TMI aeromagnetic image with interpreted structures (black), historical and current gold mining centres and the outline of the Holey and Gindalbie dam tenements

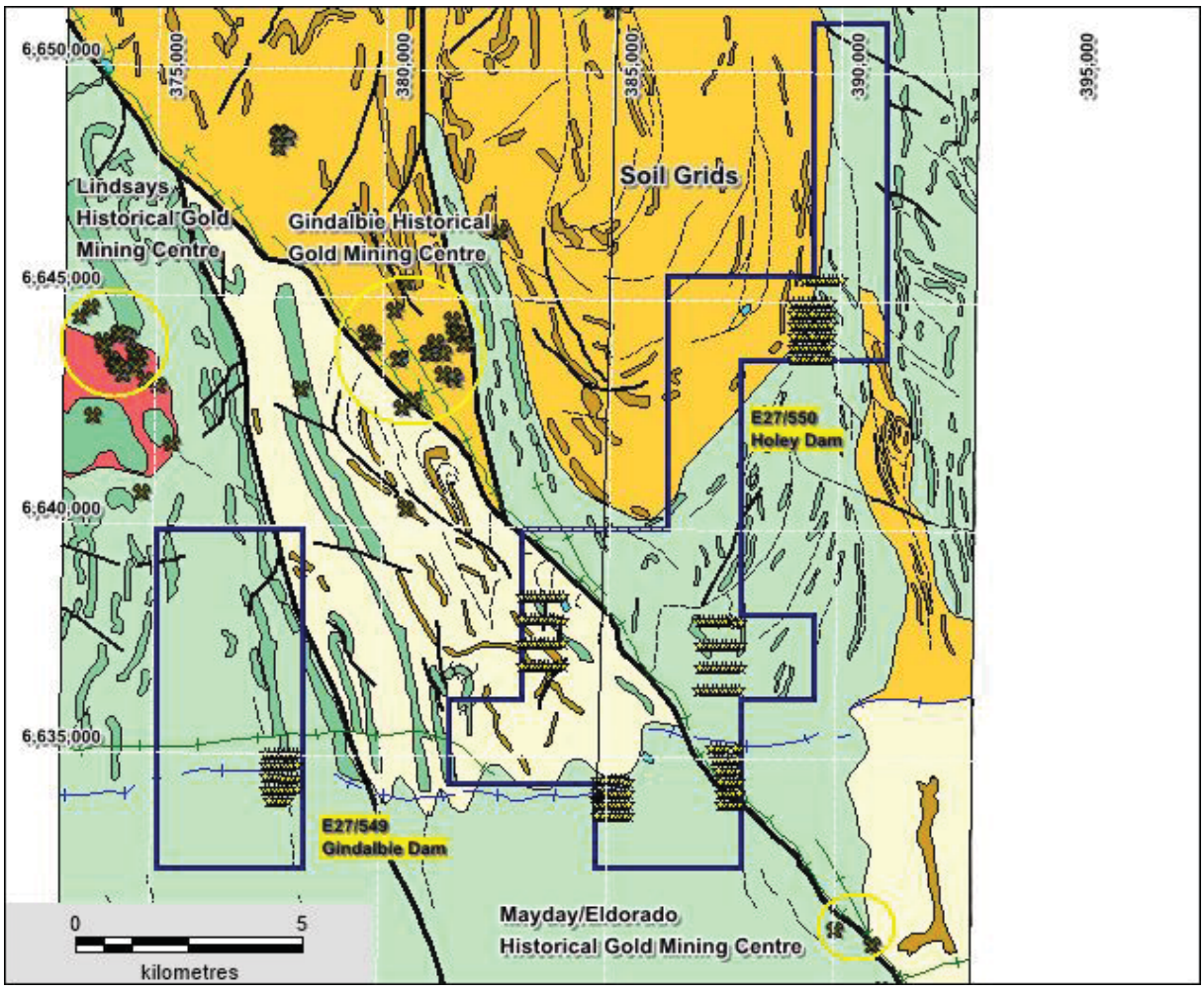

Figure 8 Solid geological and structural interpretation of the Gindalbie and Holey Dam tenements and soil sampling grids

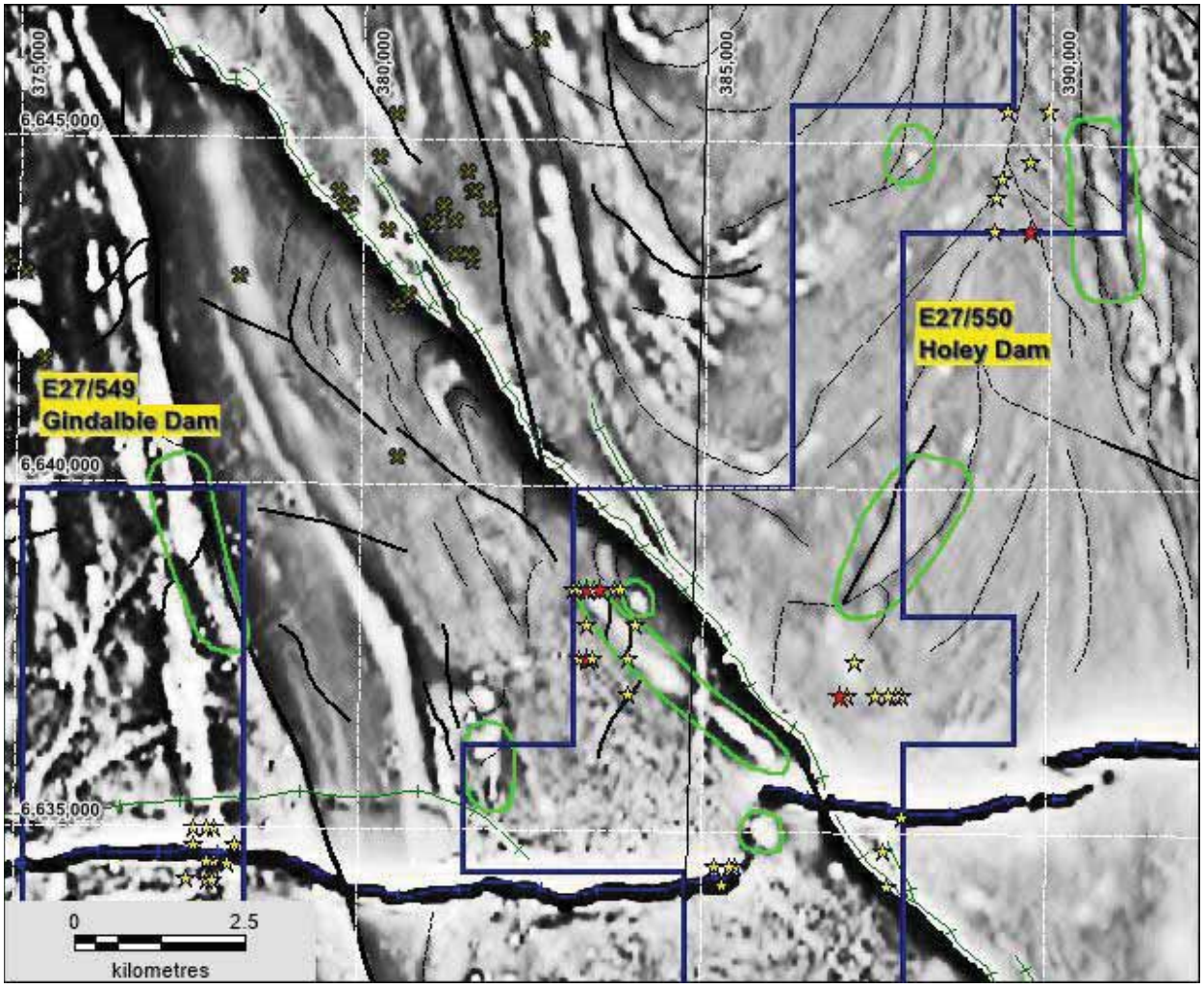

Figure 9 TMI aeromagnetic image with interpreted structures (black) and soil analyses 5-10ppb (yellow) and 10-16ppb (red)

In **Figure 9** the anomalous gold in soil results have been extracted and shown with the geophysical targets in green. As can be seen there are anomalous gold in soil results associated with the major E-W and NW-SE structures and subsidiary structures shown as faint black dashed lines.

The limited outcrop within the Gindalbie and Holey Dam tenements led to the collection of rock float samples as shown in **Figure 10.** The results from the rock float sampling (18 samples) were all below detection limit apart from two samples which returned results of 0.3 (red diamond) and 0.2 (yellow diamond) ppm Au and were located proximal to a major or subsidiary structure.

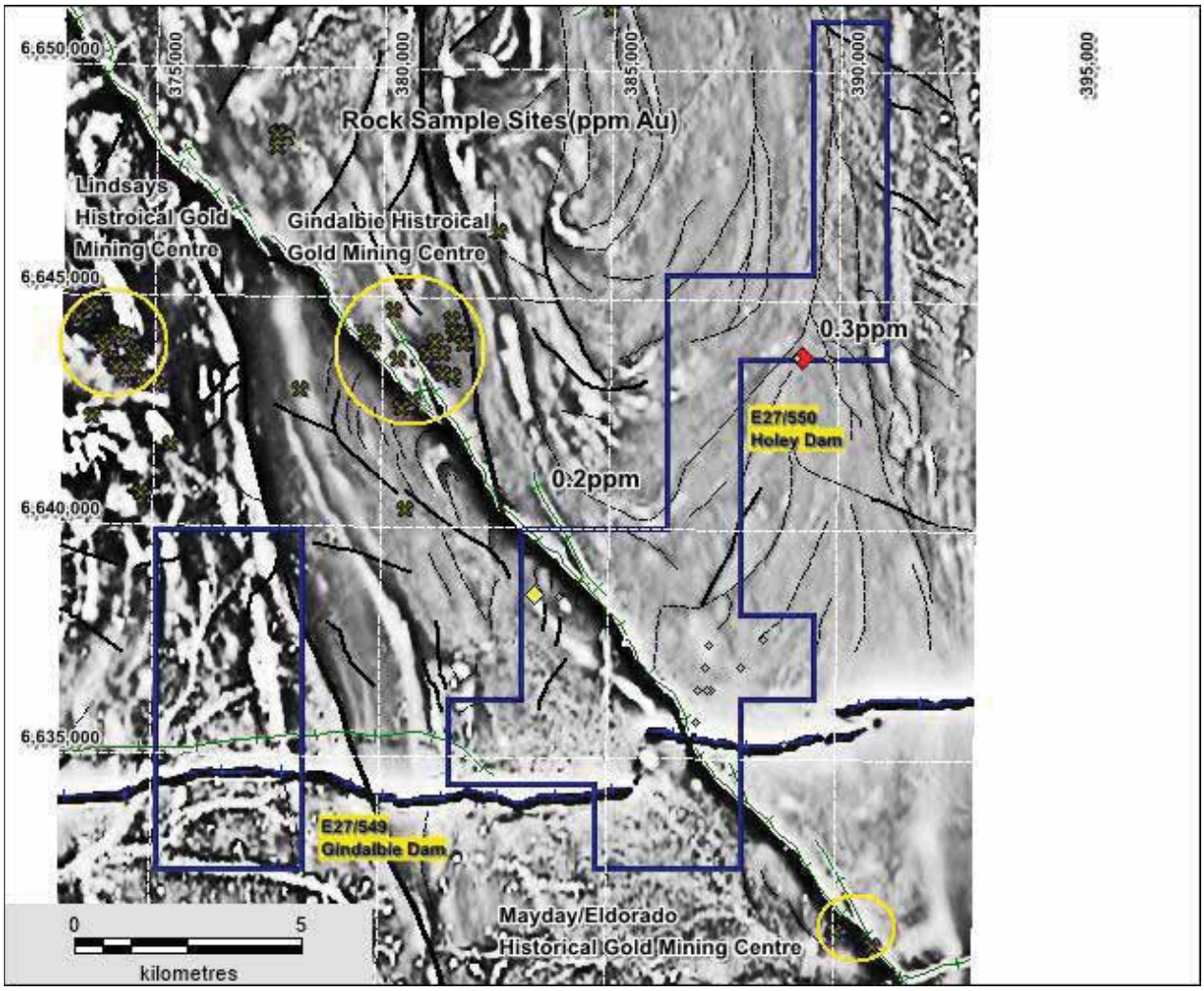

Figure 10 TMI aeromagnetic showing rock float sample sites as diamond shapes. The 0.2ppm text relates to the yellow diamond inside the Holey Dam tenement

Appendix 1 – JORC Table – 5 pages
Appendix 2 – Rock Sample Results (RC) – 1 page
Appendix 3 – Soil Sample Results (SS) – 5 pages

(The information in the report above that relates to Exploration Results 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 2004 and 2012 Editions of the Australasian Code for Reporting of Exploration Results, 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.)

Jianzhong Yang
Chairman

20th December 2016

JORC Code, 2012 Edition – Table 1 Gindalbie Gold Project – October 2016

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 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.*	• The soil samples were collected at depth of 10-15cm using a steel trowel • The soils were placed in zip lock plastic bags • 0.5 to 1kg of soil was collected at each sampling site • Samples were collected every 100m along soil lines spaced at 250 to 500m. • Random rock samples were collected and placed in calico bags for transport • A hand-held Garmin GPS unit was used to record sample locations
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).*	• Not applicable as only surficial soil sampling was carried out
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.*	• Not applicable as only surficial soil sampling was carried out
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.*	• Not applicable as only surficial soil sampling was carried out

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.*	• There was no sub sampling carried out as the full soil sample was submitted to the ALS laboratory in Perth.
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.*	• All samples were placed into polywoven bags and transported to Kalgoorlie • • The nature, quality and appropriateness of the assaying and laboratory procedures used were a total digest and suitable for low level gold detection in soils. • Rock – Au-AA24 (AAS) for Gold and ME-MS42 (ICPMS) for a multi element suits (A table is included in the announcement showing all geochemical results) • Soil – AR-TL43 (ICP-MS) for loo level gold detection and ME-MS43 (ICP-MS) for a multi element suite
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.*	• Sample sites were chosen by geological consultancy Rock Tiger • All primary data, data entry procedures, data verification and electronic data storage is per Rock Tiger procedures. • All sampling was based on GPS sample locations. • Appropriate sampling techniques were used based on discussions with ALS laboratories •
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.*	• 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
	• *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	
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. • Sample spacing was designed to allow appropriate anomaly definition for this early stage of exploration.
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.*	• Sample traverses were designed on an E-W orientation at near right angles to the geological structure with the potential to host gold mineralisation
Sample security	• *The measures taken to ensure sample security.*	• All samples were secured by field geologist and delivered to the laboratory after the sampling program was completed by the Rock Tiger Principal Geologist.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• The sampling technique was reviewed onsite by the Rocktiger Principal Geologist

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.*	• Surficial sampling was completed in E31/1113(Canegrass), E27/550(Holey Dam) and E27/549 (Gindalbie Dam) in Western Australia • The tenements are owned by Kaili Gold Pty Ltd, a subsidiary of Kaili Resources Ltd. • The tenements are located in Western Australia approximately 100 km north of Kalgoorlie. • The town of Kalgoorlie within the City of Kalgoorlie-Boulder is the nearest major town • There no JVs and Royalties • There are no Native Title claimants • The tenements are located in the Goldfields Esperance Development

Criteria	JORC Code explanation	Commentary
		Region
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• 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 dilled 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, both within E 27/550 • Magnetic Minerals, Jubilee Mines, Gutnick Resources, Condor Nickel and Sir Samuel Minerals carried out grid based soil sampling for gold and some multi elements.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The exploration target is the epigenetic gold mineralisation hosted by mafic and felsic intrusive/extrusive rocks within the Archaean Yilgarn Craton.
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:* o *easting and northing of the drill hole collar* o *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* o *dip and azimuth of the hole* o *down hole length and interception depth* o *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.*	• Not applicable as only surficial soil sampling was carried out
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.*	• The full soil sample collected at each site was submitted to the geochemical laboratory. • There was no onsite sieving of the sample

Criteria	JORC Code explanation	Commentary
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').*	• The only known geometry is regional structures and the sampling is appropriate for this level of exploration
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 all sample locations in relation to E31/1113, E27/550 and E27/549 is included in the announcement.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• All exploration results for gold and multi elements are included a tables in the 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.*	• Geological and regolith observations were made at each sample site. • Photographs were taken of all rock samples submitted for geochemical analyses.
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 soil and rock sampling is planned for Q2 in 2017 with drill testing of geochemical anomalies also planned for later in 2017 • Drill testing will be via shallow vertical RAB method to initially collect a sample beneath the transported overburden. • Maps showing interpreted geology and structure are included in the announcement

Date	Sample Prefix	Sample #	Project	Tment	Tment#	Area	Sample Type	GDA94	GDA94	Reg	Geol	Structure	Alt	Lag1	Lag 2	Comments	Au_ppm	Au_ppb	Ag_ppm	As_ppm	Bi_ppm	Cu_ppm	Pb_ppm	Sb_ppm
12/10/2016	CGRC	1	Gindalbie	Canegrass	E31/1113		RC	6672500	393600	E	FIRK		mica	firk			0.005	5	0.02	1.6	0.46	5.7	1.7	0.05
12/10/2016	CGRC	2	Gindalbie	Canegrass	E31/1113		RC	6673000	393300	E	VNQZ		lmn	qtz		limonite filled fractures	0.01	10	0.01	0.6	11.5	1.1	0.4	0.05
12/10/2016	CGRC	3	Gindalbie	Canegrass	E31/1113		RC	6673503	393777	E	FIRK	355		firk		felsic dyke	0.005	5	0.01	0.4	0.18	5.9	1.7	0.05
12/10/2016	CGRC	4	Gindalbie	Canegrass	E31/1113		RC	6674500	393330	E	VNQZ			qtz		vein qtz	0.005	5	0.01	0.5	0.03	1.1	0.4	0.05
12/10/2016	CGRC	5	Gindalbie	Canegrass	E31/1113		RC	6674509	393327	E	FIRK	355				shear zone	0.005	5	0.01	0.6	0.07	5.4	1.3	0.05
12/10/2016	CGRC	6	Gindalbie	Canegrass	E31/1113		RC	6674500	393500	D				irst	qtz	lag on the felsic rock	0.005	5	0.01	14.4	0.16	10.9	2.3	0.1
12/10/2016	CGRC	7	Gindalbie	Canegrass	E31/1113		RC	6670500	389800	D			lmn	qtz		limonite filled fractures	0.005	5	0.01	0.5	0.21	1.5	0.4	0.05
12/10/2016	CGRC	8	Gindalbie	Canegrass	E31/1113		RC	6675752	391348	E	FIRK		lmn			limonite blebs ex sulphide?	0.005	5	0.01	2.1	0.02	5	3.7	0.16
12/10/2016	CGRC	9	Gindalbie	Canegrass	E31/1113		RC	6665750	391190	E	FIRK		lmn			limonite blebs ex sulphide?	0.005	5	0.03	1.3	0.02	5.6	3.3	0.12
12/10/2016	CGRC	13	Gindalbie	Canegrass	E31/1113		RC	6668002	398657	D			lmn	qtz		rutilated qtz	0.005	5	0.01	0.6	0.05	1.1	0.2	0.05
12/10/2016	CGRC	14	Gindalbie	Canegrass	E31/1113		RC	6669267	398363	D			lmn	qtz			0.005	5	0.01	1	0.77	2.1	0.2	0.05
17/10/2016	CGRC	17	Gindalbie	Canegrass	E31/1113		RC	6671500	389800	D			lmn	qtz		vein qtz lag	0.005	5	0.01	2	0.03	0.9	0.2	0.05
17/10/2016	CGRC	18	Gindalbie	Canegrass	E31/1113		RC	6671483	390002	D			lmn	qtz		vein qtz lag	0.005	5	0.01	0.8	0.08	2.8	0.5	0.05
20161008	HDRC	1	Gindalbie	Holey Dam	E27/549		RC	6638500	383300	D				Vn qz		Vein qtz float	0.005	5	0.01	1.1	0.01	14.2	0.4	0.23
20161008	HDRC	2	Gindalbie	Holey Dam	E27/549		RC	6638546	383380	D				Vn qz		Vein qtz float	0.147	147	0.01	0.8	0.01	9.6	1.4	0.12
20161008	HDRC	3	Gindalbie	Holey Dam	E27/549		RC	6638500	383900	D				Ironstone		Ironstone lag	0.005	5	0.06	10	0.08	127.5	17.1	0.33
20161008	HDRC	4	Gindalbie	Holey Dam	E27/549		RC	6643750	389200	D				Vn qz		Vein qtz float	0.248	248	0.01	3.2	0.01	17.5	0.8	0.19
20161010	HDRC	5	Gindalbie	Holey Dam	E27/549		RC	6643750	389100	D				Vn qz		Vein qtz float	0.005	5	0.01	0.9	0.01	8.1	0.5	0.11
20161010	HDRC	6	Gindalbie	Holey Dam	E27/549		RC	6643714	389814	E	MRK			Vn qz		Silicified mafic?	0.005	5	0.01	0.6	0.01	13.9	0.2	0.2
20161010	HDRC	7	Gindalbie	Holey Dam	E27/549		RC	6643755	389753	E	MRK			Vn qz		Silicified mafic?	0.005	5	0.01	0.3	0.01	8.6	0.2	0.09
20161010	HDRC	8	Gindalbie	Holey Dam	E27/549		RC	6643765	389722	E	MRK			Vn qz		Silicified mafic?	0.005	5	0.01	0.4	0.01	9.6	0.2	0.1
20161010	HDRC	9	Gindalbie	Holey Dam	E27/549		RC	6633078	388956	E	QVN			Vn qz		Ferruginous_NW structure	0.005	5	0.03	48.6	0.01	35.2	4.1	3.94
20161010	HDRC	10	Gindalbie	Holey Dam	E27/549		RC	6635343	388900	E	DLT			CLCR		Calcretised dolerite dyke	0.005	5	0.02	11.8	0.08	103	6.4	0.1
20161010	HDRC	11	Gindalbie	Holey Dam	E27/549		RC	6635809	386964	D				Vn qz		Vein qtz float with fe fractures	0.005	5	0.01	0.6	0.01	8	0.7	0.11
20161010	HDRC	12	Gindalbie	Holey Dam	E27/549		RC	6636500	387283	D				IRST		ironstone lag	0.005	5	0.09	11.9	0.21	30.3	8.7	0.55
20161010	HDRC	13	Gindalbie	Holey Dam	E27/549		RC	6637000	387900	D				Vn qz		Vein qtz float with fe fractures	0.005	5	0.01	0.7	0.01	10.7	0.4	0.11
20161010	HDRC	14	Gindalbie	Holey Dam	E27/549		RC	6636989	387130	D				Vn qz		Vein qtz float with fe fractures	0.005	5	0.01	1.7	0.01	8.8	0.6	0.1
20161010	HDRC	15	Gindalbie	Holey Dam	E27/549		RC	6637471	387203	D				Vn qz		Vein qtz float with fe fractures	0.005	5	0.01	0.4	0.01	9.1	0.4	0.08
20161010	HDRC	16	Gindalbie	Holey Dam	E27/549		RC	6637630	388414	D				GAB		Green grey gabbro	0.005	5	0.01	0.5	0.01	12.4	0.7	0.09

Date	Sample Prefix	Sample #	Project	Tment	Tment#	Area	Sample Type	GDA94 mN	GDA94 mE	Elev m	Reg	Geol	Lag1	Lag 2	Lag 3	Comments	Au_ppb	Au
12/10/2016	CGSS	1	Gindalbie	Canegrass	E31/1113	2	SS	6672500	393900		D		qtz				2	0.002
12/10/2016	CGSS	2	Gindalbie	Canegrass	E31/1113	2	SS	6672500	393800		D		qtz				4	0.004
12/10/2016	CGSS	3	Gindalbie	Canegrass	E31/1113	2	SS	6672500	393700		D		qtz			trace white qtz to 2cm	2	0.002
12/10/2016	CGSS	4	Gindalbie	Canegrass	E31/1113	2	SS	6672500	393600		D	FIRK	firk			felsic and basalt	2	0.002
12/10/2016	CGSS	5	Gindalbie	Canegrass	E31/1113	2	SS	6672500	393500		D	BLT	blt			green grey basalt with green phenocrysts	1	0.001
12/10/2016	CGSS	6	Gindalbie	Canegrass	E31/1113	2	SS	6672500	393400		D						1	0.001
12/10/2016	CGSS	7	Gindalbie	Canegrass	E31/1113	2	SS	6672500	393300		E		qtz				1	0.001
12/10/2016	CGSS	8	Gindalbie	Canegrass	E31/1113	2	SS	6672500	393200		D		qtz	clcr			2	0.002
12/10/2016	CGSS	9	Gindalbie	Canegrass	E31/1113	2	SS	6672500	393100		D						2	0.002
12/10/2016	CGSS	10	Gindalbie	Canegrass	E31/1113	2	SS	6672500	393000		D						3	0.003
12/10/2016	CGSS	11	Gindalbie	Canegrass	E31/1113	2	SS	6673000	393000		D						2	0.002
12/10/2016	CGSS	12	Gindalbie	Canegrass	E31/1113	2	SS	6673000	393100		D						2	0.002
12/10/2016	CGSS	13	Gindalbie	Canegrass	E31/1113	2	SS	6673000	393200		D		mafic			mafic with scapolite?	2	0.002
12/10/2016	CGSS	14	Gindalbie	Canegrass	E31/1113	2	SS	6673000	393300		D		qtz			coares qtz with fractures	2	0.002
12/10/2016	CGSS	15	Gindalbie	Canegrass	E31/1113	2	SS	6673000	393400		D						2	0.002
12/10/2016	CGSS	16	Gindalbie	Canegrass	E31/1113	2	SS	6673000	393500		D						1	0.001
12/10/2016	CGSS	17	Gindalbie	Canegrass	E31/1113	2	SS	6673000	393600		D		qtz				3	0.003
12/10/2016	CGSS	18	Gindalbie	Canegrass	E31/1113	2	SS	6673000	393700		D		qtz				2	0.002
12/10/2016	CGSS	19	Gindalbie	Canegrass	E31/1113	2	SS	6673000	393800		D		qtz				3	0.003
12/10/2016	CGSS	20	Gindalbie	Canegrass	E31/1113	2	SS	6673000	393900		D		qtz				2	0.002
12/10/2016	CGSS	21	Gindalbie	Canegrass	E31/1113	2	SS	6673500	393400		D		pist	qtz			2	0.002
12/10/2016	CGSS	22	Gindalbie	Canegrass	E31/1113	2	SS	6673500	393300		D		qtz			fine lag	2	0.002
12/10/2016	CGSS	23	Gindalbie	Canegrass	E31/1113	2	SS	6673500	393200		D						2	0.002
12/10/2016	CGSS	24	Gindalbie	Canegrass	E31/1113	2	SS	6673500	393100		D						1	0.001
12/10/2016	CGSS	25	Gindalbie	Canegrass	E31/1113	2	SS	6673500	393000		D		pist	qtz			4	0.004
12/10/2016	CGSS	26	Gindalbie	Canegrass	E31/1113	2	SS	6674000	392900		D		pist	qtz			1	0.001
12/10/2016	CGSS	27	Gindalbie	Canegrass	E31/1113	2	SS	6674000	392900		E	FIRK	firk				3	0.003
12/10/2016	CGSS	28	Gindalbie	Canegrass	E31/1113	2	SS	6674000	393000		E	FIRK	firk				2	0.002
12/10/2016	CGSS	29	Gindalbie	Canegrass	E31/1113	2	SS	6674000	393100		D						1	0.001
12/10/2016	CGSS	30	Gindalbie	Canegrass	E31/1113	2	SS	6674000	393200		D		pist	qtz			2	0.002
12/10/2016	CGSS	31	Gindalbie	Canegrass	E31/1113	2	SS	6674000	393300		D		pist	qtz			4	0.004
12/10/2016	CGSS	32	Gindalbie	Canegrass	E31/1113	2	SS	6674000	393400		D		pist	qtz			8	0.008
12/10/2016	CGSS	33	Gindalbie	Canegrass	E31/1113	2	SS	6674000	393500		D		pist	qtz	clcr		5	0.005
12/10/2016	CGSS	34	Gindalbie	Canegrass	E31/1113	2	SS	6674000	393600		D		pist				1	0.001
12/10/2016	CGSS	35	Gindalbie	Canegrass	E31/1113	2	SS	6674000	393700		D		pist	qtz			2	0.002
12/10/2016	CGSS	36	Gindalbie	Canegrass	E31/1113	2	SS	6674000	393800		D		pist	qtz			3	0.003
12/10/2016	CGSS	37	Gindalbie	Canegrass	E31/1113	2	SS	6674000	393900		D		pist	qtz			3	0.003
12/10/2016	CGSS	38	Gindalbie	Canegrass	E31/1113	2	SS	6673500	393900		D		qtz				2	0.002
12/10/2016	CGSS	39	Gindalbie	Canegrass	E31/1113	2	SS	6673500	393800		E	FIRK	firk				2	0.002
12/10/2016	CGSS	40	Gindalbie	Canegrass	E31/1113	2	SS	6673500	393700		E	FIRK	firk				1	0.001
12/10/2016	CGSS	41	Gindalbie	Canegrass	E31/1113	2	SS	6673500	393600		E	FIRK	firk				1	0.001
12/10/2016	CGSS	42	Gindalbie	Canegrass	E31/1113	2	SS	6673500	393500		D		pist	qtz		coarse white qtz	4	0.004
13/10/2016	CGSS	45	Gindalbie	Canegrass	E31/1113	2	SS	6674500	393000		E	FIRK	firk	qtz			6	0.006
13/10/2016	CGSS	46	Gindalbie	Canegrass	E31/1113	2	SS	6674500	393200		D		firk				1	0.001
13/10/2016	CGSS	47	Gindalbie	Canegrass	E31/1113	2	SS	6674500	393100		D		pist	qtz			2	0.002
13/10/2016	CGSS	48	Gindalbie	Canegrass	E31/1113	2	SS	6674500	393000		D		pist	qtz	clcr		4	0.004
13/10/2016	CGSS	49	Gindalbie	Canegrass	E31/1113	2	SS	6675000	393000		D		pist	qtz	clcr		3	0.003
13/10/2016	CGSS	50	Gindalbie	Canegrass	E31/1113	2	SS	6675000	393100		D		pist	qtz	clcr		3	0.003
13/10/2016	CGSS	51	Gindalbie	Canegrass	E31/1113	2	SS	6675000	393200		D		pist	qtz	clcr		3	0.003
13/10/2016	CGSS	52	Gindalbie	Canegrass	E31/1113	2	SS	6675000	393300		D		pist				2	0.002
13/10/2016	CGSS	53	Gindalbie	Canegrass	E31/1113	2	SS	6675000	393400		D		pist				3	0.003
13/10/2016	CGSS	54	Gindalbie	Canegrass	E31/1113	2	SS	6675000	393500		D		clcr	pist	qtz		3	0.003
13/10/2016	CGSS	55	Gindalbie	Canegrass	E31/1113	2	SS	6675000	393600		D		qtz	pist			4	0.004
13/10/2016	CGSS	56	Gindalbie	Canegrass	E31/1113	2	SS	6675000	393700		D		qtz	pist	clcr		3	0.003
13/10/2016	CGSS	57	Gindalbie	Canegrass	E31/1113	2	SS	6675000	393800		D		pist	clcr	qtz	coarse qtz lag	1	0.001
13/10/2016	CGSS	58	Gindalbie	Canegrass	E31/1113	2	SS	6675000	393900		D		pist				1	0.001
13/10/2016	CGSS	59	Gindalbie	Canegrass	E31/1113	2	SS	6674500	393900		D		qtz	clcr	pist	coarse qtz lag	13	0.013
13/10/2016	CGSS	60	Gindalbie	Canegrass	E31/1113	2	SS	6674500	393800		D		qtz	clcr	pist		3	0.003
13/10/2016	CGSS	61	Gindalbie	Canegrass	E31/1113	2	SS	6674500	393700		D		qtz	clcr	pist		6	0.006
13/10/2016	CGSS	62	Gindalbie	Canegrass	E31/1113	2	SS	6674500	393600		D		qtz	clcr	pist		5	0.005
13/10/2016	CGSS	63	Gindalbie	Canegrass	E31/1113	2	SS	6674500	393500		E	MVOL	mvol	qtz			3	0.003
13/10/2016	CGSS	64	Gindalbie	Canegrass	E31/1113	2	SS	6674500	393400		D		pist	clcr		coarser clacrete	3	0.003
13/10/2016	CGSS	65	Gindalbie	Canegrass	E31/1113	2	SS	6675441	393900		D		pist	qtz	clcr		3	0.003
13/10/2016	CGSS	66	Gindalbie	Canegrass	E31/1113	2	SS	6675434	393800		D		pist	qtz	clcr		2	0.002
13/10/2016	CGSS	67	Gindalbie	Canegrass	E31/1113	2	SS	6675438	393700		D		clcr	pist			2	0.002
13/10/2016	CGSS	68	Gindalbie	Canegrass	E31/1113	2	SS	6675438	393600		D		pist	qtz			1	0.001
13/10/2016	CGSS	69	Gindalbie	Canegrass	E31/1113	2	SS	6675440	393500		D		pist	qtz			3	0.003
13/10/2016	CGSS	70	Gindalbie	Canegrass	E31/1113	2	SS	6675442	393400		D		pist	qtz			2	0.002
13/10/2016	CGSS	71	Gindalbie	Canegrass	E31/1113	2	SS	6675446	393300		D		pist	qtz			5	0.005
13/10/2016	CGSS	72	Gindalbie	Canegrass	E31/1113	2	SS	6675447	393200		D		pist	qtz			4	0.004
13/10/2016	CGSS	73	Gindalbie	Canegrass	E31/1113	2	SS	6675446	393100		D		pist	qtz			4	0.004
13/10/2016	CGSS	74	Gindalbie	Canegrass	E31/1113	2	SS	6675442	393000		D		pist	qtz			3	0.003
13/10/2016	CGSS	75	Gindalbie	Canegrass	E31/1113	3	SS	6670500	390500		D		pist	qtz			3	0.003
13/10/2016	CGSS	76	Gindalbie	Canegrass	E31/1113	3	SS	6670500	390400		D		pist	qtz			2	0.002
13/10/2016	CGSS	77	Gindalbie	Canegrass	E31/1113	3	SS	6670500	390300		D		pist	qtz			3	0.003
13/10/2016	CGSS	78	Gindalbie	Canegrass	E31/1113	3	SS	6670500	390200		D		pist	qtz			3	0.003
13/10/2016	CGSS	79	Gindalbie	Canegrass	E31/1113	3	SS	6670500	390100		D		pist	qtz			2	0.002
13/10/2016	CGSS	80	Gindalbie	Canegrass	E31/1113	3	SS	6670500	390000		D		pist	qtz			2	0.002
13/10/2016	CGSS	81	Gindalbie	Canegrass	E31/1113	3	SS	6670500	389900		D		pist	qtz			3	0.003
13/10/2016	CGSS	82	Gindalbie	Canegrass	E31/1113	3	SS	6670500	389800		D		qtz			coarser white qtz to 6cm	2	0.002
13/10/2016	CGSS	83	Gindalbie	Canegrass	E31/1113	3	SS	6670500	389700		D		pist	qtz		coarser white qtz to 6cm	2	0.002
13/10/2016	CGSS	84	Gindalbie	Canegrass	E31/1113	3	SS	6670500	389600		D		pist	qtz		coarser white qtz to 6cm	3	0.003
13/10/2016	CGSS	85	Gindalbie	Canegrass	E31/1113	3	SS	6670500	389500		D		pist	qtz		pist	3	0.003
13/10/2016	CGSS	86	Gindalbie	Canegrass	E31/1113	3	SS	6670500	389400		D		pist	qtz			3	0.003
13/10/2016	CGSS	87	Gindalbie	Canegrass	E31/1113	3	SS	6670500	389300		D		pist	qtz			3	0.003
13/10/2016	CGSS	88	Gindalbie	Canegrass	E31/1113	3	SS	6670500	389200		D		pist	qtz			4	0.004
14/10/2016	CGSS	93	Gindalbie	Canegrass	E31/1113	6	SS	6665750	392000		D		qtz	pist			4	0.004
14/10/2016	CGSS	94	Gindalbie	Canegrass	E31/1113	6	SS	6665750	391900		D		qtz	pist	clcr	calcrete nodules	4	0.004
14/10/2016	CGSS	95	Gindalbie	Canegrass	E31/1113	6	SS	6665750	391800		D		qtz	pist	clcr	calcrete nodules	3	0.003
14/10/2016	CGSS	96	Gindalbie	Canegrass	E31/1113	6	SS	6665750	391700		D		qtz	pist	clcr	calcrete nodules	3	0.003
14/10/2016	CGSS	97	Gindalbie	Canegrass	E31/1113	6	SS	6665750	391600		D		qtz	pist	clcr	calcrete nodules	3	0.003
14/10/2016	CGSS	98	Gindalbie	Canegrass	E31/1113	6	SS	6665750	391500		D		qtz	pist	clcr	calcrete nodules	3	0.003
14/10/2016	CGSS	99	Gindalbie	Canegrass	E31/1113	6	SS	6665750	391400		E	FIRK	firk				4	0.004
14/10/2016	CGSS	100	Gindalbie	Canegrass	E31/1113	6	SS	6665750	391300		E	MGBS	mgbs				4	0.004
14/10/2016	CGSS	101	Gindalbie	Canegrass	E31/1113	6	SS	6665750	391200		E	FIRK	firk				2	0.002
14/10/2016	CGSS	102	Gindalbie	Canegrass	E31/1113	6	SS	6665750	391100		D	firk	clcr				3	0.003
14/10/2016	CGSS	103	Gindalbie	Canegrass	E31/1113	6	SS	6665750	391000		D	qtz	pist				4	0.004
14/10/2016	CGSS	104	Gindalbie	Canegrass	E31/1113	6	SS	6665500	391000		D	pist					2	0.002
14/10/2016	CGSS	105	Gindalbie	Canegrass	E31/1113	6	SS	6665500	391100		E	FIRK					2	0.002
14/10/2016	CGSS	106	Gindalbie	Canegrass	E31/1113	6	SS	6665500	391200		E	FIRK					1	0.001
14/10/2016	CGSS	107	Gindalbie	Canegrass	E31/1113	6	SS	6665500	391300		D		pist	qtz			2	0.002
14/10/2016	CGSS	108	Gindalbie	Canegrass	E31/1113	6	SS	6665500	391400		D		pist	qtz			2	0.002
14/10/2016	CGSS	109	Gindalbie	Canegrass	E31/1113	6	SS	6665500	391500		D		pist	qtz			3	0.003
14/10/2016	CGSS	110	Gindalbie	Canegrass	E31/1113	6	SS	6665500	391600		D		pist	qtz			2	0.002
14/10/2016	CGSS	111	Gindalbie	Canegrass	E31/1113	6	SS	6665500	391700		D		pist	qtz			1	0.001
14/10/2016	CGSS	112	Gindalbie	Canegrass	E31/1113	6	SS	6665500	391800		D		pist	qtz			1	0.001
14/10/2016	CGSS	113	Gindalbie	Canegrass	E31/1113	6	SS	6665500	391900		D		pist	qtz			1	0.001
14/10/2016	CGSS	114	Gindalbie	Canegrass	E31/1113	6	SS	6665500	392000		D		pist	qtz			1	0.001
14/10/2016	CGSS	115	Gindalbie	Canegrass	E31/1113	6	SS	6665250	392000		D		clcr			clacrete nodules	1	0.001
14/10/2016	CGSS	116	Gindalbie	Canegrass	E31/1113	6	SS	6665250	391900		D		clcr			clacrete nodules	2	0.002
14/10/2016	CGSS	117	Gindalbie	Canegrass	E31/1113	6	SS	6665250	391800		D		clcr			clacrete nodules	2	0.002
14/10/2016	CGSS	118	Gindalbie	Canegrass	E31/1113	6	SS	6665250	391700		D		clcr			clacrete nodules	1	0.001
14/10/2016	CGSS	119	Gindalbie	Canegrass	E31/1113	6	SS	6665250	391600		D		clcr			clacrete nodules	1	0.001
14/10/2016	CGSS	120	Gindalbie	Canegrass	E31/1113	6	SS	6665250	391500		D		clcr			clacrete nodules	2	0.002

Sample #	Bi	Hg	Sb	Se	Sn	Te	Th	Tl	U	W	Ag	%Al	As	B	Ba	Be	%Ca	Cd	Ce	Co	Cr	Cu	%Fe	Ga	K	La	%Mg	Mn	Mo	%Na	Ni	P	Pb	%S	Sc	Sr	%Ti	V	Zn
1	0.2	0.02	0.11	0.4	0.6	0.04	3.68	0.06	0.37	0.11	0.1	1.27	2.8	5	82	0.4	1.13	0.2	23	9.8	109	25.7	3.34	5	0.25	9	0.77	372	0.5	0.16	30	130	5.7	0.02	5.1	24	0.01	80.6	27
2	0.28	0.03	0.11	0.7	1	0.05	5.58	0.13	0.38	0.08	0.1	1.98	2.6	5	129	0.6	0.42	0.2	34	20.2	146	40.8	4.59	7	0.47	14	0.82	695	0.5	0.04	65.4	160	9.1	0.01	8.9	21	0.01	98.6	47
3	0.27	0.02	0.09	0.6	1	0.05	4.53	0.13	0.44	0.08	0.1	2.15	3.1	10	173	0.6	2.14	0.2	29	15.7	119	39.3	4.32	7	0.57	12	1.28	650	0.5	0.68	51.6	290	7.1	0.2	8.7	56	0.01	93.1	52
4	0.21	0.03	0.13	0.5	0.5	0.02	1.73	0.08	0.2	0.1	0.1	0.87	2.7	3	61	0.3	2.98	0.2	15	7.3	88	22.4	2.6	4	0.21	6	0.36	232	0.5	0.01	29.7	150	4.2	0.02	3.1	44	0.01	55.2	22
5	0.21	0.01	0.09	0.4	0.5	0.03	2.8	0.08	0.25	0.12	0.1	1.15	1.4	3	112	0.3	0.19	0.2	27	13.5	100	24.3	3.19	5	0.45	11	0.59	433	0.5	0.02	39.5	260	3.6	0.01	5.5	15	0.04	79.3	31
35	0.23	0.04	0.13	0.5	0.7	0.04	3.36	0.06	0.29	0.07	0.1	1	1.7	4	77	0.4	4.06	0.2	21	8.2	121	28.7	3.55	4	0.17	9	0.24	364	0.5	0.02	34.2	120	7.5	0.02	4	89	<0.01	65.8	22
36	0.21	0.03	0.12	0.3	0.6	0.02	3.95	0.06	0.47	<0.05	0.1	1.1	2.1	2	61	0.4	6.95	0.2	17	9	112	25.6	3.18	4	0.19	8	0.26	334	0.5	0.02	30.6	120	6.1	0.02	4.6	130	<0.01	59.4	20
37	0.24	0.04	0.13	0.5	0.8	0.02	4.58	0.06	0.33	0.05	0.1	1.32	3.3	3	76	0.5	3.81	0.2	28	11.6	118	27	3.52	5	0.21	11	0.31	534	0.5	0.01	36.5	130	8.4	0.02	4.6	64	<0.01	71.8	25
38	0.28	0.02	0.08	0.7	0.8	0.05	4.48	0.1	0.32	0.09	0.1	1.79	2	7	133	0.5	1.74	0.2	27	14.8	141	41.9	4.26	6	0.41	11	0.72	490	0.5	0.24	49.4	180	6.3	0.03	9.5	59	0.01	99.2	40
39	0.21	0.02	0.09	0.6	0.6	0.04	2.28	0.1	0.39	0.48	0.1	1.13	2	17	102	0.3	3.01	0.2	13	8.1	83	18.9	3.08	5	0.33	5	0.74	283	0.5	0.04	26.8	340	4	0.05	5	110	0.03	76.9	32

14/10/2016	CGSS	121	Gindalbie	Canegrass	E31/1113	6	SS	6665250	391400	D		clcr			clacrete nodules	1	0.001
14/10/2016	CGSS	122	Gindalbie	Canegrass	E31/1113	6	SS	6665250	391300	D		clcr			clacrete nodules	4	0.004
14/10/2016	CGSS	123	Gindalbie	Canegrass	E31/1113	6	SS	6665250	391200	D		pist	qtz			2	0.002
14/10/2016	CGSS	124	Gindalbie	Canegrass	E31/1113	6	SS	6665250	391100	E	BLT	blt				1	0.001
14/10/2016	CGSS	125	Gindalbie	Canegrass	E31/1113	6	SS	6665250	391000	E	FIRK	firk			some basalt float	2	0.002
14/10/2016	CGSS	126	Gindalbie	Canegrass	E31/1113	6	SS	6665000	391000	D		pist	qtz			1	0.001
14/10/2016	CGSS	127	Gindalbie	Canegrass	E31/1113	6	SS	6665000	391100	E	FIRK	firk				4	0.004
14/10/2016	CGSS	128	Gindalbie	Canegrass	E31/1113	6	SS	6665000	391200	D		qtz	pist			2	0.002
14/10/2016	CGSS	129	Gindalbie	Canegrass	E31/1113	6	SS	6665000	391300	D		qtz	pist			3	0.003
14/10/2016	CGSS	130	Gindalbie	Canegrass	E31/1113	6	SS	6665000	391400	D		qtz	pist			3	0.003
14/10/2016	CGSS	131	Gindalbie	Canegrass	E31/1113	6	SS	6665000	391500	D		qtz	pist			4	0.004
14/10/2016	CGSS	132	Gindalbie	Canegrass	E31/1113	6	SS	6665000	391600	D		qtz	pist			2	0.002
14/10/2016	CGSS	133	Gindalbie	Canegrass	E31/1113	6	SS	6665000	391700	D		qtz	pist			3	0.003
14/10/2016	CGSS	134	Gindalbie	Canegrass	E31/1113	6	SS	6665000	391800	D		qtz	pist			1	0.001
14/10/2016	CGSS	135	Gindalbie	Canegrass	E31/1113	6	SS	6665000	391900	D		qtz	pist			3	0.003
14/10/2016	CGSS	136	Gindalbie	Canegrass	E31/1113	6	SS	6665000	392000	D		qtz	pist			1	0.001
14/10/2016	CGSS	137	Gindalbie	Canegrass	E31/1113	6	SS	6664750	392000	D		qtz				1	0.001
14/10/2016	CGSS	138	Gindalbie	Canegrass	E31/1113	6	SS	6664750	391900	D		qtz				1	0.001
14/10/2016	CGSS	139	Gindalbie	Canegrass	E31/1113	6	SS	6664750	391800	D		qtz			coarse white qtz lag	2	0.002
14/10/2016	CGSS	140	Gindalbie	Canegrass	E31/1113	6	SS	6664750	391700	D		qtz			coarse white qtz lag	2	0.002
14/10/2016	CGSS	141	Gindalbie	Canegrass	E31/1113	6	SS	6664750	391600	D		qtz			coarse white qtz lag	3	0.003
14/10/2016	CGSS	142	Gindalbie	Canegrass	E31/1113	6	SS	6664750	391500	D		qtz	pist			2	0.002
14/10/2016	CGSS	143	Gindalbie	Canegrass	E31/1113	6	SS	6664750	391400	D		qtz	pist			2	0.002
14/10/2016	CGSS	144	Gindalbie	Canegrass	E31/1113	6	SS	6664750	391300	D	CLCR	clcr	pist			3	0.003
14/10/2016	CGSS	145	Gindalbie	Canegrass	E31/1113	6	SS	6664750	391200	E	MVOL	mvol				5	0.005
14/10/2016	CGSS	146	Gindalbie	Canegrass	E31/1113	6	SS	6664750	391100	E	IRST	irst	firk			2	0.002
14/10/2016	CGSS	147	Gindalbie	Canegrass	E31/1113	6	SS	6664750	391000	D						3	0.003
14/10/2016	CGSS	148	Gindalbie	Canegrass	E31/1113	6	SS	6664500	391000	D		pist				3	0.003
14/10/2016	CGSS	149	Gindalbie	Canegrass	E31/1113	6	SS	6664500	391100	D		pist				2	0.002
14/10/2016	CGSS	150	Gindalbie	Canegrass	E31/1113	6	SS	6664500	391200	D		pist	clcr	qtz		4	0.004
14/10/2016	CGSS	151	Gindalbie	Canegrass	E31/1113	6	SS	6664500	391300	D						3	0.003
14/10/2016	CGSS	152	Gindalbie	Canegrass	E31/1113	6	SS	6664500	391400	D						2	0.002
14/10/2016	CGSS	153	Gindalbie	Canegrass	E31/1113	6	SS	6664500	391500	D						3	0.003
14/10/2016	CGSS	154	Gindalbie	Canegrass	E31/1113	6	SS	6664500	391600	D						3	0.003
14/10/2016	CGSS	155	Gindalbie	Canegrass	E31/1113	6	SS	6664500	391700	D						2	0.002
14/10/2016	CGSS	156	Gindalbie	Canegrass	E31/1113	6	SS	6664500	391800	D		qtz				2	0.002
14/10/2016	CGSS	157	Gindalbie	Canegrass	E31/1113	6	SS	6664500	391900	D		qtz	pist			2	0.002
14/10/2016	CGSS	158	Gindalbie	Canegrass	E31/1113	6	SS	6664500	392000	D		qtz	pist			2	0.002
14/10/2016	CGSS	161	Gindalbie	Canegrass	E31/1113	1	SS	6668000	398000	D		qtz	pist			3	0.003
14/10/2016	CGSS	162	Gindalbie	Canegrass	E31/1113	1	SS	6668000	398100	E	FVOL	fvol				2	0.002
14/10/2016	CGSS	163	Gindalbie	Canegrass	E31/1113	1	SS	6668000	398200	E	BLT	blt				2	0.002
14/10/2016	CGSS	164	Gindalbie	Canegrass	E31/1113	1	SS	6668000	398300	D		pist				3	0.003
14/10/2016	CGSS	165	Gindalbie	Canegrass	E31/1113	1	SS	6668000	398400	D		pist				2	0.002
14/10/2016	CGSS	166	Gindalbie	Canegrass	E31/1113	1	SS	6668000	398500	D		pist				3	0.003
14/10/2016	CGSS	167	Gindalbie	Canegrass	E31/1113	1	SS	6668000	398600	D		pist				2	0.002
14/10/2016	CGSS	168	Gindalbie	Canegrass	E31/1113	1	SS	6668000	398700	D		pist				2	0.002
14/10/2016	CGSS	169	Gindalbie	Canegrass	E31/1113	1	SS	6668000	398800	D		pist				4	0.004
14/10/2016	CGSS	170	Gindalbie	Canegrass	E31/1113	1	SS	6668000	398900	D		pist	clcr			3	0.003
14/10/2016	CGSS	171	Gindalbie	Canegrass	E31/1113	1	SS	6668000	399000	D		pist	clcr			1	0.001
14/10/2016	CGSS	172	Gindalbie	Canegrass	E31/1113	1	SS	6668250	399000	D		pist	latt			3	0.003
14/10/2016	CGSS	173	Gindalbie	Canegrass	E31/1113	1	SS	6668250	398900	R	LATT	latt				0	
14/10/2016	CGSS	174	Gindalbie	Canegrass	E31/1113	1	SS	6668250	398800	R	LATT	latt				2	0.002
14/10/2016	CGSS	175	Gindalbie	Canegrass	E31/1113	1	SS	6668250	398700	D		pist	clcr			2	0.002
14/10/2016	CGSS	176	Gindalbie	Canegrass	E31/1113	1	SS	6668250	398600	D		pist	clcr			4	0.004
14/10/2016	CGSS	177	Gindalbie	Canegrass	E31/1113	1	SS	6668250	398500	D		pist	qtz	latt	cutinous laterite	3	0.003
14/10/2016	CGSS	178	Gindalbie	Canegrass	E31/1113	1	SS	6668250	398400	D		pist	qtz	latt	cutinous laterite	2	0.002
14/10/2016	CGSS	179	Gindalbie	Canegrass	E31/1113	1	SS	6668250	398300	D						2	0.002
14/10/2016	CGSS	180	Gindalbie	Canegrass	E31/1113	1	SS	6668250	398200	D		blt				2	0.002
14/10/2016	CGSS	181	Gindalbie	Canegrass	E31/1113	1	SS	6668250	398100	E	BLT	blt	qtz			2	0.002
14/10/2016	CGSS	182	Gindalbie	Canegrass	E31/1113	1	SS	6668250	398000	D		pist	clcr	blt		2	0.002
14/10/2016	CGSS	183	Gindalbie	Canegrass	E31/1113	1	SS	6668500	398200	D		pist	latt		cutinous laterite	2	0.002
14/10/2016	CGSS	184	Gindalbie	Canegrass	E31/1113	1	SS	6668500	398300	D		pist				4	0.004
14/10/2016	CGSS	185	Gindalbie	Canegrass	E31/1113	1	SS	6668500	398400	D		pist	qtz	blt		5	0.005
14/10/2016	CGSS	186	Gindalbie	Canegrass	E31/1113	1	SS	6668500	398500	D		pist	qtz		coarser qtz lag	4	0.004
14/10/2016	CGSS	187	Gindalbie	Canegrass	E31/1113	1	SS	6668500	398600	D		clcr	pist		large calcrete nodules	5	0.005
14/10/2016	CGSS	188	Gindalbie	Canegrass	E31/1113	1	SS	6668500	398700	D		clcr	pist		large calcrete nodules	2	0.002
14/10/2016	CGSS	189	Gindalbie	Canegrass	E31/1113	1	SS	6668500	398800	D		pist				2	0.002
14/10/2016	CGSS	190	Gindalbie	Canegrass	E31/1113	1	SS	6668500	398900	D		qtz	pist	blt		2	0.002
14/10/2016	CGSS	191	Gindalbie	Canegrass	E31/1113	1	SS	6668500	399000	D		pist				1	0.001
14/10/2016	CGSS	192	Gindalbie	Canegrass	E31/1113	1	SS	6668750	399000	D		blt	pist			2	0.002
14/10/2016	CGSS	193	Gindalbie	Canegrass	E31/1113	1	SS	6668750	398900	D		pist	qtz			2	0.002
14/10/2016	CGSS	194	Gindalbie	Canegrass	E31/1113	1	SS	6668750	398800	R	LATT	latt			cutinous laterite	2	0.002
14/10/2016	CGSS	195	Gindalbie	Canegrass	E31/1113	1	SS	6668750	398700	D		pist				2	0.002
14/10/2016	CGSS	196	Gindalbie	Canegrass	E31/1113	1	SS	6668750	398600	D		pist				6	0.006
14/10/2016	CGSS	197	Gindalbie	Canegrass	E31/1113	1	SS	6668750	398500	D		pist	clcr		coarser calcrete lag	3	0.003
14/10/2016	CGSS	198	Gindalbie	Canegrass	E31/1113	1	SS	6668750	398400	D		pist	clcr		coarser calcrete lag	3	0.003
14/10/2016	CGSS	199	Gindalbie	Canegrass	E31/1113	1	SS	6668750	398300	D		pist				2	0.002
14/10/2016	CGSS	200	Gindalbie	Canegrass	E31/1113	1	SS	6668750	398200	D		pist				2	0.002
14/10/2016	CGSS	201	Gindalbie	Canegrass	E31/1113	1	SS	6668750	398100	D		pist				7	0.007
14/10/2016	CGSS	202	Gindalbie	Canegrass	E31/1113	1	SS	6668750	398000	D		pist				2	0.002
15/10/2016	CGSS	205	Gindalbie	Canegrass	E31/1113	1	SS	6669000	398000	D		pist	qtz			2	0.002
15/10/2016	CGSS	206	Gindalbie	Canegrass	E31/1113	1	SS	6669000	398100	D		pist	qtz	clcr	coarser white qtz to 6cm	2	0.002
15/10/2016	CGSS	207	Gindalbie	Canegrass	E31/1113	1	SS	6669000	398200	D		pist	qtz	clcr	coarser white qtz to 6cm	5	0.005
15/10/2016	CGSS	208	Gindalbie	Canegrass	E31/1113	1	SS	6669000	398300	D	CLCR	pist	qtz	clcr		3	0.003
15/10/2016	CGSS	209	Gindalbie	Canegrass	E31/1113	1	SS	6669000	398400	D		pist	qtz	clcr		3	0.003
15/10/2016	CGSS	210	Gindalbie	Canegrass	E31/1113	1	SS	6669000	398500	D		pist	qtz	clcr		3	0.003
15/10/2016	CGSS	211	Gindalbie	Canegrass	E31/1113	1	SS	6669000	398600	D	CLCR	pist	qtz	clcr		4	0.004
15/10/2016	CGSS	212	Gindalbie	Canegrass	E31/1113	1	SS	6669000	398700	D		pist	Clcr			4	0.004
15/10/2016	CGSS	213	Gindalbie	Canegrass	E31/1113	1	SS	6669000	398800	E	BLT	blt				3	0.003
15/10/2016	CGSS	214	Gindalbie	Canegrass	E31/1113	1	SS	6669000	398900	D	BLT	blt	pist			4	0.004
15/10/2016	CGSS	215	Gindalbie	Canegrass	E31/1113	1	SS	6669000	399000	D		blt	pist			2	0.002
15/10/2016	CGSS	216	Gindalbie	Canegrass	E31/1113	1	SS	6669250	399000	D		qtz	pist			20	0.02
15/10/2016	CGSS	217	Gindalbie	Canegrass	E31/1113	1	SS	6669250	398900	D		blt	pist			2	0.002
15/10/2016	CGSS	218	Gindalbie	Canegrass	E31/1113	1	SS	6669250	398800	D		blt	pist			2	0.002
15/10/2016	CGSS	219	Gindalbie	Canegrass	E31/1113	1	SS	6669250	398700	D		pist	qtz			2	0.002
15/10/2016	CGSS	220	Gindalbie	Canegrass	E31/1113	1	SS	6669250	398600	D		pist	clcr			2	0.002
15/10/2016	CGSS	221	Gindalbie	Canegrass	E31/1113	1	SS	6669250	398500	D		pist	clcr			5	0.005
15/10/2016	CGSS	222	Gindalbie	Canegrass	E31/1113	1	SS	6669250	398400	D		pist	qtz		coarser qtz lag	5	0.005
15/10/2016	CGSS	223	Gindalbie	Canegrass	E31/1113	1	SS	6669250	398300	D		pist	qtz	clcr		5	0.005
15/10/2016	CGSS	224	Gindalbie	Canegrass	E31/1113	1	SS	6669250	398200	D		pist	clcr		coarse calcrete lag	3	0.003
15/10/2016	CGSS	225	Gindalbie	Canegrass	E31/1113	1	SS	6669250	398100	D		pist	qtz			6	0.006
15/10/2016	CGSS	226	Gindalbie	Canegrass	E31/1113	1	SS	6669250	398000	D		pist	qtz			2	0.002
15/10/2016	CGSS	229	Gindalbie	Canegrass	E31/1113	3	SS	6671000	389200	D		pist	qtz	clcr		4	0.004
15/10/2016	CGSS	230	Gindalbie	Canegrass	E31/1113	3	SS	6671000	389300	D		pist	qtz	clcr		1	0.001
15/10/2016	CGSS	231	Gindalbie	Canegrass	E31/1113	3	SS	6671000	389400	D		pist	qtz	clcr		0	
15/10/2016	CGSS	232	Gindalbie	Canegrass	E31/1113	3	SS	6671000	389500	D		pist	qtz	blt		3	0.003
15/10/2016	CGSS	233	Gindalbie	Canegrass	E31/1113	3	SS	6671000	389600	D		pist	qtz	blt		4	0.004
15/10/2016	CGSS	234	Gindalbie	Canegrass	E31/1113	3	SS	6671000	389700	D		pist	qtz	blt		3	0.003
15/10/2016	CGSS	235	Gindalbie	Canegrass	E31/1113	3	SS	6671000	389800	D		qtz	clcr	pist		2	0.002
15/10/2016	CGSS	236	Gindalbie	Canegrass	E31/1113	3	SS	6671000	389900	D		qtz	clcr	pist		3	0.003
15/10/2016	CGSS	237	Gindalbie	Canegrass	E31/1113	3	SS	6671000	390000	D		qtz	clcr	pist		3	0.003
15/10/2016	CGSS	238	Gindalbie	Canegrass	E31/1113	3	SS	6671000	390100	D		qtz	clcr	pist		2	0.002
15/10/2016	CGSS	239	Gindalbie	Canegrass	E31/1113	3	SS	6671000	390200	D		qtz	clcr	pist		3	0.003
15/10/2016	CGSS	240	Gindalbie	Canegrass	E31/1113	3	SS	6671000	390300	D		qtz	clcr	pist		4	0.004
15/10/2016	CGSS	241	Gindalbie	Canegrass	E31/1113	3	SS	6671000	390400	D		qtz	clcr	pist		4	0.004

161	0.18	0.01	0.14	0.5	0.7	0.03	4.86	0.08	0.25	<0.05	0.1	1.42	2.6	2	57	0.4	0.82	0.2	22	14	130	32.9	3.87	5	0.24	8	0.54	366	0.5	0.01	44.9	100	7.8	0.01	7.4	38	<0.01	94.5	30
162	0.15	0.03	0.15	0.6	0.5	0.03	2.26	0.06	0.26	0.07	0.1	1.16	3.1	6	44	0.3	4.89	0.2	14	13.3	115	34.2	3.15	4	0.16	6	0.86	392	0.5	0.02	44.5	180	5.6	0.02	6.2	105	0.01	82.7	30
163	0.12	0.02	0.11	0.6	0.4	0.03	1.89	0.05	0.34	0.06	0.1	1.27	3.4	7	47	0.2	7.06	0.2	10	13.3	106	46.3	3.19	4	0.14	5	1.13	282	0.5	0.03	43.3	200	6.3	0.02	6.9	186	0.01	91.6	28

15/10/2016	CGSS	242	Gindalbie	Canegrass	E31/1113	3	SS	6671000	390500		D		qtz	clcr	pist		3																																								0.003
17/10/2016	CGSS	245	Gindalbie	Canegrass	E31/1113	3	SS	6671250	390500		D		qtz	pist			2																																								0.002
17/10/2016	CGSS	246	Gindalbie	Canegrass	E31/1113	3	SS	6671250	390400		D	CLCR	qtz	pist	clcr		2																																								0.002
17/10/2016	CGSS	247	Gindalbie	Canegrass	E31/1113	3	SS	6671250	390300		D		qtz	pist	clcr		1																																								0.001
17/10/2016	CGSS	248	Gindalbie	Canegrass	E31/1113	3	SS	6671250	390200		D		qtz	pist	clcr	coarser qtz lag	3																																								0.003
17/10/2016	CGSS	249	Gindalbie	Canegrass	E31/1113	3	SS	6671250	390100		D		qtz	pist	clcr	coarser qtz lag	4																																								0.004
17/10/2016	CGSS	250	Gindalbie	Canegrass	E31/1113	3	SS	6671250	390000		D		pist	qtz			3																																								0.003
17/10/2016	CGSS	251	Gindalbie	Canegrass	E31/1113	3	SS	6671250	389900		D		pist	qtz			4																																								0.004
17/10/2016	CGSS	252	Gindalbie	Canegrass	E31/1113	3	SS	6671250	389800		D		pist	qtz			6																																								0.006
17/10/2016	CGSS	253	Gindalbie	Canegrass	E31/1113	3	SS	6671250	389700		D		pist	qtz			4																																								0.004
17/10/2016	CGSS	254	Gindalbie	Canegrass	E31/1113	3	SS	6671250	389600		D		pist	qtz			6																																								0.006
17/10/2016	CGSS	255	Gindalbie	Canegrass	E31/1113	3	SS	6671250	389500		D		pist	qtz			3																																								0.003
17/10/2016	CGSS	256	Gindalbie	Canegrass	E31/1113	3	SS	6671500	389500		D		pist	qtz			4																																								0.004
17/10/2016	CGSS	257	Gindalbie	Canegrass	E31/1113	3	SS	6671500	389600		D		pist	qtz		coarser qtz lag	4																																								0.004
17/10/2016	CGSS	258	Gindalbie	Canegrass	E31/1113	3	SS	6671500	389700		D		pist	qtz		coarser qtz lag	4																																								0.004
17/10/2016	CGSS	259	Gindalbie	Canegrass	E31/1113	3	SS	6671500	389800		D		pist	qtz		coarser qtz lag	3																																								0.003
17/10/2016	CGSS	260	Gindalbie	Canegrass	E31/1113	3	SS	6671500	389900		D		pist	qtz			3																																								0.003
17/10/2016	CGSS	261	Gindalbie	Canegrass	E31/1113	3	SS	6671500	390000		D		pist	qtz			4																																								0.004
17/10/2016	CGSS	262	Gindalbie	Canegrass	E31/1113	3	SS	6671500	390100		D		qtz	pist	blt		5																																								0.005
17/10/2016	CGSS	263	Gindalbie	Canegrass	E31/1113	3	SS	6671500	390200		D						4																																								0.004
17/10/2016	CGSS	264	Gindalbie	Canegrass	E31/1113	3	SS	6671500	390300		D		qtz	pist	blt		2																																								0.002
17/10/2016	CGSS	265	Gindalbie	Canegrass	E31/1113	3	SS	6671500	390400		D		qtz	pist	blt		2																																								0.002
17/10/2016	CGSS	266	Gindalbie	Canegrass	E31/1113	3	SS	6671500	390500		D		qtz	pist	blt		2																																								0.002
17/10/2016	CGSS	267	Gindalbie	Canegrass	E31/1113	3	SS	6671750	390500		D		qtz	pist			3																																								0.003
17/10/2016	CGSS	268	Gindalbie	Canegrass	E31/1113	3	SS	6671750	390400		D		qtz	pist			4																																								0.004
17/10/2016	CGSS	269	Gindalbie	Canegrass	E31/1113	3	SS	6671750	390300		D		qtz	pist			3																																								0.003
17/10/2016	CGSS	270	Gindalbie	Canegrass	E31/1113	3	SS	6671750	390200		D		qtz	pist			4																																								0.004
17/10/2016	CGSS	271	Gindalbie	Canegrass	E31/1113	3	SS	6671750	390100		D		qtz	pist			3																																								0.003
17/10/2016	CGSS	272	Gindalbie	Canegrass	E31/1113	3	SS	6671750	390000		D		qtz	pist			3																																								0.003
17/10/2016	CGSS	273	Gindalbie	Canegrass	E31/1113	3	SS	6671750	389900		D		qtz	pist			5																																								0.005
17/10/2016	CGSS	274	Gindalbie	Canegrass	E31/1113	3	SS	6671750	389800		D		qtz	pist			3																																								0.003
17/10/2016	CGSS	275	Gindalbie	Canegrass	E31/1113	3	SS	6671750	389700		D		qtz	pist			2																																								0.002
17/10/2016	CGSS	276	Gindalbie	Canegrass	E31/1113	3	SS	6671750	389600		D		qtz	pist		coarser qtz lag	3																																								0.003
17/10/2016	CGSS	277	Gindalbie	Canegrass	E31/1113	3	SS	6671750	389500		D		qtz	pist		coarser qtz lag	3																																								0.003
17/10/2016	CGSS	278	Gindalbie	Canegrass	E31/1113	3	SS	6672000	389500		D		pist	qtz			2																																								0.002
17/10/2016	CGSS	279	Gindalbie	Canegrass	E31/1113	3	SS	6672000	389600		D		pist	qtz			2																																								0.002
17/10/2016	CGSS	280	Gindalbie	Canegrass	E31/1113	3	SS	6672000	389700		D		pist	qtz			7																																								0.007
17/10/2016	CGSS	281	Gindalbie	Canegrass	E31/1113	3	SS	6672000	389800		D		pist	qtz			3																																								0.003
17/10/2016	CGSS	282	Gindalbie	Canegrass	E31/1113	3	SS	6672000	389900		D		pist	qtz			2																																								0.002
17/10/2016	CGSS	283	Gindalbie	Canegrass	E31/1113	3	SS	6672000	390000		D		pist	qtz		adjacent to creek channel	6																																								0.006
17/10/2016	CGSS	284	Gindalbie	Canegrass	E31/1113	3	SS	6672000	390100		D		pist	qtz			4																																								0.004
17/10/2016	CGSS	285	Gindalbie	Canegrass	E31/1113	3	SS	6672000	390200		D		pist	clcr	blt		5																																								0.005
17/10/2016	CGSS	286	Gindalbie	Canegrass	E31/1113	3	SS	6672000	390300		D		pist	qtz			4																																								0.004
17/10/2016	CGSS	287	Gindalbie	Canegrass	E31/1113	3	SS	6672000	390400		D		pist	qtz		coarser qtz lag	3																																								0.003
17/10/2016	CGSS	288	Gindalbie	Canegrass	E31/1113	3	SS	6672000	390500		D		pist	qtz		coarser qtz lag	3																																								0.003
17/10/2016	CGSS	291	Gindalbie	Canegrass	E31/1113	3	SS	6672500	389200		D		pist	qtz	clcr	some larger calcrete nodules	2																																								0.002
17/10/2016	CGSS	292	Gindalbie	Canegrass	E31/1113	3	SS	6672500	389300		D		pist	qtz	clcr	some larger calcrete nodules	3																																								0.003
17/10/2016	CGSS	293	Gindalbie	Canegrass	E31/1113	3	SS	6672500	389400		D		pist				2																																								0.002
17/10/2016	CGSS	294	Gindalbie	Canegrass	E31/1113	3	SS	6672500	389500		D		pist				1																																								0.001
17/10/2016	CGSS	295	Gindalbie	Canegrass	E31/1113	3	SS	6672500	389600		D		pist				2																																								0.002
17/10/2016	CGSS	296	Gindalbie	Canegrass	E31/1113	3	SS	6672500	389700		D		pist				2																																								0.002
17/10/2016	CGSS	297	Gindalbie	Canegrass	E31/1113	3	SS	6672500	389800		D		pist				3																																								0.003
17/10/2016	CGSS	298	Gindalbie	Canegrass	E31/1113	3	SS	6672500	389900		D		qtz	clcr	pist		18																																								0.018
17/10/2016	CGSS	299	Gindalbie	Canegrass	E31/1113	3	SS	6672500	390000		D		qtz	clcr	pist		21																																								0.021
17/10/2016	CGSS	300	Gindalbie	Canegrass	E31/1113	3	SS	6672750	390000		D		pist	clcr			6																																								0.006
17/10/2016	CGSS	301	Gindalbie	Canegrass	E31/1113	3	SS	6672750	389900		D		qtz	pist	blt		2																																								0.002
17/10/2016	CGSS	302	Gindalbie	Canegrass	E31/1113	3	SS	6672750	389800		D		qtz	pist		coarser qtz lag	8																																								0.008
17/10/2016	CGSS	303	Gindalbie	Canegrass	E31/1113	3	SS	6672750	389700		E	MGBS	mgbs				8																																								0.008
17/10/2016	CGSS	304	Gindalbie	Canegrass	E31/1113	3	SS	6672750	389600		D		pist	qtz			7																																								0.007
17/10/2016	CGSS	305	Gindalbie	Canegrass	E31/1113	3	SS	6672750	389400		D		pist	qtz			2																																								0.002
17/10/2016	CGSS	306	Gindalbie	Canegrass	E31/1113	3	SS	6672750	389300		D		pist	qtz			1																																								0.001
17/10/2016	CGSS	307	Gindalbie	Canegrass	E31/1113	3	SS	6672750	389200		D		pist	qtz			1																																								0.001
8/10/2016	HDSS	1	Gindalbie	Holey Dam	E27/550	6	SS	6638500	383100		D			pist	qtz	qtz to 5cm	5																																								0.005
8/10/2016	HDSS	2	Gindalbie	Holey Dam	E27/550	6	SS	6638500	383200		D			pist	qtz	qtz to 5cm	6																																								0.006
8/10/2016	HDSS	3	Gindalbie	Holey Dam	E27/550	6	SS	6638500	383300		D			pist	qtz	qtz to 5cm	16																																								0.016
8/10/2016	HDSS	4	Gindalbie	Holey Dam	E27/550	6	SS	6638500	383400		D			pist	qtz	abundant lag	8																																								0.008
8/10/2016	HDSS	5	Gindalbie	Holey Dam	E27/550	6	SS	6638500	383500		D			qtz			12																																								0.012
8/10/2016	HDSS	6	Gindalbie	Holey Dam	E27/550	6	SS	6638500	383600		D						3																																								0.003
8/10/2016	HDSS	7	Gindalbie	Holey Dam	E27/550	6	SS	6638500	383700		D			qtz		white coarse qz lag	5																																								0.005
8/10/2016	HDSS	8	Gindalbie	Holey Dam	E27/550	6	SS	6638500	383800		D			qtz	pist		5																																								0.005
8/10/2016	HDSS	9	Gindalbie	Holey Dam	E27/550	6	SS	6638500	383900		D			qtz	pist		2																																								0.002
8/10/2016	HDSS	10	Gindalbie	Holey Dam	E27/550	6	SS	6638500	384000		D			pist		coarse festone lag	2																																								0.002
8/10/2016	HDSS	11	Gindalbie	Holey Dam	E27/550	6	SS	6638000	384000		D			pist	qtz	fine lag	5																																								0.005
8/10/2016	HDSS	12	Gindalbie	Holey Dam	E27/550	6	SS	6638000	383900		D			pist	qtz	fine lag	4																																								0.004
8/10/2016	HDSS	13	Gindalbie	Holey Dam	E27/550	6	SS	6638000	383800		D			pist	qtz	fine lag	4																																								0.004
8/10/2016	HDSS	14	Gindalbie	Holey Dam	E27/550	6	SS	6638000	383700		D			pist	qtz	fine lag	3																																								0.003
8/10/2016	HDSS	15	Gindalbie	Holey Dam	E27/550	6	SS	6638000	383600		D			pist	qtz	fine lag	3																																								0.003
8/10/2016	HDSS	16	Gindalbie	Holey Dam	E27/550	6	SS	6638000	383500		D			pist	qtz	fine lag	3																																								0.003
8/10/2016	HDSS	17	Gindalbie	Holey Dam	E27/550	6	SS	6638000	383400		D			pist	qtz	fine lag	3																																								0.003
8/10/2016	HDSS	18	Gindalbie	Holey Dam	E27/550	6	SS	6638000	383300		D			pist	qtz	fine lag	6																																								0.006
9/10/2016	HDSS	19	Gindalbie	Holey Dam	E27/550	6	SS	6638000	383200		D			pist	qtz	fine lag	4																																								0.004
9/10/2016	HDSS	20	Gindalbie	Holey Dam	E27/550	6	SS	6638000	383100		D			pist	qtz	fine lag	3																																								0.003
9/10/2016	HDSS	21	Gindalbie	Holey Dam	E27/550	6	SS	6637500	383100		D			pist	qtz		4																																								0.004
9/10/2016	HDSS	22	Gindalbie	Holey Dam	E27/550	6	SS	6637500	383200		D			pist	qtz		7																																								0.007
9/10/2016	HDSS	23	Gindalbie	Holey Dam	E27/550	6	SS	6637500	383300		D			pist			11																																								0.011
9/10/2016	HDSS	24	Gindalbie	Holey Dam	E27/550	6	SS	6637500	383400		D			pist		abundant lag	6																																								0.006
9/10/2016	HDSS	25	Gindalbie	Holey Dam	E27/550	6	SS	6637500	383500		D			pist		abundant lag	4																																								0.004
9/10/2016	HDSS	26	Gindalbie	Holey Dam	E27/550	6	SS	6637500	383600		D			pist			4																																								0.004
9/10/2016	HDSS	27	Gindalbie	Holey Dam	E27/550	6	SS	6637500	383700		D			pist			2																																								0.002
9/10/2016	HDSS	28	Gindalbie	Holey Dam	E27/550	6	SS	6637500	383800		D			pist		abundant lag	2																																								0.002
9/10/2016	HDSS	29	Gindalbie	Holey Dam	E27/550	6	SS	6637500	383900		D			pist		abundant lag	6																																								0.006
9/10/2016	HDSS	30	Gindalbie	Holey Dam	E27/550	6	SS	6637500	384000		D			pist		abundant lag	3																																								0.003
9/10/2016	HDSS	31	Gindalbie	Holey Dam	E27/550	6	SS	6637000	384000		D			pist	qtz	sparse	3																																								0.003
9/10/2016	HDSS	32	Gindalbie	Holey Dam	E27/550	6	SS	6637000	383900		D			pist	qtz	sparse	6																																								0.006
9/10/2016	HDSS	33	Gindalbie	Holey Dam	E27/550	6	SS	6637000	383800		D			pist	qtz	sparse	3																																								0.003
9/10/2016	HDSS	34	Gindalbie	Holey Dam	E27/550	6	SS	6637000	383700		D			pist	qtz	abundant lag	4																																								0.004
9/10/2016	HDSS	35	Gindalbie	Holey Dam	E27/550	6	SS	6637000	383600		D			pist	qtz	abundant lag	3	0.24	0.03	0.3	0.4	0.9	0.06	8.06	0.09	0.37	0.05	0.1	1.5	4.9	6	93	0.5	0.48	0.2	30	12.2	182	26.4	5.82	6	0.32	11	0.42	565	0.5	0.09	42.7	120	10.6	0.04	8.1	31	0.01	105	31	0.003
9/10/2016	HDSS	36	Gindalbie	Holey Dam	E27/550	6	SS	6637000	383500		D			pist	qtz	sparse lag	3	0.23	0.02	0.25	0.4	0.9	0.07	7.68	0.1	0.38	0.05	0.1	1.74	4.9	7	96	0.5	1.37	0.2	31	12.4	165	29.1	5.48	7	0.36	12	0.52	558	0.5	0.05	43.8	140	11.2	0.04	8.4	40	0.01	99.8	38	0.003
9/10/2016	HDSS	37	Gindalbie	Holey Dam	E27/550	6	SS	6637000	383400		D			pist	qtz	sparse lag	3	0.23	0.02	0.23	0.5	0.9	0.05	7.59	0.11	0.48	0.05	0.1	1.87	5.9	8	97	0.6	2.94	0.2	32	12.8	175	32.9	5.55	7	0.43	13	0.54	570	1.3	0.21	56	160	11.6	0.05	8.7	62	0.01	103	39	0.003
9/10/2016	HDSS	38	Gindalbie	Holey Dam	E27/550	6	SS	6637000	383300		D			pist	qtz	sparse lag	3	0.22	0.03	0.23	0.5	0.9	0.05	7.43	0.1	0.47	0.05	0.1	1.79	5.6	8	91	0.5	2.35	0.2	31	12.4	167	33.4	5.73	7	0.41	12	0.49	646	0.5	0.07	46.2	150	10.9	0.04	8.4	53	0.01	107	38	0.003
9/10/2016	HDSS	39	Gindalbie	Holey Dam	E27/550	6	SS	6637000	383200		D			pist	qtz	sparse lag	2	0.24	0.03	0.36	0.6	1	0.05	7.53	0.1	0.73	0.06	0.1	1.38	5	6	79	0.6	0.31	0.2	37	14.9	176	31.1	6.39	6	0.27	14	0.28	885	0.5	0.06	42.6	180	12	0.04	8.5	27	0.01	118	30	0.002
9/10/2016	HDSS	40	Gindalbie	Holey Dam	E27/550	6	SS	6637000	383100		D			pist	qtz	sparse lag	2																																								0.002
9/10/2016	HDSS	43	Gindalbie	Holey Dam	E27/550	4	SS	6635250	387900		D			pist	qtz	trace qz lag to 4cm	5																																								0.005
9/10/2016	HDSS	44	Gindalbie	Holey Dam	E27/550	4	SS	6635250	387800		D			pist	qtz	trace qz lag to 4cm	4																																								0.004
9/10/2016	HDSS	45	Gindalbie	Holey Dam	E27/550	4	SS	6635250	387600		D			pist	qtz	trace qz lag to 4cm	3																																								0.003
9/10/2016	HDSS	46	Gindalbie	Holey Dam	E27/550	4	SS	6635250	387500		D			pist	qtz	trace qz lag to 4cm	3																																								0.003
9/10/2016	HDSS	47	Gindalbie	Holey Dam	E27/550	4	SS	6635250	387400		D			pist	qtz	trace qz lag to 4cm	3																																								0.003
9/10/2016	HDSS	48	Gindalbie	Holey Dam	E27/550	4	SS	6635250	387300		D			pist	qtz	trace qz lag to 4cm	3																																								0.003
9/10/2016	HDSS	49	Gindalbie	Holey Dam	E27/550	4	SS	6635000	387346		D			pist	qtz	trace qz lag to 4cm	2																																								0.002
9/10/2016	HDSS	50	Gindalbie	Holey Dam	E27/550	4	SS	6635000	387450		D			pist	qtz	trace qz lag to 4cm	3																																								0.003
9/10/2016	HDSS	51	Gindalbie	Holey Dam	E27/550	4	SS	6635000	387550		D			pist	qtz	trace qz lag to 4cm	4																																								0.004
9/10/2016	HDSS	52	Gindalbie	Holey Dam	E27/550	4	SS	6635000	387650		D			pist	qtz	trace qz lag to 4cm	3																																								0.003
9/10/2016	HDSS	53	Gindalbie	Holey Dam	E27/550	4	SS	6635000	387750		D			pist	qtz	trace qz lag to 4cm	4																																								0.004
9/10/2016	HDSS	54	Gindalbie	Holey Dam	E27/550	4	SS	6635000	387850		D			pist	qtz	trace qz lag to 4cm	2																																								0.002
9/10/2016	HDSS	55	Gindalbie	Holey Dam	E27/550	4	SS	6634750	387850		D			pist	qtz	trace lag	3																																								0.003

9/10/2016	HDSS	56	Gindalbie	Holey Dam	E27/550	4	SS	6634750	387750		D			pist	qtz	abundant fine lag	3																																								0.003
9/10/2016	HDSS	57	Gindalbie	Holey Dam	E27/550	4	SS	6634750	387650		D			pist	qtz	abundant fine lag	5																																								0.005
9/10/2016	HDSS	58	Gindalbie	Holey Dam	E27/550	4	SS	6634750	387550		D			pist	qtz	abundant fine lag	2																																								0.002
9/10/2016	HDSS	59	Gindalbie	Holey Dam	E27/550	4	SS	6634750	387450		D			pist	qtz	abundant fine lag	3																																								0.003
9/10/2016	HDSS	60	Gindalbie	Holey Dam	E27/550	4	SS	6634000	387900		D			pist	qtz	abundant fine lag	3																																								0.003
9/10/2016	HDSS	61	Gindalbie	Holey Dam	E27/550	4	SS	6634000	387800		D			pist	qtz	abundant fine lag	2																																								0.002
9/10/2016	HDSS	62	Gindalbie	Holey Dam	E27/550	4	SS	6634000	387700		D			pist	qtz	abundant fine lag	2																																								0.002
9/10/2016	HDSS	63	Gindalbie	Holey Dam	E27/550	4	SS	6634000	387600		D			pist	qtz	trace fine lag	2																																								0.002
9/10/2016	HDSS	64	Gindalbie	Holey Dam	E27/550	4	SS	6634000	387500		D			pist	qtz	abundant fine lag	3																																								0.003
9/10/2016	HDSS	65	Gindalbie	Holey Dam	E27/550	4	SS	6634250	387500		D			pist	qtz	abundant fine lag	3																																								0.003
9/10/2016	HDSS	66	Gindalbie	Holey Dam	E27/550	4	SS	6634250	387600		D			pist	qtz	abundant fine lag	3																																								0.003
9/10/2016	HDSS	67	Gindalbie	Holey Dam	E27/550	4	SS	6634250	387700		D			pist	qtz	abundant fine lag	6																																								0.006
9/10/2016	HDSS	68	Gindalbie	Holey Dam	E27/550	4	SS	6634250	387800		D			pist	qtz	abundant fine lag	3																																								0.003
9/10/2016	HDSS	69	Gindalbie	Holey Dam	E27/550	4	SS	6634250	387900		D			pist		trace fine lag	3																																								0.003
9/10/2016	HDSS	70	Gindalbie	Holey Dam	E27/550	4	SS	6634500	387900		D			pist		trace fine lag	3																																								0.003
9/10/2016	HDSS	71	Gindalbie	Holey Dam	E27/550	4	SS	6634500	387800		D			pist		trace fine lag	3																																								0.003
9/10/2016	HDSS	72	Gindalbie	Holey Dam	E27/550	4	SS	6634500	387700		D			pist		trace fine lag	2																																								0.002
9/10/2016	HDSS	73	Gindalbie	Holey Dam	E27/550	4	SS	6634500	387600		D			pist		trace fine lag	2																																								0.002
9/10/2016	HDSS	74	Gindalbie	Holey Dam	E27/550	4	SS	6634500	387500		D			pist		trace fine lag	3																																								0.003
10/10/2016	HDSS	77	Gindalbie	Holey Dam	E27/550	2	SS	6643750	389400		D			pist	qtz	sparse fine lag	3																																								0.003
10/10/2016	HDSS	78	Gindalbie	Holey Dam	E27/550	2	SS	6643750	389300		D			pist	qtz	sparse fine lag	3																																								0.003
10/10/2016	HDSS	79	Gindalbie	Holey Dam	E27/550	2	SS	6643750	389200		D			pist	qtz	sparse fine lag	7																																								0.007
10/10/2016	HDSS	80	Gindalbie	Holey Dam	E27/550	2	SS	6643750	389100		D			pist	qtz	sparse fine lag	3																																								0.003
10/10/2016	HDSS	81	Gindalbie	Holey Dam	E27/550	2	SS	6643750	389000		D			pist	qtz	sparse fine lag	2																																								0.002
10/10/2016	HDSS	82	Gindalbie	Holey Dam	E27/550	2	SS	6644000	389000		D			pist	qtz	sparse fine lag	1																																								0.001
10/10/2016	HDSS	83	Gindalbie	Holey Dam	E27/550	2	SS	6644000	389100		D			pist	qtz	sparse fine lag	3																																								0.003
10/10/2016	HDSS	84	Gindalbie	Holey Dam	E27/550	2	SS	6644000	389200		D			pist	qtz	sparse fine lag	3																																								0.003
10/10/2016	HDSS	85	Gindalbie	Holey Dam	E27/550	2	SS	6644000	389300		D			pist	qtz	sparse fine lag	3																																								0.003
10/10/2016	HDSS	86	Gindalbie	Holey Dam	E27/550	2	SS	6644000	389400		D			pist	qtz	sparse fine lag	3																																								0.003
10/10/2016	HDSS	87	Gindalbie	Holey Dam	E27/550	2	SS	6644000	389500		D			pist	qtz	sparse fine lag	2																																								0.002
10/10/2016	HDSS	88	Gindalbie	Holey Dam	E27/550	2	SS	6644000	389600		D			pist	qtz	sparse fine lag	3																																								0.003
10/10/2016	HDSS	89	Gindalbie	Holey Dam	E27/550	2	SS	6644000	389700		D	CLCR	pist	clcr	qtz	sparse lag	2																																								0.002
10/10/2016	HDSS	90	Gindalbie	Holey Dam	E27/550	2	SS	6644000	389800		D			pist	qtz	sparse lag	2																																								0.002
10/10/2016	HDSS	91	Gindalbie	Holey Dam	E27/550	2	SS	6643750	389800		D			pist	qtz	sparse lag	3																																								0.003
10/10/2016	HDSS	92	Gindalbie	Holey Dam	E27/550	2	SS	6643750	389700		D			pist	qtz	sparse lag	10																																								0.01
10/10/2016	HDSS	93	Gindalbie	Holey Dam	E27/550	2	SS	6643750	389600		D			pist	qtz	sparse lag	4																																								0.004
10/10/2016	HDSS	94	Gindalbie	Holey Dam	E27/550	2	SS	6643750	389500		D			pist	qtz	sparse lag	1																																								0.001
10/10/2016	HDSS	95	Gindalbie	Holey Dam	E27/550	2	SS	6644250	389300		D			pist	qtz	sparse lag	3																																								0.003
10/10/2016	HDSS	96	Gindalbie	Holey Dam	E27/550	2	SS	6644250	389200		D			pist	qtz	sparse lag	5																																								0.005
10/10/2016	HDSS	97	Gindalbie	Holey Dam	E27/550	2	SS	6644250	389100		D			pist	qtz	sparse lag	4																																								0.004
10/10/2016	HDSS	98	Gindalbie	Holey Dam	E27/550	2	SS	6644250	389000		D			pist	qtz	sparse lag	3																																								0.003
10/10/2016	HDSS	99	Gindalbie	Holey Dam	E27/550	2	SS	6644500	389000		D			pist	qtz	sparse lag	2																																								0.002
10/10/2016	HDSS	100	Gindalbie	Holey Dam	E27/550	2	SS	6644500	389100		D			pist	qtz	sparse lag	3																																								0.003
10/10/2016	HDSS	101	Gindalbie	Holey Dam	E27/550	2	SS	6644500	389200		D			pist	qtz	sparse lag	3																																								0.003
10/10/2016	HDSS	102	Gindalbie	Holey Dam	E27/550	2	SS	6644500	389300		D			pist	qtz	sparse lag	5																																								0.005
10/10/2016	HDSS	103	Gindalbie	Holey Dam	E27/550	2	SS	6644500	389425		D			pist	qtz	sparse lag	3																																								0.003
10/10/2016	HDSS	104	Gindalbie	Holey Dam	E27/550	2	SS	6644500	389500		D			pist	qtz	sparse lag	2																																								0.002
10/10/2016	HDSS	105	Gindalbie	Holey Dam	E27/550	2	SS	6644500	389600		D			pist	qtz	sparse lag	2																																								0.002
10/10/2016	HDSS	106	Gindalbie	Holey Dam	E27/550	2	SS	6644500	389700		D			pist	qtz	sparse lag	2																																								0.002
10/10/2016	HDSS	107	Gindalbie	Holey Dam	E27/550	2	SS	6644500	389800		D			pist	qtz	sparse lag	1																																								0.001
10/10/2016	HDSS	108	Gindalbie	Holey Dam	E27/550	2	SS	6644250	389800		D			pist	qtz	sparse lag	4																																								0.004
10/10/2016	HDSS	109	Gindalbie	Holey Dam	E27/550	2	SS	6644250	389700		D			pist	qtz	sparse lag	1																																								0.001
10/10/2016	HDSS	110	Gindalbie	Holey Dam	E27/550	2	SS	6644250	389600		D			pist	qtz	sparse lag	1																																								0.001
10/10/2016	HDSS	111	Gindalbie	Holey Dam	E27/550	2	SS	6644250	389500		D			pist	qtz	sparse lag	4																																								0.004
10/10/2016	HDSS	112	Gindalbie	Holey Dam	E27/550	2	SS	6644250	389400		D			pist	qtz	sparse lag	2																																								0.002
10/10/2016	HDSS	115	Gindalbie	Holey Dam	E27/550	2	SS	6644750	389300		D			pist	qtz	abundant fine lag	1																																								0.001
10/10/2016	HDSS	116	Gindalbie	Holey Dam	E27/550	2	SS	6644750	389200		D			pist	qtz	abundant fine lag	4																																								0.004
10/10/2016	HDSS	117	Gindalbie	Holey Dam	E27/550	2	SS	6644750	389100		D			pist		sparse lag	2																																								0.002
10/10/2016	HDSS	118	Gindalbie	Holey Dam	E27/550	2	SS	6644750	389000		D			pist		sparse lag	3																																								0.003
10/10/2016	HDSS	119	Gindalbie	Holey Dam	E27/550	2	SS	6645000	389000		D			pist		sparse lag	2																																								0.002
10/10/2016	HDSS	120	Gindalbie	Holey Dam	E27/550	2	SS	6645000	389100		D			pist	qtz	abundant lag	1																																								0.001
10/10/2016	HDSS	121	Gindalbie	Holey Dam	E27/550	2	SS	6645000	389200		D			pist	qtz	abundant lag	4																																								0.004
10/10/2016	HDSS	122	Gindalbie	Holey Dam	E27/550	2	SS	6645000	389300		D			pist	qtz	abundant lag	3																																								0.003
10/10/2016	HDSS	123	Gindalbie	Holey Dam	E27/550	2	SS	6645000	389400		D			pist	qtz	sparse lag	3																																								0.003
10/10/2016	HDSS	124	Gindalbie	Holey Dam	E27/550	2	SS	6645000	389500		D			pist	qtz	sparse lag	1																																								0.001
10/10/2016	HDSS	125	Gindalbie	Holey Dam	E27/550	2	SS	6645000	389600		D			pist	qtz	sparse lag	3																																								0.003
10/10/2016	HDSS	126	Gindalbie	Holey Dam	E27/550	2	SS	6645000	389700		D			pist	qtz	sparse lag	2																																								0.002
10/10/2016	HDSS	127	Gindalbie	Holey Dam	E27/550	2	SS	6645000	389800		D			pist	qtz	sparse lag	1																																								0.001
10/10/2016	HDSS	128	Gindalbie	Holey Dam	E27/550	2	SS	6644750	389800		D			pist	qtz	sparse lag	2																																								0.002
10/10/2016	HDSS	129	Gindalbie	Holey Dam	E27/550	2	SS	6644750	389700		D			pist	qtz	sparse lag	7																																								0.007
10/10/2016	HDSS	130	Gindalbie	Holey Dam	E27/550	2	SS	6644750	389600		D			pist	qtz	sparse lag	2																																								0.002
10/10/2016	HDSS	131	Gindalbie	Holey Dam	E27/550	2	SS	6644750	389500		D			pist	qtz	sparse lag	1																																								0.001
10/10/2016	HDSS	132	Gindalbie	Holey Dam	E27/550	2	SS	6644750	389400		D			pist	qtz	sparse lag	1																																								0.001
10/10/2016	HDSS	133	Gindalbie	Holey Dam	E27/550	2	SS	6645500	389250		D			pist	qtz	sparse lag	3																																								0.003
10/10/2016	HDSS	134	Gindalbie	Holey Dam	E27/550	2	SS	6645500	389350		D			pist	qtz	sparse lag	6																																								0.006
10/10/2016	HDSS	135	Gindalbie	Holey Dam	E27/550	2	SS	6645500	389450		D			pist	qtz	sparse lag	2																																								0.002
10/10/2016	HDSS	136	Gindalbie	Holey Dam	E27/550	2	SS	6645500	389550		D			pist	qtz	sparse lag	3																																								0.003
10/10/2016	HDSS	137	Gindalbie	Holey Dam	E27/550	2	SS	6645500	389650		D			pist	qtz	sparse lag	2																																								0.002
10/10/2016	HDSS	138	Gindalbie	Holey Dam	E27/550	2	SS	6645500	389750		D			pist	qtz	sparse lag	1																																								0.001
10/10/2016	HDSS	139	Gindalbie	Holey Dam	E27/550	2	SS	6645500	389850		D			pist	qtz	sparse lag	4																																								0.004
10/10/2016	HDSS	140	Gindalbie	Holey Dam	E27/550	2	SS	6645500	389950		D			pist	qtz	sparse lag	5																																								0.005
10/10/2016	HDSS	141	Gindalbie	Holey Dam	E27/550	2	SS	6645500	390050		D			pist	qtz	sparse lag	4																																								0.004
11/09/2016	HDSS	144	Gindalbie	Holey Dam	E27/550	3	SS	6636500	387000		D			qtz		sparse lag	2																																								0.002
11/09/2016	HDSS	145	Gindalbie	Holey Dam	E27/550	3	SS	6636500	387100		D			qtz	clcr		4																																								0.004
11/09/2016	HDSS	146	Gindalbie	Holey Dam	E27/550	3	SS	6636500	387200		D		qtz	clcr	pist	irontone may be cemneted colluvium	1																																								0.001
11/09/2016	HDSS	147	Gindalbie	Holey Dam	E27/550	3	SS	6636500	387300		D		qtz	clcr	pist	irontone may be cemneted colluvium	3																																								0.003
11/09/2016	HDSS	148	Gindalbie	Holey Dam	E27/550	3	SS	6636500	387400		D			pist	qtz	sparse lag	2																																								0.002
11/09/2016	HDSS	149	Gindalbie	Holey Dam	E27/550	3	SS	6636500	387500		D			pist	qtz	abundant lag	4																																								0.004
11/09/2016	HDSS	150	Gindalbie	Holey Dam	E27/550	3	SS	6636500	387600		D			pist	qtz	sparse lag	3																																								0.003
11/09/2016	HDSS	151	Gindalbie	Holey Dam	E27/550	3	SS	6636500	387700		D			qtz		sparse 2cm lag	4																																								0.004
11/09/2016	HDSS	152	Gindalbie	Holey Dam	E27/550	3	SS	6636500	387800		D			qtz		sparse 2cm lag	2																																								0.002
11/09/2016	HDSS	153	Gindalbie	Holey Dam	E27/550	3	SS	6636500	387900		D			qtz		sparse 2cm lag	2																																								0.002
11/09/2016	HDSS	154	Gindalbie	Holey Dam	E27/550	3	SS	6637000	387900		E	METS	320	mets		foliated metasediment with 320 degree foliation	5																																								0.005
11/09/2016	HDSS	155	Gindalbie	Holey Dam	E27/550	3	SS	6637000	387800		D			pist	qtz	sparse lag	5																																								0.005
11/09/2016	HDSS	156	Gindalbie	Holey Dam	E27/550	3	SS	6637000	387700		D			pist	qtz	sparse lag	7																																								0.007
11/09/2016	HDSS	157	Gindalbie	Holey Dam	E27/550	3	SS	6637000	387600		D			pist	qtz	sparse lag	4																																								0.004
11/09/2016	HDSS	158	Gindalbie	Holey Dam	E27/550	3	SS	6637000	387500		D			pist	qtz	sparse lag	7																																								0.007
11/09/2016	HDSS	159	Gindalbie	Holey Dam	E27/550	3	SS	6637000	387400		D			pist	qtz	sparse lag	3	0.17	0.02	0.2	0.5	0.8	0.04	4.34	0.09	0.3	0.05	0.1	1.78	4.9	7	201	0.5	2.55	0.2	23	9.5	137	33.8	5.25	8	0.34	10	1.1	436	0.5	0.26	43.8	230	7.4	0.06	7.6	66	0.01	89	49	0.003
11/09/2016	HDSS	160	Gindalbie	Holey Dam	E27/550	3	SS	6637000	387300		D			pist	qtz	sparse lag	3	0.2	0.03	0.23	0.5	1.1	0.05	6.64	0.13	0.34	0.05	0.1	2.23	3.8	6	138	0.7	0.29	0.2	33	17.6	140	47.4	5.82	9	0.49	13	0.83	703	0.5	0.06	60.4	230	9.9	0.04	10	20	0.01	100.5	56	0.003
11/09/2016	HDSS	161	Gindalbie	Holey Dam	E27/550	3	SS	6637000	387200		D			clcr		coarse calcrete lag	4	0.16	0.02	0.22	0.6	0.8	0.05	4.5	0.09	0.44	0.05	0.1	1.75	6.6	12	232	0.5	3.62	0.2	26	13.9	119	39	4.79	7	0.41	11	1.16	528	0.5	0.12	49.6	230	8	0.05	6.9	66	0.01	89.2	46	0.004
11/09/2016	HDSS	162	Gindalbie	Holey Dam	E27/550	3	SS	6637000	387100		D			qtz		abundant coarse vein qtz lag	8	0.19	0.03	0.3	0.5	1	0.07	6.43	0.12	0.37	0.05	0.1	1.78	7.5	13	281	0.6	0.23	0.2	27	12.3	126	46.5	5.18	7	0.34	12	0.8	716	0.7	0.55	48.2	200	9.7	0.1	8	35	0.01	90.5	53	0.008
11/09/2016	HDSS	163	Gindalbie	Holey Dam	E27/550	3	SS	6637000	387000		D			irontone	qtz	coarse lag	13	0.18	0.03	0.26	0.5	0.8	0.06	5.04	0.09	0.3	0.05	0.1	1.58	6.1	6	140	0.5	1.65	0.2	30	14.6	141	36	4.79	6	0.27	12	0.86	668	1.8	0.05	53.9	210	8.7	0.04	7	33	0.01	82.4	43	0.013
11/09/2016	HDSS	164	Gindalbie	Holey Dam	E27/550	3	SS	6637500	387900		D			qtz		sparse white qtz lag	3																																								0.003
11/09/2016	HDSS	165	Gindalbie	Holey Dam	E27/550	3	SS	6637500	387800		D			qtz		sparse white qtz lag	3																																								0.003
11/09/2016	HDSS	166	Gindalbie	Holey Dam	E27/550	3	SS	6637500	387700		D			qtz		sparse white qtz lag	4																																								0.004
11/09/2016	HDSS	167	Gindalbie	Holey Dam	E27/550	3	SS	6637500	387600		D			qtz		sparse white qtz lag	4																																								0.004
11/09/2016	HDSS	168	Gindalbie	Holey Dam	E27/550	3	SS	6637500	387500		D			qtz		sparse white qtz lag	4																																								0.004
11/09/2016	HDSS	169	Gindalbie	Holey Dam	E27/550	3	SS	6637500	387400		D			qtz		sparse white qtz lag	1																																								0.001
11/09/2016	HDSS	170	Gindalbie	Holey Dam	E27/550	3	SS	6637500	387300		D			qtz		sparse white qtz lag	1																																								0.001
11/09/2016	HDSS	171	Gindalbie	Holey Dam	E27/550	3	SS	6637500	387200		D			qtz		coarse vn qtz lag	5																																								0.005
11/09/2016	HDSS	172	Gindalbie	Holey Dam	E27/550	3	SS	6637500	387100		D			pist		trace lag	2																																								0.002
11/09/2016	HDSS	173	Gindalbie	Holey Dam	E27/550	3	SS	6637500	387000		D			pist		trace lag	2																																								0.002
11/09/2016	HDSS	174	Gindalbie	Holey Dam	E27/550	3	SS	6638000	387000		D			qtz		sparse fine lag	1																																								0.001
11/09/2016	HDSS	175	Gindalbie	Holey Dam	E27/550	3	SS	6638000	387100		D			qtz		sparse fine lag	2																																								0.002
11/09/2016	HDSS	176	Gindalbie	Holey Dam	E27/550	3	SS	6638000	387200		D			qtz		sparse fine lag	3																																								0.003

11/09/2016	HDSS	177	Gindalbie	Holey Dam	E27/550	3	SS	6638000	387300		D			qtz		sparse fine lag	2																																								0.002
11/09/2016	HDSS	178	Gindalbie	Holey Dam	E27/550	3	SS	6638000	387400		D			qtz		sparse vn qtz float	4																																								0.004
11/09/2016	HDSS	179	Gindalbie	Holey Dam	E27/550	3	SS	6638000	387500		D						2																																								0.002
11/09/2016	HDSS	180	Gindalbie	Holey Dam	E27/550	3	SS	6638000	387600		D						1																																								0.001
11/09/2016	HDSS	181	Gindalbie	Holey Dam	E27/550	3	SS	6638000	387700		D			pist	qtz	trace fine lag	1																																								0.001
11/09/2016	HDSS	182	Gindalbie	Holey Dam	E27/550	3	SS	6638000	387800		D			pist	qtz	trace fine lag	2																																								0.002
11/09/2016	HDSS	183	Gindalbie	Holey Dam	E27/550	3	SS	6638000	387900		D			pist	qtz	trace fine lag	3																																								0.003
18/10/2016	HDSS	186	Gindalbie	Holey Dam	E27/550	5	SS	6634000	384800		D			pist		abundant lag	3	0.24	0.01	0.37	0.3	1.1	0.05	8.24	0.09	0.37	0.08	0.1	1.24	4.3	1	80	0.6	0.24	0.2	33	15.1	196	33.3	6.2	7	0.14	13	0.12	716	0.6	0.01	34.7	150	13.4	0.01	10.7	21	0.01	126.5	25	0.003
18/10/2016	HDSS	187	Gindalbie	Holey Dam	E27/550	5	SS	6634000	384900		D			pist		sparse lag	3	0.25	0.02	0.41	0.3	1.2	0.06	8.55	0.09	0.54	0.1	0.1	1.04	6.7	1	37	0.6	0.13	0.2	29	14.3	208	28.2	6.47	6	0.08	12	0.07	513	0.8	0.01	27.3	150	13.1	0.01	11.6	15	0.01	137	17	0.003
18/10/2016	HDSS	188	Gindalbie	Holey Dam	E27/550	5	SS	6634000	385000		D			pist	qtz	sparse lag	3	0.24	0.02	0.37	0.3	1.1	0.06	7.3	0.09	0.39	0.08	0.1	1.19	5.8	3	55	0.6	0.25	0.2	33	14.9	214	29.3	6.41	6	0.13	13	0.1	538	0.7	0.01	34.2	190	12.4	0.01	10.3	22	0.01	130.5	19	0.003
18/10/2016	HDSS	189	Gindalbie	Holey Dam	E27/550	5	SS	6634000	385100		D			pist		abundant lag	4	0.25	0.02	0.38	0.3	1.2	0.06	9.24	0.1	0.52	0.08	0.1	1.2	7	2	46	0.6	0.16	0.2	28	14.3	214	30.5	6.69	7	0.11	13	0.09	475	0.8	0.01	32.1	160	13.1	0.01	12.5	14	0.01	138	18	0.004
18/10/2016	HDSS	190	Gindalbie	Holey Dam	E27/550	5	SS	6634000	385200		D			pist		abundant lag	3	0.23	0.02	0.36	0.3	1.1	0.06	7.67	0.08	0.34	0.09	0.1	1.23	5.4	2	86	0.6	0.36	0.2	33	16	195	30.1	5.95	6	0.21	13	0.19	690	0.6	0.01	37.6	160	14	0.01	9.3	21	0.01	122	25	0.003
18/10/2016	HDSS	191	Gindalbie	Holey Dam	E27/550	5	SS	6634000	385300		D			pist		abundant lag	3																																								0.003
18/10/2016	HDSS	192	Gindalbie	Holey Dam	E27/550	5	SS	6634000	385400		D			pist	clcr	sparse lag	4																																								0.004
18/10/2016	HDSS	193	Gindalbie	Holey Dam	E27/550	5	SS	6634000	385500		D			pist	qtz	sparse lag	4																																								0.004
18/10/2016	HDSS	194	Gindalbie	Holey Dam	E27/550	5	SS	6633750	385500		D			pist	qtz	sparse lag	4																																								0.004
18/10/2016	HDSS	195	Gindalbie	Holey Dam	E27/550	5	SS	6633750	385400		D			pist		sparse lag	4																																								0.004
18/10/2016	HDSS	196	Gindalbie	Holey Dam	E27/550	5	SS	6633750	385300		D			pist		sparse lag	3																																								0.003
18/10/2016	HDSS	197	Gindalbie	Holey Dam	E27/550	5	SS	6633750	385200		D			pist		abundant lag	2																																								0.002
18/10/2016	HDSS	198	Gindalbie	Holey Dam	E27/550	5	SS	6633750	385100		D			pist		abundant lag	3																																								0.003
18/10/2016	HDSS	199	Gindalbie	Holey Dam	E27/550	5	SS	6633750	385000		D			pist		sparse lag	3																																								0.003
18/10/2016	HDSS	200	Gindalbie	Holey Dam	E27/550	5	SS	6633750	384900		D			pist		abundant lag	3	0.22	0.01	0.29	0.4	1.1	0.06	8.55	0.11	0.64	0.06	0.1	1.67	4.9	5	97	0.6	0.51	0.2	37	20.7	184	48.8	6.6	7	0.32	13	0.43	798	0.8	0.46	49.1	180	13.3	0.07	12.3	59	0.01	131.5	36	0.003
18/10/2016	HDSS	201	Gindalbie	Holey Dam	E27/550	5	SS	6633750	384800		D			pist	qtz	sparse lag	3	0.22	0.02	0.28	0.3	1.2	0.06	7.18	0.1	0.6	0.06	0.1	1.8	4.5	4	94	0.7	0.46	0.2	39	23.1	183	50.8	6.86	8	0.36	14	0.3	1030	0.6	0.03	51.5	220	14.4	0.02	12.4	36	0.01	134.5	42	0.003
18/10/2016	HDSS	202	Gindalbie	Holey Dam	E27/550	5	SS	6634250	384800		D			pist	qtz	sparse lag	3	0.25	0.02	0.39	0.3	1.2	0.06	9.35	0.1	0.55	0.09	0.1	1.1	5.6	2	46	0.6	0.17	0.2	31	14.4	218	30.2	6.67	6	0.09	13	0.09	631	0.7	0.01	32.9	150	12.8	0.01	12.1	17	0.01	140.5	19	0.003
18/10/2016	HDSS	203	Gindalbie	Holey Dam	E27/550	5	SS	6634250	384900		D			pist	qtz	sparse lag	3	0.25	0.02	0.36	0.3	1.2	0.06	8.93	0.1	0.48	0.08	0.1	1.2	5.6	1	46	0.6	0.16	0.2	35	15.9	215	31.9	6.65	6	0.09	14	0.08	667	0.6	0.01	34.1	170	13.8	0.01	12	13	0.01	137.5	22	0.003
18/10/2016	HDSS	204	Gindalbie	Holey Dam	E27/550	5	SS	6634250	385000		D			pist	qtz	sparse lag	3	0.24	0.02	0.37	0.3	1.2	0.07	8.93	0.09	0.39	0.08	0.1	1.11	5.5	2	50	0.6	0.22	0.2	33	14.4	207	29.1	6.3	6	0.11	13	0.09	604	0.7	0.01	33.3	190	14	0.01	10.7	19	0.01	129.5	22	0.003
18/10/2016	HDSS	205	Gindalbie	Holey Dam	E27/550	5	SS	6634250	385100		D			pist	qtz	sparse lag	3																																								0.003
18/10/2016	HDSS	206	Gindalbie	Holey Dam	E27/550	5	SS	6634250	385200		D			pist	qtz	sparse lag	3																																								0.003
18/10/2016	HDSS	207	Gindalbie	Holey Dam	E27/550	5	SS	6634250	385300		D			pist	qtz	sparse lag	5																																								0.005
18/10/2016	HDSS	208	Gindalbie	Holey Dam	E27/550	5	SS	6634250	385400		D			pist	qtz	sparse lag	3																																								0.003
18/10/2016	HDSS	209	Gindalbie	Holey Dam	E27/550	5	SS	6634250	385500		D			pist	qtz	abundant lag,trace qtz	3																																								0.003
18/10/2016	HDSS	210	Gindalbie	Holey Dam	E27/550	5	SS	6634500	385500		D			pist	qtz	abundant lag,trace qtz	5																																								0.005
18/10/2016	HDSS	211	Gindalbie	Holey Dam	E27/550	5	SS	6634500	385400		D			pist	qtz	abundant lag,trace qtz	5																																								0.005
18/10/2016	HDSS	212	Gindalbie	Holey Dam	E27/550	5	SS	6634500	385300		D			pist	qtz	abundant lag,trace qtz	2																																								0.002
18/10/2016	HDSS	213	Gindalbie	Holey Dam	E27/550	5	SS	6634500	385200		D			pist	qtz	sparse lag,trace qtz	5																																								0.005
18/10/2016	HDSS	214	Gindalbie	Holey Dam	E27/550	5	SS	6634500	385100		D			pist	qtz	sparse lag,trace qtz	4																																								0.004
18/10/2016	HDSS	215	Gindalbie	Holey Dam	E27/550	5	SS	6634500	385000		D			pist	qtz	sparse lag,trace qtz	4																																								0.004
18/10/2016	HDSS	216	Gindalbie	Holey Dam	E27/550	5	SS	6634500	384900		D			pist	qtz	sparse lag,trace qtz	3																																								0.003
18/10/2016	HDSS	217	Gindalbie	Holey Dam	E27/550	5	SS	6634500	384800		D			pist	qtz	sparse lag,trace qtz	2																																								0.002
11/10/2016	GDSS	1	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634000	377996		D		pist				3	0.29	0.02	0.37	0.8	1.2	0.07	9.3	0.1	0.89	0.07	0.1	1.16	6.7	3	20	0.5	0.05	0.2	30	17.1	187	38	6.9	7	0.07	11	0.04	585	1	0.04	21.6	190	12.7	0.05	15.2	6	0.02	143.5	20	0.003
11/10/2016	GDSS	2	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634000	377900		D		pist				4	0.28	0.03	0.35	0.7	1.2	0.07	8.88	0.11	0.79	0.07	0.1	1.05	6.2	3	41	0.6	0.08	0.2	33	17.4	186	34.3	6.37	7	0.08	12	0.04	1410	0.8	0.03	27.8	180	12.4	0.03	13.9	10	0.01	132.5	23	0.004
11/10/2016	GDSS	3	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634000	377800		D		pist				4	0.29	0.02	0.38	0.8	1.2	0.08	9.52	0.1	0.97	0.08	0.1	1.13	6.3	2	14	0.4	0.05	0.2	29	19.7	178	34.4	6.87	7	0.07	12	0.03	761	1.1	0.03	20	190	14.5	0.05	15.1	5	0.02	144	19	0.004
11/10/2016	GDSS	4	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634000	377700		D		pist				4	0.3	0.02	0.36	0.7	1.3	0.08	9.83	0.11	1	0.07	0.1	1.24	6.6	3	13	0.4	0.06	0.2	27	15.8	182	32.8	6.81	7	0.08	10	0.03	636	0.8	0.04	21.1	170	13.6	0.05	15.5	5	0.02	141.5	19	0.004
11/10/2016	GDSS	5	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634000	377600		D		pist				3	0.27	0.02	0.37	0.7	1	0.07	8.03	0.09	0.71	0.07	0.1	0.99	6.2	3	10	0.4	0.05	0.2	24	13.4	209	24.3	6.22	6	0.05	9	0.03	293	0.7	0.03	20.4	150	10.7	0.04	11.3	6	0.02	132	13	0.003
11/10/2016	GDSS	6	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634250	377500		D		pist				4																																								0.004
11/10/2016	GDSS	7	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634250	377500		D		pist				5																																								0.005
11/10/2016	GDSS	8	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634250	377600		D		pist				3																																								0.003
11/10/2016	GDSS	9	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634250	377700		D		pist				3																																								0.003
11/10/2016	GDSS	10	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634250	377800		D		pist				7																																								0.007
11/10/2016	GDSS	11	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634250	377900		D		pist				5																																								0.005
11/10/2016	GDSS	12	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634250	378000		D		pist				3																																								0.003
11/10/2016	GDSS	13	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634250	378100		D		pist				2																																								0.002
11/10/2016	GDSS	14	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634250	378200		D		pist				4																																								0.004
11/10/2016	GDSS	15	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634500	378200		D		pist				3																																								0.003
11/10/2016	GDSS	16	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634500	378100		D	CLCR	pist				9																																								0.009
11/10/2016	GDSS	17	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634500	378000		D		pist				4																																								0.004
11/10/2016	GDSS	18	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634500	377900		D		pist	qtz			5																																								0.005
11/10/2016	GDSS	19	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634500	377800		D		pist				5																																								0.005
11/10/2016	GDSS	20	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634500	377700		D		pist				3																																								0.003
11/10/2016	GDSS	21	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634500	377600		D		pist				3																																								0.003
11/10/2016	GDSS	22	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634500	377500		D		pist				4																																								0.004
11/10/2016	GDSS	23	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634750	377500		D		pist				4																																								0.004
11/10/2016	GDSS	24	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634750	377600		D		pist				7																																								0.007
11/10/2016	GDSS	25	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634750	377700		D		pist				2																																								0.002
11/10/2016	GDSS	26	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634750	377800		D		pist				2																																								0.002
11/10/2016	GDSS	27	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634750	377900		D		pist				3																																								0.003
11/10/2016	GDSS	28	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634750	377988		R	LATT	laterite				4																																								0.004
11/10/2016	GDSS	29	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634750	378100		R	LATT	laterite				3																																								0.003
11/10/2016	GDSS	30	Gindalbie	Gindalbie Dam	E27/549	7	SS	6634750	378200		R	LATT	laterite				6																																								0.006
11/10/2016	GDSS	31	Gindalbie	Gindalbie Dam	E27/549	7	SS	6635000	378200		D		pist				4																																								0.004
11/10/2016	GDSS	32	Gindalbie	Gindalbie Dam	E27/549	7	SS	6635000	378100		D		pist				2																																								0.002
11/10/2016	GDSS	33	Gindalbie	Gindalbie Dam	E27/549	7	SS	6635000	378000		D		pist				4																																								0.004
11/10/2016	GDSS	34	Gindalbie	Gindalbie Dam	E27/549	7	SS	6635000	377900		D		pist				5																																								0.005
11/10/2016	GDSS	35	Gindalbie	Gindalbie Dam	E27/549	7	SS	6635000	377800		D		pist				6																																								0.006
11/10/2016	GDSS	36	Gindalbie	Gindalbie Dam	E27/549	7	SS	6635000	377700		D		pist				3																																								0.003
11/10/2016	GDSS	37	Gindalbie	Gindalbie Dam	E27/549	7	SS	6635000	377600		D		pist				5																																								0.005