

## Summary Drill Log and Header

## Pluton Resources Ltd.

PROJECT:	Tas Porphyry	HOLE NO:	CETD1	DRILL TYPE:	Diamond
PROSPECT:	Cethana	DATE COMMENCED:	09-01-2008	DRILLER:	Spaulding Drillers
EL:	29/2006	DATE COMPLETED:	07-02-2008	LOGGED BY:	John McD
EASTING	427656 +/-	TOTAL DEPTH (m):	600.9	DATE:	30-03-2008
NORTHING	5402174 5m	AZIMUTH:	210	OXIDATION BOPO:	25.9
COLLAR RL:	305	DIP:	-80	BOCO:	9.0

Drilling details		
Core Size	From	To
HWT casing	0.00	27.00
HQ	0.00	263.00
NQ	263.00	600.90
BQ		

Comments
Hole designed to:- Test the centre of the Cethana Aeromagnetic anomaly from the easiest point of access (the quarry), HWT stayed in the hole (partially collapsed), Triple tube (HQ3) required to 129m to recover broken core. Hole lifted further than planned, trainee driller pushing rig too hard.

Summary Log			
From	To	Graphic	Summary Description (Lith, Altn, Mineralisation)
0.00	51.00	COu	Pebbly broken and bioturbated Sandstone - Moina Sandstone
50.90	60.80	Cv	Hematite and magnetite altered volcanics including breccias near up hole contact with pyrite to 10% over 50cm near contact
60.80	213.00	Cv	Grey - green med volcanoclastic sst with <10% qtz veins, occasional cb alteration, weak dissem py, mag>>py>cpy in qtz veins and trace mag-sx veins
213.00	228.10	Cv	Moderately foliated volcanoclastic with trace cpy up to 0.5% over a metre, including cpy in barite veins and pale green silica bands
228.10	242.50	Cv	Foliated medium grained volcanoclastics with up to 20% mag as veins plus up to 0.5% cpy in one metre intervals, 3-5% disseminated pyrite
242.50	245.30	Cv	Fine volcanoclastics with occasional cpy bearing veins and pale green foliated silica bands
245.30	262.80	Cv	Foliated and mineralised coarse volcanoclastic sandstone with light grey silicification, common 'sheeted' magnetite veins and disseminated pyrite
262.80	346.60	Cv	Grey-green medium grained (sometimes lapilli lithic) volcanoclastic sandstone with propylitic alteration and occasional sulphidic veins
346.60	443.40	Cv	Medium-coarse dark grey commonly lapilli lithic volcanoclastic sandstone with weak mag veining/ alteration and trace sulphidic veins
443.40	600.90	Cv	Chlorite-magnetite altered volcanoclastics with lapilli lithic and occasionally quartz eye rich and hornfels spotted zones and mag veins
		EOH	

Significant Intervals:			
Hole_ID	From	To	Interval
CETD1	213.00	218.00	5m @ 0.21% Cu, 0.13g/t Au, 4g/t Ag, 144ppm Mo and 137ppm Co
CETD1	227.00	231.00	4m @ 0.055% Cu, 0.07g/t Au, 1.8g/t Ag, 51ppm Mo and 61ppm Co
CETD1	245.00	263.00	18m @ 0.1% Cu, 0.08 g/t, 2.6 g/t Ag, 120ppm Mo and 73ppm Co
CETD1	285.00	296.00	11m @ 0.044% Cu, 0.03g/t Au, 2.8 g/t Ag, 57ppm Mo and 98ppm Co
CETD1	435.00	437.00	2m @ 0.1% Cu, 0.045 g/t Au, 1.5 g/t Ag, 15ppm Mo and 28ppm Co
CETD1	453.00	462.00	9m @ 0.035% Cu, 0.03 g/t Au, 0.7g/t Ag, 80ppm Mo and 44ppm Co
CETD1	495.00	508.00	13m @ 0.033% Cu, 0.03 g/t Au, 0.4 g/t Ag, 60ppm Mo and 54ppm Co
CETD1	535.00	562.00	27m @ 0.03% Cu, 0.03 g/t Au, 0.4 g/t Ag, 71ppm Mo and 43ppm Co



Pluton Resources Detailed Drill Log																																			
Hole Number	CETD1	Sheet No	Mineralisation / Alteration and additional descriptors																									Full description: including colour, main alteration type and							
INTERVAL		ROCK CODES		Alteration summary				Pyrite		Chalco		Moly		Magnet		Potassic		Phyllic		Propylitic		Argillic		Silicific'n		QVN		Other minerals / texture / colour							
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	2nd Altn	3rd Altn	Weathering	Syhe	Amount %	Syhe	Amount %	Syhe	Amount %	Syhe	Amount %	Syhe	Amount (WMS)	Syhe	Amount (WMS)	Syhe	Amount (WMS)	Syhe	Amount (WMS)	Syhe	Amount (WMS)	Mineral 1	Syhe	Amount %	Mineral 2	Syhe	Amount %	Broken (WMS)	Colour		
0.00	9.10	Q	CCOL				M																								S	C-W	Cream and white moina sst rubble and rounded pebbles		
9.10	21.20	COu	SSAND				W																							S	2A-1P	Fine-medium grained light grey (silicified?) and light pink (hematitic?) cream sandstone (Moina Sandstone) with a few limonite bands			
21.20	23.00	COu	CGOSS	Hem			S						D	5												He	P	30			W	3R-2O	Red and orange gossanous hematitic and limonitic medium grained sandstone with relict magnetite precursor disseminated in the matrix, pyrite on down hole contact		
23.00	31.00	COu	SSILT				T	Rp	0.2																						M	2A-2Br-4Br	Light tan and light grey siltstone with dark brown 'sandy' interbeds with strong banded (almost skarn like) appearance, silty beds increasing down hole, lenses of py to 2cm		
31.00	50.90	COu	SPEBSAND	Sil			T	D	0.5				D	0.2											vw						M	3A-1A	Light grey-green fine sandstone with light tan silty interbeds (occasionally pale yellow sericitised?) trending sandstone dominant down hole and with an increasing pebble content and common bioturbation, foliated (w-m), moderately-strongly silicified with associated weakly disseminated magnetite and py and trace chalcopyrite approaching downhole contact (transitional) with hematitic 'sedimentary breccia'		
50.90	54.00	Cu	SBREC	Mag	Hem		T	D	1				Rp	4												Cb	vn	0.1	He	Rp	4	W	1Y-C-2R-2A	Grey, light yellow and red interbedded 'sedimentary breccia' with pebbly quartz to 3mm on uphole 'contact' and disseminated pyrite to 10% as clots over the first 50cm, probable silicification light grey areas with magnetite altered angular clasts to 3cm, interbeds of 'silty' matrix supported material are light yellow sericitised? and interbedded with a hematitic volcaniclastic? breccia (with weak selective chloritisation of clasts to 4cm) approaching the down hole contact.	
54.00	55.60	Cu	SBREC	Hem	Mag		T	Sp	1				Rp	5												He	Rp	30			WM	3R-4A	Dark reddish maroon pervasively and selectively hematite altered breccia with medium coarse matrix and angular magnetite altered clasts to 3cm, disseminated pyrite to 0.5%, clots and veins of carbonate both to 3mm		
55.60	60.80	Cv	VSST	Hem			T	D	0.2				Bnd	2											Sp	vw		He	Bnd	8		W	3R-2A	Grey and red hematitic coarse quartz rich (30%) volcaniclastic sandstone, hematite and lesser magnetite replacing the matrix in the foliation and causing a moderately laminated/banded appearance commonly subparallel to probable bedding, trace hydrous Fe oxides as spots and possible weathering in hematitic bands. Less altered parts are light-med grey with a greenish epidote? discoloration	
60.80	69.05	Cv	VSST	Sil	Cb			Vn	0.2				Vn	1											P	w		Cb	sP	8		WM	3A	Medium grey weakly foliated moderately magnetite altered and weakly carbonate altered (fine veinlets in foliation) coarse qtz rich (25% and to 4mm) volcaniclastic sandstone, massive magnetite with associated pyrite-hematite alteration of this unit at the contact with the finer unit. Trace limonite on fractures, jasper veinlets and possible rare chloritic alteration of 'clasts' or selective clotty replacement	
69.05	99.80	Cv	VSST	Ch	Cb			Vn	0.1				D	3												sP	m		Cb	sP	3		W	3Gr-3A	Grey-bluish green fine grained foliated, pervasively chlorite (w) and carbonate (veinlet swarm) altered sparsely quartz phyrlic volcaniclastic sandstone with fine disseminated magnetite (3%) and occasional pale cream spotting to 1mm (5%), occasional selectively replaced 'clots' of cb altered material to 4cm or chl-mag selective replacement (78-79.2 and 84.8-90) possibly highlighting coarser primary volcaniclastic texture, trace silica-pyrite, jasper, hematite-pyrite and quartz veins to 2mm
99.80	108.80	Cv	VSST	QVN	Prop			Vn	0.3	Vn	0.01		Vn	4						P	m					m	He	Vn	0.2	Ch	Vn	1	M/S	4Gr-4A	Dark grey and green fine grained volcaniclastic sandstone with common quartz veinlet typically quartz-magnetite-chlorite-py-cpy with one hematite bearing quartz vein, significant disseminated magnetite and pervasive chloritisation of matrix, 3-5% quartz, typically 1mm but up to 2.5mm
108.80	132.20	Cv	VSST	Prop				Vn	1	Vn	0.01		Rp	6						P	w/m					vw						WM	4A	Dark grey and lesser light grey and dark green sparsely quartz phyrlic fine-medium volcaniclastic sandstone with sparse quartz veining and common weak selective magnetite clot replacement, occasional magnetite veins to 3cm and typically 2 quartz veins/metre, 1% pyrite and trace chalcopyrite in veins, zones of coarser material	
132.20	166.80	Cv	VSST	QVN	Prop			Vn	0.1	Vn	0.01		Rp	4						P	m					m						W	4Gr-4A	Dark grey and green fine grained weakly foliated volcaniclastic sandstone with moderate quartz (+chlorite) veining up to 30% by volume over 1m but typically 8-10%, veins contain chlorite clots and selvages/alteration halos, magnetite contributes up to 5% of vein material with trace pyrite and lesser chalcopyrite and epidote in selvages, foliation and quartz-chlorite veining within the foliation has an approximate -70 degree	
166.80	170.50	Cv	VSST	Cb				Vn	0.05				Vn	0.1						Vn	w/m											M/S	2A-2Br	Light tan, grey, medium brown and cream coarse volcaniclastic sandstone with creamy coloured carbonate, probably siderite as veins and selective clotty replacement, weak strong brecciation, probable magnetite destructive overprint, no mag response, occasional qt-hem-py-cpy veins	
170.50	213.20	Cv	VSST	Prop	Sil			Vn	0.02				Rp	5						P	m					P	w	w	He	Vn	0.1	W	5A/Gr>3A	Dark Grey-green and lesser medium grey 'massive' volcaniclastic, occasional foliated zones with cpy in veins, trace cpy overall, 2-5% quartz veining 85% of veins are barren magnetite-chlorite-quartz, sparse magnetite veins include trace amounts of fine sulphide, occasional jasper veins, some quartz veins have cb selvages	

**Pluton Resources Detailed Drill Log**

Hole Number		CETD1	Sheet No	2		Mineralisation / Alteration and additional descriptors																	Full description: including colour, main alteration type and strength, component minerals (pref in order of abundance), rock type, texture, alteration and mineralisation details eg: pale green phyllic (moderate) quartz-feldspar pyritic dacite porphyry, phenocrysts to 4mm, sericite (m) altered phenocrysts, silica (w) altered groundmass, pyrite(3-5%) as disseminations and minor veinlets							
INTERVAL		ROCK CODES		Alteration summary				Pyrite		Chalco		Moly		Magnet		Potassic	Phyllic	Propylitic	Argillic	Silicific'n		QVN	Other minerals / texture / colour							
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	2nd Altn	3rd Altn	Weathering	Syle	Amount %	Syle	Amount %	Syle	Amount %	Syle	Amount %	Syle	Amount (WMS)	Syle	Amount (WMS)	Syle	Amount (WMS)	Mineral 1	Syle	Amount %	Mineral 2	Syle	Amount %	Broken (WMS)	Colour	
213.20	217.50	Cv	OHBx	Sil				Vn	3	Vn	0.5			Vn	6					sP	s							M	5Br-1A	Strongly foliated and altered, pale green silicified and dark brown magnetite (s) alteration/veining of brecciated probable coarse volcaniclastic sandstone, with silica-p-cpy veins and magnetite veins (m), approximately 0.5% chalcocopyrite, occasional grey-green silica bands, occasional qtz->hematite veins with approximately 5% sulphide in the selvage
217.50	228.10	Cv	VSST	Prop	Sil	QVN		D	0.5	Vn	0.01			D	6					P	m							W	3A-3Gr	Light grey-medium green chloritic, silicified (semi pervasive) and magnetite altered weakly foliated medium grained volcaniclastic sandstone, weak to moderate quartz-chlorite veins, trace siderite veinlets, 0.5% disseminated pyrite, possible KSP altn at
228.10	231.00	Cv	VSST	Sil	Prop			Vn	2	Vn	0.2			Vn	15					sP	w		Ba	Vn	0.5			W	3A-1Gr	Light grey-pale green strongly foliated and occasionally brecciated silicified and magnetite altered volcaniclastic with up to 20% mag as veinlet swarms, pyrite and cpy present as vein selvages including one white and red (barite?) crystalline vein
231.00	237.25	Cv	VSST	Prop				D	1					D	5					P	m							W	3Gr-4A	Dark grey-green propylitically altered medium grained volcaniclastic sandstone with pervasive chlorite in the matrix, <5% quartz clasts to 3mm, disseminated pyrite 1%
237.25	244.25	Cv	VSST	Sil	Prop			Vn	2	Vn	0.1			Vn	2					sP	w							W	3A-4Gr-1Gr	Medium grey-dark green, pale green and cream banded silicified and magnetite altered foliated volcaniclastic sandstone with pyrite as disseminations in veins to 2%, trace chalcocopyrite, bands occur in probable coarser beds with strong brecciation with moderate-strong foliation
244.25	245.30	Cv	VSST	Prop				D	1					Sp	4					P	m/s							W	4A-4Gr	Dark grey and green propylitically altered volcaniclastic sandstone, moderately magnetic, weakly disseminated pyrite
245.30	262.80	Cv	VSST	Mag	Sil	Prop		D	2.5	Sp	0.01			Vn	15					sP	w/m							W	3A-4Br	Light grey and medium brown commonly magnetite veined or altered, foliated and mineralised coarse volcaniclastic sandstone, light grey silicification with common micro veinlet stringer swarms of magnetite, abundant disseminated pyrite in wider magnetite bands, trace cpy as clots in veins
262.80	267.90	Cv	VSST	Mag	Prop			Vn	2	D	0.01			Vn	8					sP	w							W	3A	Medium grey moderately foliated fine volcaniclastic sandstone with quartz to 3mm, weakly pyritic as bands and disseminations in reddish magnetite bearing bands, fine magnetite veinlet swarms
267.90	271.10	Cv	VSST	Prop	Sil			D	1.5					D	4					P	w							W	4A-3Gr	Grey-medium green homogeneous fine-medium grained volcaniclastic sandstone with 4% disseminated/replacement style? magnetite and minor disseminated pyrite
271.10	316.00	Cv	VSST	Prop	Sil			Vn	1	Vn	0.01			Vn	4					P	vw							W	3A	Medium grey moderately foliated fine-medium grained volcaniclastic sandstone with sparse quartz to 3mm, weakly silicified and weakly mineralised (pyrite as veins), occasional med-coarse sandstone interbeds with clotty chlorite
316.00	317.80	Cv	VSST	SISX	Prop			Vn	5					Vn	3.5					sP	w/m				Po	Vn	1	W	1A-4A	Dark and light grey 'autobrecciated' hydrothermally altered (silicified and brecciated) fine-med volcaniclastic sandstone with significant magnetite and pyrite veining, trace cpy associated with 1% pyrrhotite in a po-py vein
317.80	319.30	Cv	VSST	Prop				D	1.5					D	5					P	m							W	3Gr	Med-dark green fine-medium grained propylitically altered volcaniclastic sandstone with up to 3% disseminated/clotty pyrite
319.30	346.60	Cv	VLLSST	Prop	QVN			D	0.01					D	3													W	3Gr-2A	Green-light grey weakly quartz veined, weakly foliated coarse lapilli lithic volcaniclastic sandstone, clasts flattened in the foliation and chlorite->magnetite replaced, occasional cherty silica veins with clotty cpy, includes some sub-rounded silicified clasts to 2%, possible mass flow unit
346.60	361.50	Cv	VSLST	Sil				Sp	1					D	1					P	vw							W	2A-4A	Light tan and grey fine volcaniclastic siltstone-sandstone sequence with small clots of pyrite (1%)



Magnetic Susceptibility Log (all figures x 10 <sup>-3</sup> SI units) - Pluton Resources									
Hole_ID	From	To	Avg Mag	Peak Mag	Hole_ID	From	To	Avg Mag	Peak Mag
CETD1	0.00	2.00	Missing	Missing	CETD1	120.00	122.00	87.70	167.00
CETD1	3.60	4.00	Missing	Broken	CETD1	122.00	124.00	146.00	286.00
CETD1	4.00	6.00	Missing	Broken	CETD1	124.00	126.00	92.20	169.00
CETD1	6.00	8.00	Missing	Broken	CETD1	126.00	128.00	46.40	84.10
CETD1	8.00	10.00	Missing	Broken	CETD1	128.00	130.00	61.90	88.90
CETD1	10.00	12.00	Missing	Broken	CETD1	130.00	132.00	69.70	120.00
CETD1	12.00	14.00	Missing	Broken	CETD1	132.00	134.00	43.10	75.30
CETD1	14.00	16.00	Missing	Broken	CETD1	134.00	136.00	47.80	86.20
CETD1	16.00	18.00	Missing	Broken	CETD1	136.00	138.00	35.10	58.30
CETD1	18.00	20.00	Missing	Broken	CETD1	138.00	140.00	26.50	63.70
CETD1	20.00	22.00	Missing	Broken	CETD1	140.00	142.00	39.40	97.70
CETD1	22.00	24.00	5.41	20.00	CETD1	142.00	144.00	43.50	71.80
CETD1	24.00	26.00	0.31	0.95	CETD1	144.00	146.00	41.90	63.30
CETD1	26.00	28.00	0.39	0.87	CETD1	146.00	148.00	55.30	119.00
CETD1	28.00	30.00	Broken	Broken	CETD1	148.00	150.00	41.60	47.20
CETD1	30.00	32.00	Broken	Broken	CETD1	150.00	152.00	63.70	107.00
CETD1	32.00	34.00	0.15	0.49	CETD1	152.00	154.00	43.60	85.50
CETD1	34.00	36.00	0.85	2.74	CETD1	154.00	156.00	52.00	126.00
CETD1	36.00	38.00	0.38	1.06	CETD1	156.00	158.00	67.10	116.00
CETD1	38.00	40.00	1.15	1.90	CETD1	158.00	160.00	43.80	75.20
CETD1	40.00	42.00	1.17	2.36	CETD1	160.00	162.00	61.20	138.00
CETD1	42.00	44.00	1.21	1.51	CETD1	162.00	164.00	44.30	86.90
CETD1	44.00	46.00	Broken	Broken	CETD1	164.00	166.00	42.00	191.00
CETD1	46.00	48.00	0.24	0.83	CETD1	166.00	168.00	10.90	29.80
CETD1	48.00	50.00	7.18	25.00	CETD1	168.00	170.00	1.06	1.81
CETD1	50.00	52.00	30.30	299.00	CETD1	170.00	172.00	9.42	17.50
CETD1	52.00	54.00	98.10	269.00	CETD1	172.00	174.00	14.70	19.00
CETD1	54.00	56.00	138.00	311.00	CETD1	174.00	176.00	14.10	26.10
CETD1	56.00	58.00	4.59	25.60	CETD1	176.00	178.00	64.20	98.00
CETD1	58.00	60.00	25.60	66.50	CETD1	178.00	180.00	138.00	530.00
CETD1	60.00	62.00	113.00	434.00	CETD1	180.00	182.00	83.10	132.00
CETD1	62.00	64.00	36.00	531.00	CETD1	182.00	184.00	86.80	135.00
CETD1	64.00	66.00	41.30	101.00	CETD1	184.00	186.00	62.50	182.00
CETD1	66.00	68.00	157.00	471.00	CETD1	186.00	188.00	71.80	123.00
CETD1	68.00	70.00	236.00	993.00	CETD1	188.00	190.00	62.60	97.80
CETD1	70.00	72.00	26.40	56.90	CETD1	190.00	192.00	63.40	137.00
CETD1	72.00	74.00	34.40	59.70	CETD1	192.00	194.00	45.10	60.90
CETD1	74.00	76.00	25.30	48.40	CETD1	194.00	196.00	63.00	105.00
CETD1	76.00	78.00	41.90	80.00	CETD1	196.00	198.00	44.00	73.50
CETD1	78.00	80.00	75.90	389.00	CETD1	198.00	200.00	25.20	42.70
CETD1	80.00	82.00	13.10	40.00	CETD1	200.00	202.00	63.40	192.00
CETD1	82.00	84.00	14.90	40.80	CETD1	202.00	204.00	16.80	28.70
CETD1	84.00	86.00	32.80	45.80	CETD1	204.00	206.00	137.00	995.00
CETD1	86.00	88.00	52.50	76.60	CETD1	206.00	208.00	16.90	72.60
CETD1	88.00	90.00	58.50	96.30	CETD1	208.00	210.00	23.90	75.20
CETD1	90.00	92.00	14.40	130.00	CETD1	210.00	212.00	28.80	41.50
CETD1	92.00	94.00	21.70	112.00	CETD1	212.00	214.00	126.00	313.00
CETD1	94.00	96.00	4.82	29.20	CETD1	214.00	216.00	64.80	193.00
CETD1	96.00	98.00	6.73	50.70	CETD1	216.00	218.00	46.70	136.00
CETD1	98.00	100.00	3.33	15.40	CETD1	218.00	220.00	100.00	252.00
CETD1	100.00	102.00	12.30	46.60	CETD1	220.00	222.00	94.90	244.00
CETD1	102.00	104.00	46.50	84.50	CETD1	222.00	224.00	69.10	103.00
CETD1	104.00	106.00	53.90	197.00	CETD1	224.00	226.00	50.30	137.00
CETD1	106.00	108.00	43.00	164.00	CETD1	226.00	228.00	94.40	347.00
CETD1	108.00	110.00	106.00	274.00	CETD1	228.00	230.00	274.00	534.00
CETD1	110.00	112.00	75.10	216.00	CETD1	230.00	232.00	79.50	163.00
CETD1	112.00	114.00	41.60	166.00	CETD1	232.00	234.00	67.90	88.70
CETD1	114.00	116.00	51.10	87.20	CETD1	234.00	236.00	45.00	121.00
CETD1	116.00	118.00	53.60	206.00	CETD1	236.00	238.00	47.10	107.00
CETD1	118.00	120.00	69.30	246.00	CETD1	238.00	240.00	87.70	230.00

Hole_ID	From	To	Avg Mag	Peak Mag	Hole_ID	From	To	Avg Mag	Peak Mag
CETD1	240.00	242.00	40.80	141.00	CETD1	354.00	356.00	2.61	5.51
CETD1	242.00	244.00	55.00	99.50	CETD1	356.00	358.00	7.35	23.85
CETD1	244.00	246.00	141.00	326.00	CETD1	358.00	360.00	7.02	24.50
CETD1	246.00	248.00	210.00	440.00	CETD1	360.00	362.00	1.54	6.11
CETD1	248.00	250.00	244.00	354.00	CETD1	362.00	364.00	13.10	30.30
CETD1	250.00	252.00	244.00	389.00	CETD1	364.00	366.00	15.70	67.20
CETD1	252.00	254.00	188.00	353.00	CETD1	366.00	368.00	48.70	91.20
CETD1	254.00	256.00	219.00	383.00	CETD1	368.00	370.00	104.00	202.00
CETD1	256.00	258.00	102.00	282.00	CETD1	370.00	372.00	86.60	193.00
CETD1	258.00	260.00	132.00	182.00	CETD1	372.00	374.00	64.30	96.60
CETD1	260.00	262.00	174.00	379.00	CETD1	374.00	376.00	62.10	170.00
CETD1	262.00	264.00	170.00	249.00	CETD1	376.00	378.00	37.70	96.80
CETD1	264.00	266.00	42.50	122.00	CETD1	378.00	380.00	105.00	376.00
CETD1	266.00	268.00	103.00	223.00	CETD1	380.00	382.00	20.80	30.10
CETD1	268.00	270.00	29.80	43.30	CETD1	382.00	384.00	39.90	89.50
CETD1	270.00	272.00	30.80	41.10	CETD1	384.00	386.00	31.60	75.10
CETD1	272.00	274.00	73.00	166.00	CETD1	386.00	388.00	58.90	128.00
CETD1	274.00	276.00	104.00	172.00	CETD1	388.00	390.00	43.70	92.50
CETD1	276.00	278.00	117.00	168.00	CETD1	390.00	392.00	39.70	80.20
CETD1	278.00	280.00	84.20	170.00	CETD1	392.00	394.00	37.20	60.70
CETD1	280.00	282.00	84.10	172.00	CETD1	394.00	396.00	33.80	86.70
CETD1	282.00	284.00	85.30	153.00	CETD1	396.00	398.00	39.10	82.00
CETD1	284.00	286.00	74.40	153.00	CETD1	398.00	400.00	32.30	59.90
CETD1	286.00	288.00	59.90	89.70	CETD1	400.00	402.00	23.90	44.40
CETD1	288.00	290.00	106.00	345.00	CETD1	402.00	404.00	58.40	166.00
CETD1	290.00	292.00	40.40	77.70	CETD1	404.00	406.00	92.30	188.00
CETD1	292.00	294.00	78.00	114.00	CETD1	406.00	408.00	11.30	50.60
CETD1	294.00	296.00	93.80	288.00	CETD1	408.00	410.00	2.77	6.24
CETD1	296.00	298.00	46.50	89.10	CETD1	410.00	412.00	4.37	19.50
CETD1	298.00	300.00	16.00	47.20	CETD1	412.00	414.00	53.00	98.10
CETD1	300.00	302.00	28.40	67.10	CETD1	414.00	416.00	65.40	192.00
CETD1	302.00	304.00	61.70	227.00	CETD1	416.00	418.00	72.30	182.00
CETD1	304.00	306.00	32.40	50.10	CETD1	418.00	420.00	37.50	68.90
CETD1	306.00	308.00	49.30	102.00	CETD1	420.00	422.00	22.30	50.90
CETD1	308.00	310.00	23.20	59.30	CETD1	422.00	424.00	43.40	172.00
CETD1	310.00	312.00	39.10	125.00	CETD1	424.00	426.00	46.00	93.20
CETD1	312.00	314.00	37.00	143.00	CETD1	426.00	428.00	35.70	76.80
CETD1	314.00	316.00	57.80	471.00	CETD1	428.00	430.00	49.70	106.00
CETD1	316.00	318.00	35.70	248.00	CETD1	430.00	432.00	26.00	46.70
CETD1	318.00	320.00	55.80	240.00	CETD1	432.00	434.00	8.87	26.30
CETD1	320.00	322.00	27.20	103.00	CETD1	434.00	436.00	36.80	123.00
CETD1	322.00	324.00	44.10	114.00	CETD1	436.00	438.00	39.20	142.00
CETD1	324.00	326.00	49.30	106.00	CETD1	438.00	440.00	27.00	73.90
CETD1	326.00	328.00	49.60	85.70	CETD1	440.00	442.00	43.10	156.00
CETD1	328.00	330.00	64.30	80.00	CETD1	442.00	444.00	66.50	248.00
CETD1	330.00	332.00	52.20	75.50	CETD1	444.00	446.00	64.00	223.00
CETD1	332.00	334.00	82.70	135.00	CETD1	446.00	448.00	56.10	292.00
CETD1	334.00	336.00	42.80	75.00	CETD1	448.00	450.00	59.30	159.00
CETD1	336.00	338.00	25.20	33.50	CETD1	450.00	452.00	175.00	720.00
CETD1	338.00	340.00	18.30	67.30	CETD1	452.00	454.00	97.10	262.00
CETD1	340.00	342.00	16.00	34.10	CETD1	454.00	456.00	197.00	663.00
CETD1	342.00	344.00	9.32	16.40	CETD1	456.00	458.00	150.00	334.00
CETD1	344.00	346.00	19.50	39.70	CETD1	458.00	460.00	150.00	557.00
CETD1	346.00	348.00	8.54	46.00	CETD1	460.00	462.00	47.40	115.00
CETD1	348.00	350.00	0.55	1.06	CETD1	462.00	464.00	68.40	122.00
CETD1	350.00	352.00	10.00	16.40	CETD1	464.00	466.00	86.00	303.00
CETD1	352.00	354.00	8.83	26.20	CETD1	466.00	468.00	85.90	308.00

Hole_ID	From	To	Avg Mag	Peak Mag	Hole_ID	From	To	Avg Mag	Peak Mag
CETD1	468.00	470.00	82.90	132.00	CETD1	582.00	584.00	109.00	461.00
CETD1	470.00	472.00	55.70	91.90	CETD1	584.00	586.00	77.50	274.00
CETD1	472.00	474.00	42.60	62.10	CETD1	586.00	588.00	82.80	125.00
CETD1	474.00	476.00	54.70	107.00	CETD1	588.00	590.00	55.60	139.00
CETD1	476.00	478.00	102.00	338.00	CETD1	590.00	592.00	55.40	147.00
CETD1	478.00	480.00	69.00	280.00	CETD1	592.00	594.00	64.50	110.00
CETD1	480.00	482.00	111.00	202.00	CETD1	594.00	596.00	38.10	95.00
CETD1	482.00	484.00	91.10	121.00	CETD1	596.00	598.00	62.00	137.00
CETD1	484.00	486.00	115.00	257.00	CETD1	598.00	600.00	49.90	73.10
CETD1	486.00	488.00	21.00	42.10	CETD1	600.00	600.90	34.10	86.40
CETD1	488.00	490.00	33.70	101.00			<b>EOH</b>		
CETD1	490.00	492.00	52.00	65.00					
CETD1	492.00	494.00	62.80	108.00					
CETD1	494.00	496.00	56.80	238.00					
CETD1	496.00	498.00	164.00	290.00					
CETD1	498.00	500.00	81.60	151.00					
CETD1	500.00	502.00	148.00	533.00					
CETD1	502.00	504.00	143.00	235.00					
CETD1	504.00	506.00	107.00	395.00					
CETD1	506.00	508.00	92.70	277.00					
CETD1	508.00	510.00	66.50	183.00					
CETD1	510.00	512.00	91.30	470.00					
CETD1	512.00	514.00	123.00	391.00					
CETD1	514.00	516.00	106.00	221.00					
CETD1	516.00	518.00	83.60	207.00					
CETD1	518.00	520.00	128.00	573.00					
CETD1	520.00	522.00	155.00	397.00					
CETD1	522.00	524.00	255.00	495.00					
CETD1	524.00	526.00	72.90	363.00					
CETD1	526.00	528.00	40.70	121.00					
CETD1	528.00	530.00	299.00	777.00					
CETD1	530.00	532.00	163.00	565.00					
CETD1	532.00	534.00	51.80	141.00					
CETD1	534.00	536.00	156.00	935.00					
CETD1	536.00	538.00	334.00	947.00					
CETD1	538.00	540.00	240.00	600.00					
CETD1	540.00	542.00	177.00	404.00					
CETD1	542.00	544.00	166.00	476.00					
CETD1	544.00	546.00	176.00	647.00					
CETD1	546.00	548.00	140.00	598.00					
CETD1	548.00	550.00	309.00	698.00					
CETD1	550.00	552.00	204.00	411.00					
CETD1	552.00	554.00	175.00	849.00					
CETD1	554.00	556.00	130.00	454.00					
CETD1	556.00	558.00	61.30	155.00					
CETD1	558.00	560.00	93.10	311.00					
CETD1	560.00	562.00	157.00	442.00					
CETD1	562.00	564.00	112.00	292.00					
CETD1	564.00	566.00	53.60	211.00					
CETD1	566.00	568.00	158.00	399.00					
CETD1	568.00	570.00	91.60	246.00					
CETD1	570.00	572.00	98.90	446.00					
CETD1	572.00	574.00	112.00	469.00					
CETD1	574.00	576.00	44.50	152.00					
CETD1	576.00	578.00	105.00	429.00					
CETD1	578.00	580.00	67.10	209.00					
CETD1	580.00	582.00	163.00	320.00					

Pluton Resources Ltd				Drill Core Recovery & RQD Log			
Hole_ID	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
CETD1	0	3.6	3.6	0.00	0.00	0.00	0
CETD1	3.6	6.6	3	0.30	10.00	0.00	0.00
CETD1	6.6	9.6	3	0.09	3.00	0.00	0.00
CETD1	9.6	12.6	3	1.10	36.67	0.17	5.67
CETD1	12.6	15.3	2.7	0.70	25.93	0.00	0.00
CETD1	15.3	15.7	0.4	0.07	17.50	0.00	0.00
CETD1	15.7	16.8	1.1	0.58	52.73	0.00	0.00
CETD1	16.8	17.8	1	0.39	39.00	0.00	0.00
CETD1	17.8	18	0.2	0.14	70.00	0.00	0.00
CETD1	18	18.2	0.2	0.22	110.00	0.00	0.00
CETD1	18.2	18.6	0.4	0.25	62.50	0.00	0.00
CETD1	18.6	19.5	0.9	0.76	84.44	0.00	0.00
CETD1	19.5	21	1.5	0.50	33.33	0.00	0.00
CETD1	21	21.2	0.2	0.14	70.00	0.00	0.00
CETD1	21.2	23.5	2.3	0.86	37.39	0.17	7.39
CETD1	23.5	24.6	1.1	0.91	82.73	0.48	43.64
CETD1	24.6	25.5	0.9	0.90	100.00	0.38	42.22
CETD1	25.5	25.6	0.1	0.08	80.00	0.00	0.00
CETD1	25.6	25.9	0.3	0.48	160.00	0.00	0.00
CETD1	25.9	27.6	1.7	1.35	79.41	0.50	29.41
CETD1	27.6	30.6	3	1.18	39.33	0.12	4.00
CETD1	30.6	33.6	3	1.25	41.67	0.48	16.00
CETD1	33.6	36.6	3	2.25	75.00	0.60	20.00
CETD1	36.6	39.6	3	2.83	94.33	1.00	33.33
CETD1	39.6	42.6	3	2.40	80.00	2.00	66.67
CETD1	42.6	45.6	3	2.85	95.00	1.86	62.00
CETD1	45.6	48.6	3	2.71	90.33	1.51	50.33
CETD1	48.6	51.6	3	2.63	87.67	2.31	77.00
CETD1	51.6	54.6	3	2.51	83.67	1.84	61.33
CETD1	54.6	57.6	3	2.76	92.00	2.01	67.00
CETD1	57.6	60.6	3	2.76	92.00	2.01	67.00
CETD1	60.6	63.6	3	2.81	93.67	2.69	89.67
CETD1	63.6	66.6	3	2.93	97.67	1.98	66.00
CETD1	66.6	69.6	3	2.77	92.33	2.21	73.67
CETD1	69.6	72.6	3	2.98	99.33	2.52	84.00
CETD1	72.6	75.6	3	2.85	1.58	1.58	52.67
CETD1	75.6	78.6	3	3.01	100.33	2.71	90.33
CETD1	78.6	81.6	3	2.85	95.00	2.54	84.67
CETD1	81.6	84.6	3	3.02	100.67	2.81	93.67
CETD1	84.6	87.6	3	2.82	94.00	2.24	74.67
CETD1	87.6	90.6	3	2.86	95.33	2.40	80.00
CETD1	90.6	93.6	3	2.80	93.33	2.56	85.33
CETD1	93.6	96.6	3	3.03	101.00	2.03	67.67
CETD1	96.6	99.6	3	2.93	97.67	2.65	88.33
CETD1	99.6	101.4	1.8	1.06	58.89	0.00	0.00
CETD1	101.4	102.6	1.2	1.42	118.33	1.18	98.33
CETD1	102.6	105.6	3	2.77	92.33	2.43	81.00
CETD1	105.6	108.6	3	3.00	100.00	2.75	91.67
CETD1	108.6	111.6	3	2.99	99.67	2.57	85.67
CETD1	111.6	114.6	3	2.95	98.33	2.50	83.33
CETD1	114.6	117.6	3	2.86	95.33	2.50	83.33
CETD1	117.6	120.6	3	3.05	101.67	2.95	98.33
CETD1	120.6	123.6	3	2.60	86.67	2.05	68.33
CETD1	123.6	126.6	3	2.92	97.33	2.52	84.00

CETD1	126.6	129.6	3	3.02	100.67	2.75	91.67
CETD1	129.6	132.6	3	2.92	97.33	2.54	84.67
CETD1	132.6	135.6	3	3.01	100.33	2.78	92.67
CETD1	135.6	138.6	3	2.92	97.33	2.35	78.33
CETD1	138.6	141.8	3.2	3.03	94.69	2.75	85.94
CETD1	141.8	144.9	3.1	3.10	100.00	3.10	100.00
CETD1	144.9	147.9	3	2.93	97.67	2.93	97.67
CETD1	147.9	150.9	3	3.05	101.67	2.75	91.67
CETD1	150.9	153.9	3	2.86	95.33	2.80	93.33
CETD1	153.9	154.5	0.6	0.76	126.67	0.76	126.67
CETD1	154.5	156.9	2.4	2.26	94.17	2.26	94.17
CETD1	156.9	159.9	3	2.97	99.00	2.94	98.00
CETD1	159.9	162.9	3	3.04	101.33	2.68	89.33
CETD1	162.9	165.9	3	3.04	101.33	2.64	88.00
CETD1	165.9	168.9	3	3.04	101.33	1.90	63.33
CETD1	168.9	171.9	3	2.97	99.00	2.81	93.67
CETD1	171.9	174.9	3	2.87	95.67	2.67	89.00
CETD1	174.9	177.9	3	2.92	97.33	2.87	95.67
CETD1	177.9	180.9	3	2.92	97.33	2.63	87.67
CETD1	180.9	183.9	3	2.89	96.33	1.66	55.33
CETD1	183.9	186.9	3	2.38	79.33	2.36	78.67
CETD1	186.9	189.9	3	3.74	124.67	3.74	124.67
CETD1	189.9	192.9	3	2.88	96.00	2.81	93.67
CETD1	192.9	195.9	3	3.04	101.33	3.01	100.33
CETD1	195.9	198.9	3	2.93	97.67	2.93	97.67
CETD1	198.9	201.9	3	2.97	99.00	2.85	95.00
CETD1	201.9	204.9	3	2.89	96.33	2.70	90.00
CETD1	204.9	207.9	3	3.03	101.00	3.03	101.00
CETD1	207.9	210.9	3	2.92	97.33	2.92	97.33
CETD1	210.9	213.9	3	3.02	100.67	3.02	100.67
CETD1	213.9	216.9	3	2.77	92.33	2.50	83.33
CETD1	216.9	219.9	3	3.07	102.33	3.07	102.33
CETD1	219.9	222.9	3	2.94	98.00	2.77	92.33
CETD1	222.9	225.9	3	2.96	98.67	2.87	95.67
CETD1	225.9	228.9	3	2.91	97.00	2.91	97.00
CETD1	228.9	231.9	3	3.05	101.67	2.96	98.67
CETD1	231.9	234.9	3	2.94	98.00	2.81	93.67
CETD1	234.9	237.9	3	3.04	101.33	3.04	101.33
CETD1	237.9	240.9	3	2.96	98.67	2.90	96.67
CETD1	240.9	243.9	3	3.00	100.00	2.92	97.33
CETD1	243.9	246.9	3	2.97	99.00	2.91	97.00
CETD1	246.9	249.9	3	3.00	100.00	3.00	100.00
CETD1	249.9	252.9	3	3.01	100.33	3.01	100.33
CETD1	252.9	255.9	3	3.11	103.67	3.11	103.67
CETD1	255.9	258.9	3	2.92	97.33	2.63	87.67
CETD1	258.9	261.9	3	3.03	101.00	3.03	101.00
CETD1	261.9	263.9	2	2.01	100.50	2.01	100.50
CETD1	263.9	267.9	4	3.77	94.25	3.77	94.25
CETD1	267.9	279.9	12	5.94	49.50	5.94	49.50
CETD1	279.9	285.9	6	5.82	97.00	5.82	97.00
CETD1	285.9	291.9	6	5.80	96.67	5.66	94.33
CETD1	291.9	297.9	6	5.90	98.33	5.64	94.00
CETD1	297.9	273.9	-24	5.95	-24.79	5.40	-22.50
CETD1	273.9	279.9	6	5.94	99.00	5.94	99.00
CETD1	279.9	285.9	6	5.82	97.00	5.82	97.00
CETD1	285.9	291.9	6	5.80	96.67	5.66	94.33

CETD1	291.9	297.9	6	5.90	98.33	5.64	94.00
CETD1	297.9	303.9	6	6.00	100.00	5.97	99.50
CETD1	303.9	309.9	6	6.05	100.83	6.05	100.83
CETD1	309.9	315.9	6	5.96	99.33	5.87	97.83
CETD1	315.9	321.9	6	5.95	99.17	5.53	92.17
CETD1	321.9	327.9	6	6.40	106.67	6.38	106.33
CETD1	327.9	333.9	6	5.55	92.50	5.55	92.50
CETD1	333.9	339.9	6	5.97	99.50	5.51	91.83
CETD1	339.9	345.9	6	5.76	96.00	5.65	94.17
CETD1	345.9	351.9	6	6.12	102.00	6.06	101.00
CETD1	351.9	357.9	6	5.91	98.50	5.89	98.17
CETD1	357.9	363.9	6	5.08	84.67	4.13	68.83
CETD1	363.9	369.2	5.3	5.90	111.32	5.48	103.40
CETD1	369.2	375.2	6	6.50	108.33	5.92	98.67
CETD1	375.2	378.7	3.5	3.32	94.86	1.78	50.86
CETD1	378.7	384.9	6.2	6.00	96.77	4.92	79.35
CETD1	384.9	390.9	6	6.10	101.67	5.93	98.83
CETD1	390.9	393.9	3	2.95	98.33	2.71	90.33
CETD1	393.9	396.9	3	3.09	103.00	3.00	100.00
CETD1	396.9	399.9	3	2.87	95.67	2.78	92.67
CETD1	399.9	402.9	3	3.10	103.33	2.77	92.33
CETD1	402.9	405.9	3	2.82	94.00	2.58	86.00
CETD1	405.9	408.9	3	2.93	97.67	1.68	56.00
CETD1	408.9	411.9	3	2.65	88.33	0.93	31.00
CETD1	411.9	414.9	3	3.15	105.00	2.68	89.33
CETD1	414.9	417.9	3	2.92	97.33	2.73	91.00
CETD1	417.9	420.9	3	2.92	97.33	0.91	30.33
CETD1	420.9	423.9	3	2.95	98.33	2.95	98.33
CETD1	423.9	426.9	3	3.07	102.33	3.00	100.00
CETD1	426.9	429.9	3	2.97	99.00	2.97	99.00
CETD1	429.9	432.9	3	3.11	103.67	3.11	103.67
CETD1	432.9	435.9	3	2.85	95.00	2.53	84.33
CETD1	435.9	438.9	3	3.09	103.00	3.09	103.00
CETD1	438.9	441.9	3	2.95	98.33	2.95	98.33
CETD1	441.9	444.9	3	3.05	101.67	3.05	101.67
CETD1	444.9	447.9	3	2.95	98.33	2.95	98.33
CETD1	447.9	450.9	3	3.08	102.67	3.08	102.67
CETD1	450.9	453.9	3	2.84	94.67	2.76	92.00
CETD1	453.9	456.9	3	2.71	90.33	2.71	90.33
CETD1	456.9	459.9	3	3.35	111.67	3.35	111.67
CETD1	459.9	462.9	3	3.10	103.33	3.10	103.33
CETD1	462.9	465.9	3	2.86	95.33	2.69	89.67
CETD1	465.9	468.9	3	3.09	103.00	3.07	102.33
CETD1	468.9	471.9	3	2.97	99.00	2.97	99.00
CETD1	471.9	474.9	3	3.05	101.67	3.00	100.00
CETD1	474.9	477.9	3	2.94	98.00	2.83	94.33
CETD1	477.9	480.9	3	3.10	103.33	3.10	103.33
CETD1	480.9	483.9	3	2.85	95.00	2.75	91.67
CETD1	483.9	486.9	3	3.11	103.67	2.98	99.33
CETD1	486.9	489.9	3	2.92	97.33	2.77	92.33
CETD1	489.9	492.9	3	2.89	96.33	2.89	96.33
CETD1	492.9	495.9	3	3.10	103.33	3.03	101.00
CETD1	495.9	498.9	3	2.96	98.67	2.96	98.67
CETD1	498.9	501.9	3	3.07	102.33	3.01	100.33
CETD1	501.9	504.9	3	2.92	0.00	2.92	97.33
CETD1	504.9	507.9	3	3.08	102.67	3.08	102.67

CETD1	507.9	510.9	3	2.88	0.00	2.80	93.33
CETD1	510.9	513.9	3	3.06	102.00	3.04	101.33
CETD1	513.9	516.9	3	2.97	99.00	2.97	99.00
CETD1	516.9	519.9	3	3.02	100.67	3.02	100.67
CETD1	519.9	522.9	3	2.96	98.67	2.96	98.67
CETD1	522.9	525.9	3	3.10	103.33	3.10	103.33
CETD1	525.9	528.9	3	2.95	98.33	2.85	95.00
CETD1	528.9	531.9	3	3.09	103.00	3.09	103.00
CETD1	531.9	534.9	3	2.87	95.67	2.76	92.00
CETD1	534.9	537.9	3	3.04	101.33	2.93	97.67
CETD1	537.9	540.9	3	2.95	98.33	2.95	98.33
CETD1	540.9	543.9	3	3.07	102.33	3.07	102.33
CETD1	543.9	546.9	3	2.92	97.33	2.92	97.33
CETD1	546.9	549.9	3	3.04	101.33	2.95	98.33
CETD1	549.9	552.9	3	2.97	99.00	2.97	99.00
CETD1	552.9	555.9	3	3.01	100.33	2.21	73.67
CETD1	555.9	558.9	3	2.95	98.33	2.71	90.33
CETD1	558.9	561.9	3	3.10	103.33	2.98	99.33
CETD1	561.9	564.9	3	2.90	96.67	2.76	92.00
CETD1	564.9	567.9	3	3.05	101.67	3.02	100.67
CETD1	567.9	570.9	3	3.03	101.00	3.03	101.00
CETD1	570.9	573.9	3	3.07	102.33	2.78	92.67
CETD1	573.9	576.9	3	2.84	94.67	2.52	84.00
CETD1	576.9	579.9	3	3.08	102.67	2.47	82.33
CETD1	579.9	582.9	3	3.00	100.00	2.07	69.00
CETD1	582.9	585.9	3	3.07	102.33	2.82	94.00
CETD1	585.9	587.6	1.7	1.82	107.06	0.93	54.71
CETD1	587.6	588.9	1.3	1.14	87.69	1.14	87.69
CETD1	588.9	591.9	3	3.10	103.33	3.03	101.00
CETD1	591.9	594.9	3	2.94	98.00	2.94	98.00
CETD1	594.9	597.9	3	2.99	99.67	2.49	83.00
CETD1	597.9	600.9	3	2.94	98.00	2.83	94.33

Project	Tas Porphyry	Prospect	Cethana	Hole_ID	CETD1
<b>Pluton Resources - Sampling Notes</b>					
Sample ID	Composite No.	From (m)	To (m)	Likely elements to assay and geol notes	
154001		50	51	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154002		51	52	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154003		52	53	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154004		53	54	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154005	154005C	54	55	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154006		55	56	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154007		56	57	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154008		57	58	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154009		58	59	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154010	154010C	59	60	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154011		60	61	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154012		61	62	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154013		62	63	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154014		63	64	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154015	154015C	64	65	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154016		65	66	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154017		66	67	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154018		67	68	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154019		68	69	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154020	154020C	69	70	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154021		70	71	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154022		71	72	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154023		72	73	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154024		73	74	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154025	154025C	74	75	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154026		75	76	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154027		76	77	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154028		77	78	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154029		78	79	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154030	154030C	79	80	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154031		80	81	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154032		81	82	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154033		82	83	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154034		83	84	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154035	154035C	84	85	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154036		85	86	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154037		86	87	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154038		87	88	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154039		88	89	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154040	154040C	89	90	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154041		90	91	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154042		91	92	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154043		92	93	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154044		93	94	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154045	154045C	94	95	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154046		95	96	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154047		96	97	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154048		97	98	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154049		98	99	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154050	154050C	99	100	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154051		100	101	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154052		101	102	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154053		102	103	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154054		103	104	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154055	154055C	104	105	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154056		105	106	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154057		106	107	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154058		107	108	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154059		108	109	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	
154060	154060C	109	110	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut	

154061		110	111	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154062		111	112	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154063		112	113	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154064		113	114	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154065	154065C	114	115	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154066		115	116	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154067		116	117	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154068		117	118	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154069		118	119	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154070	154070C	119	120	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154071		120	121	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154072		121	122	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154073		122	123	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154074		123	124	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154075	154075C	124	125	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154076		125	126	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154077		126	127	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154078		127	128	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154079		128	129	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154080	154080C	129	130	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154081		130	131	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154082		131	132	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154083		132	133	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154084		133	134	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154085	154085C	134	135	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154086		135	136	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154087		136	137	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154088		137	138	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154089		138	139	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154090	154090C	139	140	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154091		140	141	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154092		141	142	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154093		142	143	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154094		143	144	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154095	154095C	144	145	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154096		145	146	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154097		146	147	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154098		147	148	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154099		148	149	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154100	154100C	149	150	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154101		150	151	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154102		151	152	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154103		152	153	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154104		153	154	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154105	154105C	154	155	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154106		155	156	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154107		156	157	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154108		157	158	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154109		158	159	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154110	154110C	159	160	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154111		160	161	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154112		161	162	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154113		162	163	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154114		163	164	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154115	154115C	164	165	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154116		165	166	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154117		166	167	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154118		167	168	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154119		168	169	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut
154120	154120C	169	170	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp (to be cut

154121		170	171	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154122		171	172	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154123		172	173	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154124		173	174	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154125	154125C	174	175	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154126		175	176	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154127		176	177	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154128		177	178	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154129		178	179	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154130	154130C	179	180	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154131		180	181	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154132		181	182	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154133		182	183	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154134		183	184	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154135	154135C	184	185	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154136		185	186	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154137		186	187	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154138		187	188	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154139		188	189	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154140	154140C	189	190	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154141		190	191	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154142		191	192	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154143		192	193	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154144		193	194	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154145	154145C	194	195	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154146		195	196	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154147		196	197	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154148		197	198	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154149		198	199	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154150	154150C	199	200	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154151		200	201	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154152		201	202	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154153		202	203	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154154		203	204	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154155	154155C	204	205	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154156		205	206	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154157		206	207	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154158		207	208	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154159		208	209	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154160	154160C	209	210	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154161		210	211	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154162		211	212	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154163		212	213	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154164		213	214	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154165	154165C	214	215	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154166		215	216	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154167		216	217	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154168		217	218	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154169		218	219	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154170	154170C	219	220	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154171		220	221	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154172		221	222	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154173		222	223	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154174		223	224	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154175	154175C	224	225	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154176		225	226	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154177		226	227	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154178		227	228	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154179		228	229	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154180	154180C	229	230	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154181		230	231	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154182		231	232	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154183		232	233	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154184		233	234	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154185	154185C	234	235	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp

154186		235	236	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154187		236	237	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154188		237	238	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154189		238	239	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154190	154190C	239	240	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154191		240	241	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154192		241	242	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154193		242	243	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154194		243	244	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154195	154195C	244	245	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154196		245	246	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154197		246	247	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154198		247	248	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154199		248	249	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154200	154200C	249	250	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154201		250	251	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154202		251	252	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154203		252	253	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154204		253	254	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154205	154205C	254	255	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154206		255	256	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154207		256	257	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154208		257	258	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154209		258	259	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154210	154210C	259	260	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154211		260	261	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154212		261	262	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154213		262	263	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154214		263	264	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154215	154215C	264	265	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154216		265	266	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154217		266	267	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154218		267	268	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154219		268	269	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154220	154220C	269	270	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154221		270	271	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154222		271	272	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154223		272	273	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154224		273	274	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154225	154225C	274	275	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154226		275	276	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154227		276	277	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154228		277	278	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154229		278	279	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154230	154230C	279	280	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154231		280	281	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154232		281	282	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154233		282	283	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154234		283	284	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154235	154235C	284	285	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154236		285	286	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154237		286	287	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154238		287	288	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154239		288	289	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154240	154240C	289	290	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154241		290	291	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154242		291	292	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154243		292	293	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154244		293	294	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154245	154245C	294	295	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154246		295	296	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154247		296	297	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154248		297	298	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154249		298	299	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154250	154250C	299	300	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp

154251		300	301	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154252		301	302	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154253		302	303	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154254		303	304	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154255	154255C	304	305	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154256		305	306	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154257		306	307	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154258		307	308	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154259		308	309	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154260	154260C	309	310	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154261		310	311	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154262		311	312	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154263		312	313	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154264		313	314	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154265	154265C	314	315	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154266		315	316	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154267		316	317	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154268		317	318	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154269		318	319	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154270	154270C	319	320	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154271		320	321	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154272		321	322	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154273		322	323	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154274		323	324	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154275	154275C	324	325	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154276		325	326	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154277		326	327	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154278		327	328	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154279		328	329	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154280	154280C	329	330	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154281		330	331	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154282		331	332	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154283		332	333	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154284		333	334	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154285	154285C	334	335	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154286		335	336	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154287		336	337	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154288		337	338	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154289		338	339	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154290	154290C	339	340	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154291		340	341	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154292		341	342	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154293		342	343	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154294		343	344	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154295	154295C	344	345	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154296		345	346	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154297		346	347	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154298		347	348	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154299		348	349	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154300	154300C	349	350	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154301		350	351	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154302		351	352	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154303		352	353	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154304		353	354	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154305	154305C	354	355	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154306		355	356	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154307		356	357	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154308		357	358	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154309		358	359	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154310	154310C	359	360	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154311		360	361	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154312		361	362	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154313		362	363	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154314		363	364	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154315	154315C	364	365	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp

154316		365	366	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154317		366	367	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154318		367	368	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154319		368	369	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154320	154320C	369	370	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154321		370	371	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154322		371	372	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154323		372	373	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154324		373	374	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154325	154325C	374	375	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154326		375	376	Test
154327		376	377	Test
154328		377	378	Test
154329		378	379	Test
154330	154330C	379	380	Test
154331		380	381	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154332		381	382	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154333		382	383	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154334		383	384	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154335	154335C	384	385	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154336		385	386	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154337		386	387	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154338		387	388	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154339		388	389	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154340	154340C	389	390	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154341		390	391	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154342		391	392	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154343		392	393	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154344		393	394	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154345	154345C	394	395	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154346		395	396	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154347		396	397	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154348		397	398	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154349		398	399	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154350	154350C	399	400	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154351		400	401	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154352		401	402	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154353		402	403	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154354		403	404	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154355	154355C	404	405	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154356		405	406	Test Batch, Au etc
154357		406	407	Test Batch, Au etc
154358		407	408	Test Batch, Au etc
154359		408	409	Test Batch, Au etc
154360	154360C	409	410	Test Batch, Au etc
154361		410	411	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154362		411	412	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154363		412	413	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154364		413	414	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154365	154365C	414	415	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154366		415	416	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154367		416	417	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154368		417	418	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154369		418	419	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154370	154370C	419	420	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154371		420	421	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154372		421	422	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154373		422	423	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154374		423	424	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154375	154375C	424	425	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154376		425	426	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154377		426	427	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154378		427	428	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154379		428	429	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154380	154380C	429	430	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp

154381		430	431	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154382		431	432	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154383		432	433	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154384		433	434	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154385	154385C	434	435	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154386		435	436	Test Batch, Au etc
154387		436	437	Test Batch, Au etc
154388		437	438	Test Batch, Au etc
154389		438	439	Test Batch, Au etc
154390	154390C	439	440	Test Batch, Au etc
154391		440	441	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154392		441	442	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154393		442	443	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154394		443	444	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154395	154395C	444	445	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154396		445	446	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154397		446	447	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154398		447	448	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154399		448	449	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154400	154400C	449	450	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154401		450	451	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154402		451	452	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154403		452	453	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154404		453	454	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154405	154405C	454	455	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154406		455	456	Test Batch, Au etc
154407		456	457	Test Batch, Au etc
154408		457	458	Test Batch, Au etc
154409		458	459	Test Batch, Au etc
154410	154410C	459	460	Test Batch, Au etc
154411		460	461	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154412		461	462	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154413		462	463	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154414		463	464	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154415	154415C	464	465	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154416		465	466	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154417		466	467	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154418		467	468	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154419		468	469	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154420	154420C	469	470	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154421		470	471	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154422		471	472	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154423		472	473	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154424		473	474	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154425	154425C	474	475	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154426		475	476	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154427		476	477	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154428		477	478	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154429		478	479	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154430	154430C	479	480	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154431		480	481	Test Batch, Au etc
154432		481	482	Test Batch, Au etc
154433		482	483	Test Batch, Au etc
154434		483	484	Test Batch, Au etc
154435	154335C	484	485	Test Batch, Au etc
154436		485	486	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154437		486	487	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154438		487	488	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154439		488	489	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154440	154440C	489	490	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154441		490	491	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154442		491	492	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154443		492	493	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154444		493	494	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154445	154445C	494	495	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp

154446		495	496	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154447		496	497	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154448		497	498	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154449		498	499	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154450	154450C	499	500	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154451		500	501	Test Batch, Au etc
154452		501	502	Test Batch, Au etc
154453		502	503	Test Batch, Au etc
154454		503	504	Test Batch, Au etc
154455	154455C	504	505	Test Batch, Au etc
154456		505	506	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154457		506	507	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154458		507	508	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154459		508	509	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154460	154460C	509	510	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154461		510	511	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154462		511	512	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154463		512	513	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154464		513	514	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154465	154465C	514	515	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154466		515	516	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154467		516	517	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154468		517	518	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154469		518	519	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154470	154470C	519	520	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154471		520	521	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154472		521	522	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154473		522	523	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154474		523	524	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154475	154475C	524	525	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154476		525	526	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154477		526	527	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154478		527	528	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154479		528	529	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154480	154480C	529	530	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154481		530	531	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154482		531	532	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154483		532	533	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154484		533	534	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154485	154485C	534	535	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154486		535	536	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154487		536	537	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154488		537	538	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154489		538	539	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154490	154490C	539	540	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154491		540	541	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154492		541	542	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154493		542	543	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp

154494		543	544	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154495	154495C	544	545	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154496		545	546	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154497		546	547	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154498		547	548	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154499		548	549	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154500	154500C	549	550	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154501		550	551	Test Batch, Au etc
154502		551	552	Test Batch, Au etc
154503		552	553	Test Batch, Au etc
154504		553	554	Test Batch, Au etc
154505	154505C	554	555	Test Batch, Au etc
154506		555	556	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154507		556	557	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154508		557	558	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154509		558	559	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154510	154510C	559	560	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154511		560	561	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154512		561	562	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154513		562	563	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154514		563	564	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154515	154515C	564	565	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154516		565	566	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154517		566	567	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154518		567	568	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154519		568	569	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154520	154520C	569	570	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154521		570	571	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154522		571	572	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154523		572	573	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154524		573	574	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154525	154525C	574	575	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154526		575	576	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154527		576	577	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154528		577	578	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154529		578	579	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154530	154530C	579	580	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154531		580	581	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154532		581	582	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154533		582	583	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154534		583	584	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154535	154535C	584	585	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154536		585	586	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154537		586	587	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154538		587	588	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154539		588	589	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154540	154540C	589	590	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154541		590	591	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154542		591	592	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154543		592	593	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154544		593	594	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154545	154545C	594	595	Cu, Au, Pb, Zn, Ag, REE etc at 5m Comp
154546		595	596	Test - Au
154547		596	597	Test - Au
154548		597	598	Test - Au
154549		598	599	Test - Au
154550		599	600	Test - Au
154551	154551C	600	600.9	Test - Au
			EOH	

## Summary Drill Log and Header

## Pluton Resources Ltd.

PROJECT:	Tas Porphyry	HOLE NO:	CETD2	DRILL TYPE:	Diamond
PROSPECT:	Cethana	DATE COMMENCED:	12-02-2008	DRILLER:	Spaulding Drillers
EL:	29/2006	DATE COMPLETED:	27-02-2008	LOGGED BY:	John McD
EASTING	427480 +/-	TOTAL DEPTH (m):	282.3	DATE:	01-04-2008
NORTHING	5402197 5m	AZIMUTH:	30	OXIDATION BOPO:	36.4
COLLAR RL:	280	DIP:	-55	BOCO:	33.0

Drilling details		
Core Size	From	To
HQ3	0.00	57.00
HQ	57.00	282.30
NQ		
BQ		

Comments
Hole designed to:- Test ground magnetic high and IP target on local grid 5000N coincident with Campbells Reward trend, IP target is unlikely to have been tested due to change in interpreted dip on Chargeability zone by the geophysicist, hole terminated due to lack of consistent sulphide with most sulphidic veins encountered at very low angle to LCA. Note - orientations taken from ~80m. No recoveries collected from 0-30m as not the target lithology, however recoveries were near 100%.

Significant Intervals:			
Hole_ID	From	To	Interval
CETD2	125.00	127.00	2m @ 0.14% Cu, 0.12 g/t Au and 1.6 g/t Ag
CETD2	134.00	138.00	4m @ 0.06% Cu, 0.1 g/t Au
CETD2	232.00	236.00	4m @ 0.16% Cu, 0.09 g/t Au and 2.1 g/t Ag

Summary Log			
From	To	Graphic	Summary Description (Lith, Altn, Mineralisation)
0.00	33.00	.....	Dark brown micaceous lake sediments
33.00	125.00	Vsst	Varibly veined and propylitically altered green-grey volcaniclastics with up to 7% disseminated magnetite
125.00	127.00	Vn	Smoky grey silica-pyrite-magnetite-hematite-chalcopryrite vein at 3 deg to LCA
127.00	209.80	Vsst	Variably veined and propylitically altered green-grey volcaniclastics with dissem magnetite, cpy bearing barite-jasper vein at 135.5-135.7
209.80	214.00	VLSst	Medium grey lithic volcaniclastic sandstone, lithics altered to silica-magnetite
214.00	234.00	Vsst	Varibly veined and propylitically altered green-grey volcaniclastics with up to 8% disseminated magnetite, 3% pyrite and trace chalcopryrite
234.00	234.60	Vn	Magnetite veined zone with chloritic halo containing significant pyrite and clotty chalcopryrite
234.60	258.80	Vsst	Varibly veined and propylitically altered green-grey volcaniclastics with up to 10% disseminated magnetite
258.80	260.05	Vn	Sulphidic vein at ~5 degrees to LCA pyrite>magnetite>chalcopryrite and probable siderite
260.50	282.30	Vsst	Varibly veined and propylitically altered green-grey volcaniclastics with up to 8% disseminated magnetite
	EOH		



Pluton Resources Detailed Drill Log																																		
Hole Number	CETD2	Sheet No	Mineralisation / Alteration and additional descriptors																									Full description: including colour, main alteration type and strength, component minerals (pref in order of abundance), rock type, texture, alteration and mineralisation details eg: pale green phyllic (moderate) quartz-feldspar phric dacite porphyry, phenocrysts to 4mm, sericite (m) altered phenocrysts, silica (w) altered groundmass, pyrite(3-5%) as disseminations and minor veinlets						
INTERVAL		ROCK CODES		Alteration summary				Pyrite	Chalco	Moly	Magnet	Potassic	Phyllic	Propylitic	Argillic	Silicific'n	QVN	Other minerals / texture / colour																
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	2nd Altn	3rd Altn	Weathering	Sylve	Amount %	Sylve	Amount %	Sylve	Amount %	Sylve	Amount %	Sylve	Amount (WMS)	Sylve	Amount (WMS)	Sylve	Amount (WMS)	Sylve	Amount (WMS)	Sylve	Amount (WMS)	Mineral 1	Sylve	Amount %	Mineral 2	Sylve	Amount %	Broken (WMS)	Colour	
0.00	6.00		CSOILB				s																									s	2O	Light orange clay with 5-10% rounded pebbles
6.00	31.80	Q	CALUV				M																								w	4Br	Med-dark brown competent clay with mud-silt sized micaceous fraction and occasional plant fragments - very likely to be lacustrine sediment	
31.80	31.90	Q	CALUV				w																								M	2A-5Br	Fine grey mud/ash with coalified organics/charcoal	
31.90	32.00	T	SCONG				w																								w	3O	Medium orange conglomerate with rounded and angular pebbles of silicified sandstone and felsic volcanics within a moderate - coarse limonitic matrix	
32.00	33.00	T	SBREC				M																								M	C-2O	Light orange sub-gossanous rubble breccia with a hematitic and limonitic matrix, possible moina sst clasts	
33.00	34.00	Cv	VSST	Sil	Prop		M	D	0.1					Sp	w			P	w/m			He	SP	10						M	2A-2O	Moderately weathered light pale green, grey and orange medium grained volcanoclastic sandstone with 15% quartz and flattened lithics at approx 10 deg LCA, sil (w-m), foliated (m) 15 deg to LCA		
34.00	36.40	Cv	VSST	Sil	Phyl	Prop	w	D	1				Sp	3				SP	w	P	w			Li	D	10				M	3A-2O	Moderately weathered light grey-green and orange medium grained volcanoclastic sandstone with 15-20% quartz with moderately silicified matrix, moderate pervasive chlorite, limonitic boxwork after pyrite? and limonitic fractures commonly at 30 and 45 deg to LCA, occasional mag veins at 5 deg to LCA and clots, some iron oxide staining from weathering, up to 1% disseminated pyrite		
36.40	56.50	Cv	VSST	Prop	Phyl		D	2	Vn	0.05			SP	8			SP	w	P	m/s	Vn	w			Cb	Vn	0.1	He	Vn	0.1	M	4A	Dark grey-green medium grained volcanoclastic sandstone with possible flattened lithic at 10-15 deg LCA, selective magnetite replacement of lithic components and quartz to 4mm - variable content to 20% but typically 5-10% with larger quartzes occasionally smoky, fine limonitic boxwork after strongly disseminated magnetite, very fine (<0.5mm) disseminated pyrite to 1% and possible argillic overprint, magnetite is pervasive in darker zones. Veining consists of sparse jasper veins with hematitic and pyritic selvages, magnetite-carbonate veins at 30 deg to LCA, silica magnetite veins at 10 deg to LCA. Silica 55%>Chl 25-30%>Magnetite 8%>quartz 6%>veins>pyrite 1%	
56.50	61.20	Cv	VSST	Prop	Sil		D	3	Vn	0.2			D	6					P	m					SP	m	w	Aspy	Vn	0.1		W	3A	Medium grey medium grained volcanoclastic sandstone with possible flattened lithics at 10-15 deg LCA, selective magnetite replacement and quartz to 4mm - variable content to 20% but typically 5-10%, common silica veins with disseminated pyrite halos (3% pyrite) and occasional cpy phase in veins, particularly 1 @ 50m bearing Aspy and Cpy at 28 deg to LCA
61.20	66.00	Cv	VSST	QVN	Prop		D	1					Vn	8						P	m											W	3A	Medium grey medium grained volcanoclastic sandstone with possible flattened lithics at 10-15 deg LCA, selective magnetite replacement and quartz to 4mm - variable content to 20% but typically 5-10%, common quartz-chlorite-magnetite-carbonate (siderite?) veins, magnetite is strong in 'fractured' quartz-chlorite vein selvages
66.00	77.70	Cv	VSST	Prop			D	0.5					P	8						p	m											W	4Gr-4A	Medium grey-green fine grained volcanoclastic sandstone with <5% quartz, 0.5% disseminated pyrite and strong magnetite-chlorite alteration (pervasive propylitic)
77.70	81.00	Cv	VSST	Prop	QVN		D	0.2					Sp	8							P	m				w/m	Ep	Vn	0.2			W	4Gr-4A	Dark grey-green moderate propylitic alteration of fine volcanoclastic sandstone with several quartz-magnetite-chlorite-epidote veins typically with a strong chloritic alteration selvage + siderite (unreactive carbonate)
81.00	91.40	Cv	VSST	Prop	QVN		D	4	Vn	0.02			D	8						P	m				w/m	Ep	Vn	0.5				W	4A	Very dark grey fine volcanoclastic sandstone with occasional fine epidote veins, occasional quartz-epidote-chlorite veins at high LCA and pyrite bearing quartz veins at 30-40 deg to LCA including veins with very strong chloritic selvages
91.40	94.00	Cv	VSST	QVN	Prop		Vn	2					Vn	10							P	s										W	4Gr-4A	Dark grey-green strong propylitic alteration of fine volcanoclastic sandstone with disseminated mag and moderate-strong quartz veining, typically qtz-mag-chl selvage (s) veins at high to moderate angle to LCA trace cpy in veins and one py rich vein
94.00	101.00	Cv	VSST	Prop			D	0.02					P	8							P	m										W	4A	Very dark grey fine possibly weakly lithic volcanoclastic sandstone with moderate propylitic alteration dominated by strongly disseminated magnetite and weak pervasive chlorite, up to 2% fine quartz, trace magnetite as veins and trace disseminated pyrite
101.00	107.00	Cv	VSST	Prop	QVN				Vn	0.1			D	8							P	m				m/s	Ep	Vn	1.5			W	4Gr-4A	Dark grey-green strong propylitic alteration of fine volcanoclastic sandstone with disseminated mag and moderate-strong quartz veining, typically qtz-mag-epidote clots and chloritic selvage (s) veins at high to moderate angle to LCA, quartz veins are commonly sinuous ladder like veins with magnetite and cpy in the partings
107.00	122.50	Cv	VSST	Prop									D	9							P	m										W	3Gr-4A	Dark grey-green moderately propylitically altered medium grained volcanoclastic sandstone with <5% quartz and sparse quartz-magnetite-cpy veins at high angle to LCA and trace magnetite-pyrite veins at 15-30 deg to LCA
122.50	127.00	Cv	VSST	Prop	QVN		Vn	3	Vn	0.02			Vn	15							P	s				Vn	m	m/s				M	3Gr	Moderate-dark green medium grained volcanoclastic dominated by quartz-mag-chl veins and a low angle to LCA sil-mag-py and tr cpy vein



### Down Hole Structural Log - Pluton Resources

Down Hole Structural Log - Pluton Resources									
Hole_ID	At	Core angle (LCA)	Structure_type	Comments	Alpha	Beta	Azimuth (True)	Dip	Struc_ID
CETD2	56.6	80	Vn	qt-mag-py vein					
CETD2	60	25	Vn	10mm qtz-py-cpy-magnetite-arsenopyrite vein					
CETD2	64.1	80	Vn	4cm Quartz-chl-magnetite-siderite? veins					
CETD2	66		Vn	sil-py-mag vn					
CETD2	71	15	Vn	mag veinlet with trace py					
CETD2	77.9	80	Vn	3cm white quartz-chlorite-magnetite vein					
CETD2	80.2	75	Vn	3cm white quartz-chlorite-magnetite-siderite vein					
CETD2	84.5	60	Vn	2.5cm white quartz-chlorite-magnetite vein					
CETD2	87.6	60	Vn	4.5cm quartz-bladed magnetite vein with strong chloritic selvages					
CETD2	92.5	35	Vn	qt-mag-py vein					
CETD2	94.3	80	Vn	1cm white quartz-mag>cpy vn					
CETD2	96.3	80	Vn	3cm quartz-chl-trace cpy vn					
CETD2	101.05	75	Vn	2cm quartz>mag>epidote in selvages with a strong chl halo					
CETD2	102.55	65	Vn	1cm quartz-mag-epidote vein					
CETD2	102.75	80	Vn	8mm quartz-magnetite-chlorite vein adjacent to sinuous cpy bearing qtz-chl mag veins					
CETD2	107	60	Vn	4cm Quartz-chl-magnetite vein with internal sinuous character but straight contacts					
CETD2	109.5	82	Vn	2cm quartz>mag vein with clots of cpy					
CETD2	113.3	75	Vn	2cm quartz-crystalline magnetite vein with chloritic halo					
CETD2	114.3	85	Vn	3cm quartz-magnetite>chl>siderite vein					
CETD2	122.8	20	Vn	7-8cm sil-mag-py-tr cpy vein					
CETD2	126	3	Vn	6cm sil-mag-py-chl-tr cpy vein					
CETD2	135.5	30	Vn	4cm barite-hematite>py>cpy vein with jasper and silica-magnetite selvedge	15	335			
CETD2	137.3	15	Vn	1cm silica-magnetite-pyrite>cpy					
CETD2	139.8	10	Vn	1cm silica-magnetite-pyrite vein with dissem py halo					
CETD2	144.2	2	Vn	1cm silica-magnetite>>jasper vein with pyrite crystal growth in halo					
CETD2	149.9	22	Vn	1cm silica-magnetite vein with disseminated pyrite and strong chlorite in halo					
CETD2	167.1	60	Vn	2cm white quartz vein with trace magnetite					
CETD2	170.5	80	Vn	1cm white quartz vein with trace magnetite in orthogonal cracks					
CETD2	173.8	45	Vn	5cm white quartz-chlorite vein	45	5			
CETD2	174.7			1cm white quartz-chlorite vein with trace py as dissem in selvages	75	10			
CETD2	183	85	Vn	white quartz vein with orthogonal cracks containing chlorite and trace pyrite					

CETD2	189	25	Vn	5mm silica-magnetite-chlorite vein	25	5			
CETD2	205.5	25	Vn	sil-py-mag vn					
CETD2	216.2	5	Vn	silica vein with cross cutting magnetite gashes					
CETD2	223.7	85	Vn	1cm silica-magnetite(intergrown)-chlorite> chalcopyrite vein					
CETD2	225.25	40	Vn	3cm quartz-chlorite-pyrite vein	35	280			
CETD2	234.2	15	Vn	mag vein with sil and cpy/py in selvages	15	340			
CETD2	238.8	50	Vn	3cm White quartz vein with cracks containing chlorite					
CETD2	240.1	15	Vn	3mm magnetite vein with trace py	15	345			
CETD2	243.1	20	Vn	3x 1cm sil-cpy-mag veins	20	155			
CETD2	244	45	Vn	6cm sil-chl vein with trace cpy					
CETD2	246.3	28	Vn	1cm sil-mag-py vein	28	175			
CETD2	249.5	45	Vn	1-2mm magnetite-cpy vein intersecting low angle magnetite vein also with cpy					
CETD2	258.3		Vn	sil-mag-py vein 5mm	26	350			
CETD2	259	5	Vn	6cm pyrite rich sil-mag vein					
CETD2	259.9	30	Vn	3cm mag>py vein with strong chloritic margin					
CETD2	264.8	15	Vn	5cm magnetite-chlorite vein					
CETD2	276		fol	approximation weak foliation in volcaniclastics	35	300			
CETD2	276.2		fol	approximation weak foliation in volcaniclastics	25	300			
CETD2	277.3	45	Vn	3mm mag-py vein					

Pluton Resources Ltd				Drill Core Recovery & RQD Log			
Hole_ID	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
CETD2	30	33	3	1.02	34.00	0.54	18.00
CETD2	33	35	2	1.50	75.00	0.70	35.00
CETD2	35	35.6	0.6	0.42	70.00	0.00	0.00
CETD2	35.6	36.9	1.3	1.16	0.60	0.61	46.92
CETD2	36.9	39	2.1	1.92	91.43	1.08	51.43
CETD2	39	41	2	1.90	95.00	1.43	71.50
CETD2	41	42.5	1.5	1.28	85.33	0.28	18.67
CETD2	42.5	45.6	3.1	3.12	100.65	2.09	67.42
CETD2	45.6	46.9	1.3	1.27	97.69	0.33	25.38
CETD2	46.9	48	1.1	1.05	95.45	0.75	68.18
CETD2	48	51	3	2.84	94.67	1.68	56.00
CETD2	51	53.5	2.5	2.55	102.00	1.32	52.80
CETD2	53.5	55.5	2	1.99	99.50	0.72	36.00
CETD2	55.5	57	1.5	1.45	96.67	1.33	88.67
CETD2	57	60	3	3.02	100.67	3.02	100.67
CETD2	60	63	3	3.00	100.00	2.73	91.00
CETD2	63	66	3	2.88	96.00	2.12	70.67
CETD2	66	69	3	3.01	100.33	2.97	99.00
CETD2	69	72	3	2.97	99.00	2.77	92.33
CETD2	72	75	3	2.99	99.67	2.20	73.33
CETD2	75	78	3	2.99	99.67	2.25	75.00
CETD2	78	81	3	3.04	101.33	2.84	94.67
CETD2	81	84.1	3.1	3.07	99.03	3.07	99.03
CETD2	84.1	87.2	3.1	3.12	100.65	3.06	98.71
CETD2	87.2	90.3	3.1	3.17	102.26	3.00	96.77
CETD2	90.3	93.3	3	3.00	100.00	2.88	96.00
CETD2	93.3	96.3	3	2.95	98.33	2.95	98.33
CETD2	96.3	99.3	3	3.02	100.67	3.02	100.67
CETD2	99.3	102.3	3	3.05	101.67	2.88	96.00
CETD2	102.3	105.3	3	2.91	97.00	2.82	94.00
CETD2	105.3	108.3	3	3.05	101.67	2.92	97.33
CETD2	108.3	111.3	3	3.10	103.33	2.91	97.00
CETD2	111.3	114.3	3	2.90	96.67	2.83	94.33
CETD2	114.3	117.3	3	3.07	102.33	3.01	100.33
CETD2	117.3	120.3	3	3.01	100.33	2.99	99.67
CETD2	120.3	123.3	3	3.00	100.00	2.88	96.00
CETD2	123.3	126.3	3	2.94	98.00	1.86	62.00
CETD2	126.3	129.3	3	3.01	100.33	3.01	100.33
CETD2	129.3	132.3	3	3.09	103.00	3.09	103.00
CETD2	132.3	135.3	3	3.03	101.00	2.93	97.67
CETD2	135.3	138.3	3	2.87	95.67	2.57	85.67
CETD2	138.3	141.3	3	3.04	101.33	2.49	83.00
CETD2	141.3	144.3	3	3.00	100.00	2.88	96.00
CETD2	144.3	147.3	3	3.06	102.00	2.97	99.00
CETD2	147.3	150.3	3	3.03	101.00	2.98	99.33

Hole_ID	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
CETD2	150.3	153.3	3	2.98	99.33	2.92	97.33
CETD2	153.3	156.3	3	2.90	96.67	2.50	83.33
CETD2	156.3	159.3	3	3.09	103.00	1.95	65.00
CETD2	159.3	162	2.7	2.90	107.41	1.75	64.81
CETD2	162	165.1	3.1	2.95	95.16	2.76	89.03
CETD2	165.1	168.1	3	3.12	104.00	3.12	104.00
CETD2	168.1	171.2	3.1	3.11	100.32	2.90	93.55
CETD2	171.2	174.3	3.1	3.10	100.00	2.69	86.77
CETD2	174.3	177.3	3	3.10	103.33	2.87	95.67
CETD2	177.3	180.3	3	3.03	101.00	2.86	95.33
CETD2	180.3	183.3	3	3.02	100.67	2.69	89.67
CETD2	183.3	186.3	3	3.00	100.00	2.84	94.67
CETD2	186.3	189.3	3	3.00	100.00	2.87	95.67
CETD2	189.3	192.3	3	2.97	99.00	2.85	95.00
CETD2	192.3	195.3	3	3.00	100.00	2.84	94.67
CETD2	195.3	196.6	1.3	0.97	74.62	0.74	56.92
CETD2	196.6	197.7	1.1	0.95	86.36	0.80	72.73
CETD2	197.7	200.8	3.1	3.03	97.74	2.93	94.52
CETD2	200.8	203.9	3.1	3.12	100.65	2.93	94.52
CETD2	203.9	207	3.1	3.11	100.32	2.06	66.45
CETD2	207	210.1	3.1	3.10	100.00	2.33	75.16
CETD2	210.1	213.1	3	3.10	103.33	1.68	56.00
CETD2	213.1	216.2	3.1	3.11	100.32	2.22	71.61
CETD2	216.2	219.3	3.1	3.03	97.74	1.54	49.68
CETD2	219.3	222.3	3	3.04	101.33	2.47	82.33
CETD2	222.3	225.3	3	2.98	99.33	2.98	99.33
CETD2	225.3	228.3	3	3.05	101.67	2.70	90.00
CETD2	228.3	231.3	3	3.00	100.00	2.90	96.67
CETD2	231.3	234.3	3	3.00	100.00	2.73	91.00
CETD2	234.3	237.3	3	3.06	102.00	2.65	88.33
CETD2	237.3	240.3	3	3.07	102.33	2.91	97.00
CETD2	240.3	243.3	3	2.93	97.67	2.72	90.67
CETD2	243.3	246.3	3	3.06	102.00	3.06	102.00
CETD2	246.3	249.3	3	2.98	99.33	2.91	97.00
CETD2	249.3	252.3	3	3.03	101.00	2.79	93.00
CETD2	252.3	254.1	1.8	1.83	101.67	1.05	58.33
CETD2	254.1	255.3	1.2	1.26	105.00	0.46	38.33
CETD2	255.3	258.3	3	2.92	97.33	2.38	79.33
CETD2	258.3	261.3	3	3.07	102.33	2.82	94.00
CETD2	261.3	264.3	3	2.98	99.33	2.98	99.33
CETD2	264.3	267.3	3	2.98	99.33	2.91	97.00
CETD2	267.3	270.3	3	3.01	100.33	3.01	100.33
CETD2	270.3	273.3	3	3.12	104.00	2.05	68.33
CETD2	273.3	276.3	3	2.77	92.33	2.36	78.67
CETD2	276.3	279.3	3	2.92	97.33	2.69	89.67
CETD2	279.3	282.3	3	3.11	103.67	3.11	103.67
		<b>EOH</b>					

### Magnetic Susceptibility Log (all figures x 10<sup>-3</sup> SI units) - Pluton Resources

Hole_ID	From	To	Avg Mag	Peak Mag	Hole_ID	From	To	Avg Mag	Peak Mag
CETD2	0.00	2.00	Broken		CETD2	86.00	88.00	57.00	89.70
CETD2	2.00	4.00	Broken		CETD2	88.00	90.00	87.20	138.00
CETD2	4.00	6.00	Broken		CETD2	90.00	92.00	60.30	74.30
CETD2	6.00	8.00	Broken		CETD2	92.00	94.00	73.20	181.00
CETD2	8.00	10.00	0.61	1.20	CETD2	94.00	96.00	54.00	69.60
CETD2	10.00	12.00	0.47	0.51	CETD2	96.00	98.00	62.00	144.00
CETD2	12.00	14.00	0.55	0.95	CETD2	98.00	100.00	55.90	69.10
CETD2	14.00	16.00	0.37	0.98	CETD2	100.00	102.00	66.10	245.00
CETD2	16.00	18.00	0.67	1.53	CETD2	102.00	104.00	86.00	170.00
CETD2	18.00	20.00	Broken		CETD2	104.00	106.00	73.40	103.00
CETD2	20.00	22.00	Broken		CETD2	106.00	108.00	87.90	157.00
CETD2	22.00	24.00	1.01	1.95	CETD2	108.00	110.00	58.30	69.00
CETD2	24.00	26.00	1.71	2.96	CETD2	110.00	112.00	63.20	133.00
CETD2	26.00	28.00	1.68	3.03	CETD2	112.00	114.00	72.00	91.30
CETD2	28.00	30.00	0.87	1.90	CETD2	114.00	116.00	72.90	85.70
CETD2	30.00	32.00	0.69	1.24	CETD2	116.00	118.00	116.00	144.00
CETD2	32.00	34.00	Broken		CETD2	118.00	120.00	72.60	86.00
CETD2	34.00	36.00	2.70	3.61	CETD2	120.00	122.00	91.50	128.00
CETD2	36.00	38.00	28.30	69.70	CETD2	122.00	124.00	158.00	589.00
CETD2	38.00	40.00	25.20	37.00	CETD2	124.00	126.00	194.00	622.00
CETD2	40.00	42.00	34.00	63.60	CETD2	126.00	128.00	119.00	183.00
CETD2	42.00	44.00	15.70	67.30	CETD2	128.00	130.00	105.00	149.00
CETD2	44.00	46.00	17.70	32.60	CETD2	130.00	132.00	100.00	226.00
CETD2	46.00	48.00	18.00	27.20	CETD2	132.00	134.00	140.00	194.00
CETD2	48.00	50.00	27.50	44.40	CETD2	134.00	136.00	300.00	683.00
CETD2	50.00	52.00	33.20	49.10	CETD2	136.00	138.00	197.00	265.00
CETD2	52.00	54.00	31.50	37.30	CETD2	138.00	140.00	142.00	195.00
CETD2	54.00	56.00	29.70	64.00	CETD2	140.00	142.00	112.00	222.00
CETD2	56.00	58.00	68.50	126.00	CETD2	142.00	144.00	191.00	291.00
CETD2	58.00	60.00	43.60	70.50	CETD2	144.00	146.00	242.00	408.00
CETD2	60.00	62.00	40.90	72.70	CETD2	146.00	148.00	107.00	140.00
CETD2	62.00	64.00	44.90	61.30	CETD2	148.00	150.00	119.00	454.00
CETD2	64.00	66.00	95.70	345.00	CETD2	150.00	152.00	106.00	154.00
CETD2	66.00	68.00	71.80	87.10	CETD2	152.00	154.00	71.20	129.00
CETD2	68.00	70.00	61.40	72.90	CETD2	154.00	156.00	70.20	138.00
CETD2	70.00	72.00	59.30	122.00	CETD2	156.00	158.00	44.70	52.70
CETD2	72.00	74.00	43.10	50.60	CETD2	158.00	160.00	44.60	63.60
CETD2	74.00	76.00	41.10	44.40	CETD2	160.00	162.00	49.30	108.00
CETD2	76.00	78.00	44.80	49.50	CETD2	162.00	164.00	46.00	76.90
CETD2	78.00	80.00	53.90	80.50	CETD2	164.00	166.00	28.40	54.70
CETD2	80.00	82.00	77.40	109.00	CETD2	166.00	168.00	22.80	37.50
CETD2	82.00	84.00	52.60	72.70	CETD2	168.00	170.00	26.60	32.90
CETD2	84.00	86.00	78.50	121.00	CETD2	170.00	172.00	32.10	45.60

Hole_ID	From	To	Avg Mag	Peak Mag	Hole_ID	From	To	Avg Mag	Peak Mag
CETD2	172.00	174.00	43.20	55.90	CETD2	254.00	256.00	18.20	129.00
CETD2	174.00	176.00	34.20	54.50	CETD2	256.00	258.00	32.10	60.70
CETD2	176.00	178.00	28.20	63.50	CETD2	258.00	260.00	42.60	190.00
CETD2	178.00	180.00	23.30	27.90	CETD2	260.00	262.00	59.20	199.00
CETD2	180.00	182.00	22.90	27.40	CETD2	262.00	264.00	79.80	320.00
CETD2	182.00	184.00	21.50	31.70	CETD2	264.00	266.00	184.00	526.00
CETD2	184.00	186.00	36.90	52.10	CETD2	266.00	268.00	76.00	108.00
CETD2	186.00	188.00	24.00	36.20	CETD2	268.00	270.00	49.10	54.50
CETD2	188.00	190.00	38.30	64.80	CETD2	270.00	272.00	82.80	207.00
CETD2	190.00	192.00	38.50	47.90	CETD2	272.00	274.00	37.60	56.80
CETD2	192.00	194.00	31.40	62.90	CETD2	274.00	276.00	24.30	46.20
CETD2	194.00	196.00	35.30	77.80	CETD2	276.00	278.00	81.20	192.00
CETD2	196.00	198.00	32.20	41.80	CETD2	278.00	280.00	56.10	108.00
CETD2	198.00	200.00	23.50	47.70	CETD2	280.00	282.30	71.80	129.00
CETD2	200.00	202.00	29.80	39.90			<b>EOH</b>		
CETD2	202.00	204.00	29.90	56.00					
CETD2	204.00	206.00	25.60	32.00					
CETD2	206.00	208.00	28.00	53.20					
CETD2	208.00	210.00	71.40	76.00					
CETD2	210.00	212.00	59.50	68.20					
CETD2	212.00	214.00	58.50	85.70					
CETD2	214.00	216.00	63.50	128.00					
CETD2	216.00	218.00	42.30	99.00					
CETD2	218.00	220.00	23.80	51.50					
CETD2	220.00	222.00	30.20	74.90					
CETD2	222.00	224.00	61.30	90.50					
CETD2	224.00	226.00	32.90	72.60					
CETD2	226.00	228.00	37.20	53.70					
CETD2	228.00	230.00	52.70	104.00					
CETD2	230.00	232.00	58.40	91.30					
CETD2	232.00	234.00	108.00	169.00					
CETD2	234.00	236.00	110.00	164.00					
CETD2	236.00	238.00	74.10	92.70					
CETD2	238.00	240.00	57.60	108.00					
CETD2	240.00	242.00	55.20	103.00					
CETD2	242.00	244.00	56.90	113.00					
CETD2	244.00	246.00	120.00	647.00					
CETD2	246.00	248.00	63.90	171.00					
CETD2	248.00	250.00	104.00	192.00					
CETD2	250.00	252.00	50.80	101.00					
CETD2	252.00	254.00	32.40	106.00					
CETD2	254.00	256.00	18.20	129.00					
CETD2	256.00	258.00	32.10	60.70					
CETD2	258.00	260.00	42.60	190.00					

Project	Tas Porphyry	Prospect	Cethana	Hole_ID	CETD2
<b>Pluton Resources - Sampling Notes</b>					
Sample ID	Composite No.	From (m)	To (m)	Likely elements to assay	
152534		33	34	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152535		34	35	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152536		35	36	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152537		36	37	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152538		37	38	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152539		38	39	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152540		39	40	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152541		40	41	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152542		41	42	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152543		42	43	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152544		43	44	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152545		44	45	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152546		45	46	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152547		46	47	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152548		47	48	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152549		48	49	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152550		49	50	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152551		50	51	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152552		51	52	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152553		52	53	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152554		53	54	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152555		54	55	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152556		55	56	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152557		56	57	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152558		57	58	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152559		58	59	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152560		59	60	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152561		60	61	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152562		61	62	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152563		62	63	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152564		63	64	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152565		64	65	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152566		65	66	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152567		66	67	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152568		67	68	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152569		68	69	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152570		69	70	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152571		70	71	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152572		71	72	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152573		72	73	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152574		73	74	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152575		74	75	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152576		75	76	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152577		76	77	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152578		77	78	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152579		78	79	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152580		79	80	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152581		80	81	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152582		81	82	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152583		82	83	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152584		83	84	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152585		84	85	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152586		85	86	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152587		86	87	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152588		87	88	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	
152589		88	89	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp	







152767		266	267	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152768		267	268	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152769		268	269	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152770		269	270	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152771		270	271	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152772		271	272	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152773		272	273	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152774		273	274	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152775		274	275	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152776		275	276	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152777		276	277	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152778		277	278	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152779		278	279	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152780		279	280	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152781		280	281	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
152782		281	282.3	Au, Ag, Cu, Pb, Zn, Co and trace elements @ 5m comp
			EOH	