049

C.R.A. EXPLORATION PTY. LIMITED

DRILL CORE LOG

SHEET No. 1

TENEMENT NAME TENTH LEGION No 54M/15

PLAN – MAP REFERENCE TASM 2 TASM 18

CO-ORDINATES 4273·19N 5630·54E AZIMUTH 210° GRID DRILLERS S RIMAK COMMENCED 31·3·81 DEPTH 208·5 m. HOLE No. TLC6

RL COLLAR 260·15 m INCLINATION -50° DRILL TYPE BOYLES 37 COMPLETED 10·4·81 CASING LEFT NIL DPO No(s) 26672 26670, 26671

DEPTH From (M)	DEPTH To(M)	Core Rec. (M)	Core Size	Graphic Log	CORE DESCRIPTION	SPECIAL FEATURES Weath, Alteration, Fracturing, Veining, Mineralization
0·3	4·4	4·1	NQ	nC	TRICONED TO 0·3 m – NO CORE	
4·4	7·5	3·0	to	S/M	0·3–2·05 SERPENTINITE WITH MAGNETITE.	
7·5	10·5	2·8	77·4m		Yellow and green serpentinite, with grey	
10·5	13·5	3·0			rounded patches of talc throughout 20%	
13·5	16·5	3·0			and 30% magnetite. Mottled random fabric	
16·5	19·5	3·0			– the talc appears to be almost interstitial.	
19·5	22·5	2·8			Gradual Change:	
22·5	25·5	2·9		lst/M	2·05–17·7 LIMESTONE WITH MAGNETITE	2·05–8·35 Mag 10-15% in fine grained
25·5	28·5	3·0			Mottled grey and white rock – white	irregular bands, small patch of haematite
28·5	31·4	2·9			calcite, coarsely crystalline, with bands	at 4·4 m
31·4	34·5	3·1			and swirls of serpentinite alteration	8·35–10·4 Mag largely altered to reddish
					and/or fine grained magnetite rich	haematite – fine and cherry red patches
					bands. Yellowish and partially altered	which are still magnetic 5-7%
					to bernolite/serpentine in places.	10·4–11·0 Reddish maghemite 30%
					8·35–10·4 Pale grey dolomitic lst with	11·0–17·7 Black magnetite, and an
					irregular lenses and patches of bright	unidentified dark green hexagonal mineral
					yellow serpentinite, and distinctive reddish	around later calcite veining – apatite?
					haematitised magnetite.	Mag 20%
					11·0–17·7 Distinctive white and black	17·7–19·5 Mag 10-15%
					calcite and magnetite, crudely banded	19·5–25·4 Mag 10%, abundant serpentine
					35° LCA. Some patches of yellow	veinlets and stringers with white
					serpentinite at top of interval	colloform remobilised calcite.
				S/M	17·7–19·5 Green serpentinised carbonates	
					with 10-15% mag, banded 45°	
				lst/M	19·5–25·4 Serpentinised pale grey	
					dolomitic limestone, as above.	
				M/S	Contact 40° 25·4–32·3 MAGNETITE WITH SERPENTINITE	25·4–27·9 Mag 25%
					Massive black magnetite in a pale	27·9–29·6 Mag 35-40%
					green → dark bottle green serpentine	29·6–32·3 Mag 80%, last 30 cm 20%
					matrix.	

Sample No.	From (M)	To (M)	Rec (M)	ASSAY VALUES (Analysed by ANALABS) GRINDS: /ZINC CORP/COMLAB Cu	Pb	Zn	Ag	Sn	W	Au
877798	0·3	1·6	1·3	x	10	500	x	25	x	
799	1·6	2·05	0·45	x	10	750	x	30	x	
800	2·05	4·30	2·25	x	5	410	x	15	x	0·017
932001	4·3	5·9	1·6	x	10	190	x	15	15	
002	5·9	7·2	1·3	x	20	280	x	5	x	
003	7·2	8·4	1·2	x	20	225	x	10	20	
004	8·4	9·0	0·6	5	15	205	x	9	15	0·017
005	9·0	10·4	1·4	x	80	270	0·5	60	35	x
932006	10·4	11·0	0·6	x	40	445	x	170	50	x
007	11·0	12·2	1·2	x	20	160	x	15	x	x
008	12·2	13·2	1·0	x	15	170	x	10	x	1·34
009	13·2	14·6	1·4	10	25	185	x	5	10	x
010	14·6	16·2	1·6	40	30	415	0·5	6	x	x
011	16·2	17·7	1·5	5	15	200	x	9	x	x
012	17·7	18·9	1·2	20	75	420	0·5	30	15	0·10
013	18·9	19·5	0·6	10	50	670	x	30	10	
014	19·5	21·0	1·5	x	20	190	x	20	10	
015	21·0	22·5	1·5	x	25	300	x	20	10	
016	22·5	23·9	1·4	5	20	545	x	15	15	x
017	23·9	25·4	1·5	5	25	560	x	15	x	
018	25·4	26·2	0·8	5	10	250	x	40	10	
019	26·2	27·1	0·9	30	100	270	x	30	20	
020	27·1	27·9	0·8	115	335	450	x	35	x	x
021	27·9	29·6	1·7	15	20	370	x	30	x	
022	29·6	30·9	1·3	20	170	515	0·5	30	x	
932033	30·9	32·3	1·4	10	190	655	x	30	x	
034	32·3	33·2	0·9	125	230	1800	x	x	x	
035	33·2	34·3	1·1	60	85	640	x	20	15	
036	34·3	35·8	1·5	25	50	250	x	8	x	x
037	35·8	36·7	0·9	10	30	215	x	8	20	
038	36·7	38·2	1·5	75	40	385	x	15	15	

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C.R.A. EXPLORATION PTY. LIMITED
DRILL CORE LOG

SHEET No. 2
TENEMENT NAME TENTH LEGION No 547/75
PLAN – MAP REFERENCE
CO-ORDINATES AZIMUTH DRILLERS COMMENCED DEPTH HOLE No. THC6
RL COLLAR INCLINATION DRILL TYPE COMPLETED CASING LEFT DPO No(s)

DEPTH From (M)	DEPTH To(M)	Core Rec. (M)	Core Size	Graphic Log	CORE DESCRIPTION	SPECIAL FEATURES Weath, Alteration, Fracturing, Veining, Mineralization	Sample No.	From (M)	To (M)	Rec (M)	ASSAY VALUES (Analysed by.....) Cu	Pb	Zn	Ag	Sn	W	Au
					Contact 40°												
34·5	37·0	2·5	NQ	Css/M	32·3-33·2 CALC SILICATE SKARN ROCK	Mag 25-35%	932039	38·2	39·6	1·4	20	20	190	×	15	20	
37·0	40·5	3·5	to 77·4		Grey fibrous tremolite, heavily impregnated		040	39·6	40·6	1·0	10	50	325	×	20	15	×
40·5	43·3	2·8			with magnetite and with blebs translucent		041	40·6	42·0	1·4	55	65	265	×	20	×	
43·3	46·1	2·7			green serpentine.		042	42·0	42·9	0·9	30	45	235	0·5	15	×	
46·1	49·2	3·2			Contact 60°		043	42·9	44·5	1·6	45	45	150	0·5	15	×	
49·2	52·5	3·3		S/M	33·2-40·6 SERPENTINITE WITH MAGNETITE	33·2-34·3 f.gr. mag 30% in a grey	044	44·5	45·2	0·7	85	50	160	×	10	10	×
52·5	55·5	3·0			Dark green serpentinite with approx 50%	partially serpentinised gangue.	045	45·2	46·4	1·2	5	10	100	×	10	×	
55·5	58·5	2·6			mag dissem. throughout, and small white	34·3-35·8 Mag 30%-35%.	046	46·4	48·1	1·7	×	15	110	×	20	×	
58·5	61·5	3·0			2mm clots of refractory minerals from	35·8 – 36·7 Mag 10%	047	48·1	49·1	1·0	20	10	75	×	×	×	
61·5	64·5	2·9			serpentinisation.	36·7 – 40·6 Mag 50-60%, appears to	048	49·1	50·1	1·0	35	20	115	×	15	×	0·008
64·5	67·5	3·0				be brecciated in lower 1·1 m. 1% pyrite	049	50·1	51·1	1·0	×	95	555	×	15	×	
					Contact 35°	in small aggregates to 3×1cm.	050	51·1	52·1	1·0	×	25	140	×	5	×	
				Css/M	40·6-44·2 CALC SILICATE WITH MAGNETITE	40·6-41·1 Mag 10-15%	051	52·1	52·8	0·7	×	20	140	0·5	20	×	
					Hard yellowish grey calc silicate (skarn)	41·4-42·0 Mag 40%	052	52·8	53·5	0·7	×	165	430	0·5	60	×	0·008
					tremolite rock, with serpentinised	42·0-42·9 Mag 30% in olive green	053	53·5	54·8	1·3	×	180	870	0·5	65	20	
					intervals, and pervasive fine veinlets	serpentinite	054	54·8	55·5	0·7	×	130	440	×	30	×	
					and stringers of yellowish green serpentine.	42·9-44·2 Alternating 30-50cm bands of	055	55·5	56·7	1·2	5	610	935	1·0	110	490	
					Magnetite occurs throughout, as bands,	mag 40-50% is either serp or calc silicate	056	56·7	58·0	1·3	×	65	545	0·5	70	×	×
					fine stringers or finely disseminated.	with bands of barren calc silicates, average 20-25%	057	58·0	58·6	0·6	×	110	290	0·5	100	×	
					Contact irregular.		058	58·6	60·2	1·6	10	100	300	0·5	120	×	
				Css	44·2-52·2 CALC SILICATE SKARN	44·2-48·1 Mag 1-2%, locally 5-10%	059	60·2	61·0	0·8	45	1100	6900	2·0	15	200	
					Irregularly banded massive grey	for a few cm.	060	61·0	62·1	1·1	210	1350	2950	2·0	25	30	0·033
					tremolite rock with minor dissem.	48·1-49·1 Mag 10-15%	061	62·1	62·7	0·6	410	40	155	0·5	20	×	
					mag (2-5%) associated with dark	49·1-50·1 Mag 25-35%											
					green-grey alteration.												
						50·1-52·2 Mag 2-3%, finely dissem. in											
					Contact 50°	altered chloritic rock.											
				Cst	52·2-62·7 CALC SILICATE ROCK	52·2-54·8 Epidote-qtz veins 15-20%											
					Green and white highly altered banded	54·8-55·5 Minor epidote-qtz veins.											
					coloured fine grained rock with	55·5-59·3 Epidote up to 40% of rock.											
					pink Mn silicates and abundant epidote.	, with qtz and some black chloritic material.											

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C.R.A. EXPLORATION PTY. LIMITED
DRILL CORE LOG

SHEET No. 3
TENEMENT NAME TENTH LEGION No 54M/15
PLAN – MAP REFERENCE
CO-ORDINATES AZIMUTH DRILLERS COMMENCED DEPTH HOLE No. TLC6.
RL COLLAR INCLINATION DRILL TYPE COMPLETED CASING LEFT DPO No(s)

DEPTH From (M)	DEPTH To(M)	Core Rec. (M)	Core Size	Graphic Log	CORE DESCRIPTION	SPECIAL FEATURES Weath, Alteration, Fracturing, Veining, Mineralization	Sample No.	From (M)	To (M)	Rec (M)	ASSAY VALUES (Analysed by.....) Cu	Pb	Zn	Ag	Sn	W	Au
67.5	70.5	2.8	NQ to		65.3 Banding 65°	59.3–60.2 Barren, minor qtz–calcite stringers	932023	62.7	64.0	1.3	275	15	190	x	10	x	
70.5	73.5	2.8	77.4			60.2–60.4 Mag 40%	024	64.0	65.1	1.1	455	30	135	x	8	x	0.092
73.5	76.5	3.0				60.4–62.7 Mag, dissem 2–3%, assoc. with	025	65.1	65.9	0.8	180	15	120	x	20	x	
76.5	79.5	3.0			Contact irregular.	pale green clots of serpentinous alteration.	026	65.9	66.4	0.5	255	30	165	x	10	x	
79.5	82.5	2.9		S/M	62.7 – 71.2 SERPENTINITE WITH MAGNETITE	62.7–64.0 Mag 15%, finely dissem; py 2-3%	027	66.4	67.9	1.5	65	10	110	x	35	x	
82.5	85.0	2.4			Dark green-grey and bottle green	as large blebs.	028	67.9	69.7	0.8	100	20	220	x	25	x	0.025
85.0	88.5	3.3			serpentinite with dissem mag in bands	64.0–65.1 finely dissem mag 25-30%	029	69.7	71.2	1.5	65	5	140	x	25	x	
88.5	91.5	3.0			and irregular patches. Rare grey	, py 1%.	030	71.2	72.5	1.3	60	25	170	x	20	x	
					patches of incompletely serpentinised calc-	65.1–71.2 mag 40-50%, banded, traces	031	72.5	72.9	0.4	30	5	70	x	20	20	
					silicate rock.	py. 67.9–71.2 mag 60%.	032	72.9	74.0	1.1	155	5	110	x	30	x	x
				M/S	71.2–74.7 MAGNETITE WITH SERPENTINITE	71.2–72.5 mag 70-80%, massive and	932062	74.0	74.7	0.7	1150	20	45	0.5	10	x	
					As above mag > serp.	crystalline, coarse granular texture. py–2%.	063	74.7	75.5	0.8	85	75	70	x	6	x	
						72.5–72.9 White calc-silicate rock, with mag	064	75.5	75.8	0.3	65	20	130	0.5	15	x	0.017
						15–20%	065	75.8	77.5	1.7	15	230	750	0.5	30	x	
						72.9–74.0 Mag 70%, py 2-3%, a little	066	77.5	78.0	0.5	25	35	65	0.5	65	180	
						grey talc.	067	78.0	78.9	0.9	15	15	45	x	20	x	
					74.5 Banding 55°	74.0–74.7 Transition zone – banded mag	068	78.9	79.8	0.9	15	25	75	x	45	20	x
					74.7 Contact 50°	10-15%, py 10%, po 2-3%, sep decreases	069	79.8	81.1	1.3	650	135	365	6.5	45	320	
			BQ	CSS	74.7–83.6 CALC SILICATE SKARN ROCK	74.7–75.5 White barren refractory rock	070	81.1	82.1	1.0	1550	120	330	1.5	20	x	
			77.4		Grey and green crystalline massive rock	(? magnesite)	071	82.1	83.6	1.5	55	35	75	0.5	60	x	
			-209.5		-tremolite-diopside, with green epidote	75.5–75.8 black serpentinite with mag 30%	072	83.6	85.1	1.5	75	15	140	0.5	15	x	0.008
					rich patches with garnets, then virtually		073	85.1	86.9	1.8	35	25	210	0.5	30	25	
					a massive green (diopside+epidote?)	77.5–78.0 Epidote-qtz rock with 20% brown	074	86.9	88.3	1.4	10	10	205	x	20	25	
					rock with white barren qtz	garnets.	075	88.3	89.4	1.1	10	20	345	0.5	20	x	
					segregations from 78.0–79.8	79–81.1 Epidote-qtz rock with 20% garnet.	076	89.4	90.5	1.1	385	15	270	0.5	30	30	x
						81.1–82.1 Magnetite 40%; po 20%, py 1-2%											
						with black sep 20%.											
					Contact irregular	82.1–83.6 Mag in discrete band 10–15%.											
				M/S	83.6–90.5 MAGNETITE with SERPENTINITE	83.6–85.1 Mag 70-80%, trace py.											
					Black crystalline mag 50%, in a matrix	85.1–90.5 Mag 40%, trace py.											
					of almost black sep; minor calcite												

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C.R.A. EXPLORATION PTY. LIMITED

DRILL CORE LOG

SHEET No. 4

TENEMENT NAME TENTH LEGION No. 54M/75

PLAN – MAP REFERENCE

CO-ORDINATES AZIMUTH DRILLERS COMMENCED DEPTH HOLE No. TLC6

RL COLLAR INCLINATION DRILL TYPE COMPLETED CASING LEFT DPO No(s)

DEPTH From (M)	DEPTH To(M)	Core Rec. (M)	Core Size	Graphic Log	CORE DESCRIPTION	SPECIAL FEATURES Weath, Alteration, Fracturing, Veining, Mineralization	Sample No.	From (M)	To (M)	Rec (M)	ASSAY VALUES (Analysed by.....) Cu	Pb	Zn	Ag	Sn	W	Au
91·5	94·5	3·0		Lst	90·5 – 143·6 LIMESTONE.	90·5 – 90·9 py, po 60% of rock as	932077	90·5	90·9	0·4	1700	65	95	1·0	×	×	
94·5	97·5	3·0			Grey limestone, recrystallised and	massive aggregates	078	90·9	92·6	1·7	165	25	175	0·5	×	×	
97·5	100·5	3·0			with a brecciated fabric, marked by	92·9 – 92·6 Fine gr mag 5-7%, py, po in	079	92·6	93·2	0·6	950	125	765	0·5	7	×	
100·5	103·5	3·0			fine black bands of recrystallised	veinlets and diosem. 2-3%	080	93·2	94·8	1·6	40	35	135	0·5	6	×	0·008
103·5	106·5	3·0			magnetite. Veins of green and black	92·6 – 93·2 Mag 5-7%, po in 2-3cm bands	GRIND	SAMPLES.									
106·5	109·5	3·0			serpentinite alteration permeate the	10%; py 1-2%	869981	94·8	97·7		10	33	122	1	4	10	
109·5	112·5	3·0			rock, up to 1 cm thick - 5%	93·2 – 97·7 Mag 2-3%, po, py 5-7%, in	982	97·7	100·7		5	36	96	1	<4	10	
112·5	115·5	3·0			, Green serpentinite decreases with depth	thin veinlets and Rndy diosem. Some	983	100·7	106·6		7	32	81	1	<4	<10	
115·5	118·5	3·0			- becomes rare after 96 m approx.	bands to 5 cm thick pyor po.	984	106·6	109·6		5	31	110	1	<4	<10	
118·5	121·5	3·0			109·7 Banding 80°	97·7 – 103·0 Mag 5-7%, py, po 1-2%.	985	109·6	113·4		6	26	57	<1	<4	<10	
121·5	124·5	3·0			124·0 Banding 65°	, locally 3-5% for a few m.	CUT	SAMPLES									
124·5	127·5	3·0			136·6 " 80°	103·0 – 106·0 Py 10%; po 2-3% in	932081	103·0	103·6	0·6	10	30	150	0·5	×	×	
127·5	130·5	3·0				discrete bands to 2 cm thick, trace mag	082	103·6	104·3	0·7	5	15	30	0·5	10	×	
130·5	133·5	3·0			111·1 – 111·7 Calc silicate rock - pale	106·0 – 111·1 Po, Py diosem as discrete	083	104·3	105·0	0·7	15	65	185	1·0	3	×	
133·5	136·5	3·0			brown coloured fgr. tremolite rock (CSt)	blebs along black alteration paths	084	105·0	106·0	1·0	15	110	190	1·5	4	×	×
136·5	139·5	3·0				mag diminishes to 2-3%. Total 5-7%	085	111·1	111·7	0·6	25	15	75	0·5	4	×	
139·5	142·5	3·0			111·7 – 122·2 Spacing and intensity of	111·7 – 122·2 As above 111·1 – 122·2, gradually diminishes.	086	111·7	112·1	0·4	35	20	3650	0·5	×	15	
142·5	145·5	3·0			black alteration/segregation becomes	122·2 – 137·1 Traces po, py as discrete	GRIND	SAMPLES.									
145·5	148·5	2·9			variable - some patches slightly serpentinite	blebs. Mag? possibly 1%, associated	869986	113·4	116·3		6	27	74	1	<4	10	
					rich, others more graphitic. Mag	with pale green serpentinite alteration.	987	116·3	119·0		7	30	50	1	<4	10	
					decreases, slightly more po.	137·1 – mag 2-5%, very finely	988	119·0	122·2		6	39	72	1	<4	<10	
					122·2 – 137·1 More massive, only weakly	diosem, associated with serp, graphitic	989	122·2	125·2		3	28	29	1	<4	<10	
					foliated grey marble, gradually becomes	veins. po, py 1%, thin stringers and blebs.	990	125·2	128·1		2	28	36	1	<4	10	
					more altered, with distinct serpentinite		991	128·1	131·1		2	32	50	1	4	<10	
					zones etc from 132 m approx.		992	131·1	134·1		1	26	44	1	<4	<10	
					137·1 – 143·6 As above 90·5 – 96 m.		993	134·1	137·1		2	28	62	1	<4	<10	
				ss/Do	Contact 70° 143·6 – 145·9 SILTSTONES/DOLOMITES	143·6 – 145·9 – No obvious mineralization	994	137·1	140·1		4	24	81	<1	<4	<10	
					Thinly bedded brown silty rock with		995	140·1	143·1		2	29	158	<1	<4	10	
					sericitic alteration, some qtz segregations		996	143·1	145·9		18	28	137	<1	<4	20	
					and white recrystallised dolomitic		997	145·9	149·1		3	36	50	1	4	<10	
					carbonate Bedding 70-80°.		998	149·1	151·9		2	25	56	1	4	<10	

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C.R.A. EXPLORATION PTY. LIMITED

DRILL CORE LOG

SHEET No. 5

TENEMENT NAME TENTH LEGION No. 54M/15

PLAN – MAP REFERENCE

CO-ORDINATES ..... AZIMUTH ..... DRILLERS ..... COMMENCED ..... DEPTH ..... HOLE No. T.L.C.6

RL COLLAR ..... INCLINATION ..... DRILL TYPE ..... COMPLETED ..... CASING LEFT ..... DPO No(s) .....

DEPTH From (M)	DEPTH To (M)	Core Rec. (M)	Core Size	Graphic Log	CORE DESCRIPTION	SPECIAL FEATURES Weath, Alteration, Fracturing, Veining, Mineralization	Sample No.	From (M)	To (M)	Rec (M)	ASSAY VALUES (Analysed by .....) Cu	Pb	Zn	Ag	Sn	W	Au		
					Contact 75°														
148·5	151·5	3·0		Lst	145·9 – 147·1 LIMESTONE	145·9–147·1 trace py, po as diosem.	869999	151·9	154·9		1	24	56	<1	<4	<10			
151·5	154·5	3·0			As above 90·5 – 143·6	6/ebs	870000	154·9	156·4		1	24	69	1	4	<10			
154·5	157·5	3·0		Dol/S.	Contact 75° 147·1–149·0 SERPENTINISED DOLOMITE	147·1 – 149·0 No Mineralisation	CUT SAMPLES.												
157·5	160·5	3·0			Brilliant white dolomitic carbonate with		932087	156·4	158·1	1·7	5	10	55	×	×	×			
160·5	163·5	3·0			minor calcite and qtz, strikingly interbanded		088	158·1	160·0	1·9	5	10	50	×	×	×	×		
163·5	166·5	3·0			with yellow and green serpentine (50-60%)		089	160·0	161·4	1·4	10	10	35	0·5	×	×			
166·5	169·3	2·9			Contact 80°		090	161·4	162·5	1·1	10	10	40	×	×	×			
169·3	172·5	3·0		Lst	149·0 – 156·4 LIMESTONE	149·0 – 156·4 Py, Po 5-7%, mag 2-3%	091	162·5	164·4	1·9	5	20	45	0·5	×	×			
172·5	175·5	3·2			As above 90·5 – 143·6 m, partially	along black alteration paths.	092	164·4	166·2	1·8	5	15	55	0·5	×	×	×		
175·5	178·5	3·0			dolomitic – does not react quickly to acid	156·4 – 160·0 – Trace py, po	093	166·2	167·0	0·8	5	15	30	×	×	×			
178·5	181·5	3·0		Dol	156·4 – 178·9 DOLOMITE	160·0 – 162·5 py 2-3%, trace po.	094	167·0	168·2	1·2	5	10	25	×	×	×			
181·5	184·5	3·0			Massive grey dolomitic carbonate	f.gr. mag 1-2%.	095	168·2	169·2	1·0	5	10	25	×	×	×			
184·5	187·5	3·0			with minor calcite – same in hand	162·5 – 164·4 py 1-2%, po 1%, mag 2-3%	096	169·2	170·2	1·0	5	10	25	×	×	×	×		
187·5	190·5	3·0			specimen as the above.	164·4 – 168·2 po 1%, mag 5-7%,	097	170·2	172·1	1·9	5	15	20	×	×	×			
190·5	193·5	3·0			178·9 – gradual change: LIMESTONE	trace py.	098	172·1	173·4	1·3	5	15	40	×	×	×			
193·5	196·5	3·0			See 149·0 – 156·4 for description	168·2 – 173·6 f.gr. mag 1%, trace po, py	099	173·4	174·9	1·5	10	20	150	0·5	5	×			
196·5	199·5	3·0				173·6 – 174·9 po, py 10-15%, trace mag.	100	174·9	176·5	1·6	5	10	50	×	×	×	×		
199·5	202·5	3·0				174·9 – 176·5 1% po, 2-3% f.gr. mag.	101	176·5	177·5	1·0	10	15	105	0·5	×	×			
202·5	205·5	3·0				176·5 – 177·5 po 2-3%; mag 2-3%; py 1%	102	177·5	177·9	0·4 (WI)	10	15	95	0·5	×	×			
205·5	208·5	2·8				177·5 – 177·9 Serpentinised and altered	932701	177·9	182·3		1	7	45	<1	6	<10			
						mag 7%.	702	182·3	185·3		<1	8	41	2	<4	<10			
					182·0 – 189·5 Serpentinised – 30-40%	177·9 – 182·0 mag 3-5%; po 1-2%; trace py	703	185·3	188·3		<1	12	51	2	<4	<10			
					green and yellow brown pervasive	182·0 – 189·5 Mag 1-2%, trace po	704	188·3	191·2		2	5	58	1	<4	10			GRIND SAMPLE
					serpentine alteration.		705	191·2	194·3		2	2	38	1	<4	<10			
					189·5 – 202·6 Grey partially recrystallised	189·5 – 202·6 trace po, 1-2% mag in	706	194·3	197·2		<1	4	58	1	<4	<10			
					and altered lst – black and green	margins of alteration zones around	707	197·2	200·2		<1	1	44	2	<4	<10			
					alteration along 2-3mm breccia fractures	fractures.	708	200·2	202·6		<1	5	49	1	<4	<10			
					(widely spaced cm – cm.)	202·6 – 206·0 traces diosem mag, po.	932103	202·6	203·6	1·0	5	15	65	×	×	×			
					202·6 – 208·5 As for 156·4 – 178·9	206·0 – 208·5 Mag diosem 2-3%, po	104	203·6	205·1	1·5	10	15	35	0·5	×	×	×		
					– partially dolomitic in places.	2-3%.	105	205·1	207·0	1·9	5	10	65	×	×	×			
					END OF HOLE 208·5 m		106	207·0	208·5	1·5	5	15	35	×	5	×			