

LOCATION	Mt. Black E.L. 1/62 - Murchison River Grid	Depth (m)	Direction	Dip.	Depth (m)	Direction	Dip.	COLLAR DIP.	-60°	TOTAL DEPTH.	293.5m
OBJECTIVE	To test E.I.P. gradient array chargeability anomaly under glacial cover and to intersect the contact with the Farrell Slates	49	90°	-54.5°				DIRECTION	90° AMG	HOLE SIZE HQ	15m; NQ 49m; BQ end
RESULT	Intermediate volcanics overlie the Farrell Slates with a fault contact. Mineralised sediments occur on the fault contact.	143	89°	-43°				R.L.	170.0m	COMMENCED	12th November, 1979
		200.5	90°	-37°				COORDINATES	375,300N/384,510E	COMPLETED	19th December, 1979
		293.5	96°	-25°					5,375,330.6N 384,424.4E	LOGGED BY	I.R. McDonald

DEPTH (m)		ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	ASSAY DATA per ppm unless specified									
FROM	TO							Sample Length	Pb	Zn	Cu	Ag - g/t	Au - g/t	Fe%	Mn	Sn	Sample type
0	14.4	Glacial sediments. Pebbles & boulders of quartzite (?pre-Cambrian); Mt. Read Volcanics & Mafic Intrusives						Sn assays are by A.A.S. unless prefixed by px or fx px assays are by pressed powder XRF fx assays are by fusion XRF									
14.4	16.85	Grn to gry f-mg and m-cg porphyritic lithic vitric crystal intermediate tuff with feldspar phenocrysts & chloritised matrix. Ignimbrite texture is indicated by bands of alternating grain size; bands 200-500mm wide. 15.5-16m Pink feldspars, possible albitisation		31905	15	20	5.0	5.0	25	200	5	0.5	8.3	2250	70	chip	
				906	20	25	5.0	5.0	10	140	5	0.3	6.25	1850	16	"	
				907	25	30	5.0	5.0	30	130	5	0.1	5.25	1300	5	"	
				908	30	35	5.0	5.0	10	140	x	x	5.75	1600	2	"	
				909	35	40	5.0	5.0	5	165	x	0.3	6.45	1550	1	"	
				31910	40	43.3	3.30	3.30	5	180	5	0.2	6.30	1800	x	"	
16.85	18.6	Grn fg massive crystal vitric intermediate tuff, strongly chloritised with minor feldspar phenocrysts, contacts gradational		911	43.3	43.8	0.5	0.5	55	245	40	1.0	x	10.0	1950	56 split	
				912	43.8	44.45	0.65	0.65	125	280	80	1.0	x	7.70	2500	6	"
				913	44.45	44.75	0.30	0.30	15	165	20	x	0.10	10.00	1900	70	"
				914	44.75	45	0.13	0.25	55	170	35	1.5	0.10	13.5	2000	fx 1150	"
18.6	19.4	Gry-grn f-mg porphyritic crystal vitric intermediate tuff; possible ashflow with feldspar phenocrysts & chloritised matrix 18.8-18.95 Weak breccia with qtz-carb vns & shl clots 19.1-19.4 Weak foliation at 40°	18.7 Irregular qtz vn with 5% cg pyrite	915	45	45.3	0.3	0.3	505	180	250	5.5	x	19.5	1500	fx 450	"
			19.1 Qtz-carb vn 10mm thick, 50° to core with 5% cg py	916	45.3	45.5	0.16	0.2	435	295	615	5.0	x	16.5	290	fx 740	"
				917	45.5	46.35	0.85	0.85	40	200	160	x	0.05	12.5	2350	fx 380	"
				918	46.35	46.85	0.5	0.5	35	120	115	0.5	x	7.8	1350	fx 300	"
				919	46.85	49.1	2.25	2.25	80	355	5	0.30	x	5.35	1900	px 395 chip	
				31920	49.1	49.8	0.7	0.7	110	230	30	x	x	4.3	2050	2 split	
				921	49.8	55	5.2	5.2	35	140	x	0.1	x	3.8	1300	6 chip	
19.4	21.5	Gry-grn fg massive crystal vitric intermediate tuff with feldspar phenocrysts & chloritised matrix. Weak qtz-carb vns. Lower contact diffuse ~30°	21.45 Qtz carb vn 5mm thick at 60°. Approx 2%fg diss py around the vein	922	55	60	5.0	5.0	30	160	5	0.5	x	4.3	2250	20	"
				923	60	65	5.0	5.0	45	150	x	0.3	x	4.5	2300	2	"
				924	65	70	5.0	5.0	x	85	10	0.1	x	3.05	1000	10	"
				925	70	75	5.0	5.0	5	80	x	0.1	x	3.1	1050	2	"
				926	75	80	5.0	5.0	100	165	10	1.2	x	5.10	1750	16	"
21.5	23.45	Grn gry mg porphyritic vitric crystal intermediate tuff with feldspar phenocrysts & chloritised matrix. Thin carb vns. Lower contact diffuse about 25°.	21.5-23.45 Rare diss py <1% mainly assoc with veins	927	80	85	5.0	5.0	240	170	x	0.3	x	3.15	1600	10	"
				928	85	87.35	2.35	2.35	340	300	10	0.2	x	4.0	1950	11	"
				31985	87.35	88.2	0.8	0.85	165	40	40	x	x	2.95	1500	20 split	
				31986	88.2	89.1	0.7	0.9	80	125	10	x	x	1.35	900	x	"
				987	89.1	90	0.9	0.9	80	105	30	0.5	x	0.90	510	x	"
23.45	23.65	Grn fg massive vitric intermediate ?tuff. Chloritised with very cg carb rhombs. Moderate to strong foliation 35° Limonite staining on foliation surfaces. Lower contact gradational	23.45-23.65 Minor diss py <1%	988	90	90.35	0.35	0.35	45	155	5	x	x	2.65	300	x	"
				989	90.35	90.80	0.4	0.45	10	100	5	x	x	1.85	715	x	"
				31990	90.8	91	0.2	0.2	145	165	5	0.5	x	2.0	655	x	"
				991	91	91.6	0.6	0.6	140	105	5	x	0.3	1.7	500	x	"
				992	91.6	92.6	1.0	1.0	10	65	x	1.0	x	2.0	1200	x	"
				993	92.6	93.7	1.1	1.1	5	125	5	x	0.15	3.80	1200	x	"

DEPTH (m)		ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	ASSAY DATA per ppm unless specified									
FROM	TO							Sample Length	Pb	Zn	Cu	Ag - g/t	Au - g/t	Fe%	Mn	Sn	Sample type
23.65	32.85	Grn-gry f-mg porphyritic intermediate tuff with feldspar phenocrysts; chloritised. Some ignimbrite texture suggested by bands of variable grainsize & porphyricity. Very weak foliation 60-70°															
	27.5m	Sample 29705 Thin section: Sheared porphyritic sodic trachyte		31929	93.70	98.70	5.0	5.0	x	80	x	0.1		3.25	1000	x	chip
				930	98.70	102.90	4.2	4.2	60	140	x	0.1		4.8	1350	4	chip
	29.9-30.3	Qtz vn 15mm thick at 10° with mass. chlorite blebs Lower contact gradational.		31994	102.9	103.4	0.5	0.5	4250	95	5	7.5	0.03	1.9	1600	x	split
				31931	103.4	108.4	5.0	5.0	35	70	5	0.1		3.65	2000	x	chip
				932	108.4	113.4	5.0	5.0	x	50	x	0.2		1.9	790	x	chip
32.85	34.4	Gry-grn fg massive vitric crystal intermediate tuff. Chloritised with minor feldspar phenocrysts. Thin qtz-carb vns. Lower contact diffuse ~60° with thin vns.		933	113.4	118.4	5.0	5.0	x	5	40	0.2		2.55	1250	x	chip
				934	118.4	123.4	5.0	5.0	x	90	x	x		3.80	1200	26	chip
				935	123.4	128.4	5.0	5.0	5	45	x	0.2		2.05	720	x	chip
				936	128.4	133.4	5.0	5.0	10	95	x	0.2		4.2	1350	x	chip
				937	133.4	134.3	0.9	0.9	25	220	10	0.1		6.15	1500	2	chip
34.4	41.05	Gry grn f-mg porphyritic vitric crystal intermediate tuff. Chloritised with feldspar phenocrysts. Some ignimbrite texture suggested by bands of variable grainsize & porphyricity	41.0 Qtz-carb-limonite vn 3mm wide at 65° with 2% diss py in walls														
	32.2-37.7	Weak breccia. Irregular qtz vns with chl selvages and irregular chl laths Lower contact 50°		31995	134.3	134.5	0.2	0.2	365	145	1050	11.0	0.10	5.60	1300	8	split
				996	134.5	135.3	0.8	0.8	70	135	95	1.5	x	10.0	1500	7	Split
				31938	135.3	140.3	5.0	5.0	10	85	x	x		3.7	1200	x	chip
				939	140.3	145.3	5.0	5.0	5	65	x	0.1		2.60	950	4	chip
				940	145.3	150.3	5.0	5.0	20	165	x	0.1		4.0	1200	x	chip
41.05	41.55	Gry-grn fg massive crystal vitric intermediate tuff chloritised with minor feldspar phenocrysts. Qtz-carb vns & irregular blebs especially between 41.4-41.55		941	150.3	155.3	5.0	5.0	x	70	x	0.1		2.55	860	x	chip
		41.2 Sample 29706 Thin Section Altered porphyritic andesite Lower contact diffuse -30°		942	155.3	160.3	5.0	5.0	x	70	x	0.1		2.35	1200	x	chip
				943	160.3	163.4	3.1	3.1	10	80	x	x		1.9	1200	x	chip
				31997	163.4	163.7	0.3	0.3	120	260	25	0.5	x	5.6	2450	x	split
				998	163.7	164.0	0.3	0.3	2.6%	15.0%	1150	51.5	1.15	9.0	1550	104	split
				999	164.0	164.5	0.5	0.5	1950	4700	30	3.0	x	8.5	2200	12	split
41.55	44.45	Gry-grn f-mg porphyritic lithic vitric crystal intermediate tuff. chloritised with feldspar phenocrysts rarely of lapilli size Thin qtz-carb vns.	43.4 Qtz carb vn 40mm at 70° 5% cg py in vns														
				31944	164.5	169.5	5.0	5.0	x	90	x	0.1		4.1	1400	3	chip
				945	169.5	172.1	2.6	2.6	45	200	35	x		6.2	1900	4	chip
				32000	172.1	172.45	0.35	0.35	245	800	5	1.0	x	2.35	1050	x	split
				33001	172.45	173.0	0.55	0.55	335	750	90	2.5	x	9.5	4050	110	split
		43.6-43.8 gry-grn fg mass. crystal vitric intermediate tuff. Chloritised		002	173.0	173.25	0.25	0.25	85	225	5	0.5	x	2.55	1050	6	split
44.45	44.75	Gry-grn fg mass crystal vitric intermediate tuff; feldspar chl; chloritised.	Pyrite 5% as blebs & bands of disseminations & in thin qtz-carb vns														
				31946	173.25	176.2	2.95	2.95	x	40	x	x		1.75	1000	x	chip
				33003	176.2	176.9	0.7	0.7	25	155	x	0.5	x	0.95	515	x	split
				004	176.9	177.5	0.6	0.6	15	40	5	1.0	x	0.9	720	x	split
				005	177.5	178.5	0.75	1.0	50	150	15	0.5	x	4.9	4750	x	split























DEPTH (m)		ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	ASSAY DATA per ppm unless specified								Sample type	
FROM	TO							Sample Length	Pb	Zn	Cu	Ag - g/t	Au - g/t	Fe%	Mn		Sn
274.8	275.2	Graded unit. Black shale above greywacke. Wk cleavage 80°															
275.2	275.7	Graded unit. Black shale above greywacke Wk cleavage 80°															
275.7	276.1	Black fg shale. Lower contact carb vns.															
276.1	281.6	Gry fg & f-mg greywacke with minor shale intercalations. Carb vns & wk cleavage 80-90° 279.4-279.5 Breccia zone 281.1-281.3 Contorted banding possibly slump folds in a shale band.															
281.6	282.2	Graded unit Black fg shale grades into greywacke. Lower contact sharp 80°															
282.2	282.4	Black Shale															
282.4	282.55	Qtz-carb veined greywacke															
282.55	284.2	Mainly gry f-mg greywacke with numerous intercalations of shale & carb vns. Core very broken between 283 and 283.9. Lower contact sharp 80°															
284.2	285.65	Mainly fg black shale with intercalations of greywacke 285.1-285.3 Wk breccia zone. Lower contact sharp 80°	1-2% fg pyrite in veinlets & blebs														
285.65	286.45	Gry f-mg greywacke with thin shale lenses, qtz-carb vns 285.7-285.9 Breccia zone with carb'd greywacke fragments in a shale matrix Lower contact gradational															
286.45	291.25	Ple gry fg & f-mg qtz rich greywacke, possibly minor carb in the matrix. Wk sericitic cleavage 80-90°. Rare Chl veinlets & carb vns. Lower contact fairly sharp 80°															
291.25	293.2	Zone of alternating bands of dk gry shale & gry fg & f-mg greywacke, minor qtz-carb vns. Contacts generally sharp. Lower contact sharp 90°															
293.2	293.5	Dark grey fg shale. END OF HOLE															

ELECTROLYTIC ZINC CO. OF A'ASIA LTD.  
ROSEBERY - TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. B.D.H. MRP 2.12

A 11241

FOOTAGE		ROCK DESCRIPTION	MINERALISATION	SAMPLE No.	8-13 FROM	14-19 TO	CORE REC'D	Sample Length	ASSAY DATA								
FROM	TO								As	Sn	Ag	Au	Cu	Pb	Zn	Fe%	Mn
				C 31905	15	20	5.0	5.0	210	70	0.5		5	25	200	8.30	2250
				C 06	20	25	5.0	5.0	34	16	0.3		5	10	140	6.25	1850
				C 07	25	30	5.0	5.0	26	5	0.1		5	30	130	5.25	1300
				C 08	30	35	5.0	5.0	5	2	X		X	10	140	5.75	1600
				C 09	35	40	5.0	5.0	3	1	0.3		X	5	165	6.45	1550
				C 31910	40	43.3	3.3	3.3	3	X	0.2		5	5	180	6.30	1800
				S 31911	43.3	43.8	0.5	0.50	430	56	1.0	X	40	55	245	10.00	1950
				S 12	43.8	44.45	0.65	0.65	200	6	1.0	X	80	125	280	7.70	2500
				S 13	44.45	44.75	0.30	0.30	6300	70	X	0.10	20	15	165	10.00	1900
44.75	45.5	0.75m @ 5.65% As		S 14	44.75	45.0	0.13	0.25	1.35%	1150	1.5	0.10	35	55	170	13.50	2000
		761 ppm Sn.		S 15	45.0	43.3	0.30	0.30	400%	450	5.5	X	250	505	180	19.50	1500
		4 ppm Ag		S 16	45.3	45.5	0.16	0.20	1350%	740	5.0	X	615	435	295	16.50	290
		276 ppm Cu		S 17	45.5	46.35	0.85	0.85	760	380	X	0.05	160	40	200	12.50	2350
		336 ppm Pb		S 31918	46.35	46.85	0.50	0.50	410	300	0.5	X	115	35	120	7.80	1350
		207 ppm Zn.		C 31919	46.85	49.1	2.25	2.25	82	395	0.3		5	80	355	5.35	1900
				S 31920	49.1	49.8	0.7	0.70	420	2	X	X	30	110	230	4.30	2050
				C 31921	49.8	55.0	5.2	5.2	16	6	0.1		X	35	140	3.80	1300
				22	55	60	5.0	5.0	20	20	0.5		5	30	160	4.30	2250
				23	60	65	5.0	5.0	13	2	0.3		X	45	150	4.50	2300
				24	65	70	5.0	5.0	28	10	0.1		10	X	85	3.05	1000
				25	70	75	5.0	5.0	5	2	0.1		X	5	80	3.10	1050
				26	75	80	5.0	5.0	210	16	1.2		10	100	165	5.10	1750
				27	80	85	5.0	5.0	16	10	0.3		X	240	170	3.15	1600
				C 31928	85	87.35	2.35	2.35	27	11	0.2		10	340	300	4.00	1950
				S 31985	87.35	88.2	0.8	0.85	150	20	X	X	40	165	40	2.95	1500

ELECTROLYTIC ZINC CO. OF A'ASIA LTD.  
ROSEBERY - TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. ....

A 11241

FOOTAGE		ROCK DESCRIPTION	MINERALISATION	SAMPLE No.	8-13 FROM	14-19 TO	CORE REC'D	Sample Length	ASSAY DATA								
FROM	TO								As	Sn	Ag	Au	Cu	Pb	Zn	Fe	Mn
				S 31986	88.2	89.1	0.7	0.90	58	x	x	x	10	80	125	1.35	900
				S 87	89.1	90.0	0.9	0.90	59	x	0.5	x	30	80	105	0.90	510
				S 88	90.0	90.35	0.35	0.35	26	x	x	x	5	45	155	2.65	300
				S 89	90.35	90.8	0.40	0.45	98	x	x	x	5	10	100	1.85	715
				S 31990	90.8	91.0	0.20	0.20	58	x	0.5	x	5	145	165	2.00	655
				S 91	91.0	91.6	0.60	0.60	71	x	x	0.30	5	140	105	1.70	500
				S 92	91.6	92.6	1.00	1.00	17	x	1.0	x	x	10	65	2.00	1200
				S 93	92.6	93.7	1.10	1.10	21	x	x	0.15	5	5	125	3.80	1200
				C 31929	93.7	98.7	5.0	5.0	2	x	0.1		x	x	80	3.25	1000
				C 31930	98.7	102.9	4.2	4.2	13	4	0.1		x	60	140	4.80	1350
				S 31994	102.9	103.4	0.50	0.50	120	x	7.5	0.03	5	4250	95	1.90	1600
				C 31931	103.4	108.4	5.0	5.0	210	x	0.1		5	35	70	3.65	2000
				32	108.4	113.4	5.0	5.0	5	x	0.2		x	x	50	1.90	790
				33	113.4	118.4	5.0	5.0	65	x	0.2		40	x	5	2.55	1250
				34	118.4	123.4	5.0	5.0	13	26	x		x	x	90	3.80	1200
				35	123.4	128.4	5.0	5.0	1	x	0.2		x	5	45	2.05	720
				36	128.4	133.4	5.0	5.0	12	x	0.2		x	10	95	4.20	1350
				C 31937	133.4	134.3	0.9	0.9	4	2	0.1		10	25	220	6.15	1500
134.3	134.5	0.20m @ 4.75% As		S 31995	134.3	134.5	0.20	0.20	4.75%	8	11.0	0.10	1050	365	145	5.60	1300
		8 ppm Sn		S 31996	134.5	135.3	0.80	0.80	1800	7	1.5	x	95	70	135	10.00	1500
		11.0 ppm Ag															
		1050 ppm Cu		C 31938	135.3	140.3	5.0	5.0	7	x	x		x	10	85	3.70	1200
		365 ppm Pb		C 39	140.3	145.3	5.0	5.0	5	4	0.1		x	5	65	2.60	950
		145 ppm Zn		C 31940	145.3	150.3	5.0	5.0	5	x	0.1		x	20	165	4.00	1200
				C 41	150.3	155.3	5.0	5.0	5	x	0.1		x	x	70	2.55	860
				C 31942	155.3	160.3	5.0	5.0	2	x	0.1		x	x	70	2.35	1200

ELECTROLYTIC ZINC CO. OF A'ASIA LTD.  
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DIAMOND DRILL CORE RECORD

HOLE No. ....

A 11241

FOOTAGE		ROCK DESCRIPTION	MINERALISATION	SAMPLE No.	8-13 FROM	14-19 TO	CORE REC'D	Sample Length	ASSAY DATA								
FROM	TO								As	Sn	Ag	Au	Cu	Pb	Zn	Fe%	Mn
				C 31943	160.3	163.4	3.1	3.1	1	X	X		X	10	80	1.90	1200
				S 31997	163.4	163.7	0.3	0.3	220	X	0.5	X	25	120	260	5.60	2450
				S 98	163.7	164.0	0.3	0.3	210	104	51.5	1.15	1150	2.60%	15.00%	9.00	1550
				S 31999	164.0	164.5	0.5	0.5	100	12	3.0	X	30	1950	4700	8.50	2200
				C 31944	164.5	169.5	5.0	5.0	92	3	0.1		X	X	90	4.10	1400
				C 31945	169.5	172.1	2.6	2.6	630	4	X		35	45	200	6.20	1900
				S 32000	172.1	172.45	0.35	0.35	36	X	1.0	X	5	245	800	2.35	1050
				S 33001	172.45	173.0	0.55	0.55	840	110	2.5	X	90	335	750	9.50	4050
				S 33002	173.0	173.25	0.25	0.25	60	6	0.5	X	5	85	225	2.55	1050
				C 31946	173.25	176.2	2.95	2.95	27	X	X		X	X	40	1.75	1000
				S 33003	176.2	176.9	0.70	0.70	15	X	0.5	X	X	25	155	0.95	515
				S 004	176.9	177.5	0.60	0.60	N.A.	X	1.0	X	5	15	40	0.90	720
				S 005	177.5	178.5	0.75	1.00	N.A.	X	0.5	X	15	50	150	4.90	4750
				S 006	178.5	179.5	0.95	1.00	N.A.	X	X	X	5	55	250	1.65	1550
				S 007	179.5	180.3	0.80	0.80	N.A.	X	0.5	X	5	20	75	1.30	950
				S 008	180.3	180.6	0.30	0.30	N.A.	X	0.5	X	340	5	105	0.70	1300
				S 33009	180.6	181.5	0.70	0.90	N.A.	38	0.5	X	10	200	355	4.55	1000
				S 31973	181.5	182.4	0.70	0.90	1200	190	1.5	X	25	390	505	4.10	900
				S 74	182.4	183.3	0.40	0.90	3200	300	4.5	0.05	55	360	800	7.35	1250
187.5	190.2	2.70 m @	1.78 % As 0.34 % Sn 5.5 ppm Ag 739 ppm Cu 370 ppm Pb 215 ppm Zn	S 75	183.3	185.0	0.15	1.70	1200	80	2.0	X	65	205	900	4.90	1150
				S 76	185.0	186.2	0.70	1.20	1500	70	1.5	X	45	30	65	5.05	1050
				S 77	186.2	187.5	1.30	1.30	2000	300	2.5	X	160	90	50	6.35	1450
				S 78	187.5	188.2	0.70	0.70	2.15%	2600	9.0	X	1650	290	135	10.50	2250
				S 79	188.2	189.2	1.00	1.00	2000	560	2.0	X	320	50	60	7.45	2200
				S 31980	189.2	190.2	1.00	1.00	3.10%	6800	6.5	X	520	745	425	9.50	1350

ELECTROLYTIC ZINC CO. OF A'ASIA LTD.  
ROSEBERY - TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. ....

A 11241

FOOTAGE		ROCK DESCRIPTION	MINERALISATION	SAMPLE No.	8-13 FROM	14-19 TO	CORE REC'D	Sample Length	ASSAY DATA								
FROM	TO								As	Sn	Ag	Au	Cu	Pb	Zn	Fe%	Mn.
187.5	193.2	5.7m @ 1.27% As		S 31981	190.2	191.2	1.0	1.0	4100	4300	7.0	x	590	385	105	6.90	1350
		0.30% Sn.		S 82	191.2	192.2	1.0	1.0	6200	2200	7.0	x	555	210	75	8.50	1150
		6.2 ppm Ag.		S 83	192.2	193.2	1.0	1.0	1.40%	1150	6.5	x	650	85	65	9.00	1150
		665 ppm Cu		S 31986	193.2	194.4	1.2	1.2	9600	1450	7.0	x	1050	145	100	8.50	1450
		295 ppm Pb															
		145 ppm Zn.		C 31947	194.4	200.5	6.1	6.1	74	190	0.5		50	80	145	8.50	6500
				C 48	200.5	205.5	5.0	5.0	57	4	0.5		15	150	165	3.75	2050
				C 49	205.5	210.0	4.5	4.5	66	x	0.4		40	25	75	4.15	1650
				C 31950	210.0	215.0	5.0	5.0	84	x	0.7		25	80	100	3.80	1450
				C 51	215.0	220.0	5.0	5.0	38	x	0.3		10	15	30	2.45	1700
				C 52	220.0	225.0	5.0	5.0	98	x	0.7		15	85	230	4.20	2450
				C 53	225.0	230.0	5.0	5.0	71	x	0.3		25	55	75	3.90	1400
				C 54	230.0	235.0	5.0	5.0	60	x	0.3		20	35	75	3.45	1350
				C 55	235.0	240.0	5.0	5.0	82	x	0.6		30	355	390	4.60	2150
				C 56	240.0	245.0	5.0	5.0	7	x	0.2		5	15	30	1.35	530
				C 57	245.0	250.0	5.0	5.0	3	x	x		5	45	80	1.40	630
				C 58	250.0	255.0	5.0	5.0	3	x	1.3		10	775	100	1.60	625
				C 59	255.0	260.0	5.0	5.0	20	x	x		30	25	35	2.35	900
				C 31960	260.0	265.0	5.0	5.0	80	x	1.5		30	425	1950	2.75	1750
				61	265.0	270.0	5.0	5.0	14	x	0.1		15	140	175	2.10	900
				62	270.0	275.0	5.0	5.0	20	x	x		15	5	80	2.15	510
				63	275.0	280.0	5.0	5.0	27	x	x		20	15	65	3.40	1100
				64	280.0	285.0	5.0	5.0	160	10	x		20	70	125	4.25	1550
				C 31965	285.0	290.0	5.0	5.0	34	x	x		20	190	150	3.05	770
				C 31966	290.0	293.5	3.5	3.5	75	x	x		10	50	75	2.40	900