Sheet 1 of 5

Anglo Australian Resources N.L.	Hole No. SWD 1.	Co-ordinates ~ 5445700mN, 525100mE	R.L. collar ~ 58 m a.s.l.

Project	Location	Date	Drill type	Logged by	Azimuth	Incl.
EL 38/94 "NABOWLA"	DENISON G.F.	4/11/95	R.C.	GRANT MACDONALD	170° TN.	-70°

From	To	Fol.	Description	ASSAY Sample No.	Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx)	%q
0	1		mod. brown clay + minor qtz							sy	
1	2	wy	dark yellowish orange siltstone			slt				"	
2	3	wy	90% " + 10% med. dark gy. siltstone/shale			"				"	
3	4	wy	dark yellowish orange siltstone			"				"	
4	5	wy	"			"				"	
5	6	wy	"			"				"	
6	7	my	medium dark grey fg. siltstone			fg slt				my	
7	8	sy	" siltstone/shale			slt/sh				"	
8	9	sy	" "			"				"	
9	10	wy	" "			"				"	
10	11	my	" "			"		Hit water table		"	
11	12	sy	30% " " + 70% olive grey siltstone			slt				wy	
12	13	wy	98% olive grey siltstone + 2% dark grey sy. fol. siltstone shale.			"				"	
13	14	wy	60% " + 40% "			"				"	
14	15	wy	80% " + 20% "			"				"	
15	16	wy	30% " + 70% "			"			qtz as fine vnts	"	2
16	17	wy	70% " + 30% "			"			"	"	2
17	18	wy	70% med. dark grey siltstone + 30% sy. fol. dark grey siltstone/shale			"		mn. dsd. py. in slt			tr
18	19	wy	80% " + 20% olive grey siltstone.			"					
19	20	sy	dark grey siltstone/shale			slt/sh		mn dsd py in slt			
20	21	wy	90% dark grey siltstone + 10% dark grey sy. fol. siltstone/shale			slt					
21	22	wy	dark grey siltstone			"			qtz as fine vnts.		2

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From	To	Fol.	Description	Sample No.	ASSAY	Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx)	% c
22	23	wy	95% dark grey siltstone ± 5% dark grey sy. fol.	siltstone/shale			slt		tc dsd py in slt	smoky wt qtz 2mm		4
23	24		dark grey siltstone				"		"	smoky wt qtz 1mm		3
24	25		"				"		"	"		2
25	26		"				"		"	"		4
26	27		"				"		"	"		3
27	28		"				"		"	"		3
28	29	my	dark grey fine grained siltstone				fg slt		"	"		1
29	30	wy	"						"	"		3
30	31	wy	dark grey siltstone				slt		"	"		2
31	32	wy	"				"		"	"		4
32	33	wy	" + mn siltstone/shale				"		"	smoky wt qtz 3mm		4
33	34	wy	very dark grey siltstone				"			"		3
34	35	my	very dark grey siltstone				"		tc dsd py in slt	"		7
35	36	wy	dark grey siltstone				"			"		1
36	37	my	dark grey fine grained siltstone				fg slt			—		—
37	38	my	dark grey fine grained siltstone and siltstone				slt			smoky wt qtz <3mm		3
38	39	wy	dark grey siltstone				"		tc dsd py in slt			3
39	40	wy	"				"		"			tc
40	41	wy	"				"		"	massive? wt to smoky qtz		25
41	42	wy	"				"		"	massive + stringer qtz		15
42	43	wy	"				"		"	5mm qtz stringers		10
43	44	my	"				"		"	"		3
44	45	wy	"				"		"	3mm qtz stringers		3
45	46	wy	"				"			"		3
46	47	wy	"				"		tc py on qtz.	"		5

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Hole No. SWD1 Sheet 3 of 5

From	To	Fol.	Description	Sample No.	ASSAY	Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (Bol Ox)	%q
47	48	wy	dark grey siltstone				slt			mn sin. c Smoky qtz vnt <2mm		3
48	49	"	med. dark grey siltstone				"			"		20
49	50	"	"				"			"		3
50	51	"	dark grey siltstone				"			" 3mm		3
51	52	"	"				"			" 1mm		2
52	53	"	50% " + 50% bleached light greenish grey siltstone				"		tc dsd py	tc qtz		tc
53	54	"	dark grey siltstone				"			Smoky qtz vnt 1mm		2
54	55	wy	80% " + 20% very dark grey sy. fol. siltstone/shale				"			"		5
55	56	wy	dark grey siltstone				"		v mn dsd py in slt	"		1
56	57	"	"				"		tc py in slt	wt smoky qtz vnt 2mm		2
57	58	"					"		tc dsd py in slt	"		3
58	59	"					"		tc py in qtz	"		2
59	60	"					"		tc dsd py in slt	"		3
60	61	"					"		"	"		4
61	62	"					"		"	smoky wt qtz to 5mm		4
62	63	"					"		"	"		5
63	64	"					"		"	smoky wt qtz to 3mm		25
64	65	"					"		"	"		5
65	66	"					"		"	"		3
66	67	"					"		"	smoky wt qtz to 2mm		4
67	68	"	10% " + 90% dark greenish grey siltstone				"			"		3
68	69	"	dark greenish grey siltstone				"			"		7
69	70	"	98% " + puggy zone c sy fol. dark grey siltstone/shale				"			"		1
70	71	"	dark greenish grey siltstone				"			"		5
71	72	"	"				"		tc dsd py in slt	"		4

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From	To	Fol.	Description	Sample No.	ASSAY	Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx)	%
72	73	wy	med. dark grey siltstone				slt		tr dsd py in slt	smoky wt qtz vnlts		5
73	74	"	50% dark greenish grey siltstone + 50% dark grey siltstone/shale				"			"		7
74	75	"	100% dark greenish grey siltstone				"			"		3
75	76	my	50% " + 50% dark grey sy fol siltstone/shale				"					-
76	77	"	dark grey siltstone				"			smoky wt qtz vnlts	<2mm	2
77	78	wy	" wet sample				"			"		2
78	79	"	" wet sample.				"		tr dsd py in slt	"		4
79	80	"	"				"		"	"		4
80	81	"	"				"			"		4
81	82	"	"				"		tr dsd py in slt	"		2
82	83	"	dark greenish grey siltstone				"			"		2
83	84	"	90% " + 10% dark grey my. fol. siltstone/shale				"			"		4
84	85	"	dark greenish grey siltstone				"		tr dsd py in slt	"		4
85	86	"	"				"			"		4
86	87	"	"				"		tr py in qtz	"		2
87	88	"	"				"			"		2
88	89	"	"				"			"		2
89	90	"	95% " + 5% my. fol. dark grey siltstone/shale				"		tr dsd py in slt			-
90	91	wy	100% "				"		"	smoky wt qtz vnlts	<1mm	1
91	92	"	95% " + 5% sy fol "				"		"	"		1
92	93		85% " + 15% " "				"			smoky wt qtz vnlts	<2mm	5
93	94		95% " + 5% my fol "				"			smoky wt qtz vnlts		2
94	95	wy	med. dark grey fine grained siltstone				fg slt			smoky wt qtz vnlts <3mm		3
95	96	wy	95% " + 5% my. fol. dark grey siltstone/shale				slt			"		3
96	97	"	100% "				"			"		2

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Hole No. SWD1 Sheet 5 of 5

From	To	Fol.	Description	Sample No.	ASSAY	Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx)	%q
97	98	wy	dark greenish grey siltstone.				slt			smoky wk qtz vnt' <2cm		4
98	99	"	"				"			"		1
99	100	"	"				"			"		3
100	101	"	"				"			s "		7
101	102	"	"				"			"		2
102	103	"	"				"		fc dsd py in slt	smoky wk qtz vnt' <3cm		10
103	104	"	"				"			"		15
104	105	"	"				"			"		3
105	106	"	"				"			"		2
106	107	"	"				"			"		4
107	108	"	"				"			"		3
108	109	"	"				"		fc dsd py in slt	"		3
109	110	"	bleached greenish grey siltstone				"		"	"		25
110	111	"	"				"			"		2
111	112	"	dark greenish grey siltstone				"			"		8
112	113	"	"				"			"		8
113	114	"	"				"			"		50
114	115		E.O.H. 114.15 m last 0.15 m in previous bag.							"		25
115	116											
116	117											
117	118											
118	119											
119	120											
120	121											
121	122											