

DH Collar									
Hole_ID	Prospect	X_Local	Y_Local	Azimuth (°)	Dip (°)	mFrom	mTo	Width (m)*	g/t Au**
T18RC059	Eleonore S	10282	8386	280.42	-50.9	100	102	2.00	0.50
T18RC059	Eleonore S	10282	8386	280.42	-50.9	146	148	2.00	37.35
T18RC059	Eleonore S	10282	8386	280.42	-50.9	155	157	2.00	0.55
T18RC060	Eleonore S	10114	8327	279.06	-50.43	NSS - Pre-collar			
T18RC061	Eleonore S	9917	8035	280.1	-50.2	NSS - Pre-collar			
T18RC062	Eleonore S	10127	8227	279.98	-49.96	NSS			
T18RC063	Eleonore S	10234	7795	280.16	-50.01	NSS - Pre-collar			
T18RC064B	Eleonore S	9952	7958	278.6	-50.1	NSS			
T18RC065	Eleonore S	9883	7630	280.4	-51.02	NSS - Pre-collar			
T18RC066	Eleonore S	9933	7732	280.2	-49.8	88	92	4.00	1.21
T18RC067	Eleonore S	10242	7894	280.22	-50.96	55	56	1.00	1.35
T18RC068	Eleonore S	9823	7726	280.32	-50.2	91	92	1.00	0.42
T18RC068	Eleonore S	9823	7726	280.32	-50.2	96	100	4.00	1.61
T18RC069	Eleonore S	9865	7781	279.86	-52.72	NSS - Pre-collar			
T18RC070	Eleonore S	9832	7683	279.87	-48.61	NSS			
T18RC071	Eleonore S	9887	7878	280.79	-49.45	NSS - Pre-collar			
T18RC072	Eleonore S	9905	8086	279.83	-49.47	29	30	1.00	3.54
T18RC073	Eleonore S	9970	7732	281.05	-50.47	NSS - Pre-collar			
T18RC074	Eleonore S	9979	7678	280.14	-49.87	56	57	1.00	0.53
T18RC074	Eleonore S	9979	7678	280.14	-49.87	96	97	1.00	8.05
T18RC075	Eleonore S	10040	7972	280.42	-51.7	NSS - Pre-collar			
T18RC076	Eleonore S	9855	7658	281.51	-49.77	49	50	1.00	0.33
T18RC076	Eleonore S	9855	7658	281.51	-49.77	62	64	2.00	0.43
T18RC076	Eleonore S	9855	7658	281.51	-49.77	68	72	4.00	1.28
T18RC076	Eleonore S	9855	7658	281.51	-49.77	94	95	1.00	0.89
T18RC076	Eleonore S	9855	7658	281.51	-49.77	100	101	1.00	0.61
T18RC076	Eleonore S	9855	7658	281.51	-49.77	110	112	2.00	0.30
T18RC077	Eleonore S	9978	8180	279.97	-50.24	20	22	2.00	0.59
T18RC077	Eleonore S	9978	8180	279.97	-50.24	67	68	1.00	0.85
T18RC078	Eleonore S	9968	7638	280.18	-51.01	51	52	1.00	0.41
T18RC078	Eleonore S	9968	7638	280.18	-51.01	85	86	1.00	1.76
T18RC079		9934	7784	280.63	-49.27	NSS - Pre-collar			
T18RC080	Eleonore S	10031	7931	279.74	-49.41	66	69	3.00	0.63
T18RC081	Eleonore S	9991	8078	280.63	-49.1	65	66	1.00	1.56
T18RC081	Eleonore S	9991	8078	280.63	-49.1	86	88	2.00	3.36
T18RC081	Eleonore S	9991	8078	280.63	-49.1	92	94	2.00	0.34
T18RC082	Eleonore S	9868	7705	280	-50	86	88	2.00	10.49
T18RC083	Eleonore S	9943	8280	280.21	-49.98	31	32	1.00	0.70
T18RC084	Eleonore S	10142	8205	279.8	-49.6	NSS			
T18RC085	Eleonore S	9949	7707	279.21	-51.49	36	37	1.00	4.80
T18RC086	Eleonore S	9956	7903	278.49	-50.57	128	129	1.00	0.30
T18RC087	Eleonore S	9954	8153	279.01	-50.34	107	108	1.00	0.56

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T18RC087	Eleonore S	9954	8153	279.01	-50.34	132	134	2.00	0.31
T18RC088	Eleonore S	9900	7687	278.91	-49.4	NSS - Pre-collar			
T18RC089	Eleonore S	9820	7775	282.64	-50.65	32	34	2.00	0.35
T18RC089	Eleonore S	9820	7775	282.64	-50.65	38	48	10.00	1.75
T18RC090	Eleonore S	10188	7825	277.88	-50.21	29	32	3.00	7.97
T18RC091	Eleonore S	10200	7879	279.44	-49.9	32	34	2.00	2.02
T18RC091	Eleonore S	10200	7879	279.44	-49.9	66	68	2.00	0.42
T18RC092	Eleonore S	10275	8310	278.98	-50.51	34	40	6.00	1.64
T18RC092	Eleonore S	10275	8310	278.98	-50.51	112	113	1.00	0.40
T18RC092	Eleonore S	10275	8310	278.98	-50.51	128	129	1.00	0.43
T18RC093	Eleonore S	10022	8282	279.26	-49.38	34	36	2.00	6.68
T18RC093	Eleonore S	10022	8282	279.26	-49.38	44	48	4.00	1.16
T18RC093	Eleonore S	10022	8282	279.26	-49.38	66	67	1.00	0.98
T18RC094	Eleonore S	9969	8002	280.33	-50.91	26	28	2.00	1.80
T18RC094	Eleonore S	9969	8002	280.33	-50.91	70	71	1.00	0.47
T18RC094	Eleonore S	9969	8002	280.33	-50.91	75	77	2.00	1.91
T18RC095	Eleonore S	9996	8232	279.33	-49.04	200	201	1.00	12.90
T18RC096	Eleonore S	9814	7668	280.62	-49.51	36	38	2.00	0.63
T18RC097	Eleonore S	9820	7543	279.08	-50.91	33	37	4.00	0.39
T18RC097	Eleonore S	9820	7543	279.08	-50.91	38	41	3.00	0.73
T18RC097	Eleonore S	9820	7543	279.08	-50.91	85	87	2.00	0.59
T18RC098	Eleonore S	9865	7676	281.16	-50.15	40	43	3.00	0.90
T18RC099	Eleonore S	9997	7705	279.28	-49.28	NSS			
T18RC100	Eleonore S	10016	7681	286.1	-50.03	NSS - Pre-collar			
T18RC101	Eleonore S	10235	8306	280	-50	10	11	1.00	1.31
T18RC101	Eleonore S	10235	8306	280	-50	23	24	1.00	2.14
T18RC102	Eleonore S	10257	8310	279.87	-50.16	15	22	7.00	1.66
T18RC102	Eleonore S	10257	8310	279.87	-50.16	36	37	1.00	2.05
T18RC102	Eleonore S	10257	8310	279.87	-50.16	64	65	1.00	1.27
T18RC102	Eleonore S	10257	8310	279.87	-50.16	98	100	2.00	4.32
T18RD054	Eleonore S	9955	8429	279.96	-49.36	68.85	69.4	0.55	1.01
T18RD054	Eleonore S	9955	8429	279.96	-49.36	80.5	81	0.50	0.46
T18RD054	Eleonore S	9955	8429	279.96	-49.36	92.3	95	2.70	11.23
T18RD054	Eleonore S	9955	8429	279.96	-49.36	100.5	101	0.50	0.88
T18RD054	Eleonore S	9955	8429	279.96	-49.36	114	115	1.00	0.69
T18RD054	Eleonore S	9955	8429	279.96	-49.36	133.71	134.95	1.24	0.39
T18RD054	Eleonore S	9955	8429	279.96	-49.36	136.2	136.8	0.60	1.38
T18RD054	Eleonore S	9955	8429	279.96	-49.36	162	165.3	3.30	7.65
T18RD054	Eleonore S	9955	8429	279.96	-49.36	179.6	180	0.40	0.63
T18RD054	Eleonore S	9955	8429	279.96	-49.36	180.5	184.5	4.00	6.04
T18RD060	Eleonore S	10114	8327	279.06	-50.43	21.45	22.45	1.00	1.92
T18RD060	Eleonore S	10114	8327	279.06	-50.43	50	51.25	1.25	0.48

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\* Intersections widths are the measured down hole length and should not be assumed to be the true width of mineralisation.

\*\* Assays are composited based on a minimum grade of 0.3 g/t Au with an internal dilution of 0.005g/t over 2m and edge grade of 0.25 g/t permitted. No capping of higher values has been applied.

Higher grade but narrower width intersections may be reported where edge grade is removed.

NSS = No significant samples