

Prospect	sample_no	hole_id	from_m	to_m	Interval_m	lab_batch	Au_ppm	Au_rpt	xrf_batch	Sn_ppm_xrf	W_xrf_ppm	Ag_ppm_xrf	Cu_ppm_xrf	Pb_ppm_xrf	Zn_ppm_xrf	Bi_ppm_xrf	Cd_ppm_xrf
Narrawa	6717	NC04_CH1	0	2	2	BU12030391	1.31		exportData-11-04-12	311	<LOD	<LOD	229	447	87	290	<LOD
Narrawa	6718	NC04_CH1	2	4	2	BU12030391	0.79		exportData-11-04-12	203	<LOD	<LOD	144	219	101	313	<LOD
Narrawa	6719	NC04_CH1	4	6	2	BU12030391	0.41		exportData-11-04-12	98	<LOD	<LOD	46	98	85	24	<LOD
Narrawa	6720	NC04_CH1	6	8	2	BU12030391	1.36		exportData-11-04-12	457	18	<LOD	123	443	142	65	<LOD
Narrawa	6721	NC04_CH1	8	10	2	BU12030391	0.91		exportData-11-04-12	263	<LOD	<LOD	110	326	162	114	<LOD
Narrawa	6722	NC04_CH1	10	12	2	BU12030391	0.36		exportData-11-04-12	224	25	<LOD	48	121	78	78	<LOD
Narrawa	6723	NC04_CH2	0	2	2	BU12030391	0.67		exportData-11-04-12	105	<LOD	<LOD	325	992	86	243	<LOD
Narrawa	6724	NC04_CH2	2	4	2	BU12030391	0.96		exportData-11-04-12	293	<LOD	<LOD	150	337	104	118	<LOD
Narrawa	6725	NC04_CH2	4	6	2	BU12030391	11.4		exportData-11-04-12	226	<LOD	<LOD	224	720	154	305	<LOD
Narrawa	6726	NC04_CH2	6	7	1	BU12030391	0.19		exportData-11-04-12	138	23	<LOD	64	97	127	22	<LOD
Narrawa	6727	NC04_CH2	8	10	2	BU12030391	3		exportData-11-04-12	189	19	<LOD	201	307	147	147	<LOD
Narrawa	6728	NC04_CH2	10	12	2	BU12030391	0.61		exportData-11-04-12	228	<LOD	<LOD	184	551	132	194	<LOD
Squib	9001	SQCH1	0	2	2	2AD2119	0.03		exportData-07-01-11	38	724	<LOD	86	23	<LOD	87	<LOD
Squib	9002	SQCH1	2	4	2	2AD2119	0.02		exportData-07-01-11	57	303	<LOD	54	19	5	52	<LOD
Squib	9003	SQCH2	0	2	2	2AD2119	0.08		exportData-07-01-11	65	781	<LOD	184	24	14	179	<LOD
Squib	9004	SQCH2	2	4	2	2AD2119	0.02		exportData-07-01-11	42	454	<LOD	149	19	20	149	<LOD
Squib	9005	SQCH2	4	6	2	2AD2119	0.03		exportData-07-01-11	38	339	<LOD	185	23	37	164	<LOD
Squib	9006	SQCH2	6	8	2	2AD2119	0.06		exportData-07-01-11	75	746	<LOD	125	13	11	108	<LOD
Squib	9007	SQCH2	8	10.5	2.5	2AD2119	0.03		exportData-07-01-11	80	563	<LOD	98	10	15	72	<LOD
Squib	9008	SQCH3	0	2	2	2AD2119	0.01		exportData-07-01-11	41	298	<LOD	71	11	9	54	<LOD
Squib	9009	SQCH3	2	4	2	2AD2119	0.01		exportData-07-01-11	46	698	<LOD	81	7	<LOD	50	<LOD
Squib	9010	SQCH3	4	6	2	2AD2119	0.08		exportData-07-01-11	59	1031	<LOD	102	6	<LOD	69	<LOD
Squib	9011	SQCH3	6	8	2	2AD2119	0.02		exportData-07-01-11	78	818	<LOD	101	12	<LOD	77	<LOD
Squib	9012	SQCH3	8	10	2	2AD2119	0.04		exportData-07-01-11	39	763	<LOD	113	13	<LOD	102	<LOD
Squib	9013	SQCH3	10	12	2	2AD2119	0.02		exportData-07-01-11	22	587	<LOD	72	17	6	133	<LOD
Squib	9014	SQCH3	12	14	2	2AD2119	0.01		exportData-07-01-11	16	464	<LOD	73	19	8	67	<LOD
Squib	9015	SQCH3	14	16	2	2AD2119	0.02		exportData-07-01-11	12	514	<LOD	104	33	16	160	<LOD
Squib	9016	SQCH3	16	18	2	2AD2119	0.02		exportData-07-01-11	12	199	<LOD	105	43	39	169	<LOD
Squib	9017	SQCH3	18	20	2	2AD2119	0.03		exportData-07-01-11	43	142	<LOD	80	27	25	210	<LOD
Squib	9018	SQCH3	20	22	2	2AD2119	0.03		exportData-07-01-11	13	189	<LOD	70	30	11	222	<LOD
Squib	9019	SQCH3	22	24	2	2AD2119	0.04		exportData-07-01-11	15	252	<LOD	84	57	17	280	<LOD
Squib	9020	SQCH3	24	26	2	2AD2119	0.29		exportData-07-01-11	34	1253	<LOD	104	26	<LOD	256	<LOD
Squib	9021	SQCH3	26	28	2	2AD2119	0.01		exportData-07-01-11	36	845	<LOD	84	24	<LOD	81	<LOD
Squib	9022	SQCH3	28	30.6	2.6	2AD2119	0.04		exportData-07-01-11	17	694	<LOD	111	38	<LOD	114	<LOD
Squib	9023	SQCH4	0	2	2	2AD2119	0.06		exportData-07-01-11	33	694	<LOD	93	33	<LOD	402	<LOD
Squib	9024	SQCH5	0	2	2	2AD2119	0.05		exportData-07-01-11	42	1354	<LOD	104	19	<LOD	209	<LOD
Squib	9025	SQCH5	2	4	2	2AD2119	0.04		exportData-07-01-11	33	1041	<LOD	108	28	<LOD	361	<LOD
Squib	9026	SQCH5	4	6	2	2AD2119	0.03		exportData-07-01-11	29	734	<LOD	121	27	<LOD	302	<LOD
Squib	9027	SQCH5	6	8	2	2AD2119	0.02		exportData-07-01-11	19	351	<LOD	68	18	<LOD	121	<LOD
Squib	9028	SQCH5	8	10	2	2AD2119	0.08		exportData-07-01-11	125	1032	<LOD	98	10	<LOD	259	<LOD
Squib	9029	SQCH5	10	12.2	2.2	2AD2119	0.06		exportData-07-01-11	55	1434	<LOD	107	14	<LOD	158	2
Squib	9030	SQCH6	0	2	2	2AD2119	0.05		exportData-07-01-11	74	415	<LOD	93	32	9	154	<LOD
Squib	9031	SQCH7	0	2	2	2AD2119	0.04		exportData-07-01-11	25	340	<LOD	124	33	20	146	<LOD
Squib	9032	SQCH8	0	2	2	2AD2119	0.01		exportData-07-01-11	82	567	<LOD	43	11	<LOD	36	<LOD
Squib	9033	SQCH8	2	4	2	2AD2119	0.01		exportData-07-01-11	51	409	<LOD	44	11	<LOD	56	<LOD
Squib	9034	SQCH8	4	6	2	2AD2119	0.02		exportData-07-01-11	75	535	<LOD	74	12	<LOD	77	<LOD
Squib	9035	SQCH8	6	9	3	2AD2119	0.02		exportData-07-01-11	16	221	<LOD	66	25	18	41	<LOD
Packetts	9901	PCH1	0	2	2	BU12003558	0.02		exportData-26-01-12	97	2338	<LOD	<LOD	3335	56	413	<LOD
Packetts	9902	PCH1	2	3.8	1.8	BU12003558	0.06		exportData-26-01-12	236	41	<LOD	<LOD	2001	17.3	140	<LOD
Packetts	9903	PCH1	3.8	5.8	2	BU12003558	0.02		exportData-26-01-12	687	35	<LOD	<LOD	1159	37.9	22	3.2
Packetts	9904	PCH1	5.8	7.6	1.8	BU12003558	0.09		exportData-26-01-12	1107	84	<LOD	47	1374	29.9	77	<LOD
Packetts	9905	PCH1	7.6	9	1.4	BU12003558	0.16		exportData-26-01-12	635	38	<LOD	<LOD	1374	34.9	<LOD	<LOD
Packetts	9906	PCH2	0	2	2	BU12003558	0.7		exportData-26-01-12	577	292	<LOD	<LOD	2611	45.1	70	<LOD
Packetts	9908	PCH3	0	2	2	BU12003558	0.15		exportData-26-01-12	111	63	<LOD	9	2294	15.8	84	<LOD
Packetts	9909	PCH3	2	4	2	BU12003558	0.09		exportData-26-01-12	52.2	105	<LOD	<LOD	217	11.9	<LOD	<LOD
Packetts	9910	PCH3	4	6	2	BU12003558	<0.01		exportData-26-01-12	10.8	64	<LOD	<LOD	63.8	16.8	<LOD	<LOD
Packetts	9911	PCH3	6	8	2	BU12003558	<0.01		exportData-26-01-12	165	58	<LOD	<LOD	60.2	17.6	12	<LOD
Packetts	9912	PCH4	0	2	2	BU12003558	<0.01		exportData-26-01-12	70	127	<LOD	<LOD	73	17.6	<LOD	<LOD
Packetts	9913	PCH4	2	4	2	BU12003558	0.02		exportData-26-01-12	65	69	<LOD	<LOD	56.7	14.4	<LOD	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Interval_m	lab_batch	Au_ppm	Au_rpt	xrf_batch	Sn_ppm_xrf	W_xrf_ppm	Ag_ppm_xrf	Cu_ppm_xrf	Pb_ppm_xrf	Zn_ppm_xrf	Bi_ppm_xrf	Cd_ppm_xrf
Packetts	9914	PCH4	4	6	2	BU12003558	0.1		exportData-26-01-12	69	59	<LOD	<LOD	54.8	14.7	29	<LOD
Packetts	9915	PCH4	6	8	2	BU12003558	<0.01		exportData-26-01-12	46.6	32	<LOD	<LOD	32.4	11	<LOD	<LOD
Packetts	9916	PCH4	8	10	2	BU12003558	<0.01		exportData-26-01-12	63	20	<LOD	<LOD	19.1	24	<LOD	<LOD
Packetts	9917	PCH4	10	12	2	BU12003558	0.01		exportData-26-01-12	48.2	22	<LOD	<LOD	25.5	15.5	<LOD	<LOD
Packetts	9918	PCH5	0	2	2	BU12003558	0.02		exportData-26-01-12	59.9	66	<LOD	<LOD	91.7	25.6	28	<LOD
Packetts	9919	PCH5	2	3	1	BU12003558	0.12		exportData-26-01-12	348	79	<LOD	<LOD	63.4	36.3	56	<LOD
Packetts	9920	PCH5	3	5	2	BU12003558	0.77		exportData-26-01-12	264	110	<LOD	<LOD	83.9	19.3	162	<LOD
Packetts	9921	PCH6	0	2	2	BU12003558	0.04		exportData-26-01-12	49.9	57	<LOD	<LOD	26.2	11.1	<LOD	<LOD
Packetts	9922	PCH6	2	4	2	BU12003558	0.1		exportData-26-01-12	57.3	64	<LOD	<LOD	28.4	9.6	<LOD	<LOD
Packetts	9923	PCH6	4	6	2	BU12003558	0.14		exportData-26-01-12	47.7	86	<LOD	<LOD	31.3	11.2	<LOD	<LOD
Packetts	9924	PCH6	6	7	1	BU12003558	0.01		exportData-26-01-12	44.1	69	<LOD	<LOD	34.5	11.8	<LOD	<LOD
Packetts	9925	PCH7	0	2	2	BU12003558	0.14		exportData-26-01-12	410	79	<LOD	<LOD	59.8	31.4	290	<LOD
Packetts	9926	PCH7	2	4	2	BU12003558	0.39		exportData-26-01-12	255	99	<LOD	<LOD	69.3	28.1	317	<LOD
Packetts	9928	PCH8	2	3.5	1.5	BU12003558	<0.01		exportData-26-01-12	84	<LOD	<LOD	<LOD	13.6	5.4	<LOD	<LOD
Packetts	9929	PCH9	0	1.5	1.5	BU12003558	<0.01		exportData-26-01-12	22.9	37	<LOD	<LOD	9.7	5.8	19	<LOD
Squib	9930	SQCH	0	2	2	BU12003558	<0.01		exportData-26-01-12	17.6	405	<LOD	<LOD	20.8	17	71	<LOD
Squib	9931	SQCH	2	4	2	BU12003558	0.02		exportData-26-01-12	10.8	301	<LOD	<LOD	18.8	13.8	28	<LOD
Packetts	9932	PCH2	2	3.8	1.8	BU12003558	0.13		exportData-26-01-12	348	206	<LOD	<LOD	1391	172	77	<LOD
Packetts	9933	PCH8	0	2	2	BU12003558	<0.01		exportData-26-01-12	66	10	<LOD	<LOD	14.8	14.4	<LOD	2.9

Prospect	sample_no	hole_id	from_m	to_m	Mo_ppm_xrf	Fe_ppm_xrf	As_ppm_xrf	Ba_ppm_xrf	Ta_ppm_xrf	Zr_ppm_xrf	Ti_ppm_xrf	Ni_ppm_xrf	Co_ppm_xrf	Sb_ppm_xrf	V_ppm_xrf	Sc_ppm_xrf	Y_ppm_xrf
Narrawa	6717	NC04_CH1	0	2	7.2	604616	<LOD	112	<LOD	84	932	<LOD	155	<LOD	<LOD	<LOD	<LOD
Narrawa	6718	NC04_CH1	2	4	4.3	310876	2724	64	<LOD	84	744	<LOD	93.5	<LOD	<LOD	<LOD	13.9
Narrawa	6719	NC04_CH1	4	6	<LOD	153502	221	<LOD	<LOD	86	769	<LOD	58	<LOD	<LOD	<LOD	6.9
Narrawa	6720	NC04_CH1	6	8	<LOD	185319	2235	106	6.1	264	2931	<LOD	73.9	<LOD	31	<LOD	12.3
Narrawa	6721	NC04_CH1	8	10	10.6	237766	1381	83	<LOD	154	2415	<LOD	84.2	8	37	<LOD	10
Narrawa	6722	NC04_CH1	10	12	5.2	149750	768	160	9.2	179	2639	<LOD	46.7	<LOD	47	<LOD	15.4
Narrawa	6723	NC04_CH2	0	2	<LOD	807897	1520	<LOD	<LOD	102	771	<LOD	215	<LOD	<LOD	<LOD	<LOD
Narrawa	6724	NC04_CH2	2	4	<LOD	365119	477	71	<LOD	116	1653	<LOD	83.1	<LOD	<LOD	<LOD	6.8
Narrawa	6725	NC04_CH2	4	6	<LOD	747391	306	<LOD	<LOD	94	740	<LOD	200	<LOD	<LOD	<LOD	<LOD
Narrawa	6726	NC04_CH2	6	7	7.5	67487	73	115	8.5	223	2119	<LOD	28.3	<LOD	42	<LOD	14.6
Narrawa	6727	NC04_CH2	8	10	11.7	460150	788	<LOD	<LOD	85	1134	<LOD	171	<LOD	<LOD	<LOD	<LOD
Narrawa	6728	NC04_CH2	10	12	<LOD	579113	2066	<LOD	<LOD	59	716	<LOD	188	<LOD	<LOD	<LOD	<LOD
Squib	9001	SQCH1	0	2	80	19983	38	65		63	550	<LOD	12	<LOD	20		41
Squib	9002	SQCH1	2	4	33	14821	19	57		96	1392	<LOD	8	<LOD	16		39
Squib	9003	SQCH2	0	2	278	77847	97	71		48	746	<LOD	38	<LOD	14		37
Squib	9004	SQCH2	2	4	192	47101	77	31		67	545	<LOD	24	<LOD	<LOD		36
Squib	9005	SQCH2	4	6	271	70564	82	35		52	507	<LOD	35	<LOD	<LOD		33
Squib	9006	SQCH2	6	8	89	24246	33	40		72	1367	<LOD	12	<LOD	19		32
Squib	9007	SQCH2	8	10.5	56	17490	26	33		74	870	<LOD	9	<LOD	14		33
Squib	9008	SQCH3	0	2	61	21445	23	<LOD		67	279	<LOD	11	<LOD	<LOD		37
Squib	9009	SQCH3	2	4	43	14743	23	38		59	276	<LOD	7	<LOD	8		30
Squib	9010	SQCH3	4	6	44	15122	24	39		53	256	<LOD	8	<LOD	5		40
Squib	9011	SQCH3	6	8	66	17310	29	29		58	370	<LOD	9	<LOD	14		39
Squib	9012	SQCH3	8	10	63	22303	35	27		51	222	<LOD	11	<LOD	<LOD		37
Squib	9013	SQCH3	10	12	20	7308	13	30		66	304	<LOD	4	<LOD	19		40
Squib	9014	SQCH3	12	14	54	7658	10	<LOD		66	228	<LOD	4	<LOD	7		45
Squib	9015	SQCH3	14	16	236	23367	24	42		69	299	<LOD	13	<LOD	6		37
Squib	9016	SQCH3	16	18	229	20392	33	28		68	307	<LOD	11	<LOD	13		36
Squib	9017	SQCH3	18	20	103	21862	24	127		60	233	<LOD	11	<LOD	<LOD		34
Squib	9018	SQCH3	20	22	171	32985	35	81		57	229	<LOD	17	<LOD	<LOD		48
Squib	9019	SQCH3	22	24	449	43189	48	<LOD		79	455	<LOD	23	<LOD	<LOD		34
Squib	9020	SQCH3	24	26	137	18592	40	39		49	1184	<LOD	10	<LOD	106		45
Squib	9021	SQCH3	26	28	101	16704	18	<LOD		69	464	<LOD	8	<LOD	5		30
Squib	9022	SQCH3	28	30.6	227	22378	40	<LOD		89	729	<LOD	11	<LOD	13		31
Squib	9023	SQCH4	0	2	249	30050	94	<LOD		74	879	<LOD	16	6	<LOD		31
Squib	9024	SQCH5	0	2	116	24132	31	<LOD		70	1068	<LOD	13	<LOD	12		34
Squib	9025	SQCH5	2	4	170	23653	52	27		76	833	<LOD	13	<LOD	16		32
Squib	9026	SQCH5	4	6	199	26931	52	30		66	535	<LOD	15	7	6		34
Squib	9027	SQCH5	6	8	37	7440	19	<LOD		77	511	<LOD	4	<LOD	6		36
Squib	9028	SQCH5	8	10	130	20279	33	<LOD		51	647	<LOD	11	<LOD	6		48
Squib	9029	SQCH5	10	12.2	113	20693	33	<LOD		71	1199	<LOD	11	<LOD	18		30
Squib	9030	SQCH6	0	2	81	14773	24	<LOD		76	315	<LOD	8	<LOD	5		42
Squib	9031	SQCH7	0	2	131	22567	38	<LOD		69	356	<LOD	12	<LOD	5		58
Squib	9032	SQCH8	0	2	39	18120	16	<LOD		132	2167	<LOD	9	<LOD	28		22
Squib	9033	SQCH8	2	4	27	17364	17	<LOD		73	753	<LOD	9	<LOD	11		40
Squib	9034	SQCH8	4	6	81	32419	31	43		66	1140	<LOD	17	<LOD	8		34
Squib	9035	SQCH8	6	9	34	8634	18	34		84	324	<LOD	5	<LOD	9		31
Packetts	9901	PCH1	0	2	3.9	5980	<LOD	114	17	31.3	931	35	2	<LOD	35.5		35.4
Packetts	9902	PCH1	2	3.8	5.2	2873	<LOD	162	<LOD	82	1748	<LOD	<LOD	<LOD	52.1		39.1
Packetts	9903	PCH1	3.8	5.8	11.3	5741	<LOD	233	11.1	247	3201	<LOD	2.1	<LOD	72		47.9
Packetts	9904	PCH1	5.8	7.6	107	22147	<LOD	196	11.2	166	2150	<LOD	8.7	12.3	61		36
Packetts	9905	PCH1	7.6	9	4.7	3157	<LOD	207	5	188	2107	<LOD	1.1	<LOD	63.7		56.9
Packetts	9906	PCH2	0	2	32.3	2638	<LOD	110	<LOD	371	2132	35	<LOD	<LOD	54.8		73.7
Packetts	9908	PCH3	0	2	5.4	3949	<LOD	142	<LOD	72.1	993	<LOD	1.5	<LOD	31.8		47
Packetts	9909	PCH3	2	4	6	2926	<LOD	107	4.5	92	817	<LOD	<LOD	<LOD	25.1		18.2
Packetts	9910	PCH3	4	6	<LOD	3300	<LOD	82	<LOD	256	1162	<LOD	1.1	<LOD	33.6		19.4
Packetts	9911	PCH3	6	8	18.4	4354	4.9	49	4.1	166	1234	<LOD	1.5	<LOD	27.4		16.6
Packetts	9912	PCH4	0	2	<LOD	5346	<LOD	143	8.5	340	2950	<LOD	2.1	<LOD	52.6		26.2
Packetts	9913	PCH4	2	4	4.2	4873	4.7	140	10.8	287	2874	<LOD	1.9	<LOD	53.1		26.4

Prospect	sample_no	hole_id	from_m	to_m	Mo_ppm_xrf	Fe_ppm_xrf	As_ppm_xrf	Ba_ppm_xrf	Ta_ppm_xrf	Zr_ppm_xrf	Ti_ppm_xrf	Ni_ppm_xrf	Co_ppm_xrf	Sb_ppm_xrf	V_ppm_xrf	Sc_ppm_xrf	Y_ppm_xrf
Packetts	9914	PCH4	4	6	6.4	3778	7.8	95	11.1	294	2759	<LOD	1.5	<LOD	41.8		22.3
Packetts	9915	PCH4	6	8	5.1	5111	<LOD	83	7.7	298	2647	<LOD	2.2	<LOD	36.7		17.8
Packetts	9916	PCH4	8	10	<LOD	4242	4.4	72	4.4	278	2085	<LOD	1.7	<LOD	38.5		15.3
Packetts	9917	PCH4	10	12	3.3	5435	24	107	5.9	251	2662	<LOD	2.1	<LOD	49.8		23.1
Packetts	9918	PCH5	0	2	12.5	3228	<LOD	160	5.2	147	1377	<LOD	1.2	<LOD	51.8		25.1
Packetts	9919	PCH5	2	3	21.5	5772	<LOD	251	14.8	178	2269	<LOD	2.5	<LOD	59.4		30.4
Packetts	9920	PCH5	3	5	61.2	2340	14.9	178	12.7	366	2015	<LOD	1.2	7.1	49.9		37.4
Packetts	9921	PCH6	0	2	7.6	10375	6.5	69	7.3	241	2940	<LOD	4.3	<LOD	41.7		18.8
Packetts	9922	PCH6	2	4	5.9	10264	8.4	42	5.4	270	2839	<LOD	4.2	<LOD	<LOD		17.1
Packetts	9923	PCH6	4	6	7.8	3912	4	48	9.4	262	3170	<LOD	1.5	<LOD	40.7		17.8
Packetts	9924	PCH6	6	7	9.5	5050	3.6	53	14.3	258	3376	<LOD	2.1	<LOD	42.8		17.9
Packetts	9925	PCH7	0	2	20.9	3882	<LOD	60	13.7	362	2777	<LOD	1.3	<LOD	47.2		29
Packetts	9926	PCH7	2	4	26.3	10384	7.9	124	19.5	315	2781	<LOD	4.2	7.3	56		28.6
Packetts	9928	PCH8	2	3.5	7	10046	28.7	41	2.8	161	975	<LOD	4.7	<LOD	19.4		12.3
Packetts	9929	PCH9	0	1.5	5.6	15387	18.2	<LOD	5.5	96.1	1487	<LOD	6.5	<LOD	24.5		6.7
Squib	9930	SQCH	0	2	77.2	10876	11.8	26	19.2	85.8	416	<LOD	4.6	<LOD	13.7		29
Squib	9931	SQCH	2	4	34.4	8353	7.8	<LOD	19.6	84.6	376	<LOD	3.3	<LOD	13.6		33.2
Packetts	9932	PCH2	2	3.8	25.8	3366	<LOD	96	6.9	372	2827	43	1.4	<LOD	55.7		59.4
Packetts	9933	PCH8	0	2	6.8	15767	22	44	3.3	133	1162	<LOD	6.3	<LOD	20.7		12.1

Prospect	sample_no	hole_id	from_m	to_m	Sr_ppm_xrf	Mn_ppm_xrf	Cr_ppm_xrf	Ce_ppm_xrf	P_ppm_xrf	S_ppm_xrf	Cl_ppm_xrf	K_ppm_xrf	Se_ppm_xrf	Rb_ppm_xrf	Nb_ppm_xrf	La_ppm_xrf	Hg_ppm_xrf
Narrawa	6717	NC04_CH1	0	2	<LOD	6696	104	178	<LOD	2401	<LOD	1250	<LOD	74.6	<LOD	<LOD	17.8
Narrawa	6718	NC04_CH1	2	4	4.4	4478	126	<LOD	<LOD	1456	<LOD	586	<LOD	25.3	<LOD	<LOD	<LOD
Narrawa	6719	NC04_CH1	4	6	3.8	982	98	<LOD	<LOD	1796	<LOD	524	<LOD	12.7	<LOD	<LOD	<LOD
Narrawa	6720	NC04_CH1	6	8	9.5	2635	229	124	<LOD	1214	<LOD	4584	<LOD	144.2	7.2	<LOD	<LOD
Narrawa	6721	NC04_CH1	8	10	4.7	2936	297	126	<LOD	1220	<LOD	3604	<LOD	145.9	5.9	<LOD	<LOD
Narrawa	6722	NC04_CH1	10	12	12	5704	181	120	<LOD	<LOD	<LOD	4780	3.7	149.2	7.8	<LOD	<LOD
Narrawa	6723	NC04_CH2	0	2	<LOD	3263	322	<LOD	<LOD	3281	<LOD	998	<LOD	73	<LOD	<LOD	16
Narrawa	6724	NC04_CH2	2	4	3.6	6959	185	<LOD	<LOD	1427	<LOD	998	<LOD	40.4	<LOD	<LOD	9
Narrawa	6725	NC04_CH2	4	6	<LOD	3697	339	<LOD	<LOD	2146	<LOD	517	<LOD	61	<LOD	<LOD	7
Narrawa	6726	NC04_CH2	6	7	9.2	424	311	<LOD	<LOD	970	<LOD	3015	3.8	125.7	10.7	<LOD	<LOD
Narrawa	6727	NC04_CH2	8	10	<LOD	1557	254	<LOD	<LOD	1177	<LOD	346	<LOD	38.1	<LOD	<LOD	<LOD
Narrawa	6728	NC04_CH2	10	12	<LOD	2532	165	<LOD	<LOD	<LOD	<LOD	1000	<LOD	90.3	<LOD	<LOD	8.7
Squib	9001	SQCH1	0	2	8	106	18	<LOD	<LOD	1191	662	3014	8	258	38	<LOD	<LOD
Squib	9002	SQCH1	2	4	9	103	17	<LOD	<LOD	917	622	5083	3	257	44	<LOD	<LOD
Squib	9003	SQCH2	0	2	5	187	48	111	<LOD	1535	526	9279	8	359	38	<LOD	<LOD
Squib	9004	SQCH2	2	4	5	148	32	<LOD	<LOD	1432	757	12520	6	437	37	<LOD	<LOD
Squib	9005	SQCH2	4	6	5	153	29	<LOD	<LOD	1595	501	8810	4	352	31	<LOD	<LOD
Squib	9006	SQCH2	6	8	6	176	26	<LOD	<LOD	1427	653	7514	9	347	44	<LOD	<LOD
Squib	9007	SQCH2	8	10.5	7	164	24	<LOD	<LOD	1272	765	8144	9	379	47	<LOD	<LOD
Squib	9008	SQCH3	0	2	6	136	18	<LOD	<LOD	1569	710	14575	4	585	32	<LOD	<LOD
Squib	9009	SQCH3	2	4	7	154	14	<LOD	<LOD	1407	636	14354	8	631	59	<LOD	<LOD
Squib	9010	SQCH3	4	6	3	191	18	<LOD	<LOD	1278	584	10978	13	523	34	<LOD	<LOD
Squib	9011	SQCH3	6	8	5	177	26	<LOD	<LOD	1652	875	10965	8	486	52	<LOD	<LOD
Squib	9012	SQCH3	8	10	5	213	20	<LOD	<LOD	1416	648	14476	9	602	42	<LOD	<LOD
Squib	9013	SQCH3	10	12	10	138	12	<LOD	<LOD	1354	666	16372	6	654	48	<LOD	<LOD
Squib	9014	SQCH3	12	14	5	101	11	<LOD	<LOD	1361	577	15514	4	589	48	<LOD	<LOD
Squib	9015	SQCH3	14	16	6	97	25	<LOD	<LOD	1435	521	11755	4	436	42	<LOD	<LOD
Squib	9016	SQCH3	16	18	5	92	26	<LOD	<LOD	1382	790	12140	<LOD	453	40	<LOD	<LOD
Squib	9017	SQCH3	18	20	5	140	26	<LOD	<LOD	1342	752	11141	<LOD	449	34	<LOD	<LOD
Squib	9018	SQCH3	20	22	6	100	23	<LOD	<LOD	1172	708	9286	<LOD	362	37	<LOD	<LOD
Squib	9019	SQCH3	22	24	5	119	30	<LOD	<LOD	1718	714	9815	<LOD	336	43	<LOD	<LOD
Squib	9020	SQCH3	24	26	6	219	17	<LOD	<LOD	2394	863	5217	14	343	44	<LOD	<LOD
Squib	9021	SQCH3	26	28	3	186	22	<LOD	<LOD	1446	525	5783	10	347	48	<LOD	<LOD
Squib	9022	SQCH3	28	30.6	4	109	41	<LOD	<LOD	2162	693	3750	9	232	50	<LOD	<LOD
Squib	9023	SQCH4	0	2	7	150	21	<LOD	<LOD	1439	771	6078	8	336	42	<LOD	<LOD
Squib	9024	SQCH5	0	2	6	191	32	<LOD	<LOD	1618	550	5169	19	307	49	<LOD	<LOD
Squib	9025	SQCH5	2	4	5	124	30	<LOD	<LOD	1669	598	4470	15	265	47	<LOD	<LOD
Squib	9026	SQCH5	4	6	5	184	24	<LOD	<LOD	1454	771	6496	11	417	35	<LOD	<LOD
Squib	9027	SQCH5	6	8	3	99	15	<LOD	<LOD	1096	571	4648	4	265	40	<LOD	<LOD
Squib	9028	SQCH5	8	10	4	206	20	<LOD	<LOD	1367	670	6947	16	494	40	<LOD	<LOD
Squib	9029	SQCH5	10	12.2	4	156	20	<LOD	<LOD	1638	726	5693	22	303	55	<LOD	<LOD
Squib	9030	SQCH6	0	2	4	145	18	<LOD	<LOD	1299	656	8826	5	436	42	<LOD	<LOD
Squib	9031	SQCH7	0	2	2	94	31	<LOD	<LOD	1567	589	5331	5	264	46	<LOD	<LOD
Squib	9032	SQCH8	0	2	10	178	39	<LOD	<LOD	1432	724	5118	9	186	29	<LOD	<LOD
Squib	9033	SQCH8	2	4	7	174	20	<LOD	<LOD	1589	769	15241	6	580	42	<LOD	<LOD
Squib	9034	SQCH8	4	6	8	189	17	<LOD	<LOD	1687	733	12167	8	470	33	<LOD	<LOD
Squib	9035	SQCH8	6	9	5	107	14	<LOD	<LOD	1553	563	10882	3	460	33	<LOD	<LOD
Packetts	9901	PCH1	0	2	23.7	423	58	81	<LOD	1672	<LOD	935	30.2	79.8	<LOD	<LOD	<LOD
Packetts	9902	PCH1	2	3.8	36.3	97	71	64	<LOD	1572	<LOD	1175	<LOD	42.6	5.9	<LOD	<LOD
Packetts	9903	PCH1	3.8	5.8	55.2	156	124	77	<LOD	1647	<LOD	6782	<LOD	240.2	11.1	<LOD	<LOD
Packetts	9904	PCH1	5.8	7.6	21.5	147	109	<LOD	<LOD	1679	<LOD	6607	<LOD	173.8	9.6	<LOD	<LOD
Packetts	9905	PCH1	7.6	9	21.1	105	99	<LOD	<LOD	1636	<LOD	5316	<LOD	130.7	6.5	49	<LOD
Packetts	9906	PCH2	0	2	20	110	118	102	<LOD	1806	<LOD	695	3.9	58.4	8.4	<LOD	<LOD
Packetts	9908	PCH3	0	2	27	109	53	64	<LOD	1516	<LOD	2168	<LOD	138.7	4.4	<LOD	<LOD
Packetts	9909	PCH3	2	4	15.6	98	50.7	<LOD	<LOD	1425	<LOD	1119	<LOD	95.6	7.1	<LOD	<LOD
Packetts	9910	PCH3	4	6	8.8	107	126	<LOD	<LOD	1379	<LOD	1223	<LOD	82.3	8.4	52	<LOD
Packetts	9911	PCH3	6	8	10	119	126	<LOD	<LOD	1363	<LOD	1276	<LOD	103.9	7	<LOD	<LOD
Packetts	9912	PCH4	0	2	15.6	184	75	<LOD	<LOD	1374	<LOD	4814	2	286.7	16.1	43	<LOD
Packetts	9913	PCH4	2	4	34.1	152	91	69	<LOD	1342	<LOD	3611	<LOD	132.7	16.8	<LOD	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Sr_ppm_xrf	Mn_ppm_xrf	Cr_ppm_xrf	Ce_ppm_xrf	P_ppm_xrf	S_ppm_xrf	Cl_ppm_xrf	K_ppm_xrf	Se_ppm_xrf	Rb_ppm_xrf	Nb_ppm_xrf	La_ppm_xrf	Hg_ppm_xrf
Packetts	9914	PCH4	4	6	21.2	133	80	64	<LOD	1557	<LOD	2623	<LOD	88.8	13.6	<LOD	<LOD
Packetts	9915	PCH4	6	8	12	113	63	<LOD	<LOD	1314	<LOD	1745	<LOD	53.7	12.6	<LOD	<LOD
Packetts	9916	PCH4	8	10	11.5	118	57	64	<LOD	1188	<LOD	1320	<LOD	42.5	12.2	<LOD	<LOD
Packetts	9917	PCH4	10	12	10.9	122	64	<LOD	<LOD	1500	<LOD	3438	<LOD	127.2	13.7	<LOD	<LOD
Packetts	9918	PCH5	0	2	20.4	118	92	124	<LOD	1262	<LOD	1519	<LOD	106.1	8.6	61	2.5
Packetts	9919	PCH5	2	3	23.1	228	126	102	<LOD	1325	<LOD	3757	<LOD	321.4	13.5	<LOD	<LOD
Packetts	9920	PCH5	3	5	29.8	103	113	71	<LOD	1183	<LOD	1112	<LOD	76.7	15.3	<LOD	<LOD
Packetts	9921	PCH6	0	2	8	135	62	<LOD	<LOD	1362	<LOD	1930	<LOD	75.9	14.5	<LOD	<LOD
Packetts	9922	PCH6	2	4	11.4	77	<LOD	<LOD					1.8	34.8	15.9	<LOD	<LOD
Packetts	9923	PCH6	4	6	11.7	159	64	<LOD	<LOD	1323	<LOD	1902	1.4	81.5	16.4	<LOD	<LOD
Packetts	9924	PCH6	6	7	14.8	158	67	<LOD	<LOD	1286	<LOD	1255	<LOD	63.8	16.7	<LOD	<LOD
Packetts	9925	PCH7	0	2	7.7	891	118	91	<LOD	1192	<LOD	338	<LOD	31.3	19.7	49	<LOD
Packetts	9926	PCH7	2	4	10.8	456	119	112	<LOD	1144	<LOD	938	<LOD	122	14.8	46	<LOD
Packetts	9928	PCH8	2	3.5	4	98	60	<LOD	<LOD	1481	<LOD	1055	<LOD	45.7	7.9	<LOD	<LOD
Packetts	9929	PCH9	0	1.5	3.9	77	33	<LOD	<LOD	1385	<LOD	316	<LOD	21.8	9.3	<LOD	<LOD
Squib	9930	SQCH	0	2	4.7	145	22	<LOD	<LOD	1443	<LOD	11171	5.7	550	49	<LOD	<LOD
Squib	9931	SQCH	2	4	3.1	128	20	<LOD	<LOD	1420	<LOD	11039	3.2	547	45.2	<LOD	<LOD
Packetts	9932	PCH2	2	3.8	16.4	332	138	125	<LOD	1422	<LOD	1720	<LOD	105	16.4	<LOD	<LOD
Packetts	9933	PCH8	0	2	3.2	98	59	<LOD	<LOD	1149	<LOD	1778	<LOD	54.2	9	<LOD	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Tl_ppm_xrf	Th_ppm_xrf	U_ppm_xrf	Te_ppm_xrf	Pr_ppm_xrf	Nd_ppm_xrf	Sm_ppm_xrf
Narrawa	6717	NC04_CH1	0	2	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Narrawa	6718	NC04_CH1	2	4	11.9	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Narrawa	6719	NC04_CH1	4	6	4.9	9	<LOD	<LOD	<LOD	<LOD	<LOD
Narrawa	6720	NC04_CH1	6	8	12.1	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Narrawa	6721	NC04_CH1	8	10	11.3	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Narrawa	6722	NC04_CH1	10	12	9.4	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Narrawa	6723	NC04_CH2	0	2	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Narrawa	6724	NC04_CH2	2	4	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Narrawa	6725	NC04_CH2	4	6	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Narrawa	6726	NC04_CH2	6	7	25.2	24	<LOD	<LOD	<LOD	<LOD	<LOD
Narrawa	6727	NC04_CH2	8	10	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Narrawa	6728	NC04_CH2	10	12	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Squib	9001	SQCH1	0	2	9	39	<LOD				
Squib	9002	SQCH1	2	4	7	39	<LOD				
Squib	9003	SQCH2	0	2	11	21	<LOD				
Squib	9004	SQCH2	2	4	9	30	<LOD				
Squib	9005	SQCH2	4	6	9	22	<LOD				
Squib	9006	SQCH2	6	8	8	28	<LOD				
Squib	9007	SQCH2	8	10.5	7	32	<LOD				
Squib	9008	SQCH3	0	2	7	37	<LOD				
Squib	9009	SQCH3	2	4	8	35	<LOD				
Squib	9010	SQCH3	4	6	9	27	<LOD				
Squib	9011	SQCH3	6	8	9	31	<LOD				
Squib	9012	SQCH3	8	10	8	28	<LOD				
Squib	9013	SQCH3	10	12	6	39	<LOD				
Squib	9014	SQCH3	12	14	7	30	<LOD				
Squib	9015	SQCH3	14	16	9	53	<LOD				
Squib	9016	SQCH3	16	18	8	49	<LOD				
Squib	9017	SQCH3	18	20	7	36	<LOD				
Squib	9018	SQCH3	20	22	6	44	<LOD				
Squib	9019	SQCH3	22	24	8	56	<LOD				
Squib	9020	SQCH3	24	26	8	31	<LOD				
Squib	9021	SQCH3	26	28	9	35	<LOD				
Squib	9022	SQCH3	28	30.6	7	73	<LOD				
Squib	9023	SQCH4	0	2	9	44	<LOD				
Squib	9024	SQCH5	0	2	12	37	<LOD				
Squib	9025	SQCH5	2	4	11	48	<LOD				
Squib	9026	SQCH5	4	6	10	34	<LOD				
Squib	9027	SQCH5	6	8	4	33	<LOD				
Squib	9028	SQCH5	8	10	10	27	<LOD				
Squib	9029	SQCH5	10	12.2	12	36	<LOD				
Squib	9030	SQCH6	0	2	6	37	<LOD				
Squib	9031	SQCH7	0	2	6	42	<LOD				
Squib	9032	SQCH8	0	2	4	23	<LOD				
Squib	9033	SQCH8	2	4	8	35	<LOD				
Squib	9034	SQCH8	4	6	9	27	<LOD				
Squib	9035	SQCH8	6	9	7	43	<LOD				
Packetts	9901	PCH1	0	2	<LOD	<LOD	<LOD	<LOD	445	530	<LOD
Packetts	9902	PCH1	2	3.8	<LOD	12	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9903	PCH1	3.8	5.8	<LOD	20	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9904	PCH1	5.8	7.6	<LOD	11	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9905	PCH1	7.6	9	<LOD	14	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9906	PCH2	0	2	<LOD	13	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9908	PCH3	0	2	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9909	PCH3	2	4	<LOD	14	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9910	PCH3	4	6	<LOD	10	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9911	PCH3	6	8	<LOD	11	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9912	PCH4	0	2	<LOD	16	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9913	PCH4	2	4	3.2	14	<LOD	<LOD	<LOD	<LOD	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Tl_ppm_xrf	Th_ppm_xrf	U_ppm_xrf	Te_ppm_xrf	Pr_ppm_xrf	Nd_ppm_xrf	Sm_ppm_xrf
Packetts	9914	PCH4	4	6	3	11	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9915	PCH4	6	8	2.5	10	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9916	PCH4	8	10	<LOD	12	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9917	PCH4	10	12	<LOD	8	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9918	PCH5	0	2	<LOD	9	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9919	PCH5	2	3	<LOD	13	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9920	PCH5	3	5	<LOD	19	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9921	PCH6	0	2	3.3	13	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9922	PCH6	2	4	2.9	12	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9923	PCH6	4	6	<LOD	12	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9924	PCH6	6	7	3	13	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9925	PCH7	0	2	<LOD	17	6.7	<LOD	<LOD	<LOD	<LOD
Packetts	9926	PCH7	2	4	<LOD	14	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9928	PCH8	2	3.5	<LOD	13	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9929	PCH9	0	1.5	<LOD	9	<LOD	<LOD	<LOD	<LOD	<LOD
Squib	9930	SQCH	0	2	8.1	35	<LOD	<LOD	<LOD	<LOD	<LOD
Squib	9931	SQCH	2	4	8.6	37	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9932	PCH2	2	3.8	<LOD	19	<LOD	<LOD	<LOD	<LOD	<LOD
Packetts	9933	PCH8	0	2	2.8	10	<LOD	<LOD	<LOD	<LOD	<LOD