

APPENDIX 2
DRILLHOLE DATA BASE

HOLE NUMBER	HOLE TYPE	CURRENT EL	PREVIOUS EL/ML	AMG EAST	AMG NORTH	TOTAL DEPTH (m)	CAT	LOGS			MINERAL			RESULTS				REPORT REF	General Geological Location
								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
AH001		EL6969	EL674	519115	8293385	16	G				1	2		4-6	0.082	0.11			Alpha Hill
AH002		EL6969	EL674	519115	8293485	10	G				2	2		8-10	0.31	0.41			Alpha Hill
AH003		EL6969	EL674	519115	8293585	26	G	+			3	1		14-24	0.612	0.085			Alpha Hill
AH004		EL6969	EL674	519115	8293685	26	G				1	2		14-26	0.033	0.1456			Alpha Hill
AH005		EL6969	EL674	519115	8293785	18	G				1	1		6-8	0.036	0.100			Alpha Hill
AH006		EL6969	EL674	519050	8293550	36	G				2	2		20-22	0.10	0.12			Alpha Hill
AH007		EL6969	EL674	519030	8293600	28	G				1	1		26-28	0.017	0.011			Alpha Hill
AH008		EL6969	EL674	519015	8293655	22	G				2	2		10-12	0.18	0.14			Alpha Hill
BHL001			EL893	546600	8328680	6	G				1	1			< 01	< 01			Buffalo Hill and Sweet Water
BHL002			EL893	547320	8329350	21	G				1	1			< 01	< 01			Buffalo Hill and Sweet Water
BHL003			EL893			8	G				1	1			< 01	< 01			Buffalo Hill and Sweet Water
BHL004			EL893			10	G				1	1			< 01	< 01			Buffalo Hill and Sweet Water
BHL005			EL893	546650	8328170	14	G				1	1			< 01	< 01			Buffalo Hill and Sweet Water
BHL006			EL893	546200	8327490	10	G				1	2		0-10	0.012	0.027			Buffalo Hill and Sweet Water
BHL007				546790	8328510	22	G				1	1							Buffalo Hill and Sweet Water
BHL008				546830	8328490	30	G				2	2							Buffalo Hill and Sweet Water
BHL009				546680	8328360	16	G				1	1							Buffalo Hill and Sweet Water
BHL010			EL893	546680	8328605	26	G				1	1			< 01	< 01			Buffalo Hill and Sweet Water
BHL011			EL893	546520	8328750	42					1	1			< 01	< 01			Buffalo Hill and Sweet Water
BHL012			EL893	546370	8328870	42					1	1			< 01	< 01			Buffalo Hill and Sweet Water
BHL013			EL893	546220	8329000	47					1	1			< 01	< 01			Buffalo Hill and Sweet Water
BHL014			EL893	546050	8329130	48					1	1			< 01	< 01			Buffalo Hill and Sweet Water
BZ001	D	EL6969		521250	8298150	120.4	E						0	90-92	0.035	0.82			
BZ002	D	EL6970		521075	8297700	34	E						1.0	50-52	0.007	0.50			
BZ003	D	EL6971		520940	8297600	68.5	E						0	52-54	0.01	0.41			
BZ004A	D	EL6972		520975	8297910	117.5	E						0						
BZ005	D	EL8480		526450	8305600	8	E							32-34	1.95	0.21			
														62-64	.05	1.70			
BZ006	D	EL6972		521200	8297300	87.5	E							64-66	0.16	1.85			
BZ007	D	EL6972		525100	830400	224.5	E							172-174	0.21	1.80			
BZ008	D	EL8480				228.3	E						1.2	178-180	0.42	0.30			
BZ009	D	EL7832		535280	8315280	207	E						0	182-186	0.009	0.05			
BZ010	D	EL7832					E						38.9	94-96	0.225	1.60			
														100-102		1.20			
BZ011	P&D	EL7832		529600	8308800	87.2	E						10.1	34-36	0.090	1.2			
BZ-A	OHP						W												
BZ-B	OHP	EL7832		535300	8315200	36	W(A)							10-12	0.021	0.026			High flow at 18m
BZ-C	RM	EL7832		535300	8315200	37	W(C)												Production Bore
BZ-D	OHP	EL7832		536100	8315800	12	EPC							2-4	0.009	0.036			
BZ-E	OHP	EL7832		535700	8315600	31	EPC							21-23	0.005	0.026			High flow at 12m
BZ-F	OHP	EL7832		529600	8308800	31	EPC							10-12	0.08	0.56			Not water
=BZ11																			
BZ-G	OHP	EL7832		529400	8308400	34	EPC							20-22	0.019	0.40			Poor flow at 32m
DDH100	P&D	EL7832	EL675 Flapper Hill	533000	8306900	47	E				1	1		69.2-76.8					
DDH101	P&D	EL7832	EL675 Flapper Hill	533000	8306900	164	E				1	1		0.08-0.016					
DDH102 *		EL7832	EL675 Flapper Hill	533000	8307100	140.5	E				1	3		99.7-102.7		0.06			
DDH103 *		EL7832	EL675 Flapper Hill	533000	8307300	143.8	E				1	3		104-108.5		0.41			
DDH104 *		EL7832	EL675 Flapper Hill	530360	8306500	152.5	E				4	4		75.2-79.8	1.72	1.22			
DDH105						148.1													
DDH106	P&D	EL7832	EL675 Flapper Hill	529850	8306920	124	E				5	3		42-54	2.06	0.54			
DDH107 *		EL7832	EL675 Flapper Hill	529700	8307000	128	E				5	1		78-81	1.35				
DDH108	P&D	EL7832	EL675 Flapper Hill	530040	8307100	242	E				1	1							
DDH109 *		EL7832	EL675 Flapper Hill	530500	8306100	92.8	E				1	1							
DDH110 *		EL7832	EL675 Flapper Hill	530400	8306325	139.2	E				6	4		54.5-57.1	5.5	2	33		
DDH111 *		EL7832	EL675 Flapper Hill	530400	8306325	111.5	E				5	3		64-67	2.72	0.07			
DDH112	P&D	EL7832	EL675 Flapper Hill	530385	8308200	79.5	E				1	1							
														40.2-43.9	2.1	3.1			
DDH113 *		EL7832	EL675 Flapper Hill	530325	8306575	117.8	E				5	6		84-87.3	2.7	3.7			
DDH114 *		EL7832	EL675 Flapper Hill	529825	8307300	158	E				1	1		149.6-150.2	3.3	Tr	118		
DDH115	P&D	EL7832	EL675 Flapper Hill	529887	8307505	185	E	+		G	1	1							
DDH116	P&D	EL7832	EL675 Flapper Hill	529550	8305700	128	E				1	1							
DDH117 *		EL7832	EL675 Flapper Hill	530120	8308100	134.7	E				4	1							
DDH118 *		EL7832	EL675 Flapper Hill	530020	8308100	121	E				1	1							
DDH119 *		EL7832	EL675 Flapper Hill	530200	8308100	68.6	E				1	1							
DDH120 *		EL7832	EL675 Flapper Hill	530500	8306325	122.1	E				1	1							
DDH121	P&D	EL7832	EL675 Flapper Hill	531700	8308900	106.7					1	1							
DDH122	P&D	EL7832	EL675 Flapper Hill	531850	8308900	106.1					1	1							
DDH123 *		EL6969	EL674	521215	8295080	47.5	E				1	1							

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								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
NBB1001	D	EL6969	Keep "A" Claims	507500	8279600	301	E				1	1							
NBB1002	P&D	EL6969	Keep "A" Claims	507300	8283240	299.2	E				1	1		Abandoned					
NBB1003	D	EL6969	EL2168	507300	8279850	499	E				1	1							
NBB4001	P	EL6969	Keep "A" Claims	507353	8279624	46	W				1	1		Water Bore					
NBB4002	P	EL6969	Keep "A" Claims	508471	8280412	38	W				1	1		Water Bore					
NBB4003	P	EL6969	Keep "A" Claims	508291	8278704	16	W				1	1		Water Bore					
NBB4004	P&D	EL6969	Keep "A" Claims	508190	8281916	64	W				1	1		Water Bore					
NBB4005		EL6969	Keep "A" Claims	509150	8277940	50	W				1	1		Water Bore					
NBB5001	P&D	EL6969	EL2168	507810	8282760	249.65	E			G	1	1		201.9-211.1		1.69	6		MG1144
NBB5002	P&D	EL6969	Cuesta Ridge	508190	8281910	277.3	E			G	1	1							
NBB5003	P&D	EL6969	Cuesta Ridge	507420	8279850	238.1	E			G	1	1							
NBC1001	D	EL7832	Wicklow	530237	8309505	56	E	+			1	3		52.6-54.8	McChesney, 1989				
NBC1002		EL7832	EL675 Flapper Hill	530137	8309205	115.7	E	+		G									
NBC1003	P&D	EL7832	EL675 Flapper Hill	529937	8309105	196	E	+		G	2	6		32-34	0.135	0.53	95		
NBC1004	D	EL7832		530200	8308100	23	E			G									
NBC1005	D	EL7832		530199	8308200	7	E												
NBC3029		EL7832	Wicklow																
NBC3030		EL7832	Wicklow																
NBC3031		EL7832	Wicklow																
NBC3032		EL7832	Wicklow																
NBC3033		EL7832	Wicklow																
NBC3034		EL7832	Wicklow																
NBC3035		EL7832	Wicklow																
NBC3036		EL7832	Wicklow																
NBC3037		EL7832	Wicklow																
NBC3038		EL7832	Wicklow																
NBC3039		EL7832	Wicklow																
NBC3040		EL7832	Wicklow																
NBC3041		EL7832	Wicklow																
NBC3042		EL7832	Wicklow																
NBC3043		EL7832	Wicklow																
NBC3044		EL7832	Wicklow																
NBC3045		EL7832	Wicklow																
NBC3046		EL7832	Wicklow																
NBC3047		EL7832	Wicklow																
NBC3048		EL7832	Wicklow																
NBC3049		EL7832	Wicklow																
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NBC3059		EL7832	Wicklow																
NBC3060		EL7832	Wicklow																
NBC3061		EL7832	Wicklow																
NBC3062		EL7832	Wicklow																
NBC3063		EL7832	Wicklow																
NBC3064		EL7832	Wicklow																
NBC3065		EL7832	Wicklow																
NBC3066		EL7832	Wicklow																
NBC4001	P	EL7832	Wicklow EL675	530137	8309505	104	E	+			3	6							
NBC4002	P	EL7832	Wicklow EL675	529937	8309505	74	E	+			3	5							
NBC4003	P	EL7832	Wicklow EL675	530377	8309505	66	E	+			5	5							
NBC4004	P	EL7832	Wicklow EL675	530537	8309505	77	E	+			4	4							
NBC4005	P	EL7832	Wicklow EL675	530137	8309705	75	E	+			3	3							
NBC4006	P	EL7832	Wicklow EL675	530337	8309705	80	E	+			3	1							
NBC4007	P	EL7832	Wicklow EL675	530137	8309305	95	E	+		G	5	4							
NBC4008	P	EL7832	Wicklow	530303	8309305	52	E	+			3	1							
NBC4009	P	EL7832	Wicklow EL675	529937	8309705	86	E	+			3	1							
NBC4010	P	EL7832	Wicklow EL675	529737	8309505	70	E	+			4	3							
NBC4011	P	EL7832	Wicklow EL675	529537	8309505	30	E	+			1	3							
NBC4012	P	EL7832	Wicklow EL675	529337	8309505	32	E	+			3	1							
NBC4013	P	EL7832	Wicklow EL675	529937	8309905	59.5	E	+			1	1							
NBC4014	P	EL7832	Wicklow EL675	529137	8309505	26	E	+			3	1							

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								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
NBC4015	P	EL7832	Wicklow EL675	528937	8309505	44	E	+			3	1							
NBC4016	P	EL7832	Wicklow EL675	528837	8309505	95	E	+			3	1							
NBC4017	P	EL7832	Wicklow EL675	529737	8309905	118	E	+			3	1							
NBC4018	P	EL7832	Wicklow EL675	528937	8309305	70	E	+			3	4							
NBC4019	P	EL7832	Wicklow EL675	529737	8309305	70	E	+			3	3							
NBC4020	P	EL7832	Wicklow EL675	530137	8309405	94	E	+			3	4							
NBC4021	P	EL7832	Wicklow EL675	529537	8309305	60	E	+			1	4							
NBC4022	P&D	EL7832	Wicklow EL675	529937	8309105	64	E	+			1	6							
NBC4023	P	EL7832	Wicklow EL675	529737	8309105	58	E	+			1	3							
NBC4024	P	EL7832	Wicklow EL675	530137	8309105	56	E	+			1	1							
NBC4025	P	EL7832	Wicklow EL675	530137	8310105	100	E	+			1	1							
NBC4026	P	EL7832	Wicklow EL675	530937	8309505	38	E	+			1	1							
NBC4027	P	EL7832	Wicklow EL675	530737	8309505	49	E	+			1	3							
NBC4028	P	EL7832	Wicklow EL675	531137	8309505	28	E				1	1							
NBC4029	P	EL7832	Wicklow EL675	531337	8309505	24	E	+			1	3							
NBC4030	P	EL7832	Wicklow EL675	529337	8309305	44	E	+			1	4							
NBC4031	P	EL7832	Wicklow EL675	529935	8308905	90	E	+			1	4							
NBC4032	P&D	EL7832	Wicklow EL675	530137	8308905	90	E	+		G	4	4							
NBC4033	P	EL7832	Wicklow EL675	530137	8308704	52	E												
NBC4034	P	EL7832	Wicklow EL675	531537	8309505	46	E	+			1	3							
NBC4035	P	EL7832	Wicklow EL675	531737	8309505	89	E	+			1	3							
NBC4036	P	EL7832	Wicklow EL675	531937	8309505	47	E												
NBC4037	P	EL7832	Wicklow EL675	530450	8308900	98	E	+			1	3							
NBC4038	P	EL7832	Wicklow EL675	530350	8308900	115	E												
NBC4039	P	EL7832	Wicklow EL675	530337	8309305	58	E	+		G									
NBC4040	P	EL7832	Wicklow EL675	531174	8310305	89	E	+		G	1	3		76-78	0.055	0.6000			
NBC4041	P	EL7832	Wicklow EL675	530000	8309100	72	E	+		G									
NBC4042	P	EL7832	Wicklow EL675	530637	8309305	95	E	+		G	1	2		78-80	0.0110	0.1100			
NBC4043	P	EL7832	Wicklow EL675	530537	8309905	71	E	+		G	1	2		64-66	0.0550	0.2600			
NBC4044	P	EL7832	Wicklow EL675	530287	8309105	113	E	+		G	5	4		46-48	2.6	1.2			
NBC4045	P	EL7832	Wicklow EL675	529835	8308905	74	E	+			1	4		36-38* 38-40	0.075 0.07	1.75 1.15			
NBC4046	P	EL7832	Wicklow EL675	528295	8306305	108	E	+	+	G	1	1							
NBC4047	P	EL7832	Wicklow EL675	527795	8306375	28	E												
NBC4048	P	EL7832	Wicklow EL675	527305	8306437	52	E	+	+	G	1	1		6-8	0.0650	0.0420			
NBC4049	P	EL7832	Wicklow EL675	530537	8309705	56	E	+		G	1	1							
NBC4050	P	EL7832	Wicklow EL675	530037	8308705	89	E	+		G	5	6		60-70	2.1	0.5	18.4	*See Separate Sheet	
NBC4051	P	EL7832	Wicklow EL675	531735	8308705	83	E	+		G	1	1							
NBC4052	P	EL7832	Wicklow EL675	531835	8309905	46	E	+		G	3	3		32-34	0.6100	0.5000			
NBC4053	P	EL7832	Wicklow EL675	531637	8310905	22	E				1	1							
NBC4054	P	EL7832	Wicklow EL675	531635	8311950	22	E				1	1							
NBC4055	P	EL7832	Wicklow EL675	531835	8311450	83	E	+		G	1	1							
NBF1001		EL7832	EL675 Flapper Hill	535092	8315310	210	E	-	+	G	1	1							
NBF1002	P&D	EL7832	EL675 Flapper Hill	530392	8312795	317.8	E	+	+	G									
NBF4001		EL7832	EL675 Flapper Hill	535910	8313182	17	G				1	1							
NBF4002		EL7832	EL675	536085	8313083	10	G				1	1		6-8	0.35	0.12	N/A		
NBF4003*		EL7832	EL675 Flapper Hill	536150	8312800	27	G				1	1		20-24	0.16	0.04	N/A		
NBF4004*		EL7832	EL675	536350	8312675	18	G				1	1			<0.01	<0.01	N/A		
NBF4005*		EL7832	EL675	536525	8312575	18	G				1	1		14-16	<0.01	0.01	N/A		
NBF4006*		EL7832	EL675	536850	8312350	28	G				1	1			<0.01	<0.01	N/A		
NBF4007*		EL7832	EL675	537250	8312100	18	G				1	1			<0.01	<0.01	N/A		
NBF4008*		EL7832	EL675	537050	8312250	8	G				1	1			<0.01	<0.01	N/A		
NBF4009		EL7832	EL675	536480	8313635	34	G				1	1		28-30	0.01	0.01	N/A		
NBF4009*				536500	8313850									28-32					
NBF4010		EL7832	EL675	536632	8313546	12	G				1	1			<0.01	<0.01	N/A		
NBF4011		EL7832	EL675	536807	8313440	19	G				1	1		18-19 14-19	0.01	0.03	N/A		
NBF4012		EL7832	EL675	536981	8313340	19	G				1	1		12-14	<0.01	0.01	N/A		
NBF4013		EL7832	EL675	537155	8313244	13	G				1	1			<0.01	<0.01	N/A		
NBF4014		EL7832	EL675	537330	8313145	14	G				1	1		10-12	0.01	0.02	N/A		
NBF4015		EL7832	EL675	537086	8314415	22	G				1	1		16-18 16-22	0.01	0.04	N/A		
NBF4016		EL7832	EL675	537240	8314285	25	G				1	1		20-24	<0.01	0.039	N/A		
NBF4017		EL7832	EL675	537395	8314158	25	G				1	1		22-25	<0.01	0.03	N/A		
NBF4018		EL7832	EL675	537550	8314028	25	G				1	1		20-24	<0.01	0.01	N/A		
NBF4019		EL7832	EL675	537702	8313900	25	G				1	1		20-24	<0.01	0.05	N/A		
NBF4020		EL7832	EL675	537857	8313770	26	G				1	1		20-24	0.03	0.15	N/A		
NBF4021		EL7832	EL675	538503	8314375	20	G				1	1			<0.01	<0.01	N/A		

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								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
NBF4022		EL7832	EL675	538350	8314688	8	G				1	1			<0.01	<0.01	N/A		
NBF4023		EL7832	EL675	538196	8314815	11	G				1	1			<0.01	<0.01	N/A		
NBF4024		EL7832	EL675	538042	8314944	8	G				1	1		4-6	<0.01	0.03	N/A		
NBF4025		EL7832	EL675	537895	8315063	23	G				1	1		18-20	0.02	0.08	N/A		
NBF4025														20-22	0.007	0.068			
NBF4026		EL7832	EL675	537739	8315192	29	G				1	1		26-28	0.01	0.019	N/A		
NBF4026														22-24	<0.01	0.05			
NBF4027		EL7832	EL675	539159	8315327	20	G				1	1			<0.01	<0.01	N/A		
NBF4028		EL7832	EL675	539002	8315455	17	G				1	1			<0.01	<0.01	N/A		
NBF4029		EL7832	EL675	538847	8315584	34	G				1	1		26-28	0.01	0.04	N/A		
NBF4030		EL7832	EL675	538692	8315712	14	G				1	1			<0.01	<0.01	N/A		
NBF4031		EL7832	EL675	538537	8315840	35	G				1	1		14-16	0.0282	0.049			
NBF4032		EL7832	EL675	538383	8315968	32	G				1	1			<0.01	<0.01			
NBF4033*		EL7832	EL675	540600	8317780	32	G				1	1			<0.01	<0.01	N/A		
NBF4034*		EL7832	EL675	540450	8317900	40	G				1	1		24-28	<0.01	0.03	N/A		
NBF4035*		EL7832	EL675	540300	8318025	26	G				1	1			<0.01	<0.01	N/A		
NBF4036*		EL7832	EL675	540125	8318160	26	G				1	1			<0.01	<0.01	N/A		
NBF4037*		EL7832	EL675	540000	8318300	32	G				1	1		26-28	<0.01	0.01	N/A		
NBF4038*		EL7832	EL675	540475	8319200	31	G				1	1			<0.01	<0.01	N/A		
NBF4039*		EL7832	EL675	540650	8319050	38	G				1	1		34-36	<0.01	0.01	N/A		
NBF4040*		EL7832	EL675	540780	8318925	35	G				1	1			<0.01	<0.01	N/A		
NBF4041		EL7832	EL675	541000	8318970	28	G				1	1		24-26	<0.01	0.01	N/A		
NBF4042*		EL7832	EL675	540750	8317625	36	G				1	1			<0.01	<0.01	N/A		
NBF4043		EL7832	EL675	541170	8318830	28	G				1	1			<0.01	<0.01	N/A		
NBF4044		EL7832	EL675	541320	8318700	29	G				1	1			<0.01	<0.01	N/A		
NBF4045		EL7832	EL675	541800	8319600	26	G				1	1		20-22	<0.01	0.01	N/A		
NBF4046		EL7832	EL675	541650	8319730	30	G				1	1			<0.01	<0.01	N/A		
NBF4047		EL7832	EL675	541500	8319860	30	G				1	1		24-26	<0.01	0.02	N/A		
NBF4048		EL7832	EL675	541340	8319990	36	G				1	1			<0.01	<0.01	N/A		
NBF4049		EL7832	EL675	541200	8320105	38	G				1	1			<0.01	<0.01	N/A		
NBF4050		EL7832	EL675	541040	8320250	40	G				1	1			<0.01	<0.01	N/A		
NBF4051		EL7832	EL675	542290	8320490	29	G				1	1			<0.01	<0.01	N/A		
NBF4052		EL7832	EL675	542130	8320620	29	G				1	1			<0.01	<0.01	N/A		
NBF4053		EL7832	EL675	541980	8320750	30	G				1	1			<0.01	<0.01	N/A		
NBF4054		EL7832	EL675	541825	8320880	38	G				1	1			<0.01	<0.01	N/A		
NBF4055		EL7832	EL675	541670	8321000	40	G				1	1			<0.01	<0.01	N/A		
NBF4056		EL7832	EL675	541520	8321130	36	G				1	1		33-34	0.01	<0.01	N/A		
NBF4057		EL7832	EL675	542770	8321390	28	G				1	1			<0.01	<0.01	N/A		
NBF4058		EL7832	EL675	542630	8321520	29	G				1	1			<0.01	<0.01	N/A		
NBF4059		EL7832	EL675	542470	8321640	27	G				1	1			<0.01	<0.01	N/A		
NBF4060		EL7832	EL675	542320	8321780	29	G				1	1			<0.01	<0.01	N/A		
NBF4061		EL7832	EL675	543600	8323310	40	G				1	1		38-40	<0.01	0.01	N/A		Sweetwater
NBF4062		EL7832	EL675	543900	8323060	27	G				1	1			<0.01	<0.01	N/A		Sweetwater
NBF4063		EL7832	EL675	543750	8323185	40	G				1	1			<0.01	<0.01	N/A		Sweetwater
NBF4064		EL7832	EL675	544400	8323950	35	G				1	1			<0.01	<0.01	N/A		Sweetwater
NBF4065		EL6561	EL675	544830	8326200	46	G				1	1			<0.01	<0.01	N/A		Sweetwater
NBF4066		EL7832	EL675	544815	8324920	40	G				1	1		38-40	<0.01	0.01	N/A		Sweetwater
NBF4067		EL7832	EL675	544660	8325050	38	G				1	1			<0.01	<0.01	N/A		Sweetwater
NBF4068		EL6561	EL675	544500	8325160	37	G				1	1			<0.01	<0.01	N/A		Sweetwater
NBF4069		EL6561	EL675	544370	8325325	65	G				1	1			<0.01	<0.01	N/A		Sweetwater
NBF4070		EL6561	EL675	544200	8325440	35	G				1	1			N/A	N/A	N/A		Sweetwater
NBF4071		EL7832	EL675	544250	8324085	40	G				1	1			<0.01	<0.01	N/A		Sweetwater
NBF4072		EL7832	EL675	544095	8324210	36	G				1	1		34-36	<0.01	0.02	N/A		Sweetwater
NBF4073		EL7832	EL675	543935	8324400	48	G				1	1			<0.01	<0.01	N/A		Sweetwater
NBF4074		EL7832	EL675	543795	8324470	38	G				1	1			N/A	N/A	N/A		Sweetwater
NBF4075		EL7832	EL675	543630	8324600	42	G				1	1			N/A	N/A	N/A		Sweetwater
NBF4076		EL7832	EL675	543445	8323440	46	G				1	1			<0.01	<0.01	N/A		Sweetwater
NBF4077		EL7832	EL675	543290	8323570	47	G				1	1			<0.01	<0.01	N/A		Sweetwater
NBF4078		EL7832	EL675	543130	8323695	41	G				1	1			<0.01	<0.01	N/A		Sweetwater
NBF4079		EL7832	EL675	542170	8321900	39	G				1	1		32-36	<0.01	0.01	N/A		
NBF4080		EL7832	EL675	542015	8322030	38	G				1	1			<0.01	<0.01	N/A		
NBF4081		EL7832		530135	8308305	72	E	+			2	3		54-68	0.4125	0.6375			
NBF4082		EL7832	EL675	530335	8307305	110	E	+			3	4							
NBF4083		EL7832	EL675	529877	8307605	115	E	+			1	4							
NBF4084		EL7832	EL675	535276	8312420	94	E	+		G	1	1		40-42	<0.01	0.015			
NBF4085		EL7832	EL675	535013	8312585	100	E	+		G	1	1		20-22	0.0028	0.0350			
NBF4086		EL7832	EL675	534487	8312854	46	E	+		G	1	1		34-36	0.0090	0.0860			
NBF4087		EL7832	EL675	534702	8311575	60	E	+		G	1	1		26-28	0.028	0.39	N/A		

HOLE NUMBER	HOLE TYPE	CURRENT EL	PREVIOUS EL/ML	AMG EAST	AMG NORTH	TOTAL DEPTH (m)	CAT	LOGS			MINERAL			RESULTS				REPORT REF	General Geological Location
								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
NBF4087								+		G				30-32	0.023	0.24			
NBF4088		EL7832	EL675	535213	8311295	40	E	+		G									
NBF4089		EL7832	EL675	533960	8313140	34	E	+		G	1	1		32-34	0.0220	0.0290			
NBF4090		EL7832	EL675	533837	8309905	46	E	+		G	1	1		42-44	0.0108	0.0330			
NBF4091		EL7832	EL675	533537	8309905	44	E	+		G	1	1		16-18	0.0060	0.0700			
NBF4092		EL7832	EL675	535206	8315470	40	E												
NBF4093	P	EL7832	EL675	532392	8312795	32	E												
NBF4094		EL7832	EL675	534040	8307907	106	E	+		G	1	1		48-50	0.0350	0.22			
NBF4095		EL7832	EL675	534240	8307907	100	E	+		G	1	1		28-30	0.01	0.009			
NBF4096		EL7832	EL675	534140	8308905	100	E	+		G	1	1		56-58	0.0125	0.0105			
NBF4097		EL7832	EL675	534340	8309905	70	E	+		G	1	1		38-40	0.0125	0.0360			
NBF4098		EL7832	EL675	534435	8309905	129	E	+		G	1	1		52-54	0.0050	0.0105			
NBF4099		EL7832	EL675	534835	8309905	42	E			G	1	1		30-32	0.0650	0.0900			
NBF4100		EL7832	EL675	534635	8309905	66	E	+		G	1	1		12-14	0.0050	0.0115			
NBF4101		EL7832	EL675	534860	8315500	95	E	+		G	1	2		90-92	0.0250	0.460			
NBF4102		EL7832	EL675	534890	8315310	92	E	+			2	3		64-66	0.2900	0.700			
NBF4103		EL7832	EL675	535120	8315610	53	E	+			1	1		20-22	0.0290	0.1050			
NBF4104		EL6561	EL675	535120	8316210	89	E	+		G	1	1		76-78	0.0035	0.0380			
NBF4105		EL7832	EL675	530187	8307955	83	E	+		G	3	4							
NBF4106		EL7832	EL675	530137	8307605	68	E	+		G	3	3		2-4 56-58	.49 .01	9 .85			
NBH1001*		EL7832				300	E		+		1	1							
NBK1001		EL6969	EL2167	520732	8297090	90.8	E	+			6	5							
NBK1002		EL6969	EL2167	520505	8297090	144	E	+	+	G	3	5							
NBK1003		EL6969	EL2167	520732	8297145	150	E	+	+	G	6	5							
NBK1004		EL6969	EL2167	520775	8297090	111	E	+											
NBK1005		EL6969	EL2167	520775	8297090	69	E	+											
NBK1006	I	EL6969		520795	8297180	104.6	E	+											
NBK1007	P&D	EL6969		517590	8292385	446	E	+	+	G	2	4							
NBK1008	P&D	EL6969		524145	8303955	190	E	+	+	G									Winchrope
NBK1009		EL6969	EL2167	520775	8297090	203	E	+			1	5							
NBK1010	P&D	EL6969		519910	8296290	277.4	E	+		G	1	1							
NBK1011		EL6969	EL2167	520805	8297330	80	E	+		G	6	5							
NBK1012		EL6969	EL2167	520835	8297420	43.55	E	+		G	5	2		30-31	3.15	0.45	8		
NBK1013	P&D	EL6969	EL2167	520820	8297490	87.15	E	+		G	4	4							
NBK1014	P&D	EL6969	EL2167	520978	8297700	357	E	+		G	1	3							
NBK1015	D	EL6969		520425	8296800	74	E	+			1	4							
NBK1016	D	EL6969		520375	8296800	98	E	+			1	3							
NBK1017	D	EL6969		521375	8298800	98	E	+			1	1							
NBK1018	D	EL6969		519150	8294000	103	E	+		G	4	1							
NBK1019	D	EL6969		519075	8294000	107	E	+		G	1	4							
NBK1020	D	EL6969		521475	8298800	67	E	+		G	1	1							
NBK1021	P&D	EL6969	Keep B Claims	520650	8297200	223.25	E			G	3	5		178-180	0.07	3.98	19		
NBK1022	P&D	EL6969	Keep B Claims	520625	8297000	165.4	E			G	1	4		37-73	<0.01	1	1		
NBK1022	P&D	EL6969	Keep B Claims	520625	8297000	165.4	E			G	1	4		84-94	0.35	1.18	0		
NBK1023	P&D	EL6969	Keep B Claims	520425	8296900	159.35	E			G	1	4		80-86	<0.01	1	2		
NBK1023	P&D	EL6969	Keep B Claims	520425	8296900	159.35	E			G	1	4		89-93	0.02	1.66	3		
NBK1024	P&D	EL6969	Keep B Claims	520525	8297000	171	E			G	4			52-54	1.15	3.28	10		
NBK1024	P&D	EL6969	Keep B Claims	520525	8297000	171	E			G	4			67-69					
NBK1024	P&D	EL6969	Keep B Claims	520525	8297000	171	E			G	4			55-61					
NBK1024	P&D	EL6969	Keep B Claims	520525	8297000	171	E			G	4			32-138					
NBK1024	P&D	EL6969	Keep B Claims	520525	8297000	171	E			G	4			115-119		4.4	4		
NBK1025	P&D	EL6969	Keep B Claims	520700	8297400	196	E			G	1			129-131	1.68	2.91	12		
NBK1025	P&D	EL6969	Keep B Claims	520700	8297400	196	E			G				132-137	5.98	7.54	14		
NBK1025	P&D	EL6969	Keep B Claims	520700	8297400	196	E			G				129-131					
NBK1026	P&D	EL6969	Keep B Claims	520794	8297406	120.4	E				1			32-40	3	1.5	25		
NBK1026	P&D	EL6969	Keep B Claims	520794	8297406	120.4	E							45-52	2	1.6	27		
NBK1027	P&D	EL6969	Keep B Claims	520900	8297400	63.75	E				3	4		35-40	<0.01	1.6	1		
NBK1028	P&D	EL6969	Keep B Claims	520725	8297300	135.5	E			G				75-82	2.8	2.08	7		
NBK1028	P&D	EL6969	Keep B Claims	520725	8297300	135.5	E			G				63-67					
NBK1028	P&D	EL6969	Keep B Claims	520725	8297300	135.5	E			G				85-91	5.32	1.27	16		
NBK1029	P&D	EL6969	Keep B Claims	521800	8300100	117.7	E			G				44-45	<0.01	2.15	7		
NBK1030	P&D	EL6969	Keep B Claims	520200	8296400	119.08	E			G				77-78	6.11	3.75	23		
NBK1030	P&D	EL6969	Keep B Claims	520200	8296400	119.08	E			G				76-83					
NBK1030	P&D	EL6969	Keep B Claims	520200	8296400	119.08	E			G				87-90		2.3			
NBK1031	P&D	EL6969	Keep B Claims	519725	8295650	99.8	E			G				79-82	<1	2.55	28		
NBK1032	P&D	EL6969	Keep B Claims	519550	8295300	141.35	E			G		3			<1	<1	N/A		
NBK1033	P&D	EL6969	Keep B Claims	519375	8294750	70.12	E			G					<1	<1	N/A		

HOLE NUMBER	HOLE TYPE	CURRENT EL	PREVIOUS EL/ML	AMG EAST	AMG NORTH	TOTAL DEPTH (m)	CAT	LOGS			MINERAL			RESULTS				REPORT REF	General Geological Location
								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
NBK1034	P&D	EL6969	Keep B Claims	525600	8304300	123.7	E			G	3	3		28-29	1.32	1.98	6		Winchrope
NBK1035	P&D	EL6969	Keep B Claims	525700	8304300	118.28	E			G				33-35	<1	1.94	1		Winchrope
NBK1036	P&D	EL6969	Keep B Claims	520650	8297300	249.85	E			G				99-101	2.59	4.53	8		
NBK1036	P&D	EL6969	Keep B Claims	520650	8297300	249.85	E			G				108-109	3.4	2.14	6		
NBK1036	P&D	EL6969	Keep B Claims	520650	8297300	249.85	E			G				95-123					
NBK1037	P&D	EL6969		520580	8297090	193.55	E			G				145-146	2.2	1.95	5		
NBK1037	P&D	EL6969		520580	8297090	193.55	E			G				153-160		3.34	5		
NBK1038	P&D	EL6969		520675	8297400	284.3	E			G				158-159	1.09	3.3	45		
NBK1038	P&D	EL6969		520675	8297400	284.3	E			G				164-166	4.6	301	29		
NBK1039	P&D	EL6969		520272	8296512	141.75	E			G	3			73-77	0.88	1.33	8		
NBK1039	P&D	EL6969		520272	8296512	141.75	E			G				87-88	0.86	2.4	11		
NBK1040	P&D	EL6969		520647	8297298	148.55	E			G				88-90	2.53	2.62	5		
NBK1040	P&D	EL6969		520647	8297298	148.55	E			G				88-96					
NBK1040	P&D	EL6969		520647	8297298	148.55	E			G				121-124	2.13	2.75	17		
NBK1040	P&D	EL6969		520647	8297298	148.55	E			G				126-128					
NBK1041	P&D	EL6969		521250	8297950	114.5	E			G	1	1		98-102	<1	3.19	12.5		
NBK1042	P&D	EL6969		522200	8300500	299.88	E			G	1	1							
NBK1043	P&D	EL7832	EL2167	522700	8301100	133.5	E			G	1	1							
NBK1044	P&D	EL6969	EL2167	522875	8301580	73.8	E			G	1	1			<0.01	<0.01	N/A		
NBK1045	P&D	EL6969	EL2167	520775	8297500	231.8	E			G	1	1		76.9-79.2	14.82	1.85	42		
NBK1046*	P&D	EL6969	EL2167	520150	8296300	343.1	E				1	1		84.8-85.2	1.67	2.03	10		
NBK1046	P&D	EL6969	EL2167	520150	8296300	343.1	E							81-86					
NBK1047*	P&D	EL6970	EL2168	520050	8297400		E												
NBK2001		EL6969	EL2167	520580	8296960	82	E	+		G	3	4							
NBK2002		EL6969	EL2167	520555	8297190	96	E	+		G	1	1		28-30	0.029	0.042			
NBK4001		EL6969	EL2167 EL247	520730	8297090	63	E	+			6	5							
NBK4002		EL6969	EL2167	520787	8297090	44	E	+			4	4							
NBK4003		EL6969	EL2167	520640	8297090	68	E	+			6	5							
NBK4004		EL6969	EL2167 EL247	520580	8297090	93	E	+		G	4	5		52-70	2.31	3.405	5.78		
NBK4005		EL6969	EL2167	520787	8297190	71	E	+			4	4							
NBK4006		EL6969	EL2167	520665	8297190	89	E	+	+	G	4	4							
NBK4007		EL6969	EL2167 EL247	520505	8297090	50	E				1	1		32-34	<.01	0.06			
NBK4008		EL6969	EL2167 EL247	520732	8297135	94	E	+			6	4		20-94	10.624	1.98			
NBK4009		EL6969	EL2167 EL247	519510	8297090	120	E	+		G	2	1		58-60	0.25	<.1			
NBK4010		EL6969	EL2167 EL247	519510	8298290	120	E	+			1	1		76-78	0.1	<.05			
NBK4011		EL6969	EL2167 EL247	519510	8295890	120	E	+	+	G	1	1			<.1	<.05			
NBK4011		EL6969	EL2167, EL247	519910	8295890	120	E	+			1	1							
NBK4012		EL6969	EL2167, EL247	523076	8301315	54	E	+			2	3		44-48	0.15	0.65			Winchrope
NBK4013		EL6969	EL2167, EL247	526130	8304920	30	E	+			1	3		20-22	0.1	0.75			Ochre Mine
NBK4014		EL6969	EL2167, EL247	526337	8305905	110	E	+			1	1		84-86	0.2	0.1			
NBK4015		EL6969	EL2167, EL247	526537	8306905	70	E	+			1	3		58-60	<.1	0.85			
NBK4016		EL6969	EL2167, EL247	526737	8307905	108	E	+		G	1	1		70-72	0.3	<.1	N/A		Winchrope
NBK4017		EL6969	EL2167 Keep River	529732	8304920	62	E	+		G	2	4		24-30	0.15	1.166			Ochre Mine
NBK4018		EL6969	EL2167 Keep River	525777	8303880	102	E	+		G	2	3		10-12	0.15	0.65			
NBK4019		EL6969	EL2167 Keep River	525899	8303867	64	E	+			1	3		8-10	0.3	0.5			Winchrope
NBK4020		EL6969	EL2167 Keep River	520707	8297290	91	E	+		G	2	4		76-78	335	1.35			
NBK4021		EL6969	EL2167 Keep River	520755	8297392	98	E	+		G	1	6		84-86	<.1	1.25			
NBK4022		EL6969	EL2167 Keep River	524160	8301523	80	E	+			1	4		94-98	0.095	4.575	8.15		Winchrope
NBK4023		EL6969	EL2167 Keep River	520708	8296892	26	G	+			1	4		34-36	0.2	0.65			Winchrope
NBK4024		EL6969	EL2167 Keep River	520708	8296995	32	G				1	1		22-26	0.0435	2.075	4.8		Winchrope
NBK4025		EL6969	EL2167 Keep River	520880	8297692	32	G				2	1		26-32	0.07	0.2166	3.13		Winchrope
NBK4026		EL6969	EL2167 Keep River	520805	8297692	34	G	+			1	3		20-22	0.25	<.1			Winchrope
NBK4027		EL6969	EL2167 Keep River	520755	8297592	32	G				1	1		28-30	0.012	0.88	12		
NBK4028		EL6969	EL2167 Keep River	520842	8297592	32	G				1	1			<.01	<.01			
NBK4029		EL6969	EL2167 Keep River	520820	8297490	30	G				1	1			<.01	<.01			
NBK4030	P&D	EL6969	EL2167 Keep River	520755	8297490	32	G				1	1			<.01	<.01			
NBK4031		EL6969	EL2167 Keep River	520638	8296995	30	G	+			2	3		26-28	0.29	1.0			
NBK4032		EL6969	EL2167 Keep River	520555	8296995	32	G				1	1		30-32	<.01	0.01			
NBK4033		EL6969	EL2167 Keep River	520638	8296892	30	G	+			2	4		24-30	0.123	2.06			
NBK4034		EL6969	EL2167 Keep River	520558	8296892	30	G				2	2		24-30	0.1436	0.2366	2.93		
NBK4035		EL6969	EL2167 Keep River	521277	8297692	66	G	+			3	4							
NBK4036		EL6969	EL2167 Keep River	524075	8301620	107	E	+		G	2	3		98-100	0.2	0.75			Winchrope
NBK4037		EL6969	EL2167 Keep River	521260	8297590	70	E	+			2	4							
NBK4038		EL6969	EL2167 Keep River	522215	8300353	96	E	+			2	2		84-86	0.25	0.25			Winchrope
NBK4039	P	EL6969	EL2167 Keep River	520980	8207692	38	G				1	1			<.01	<.01			
NBK4040		EL6969	EL2167 Keep River	521105	8297692	28	G				1	1		24-26	0.013	0.078			
NBK4041		EL6969	EL2167 Keep River	521450	8298040	89	G	+			3	2		26-28	1.0	0.025			

HOLE NUMBER	HOLE TYPE	CURRENT EL	PREVIOUS EL/M/L	AMG EAST	AMG NORTH	TOTAL DEPTH (m)	CAT	LOGS			MINERAL			RESULTS				REPORT REF	General Geological Location
								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
NBK4042		EL6969	EL2167 Keep River	520905	8297490	28	G				1	1		24-26	0 018	0 044			
NBK4043		EL6969	EL2167 Keep River	521005	8297592	30	G	+			2	1		24-30	0 225	0 2766			
NBK4044		EL6969	EL2167 Keep River	520930	8297592	32	G				1	1		26-28	0 0066	0 039			
NBK4045		EL6969	EL2167 Keep River	520955	8297490	30	G	+			1	2		22-30	0 1212	0 3175			
NBK4046		EL6969	EL2167 Keep River	520862	8297392	38	G	+			2	5		30-38	0 155	3 012	17		
NBK4047		EL6969	EL2167 Keep River	520955	8297392	32	G	+			4	3		26-32	1 966	0 5866			
NBK4048		EL6969	EL2167 Keep River	520805	8297290	35	G				3	3		28-36	0 5575	0 85	6 15		
NBK4049		EL6969	EL2167 Keep River	520905	8297290	28	G	+			1	2		20-28	0 073	0 498	3 85		
NBK4050		EL6969	EL2167 Keep River	520745	8297190	32	G	+			5	4		24-28	3 625	1 1	13 3		
NBK4051		EL6969	EL2167	520725	8296292	30	G				2	2		22-26	0 24	0 13			
NBK4052		EL6969	EL2167	520660	8296292	24	G				1	1		20-22	0 007	0 13			
NBK4053		EL6969	EL2167	520555	8296292	24	G				1	1		18-20	0 005	0 16			
NBK4054		EL6969	EL2167	520460	8296292	24	G				1	1		18-20	0 008	0 14			
NBK4055		EL6969	EL2167	520758	8296090	26	G				1	1		24-26	0 002	0 0028			
NBK4056		EL6969	EL2167	520658	8296090	24	G				1	1			< 01	< 01			
NBK4057		EL6969	EL2167	520558	8296090	22	G				1	1		16-18	0 0662	0 029			
NBK4058		EL6969	EL2167	520458	8296090	26	G				1	1		18-20	0 0096	0 1700			
NBK4059		EL6969	EL2167	520682	8295890	30	G				1	1		28-30	0 015	0 001			
NBK4060		EL6969	EL2167	520610	8295890	24	G				1	1			< 01	< 01			
NBK4061		EL6969	EL2167	520510	8295890	24	G				1	1			< 01	< 01			
NBK4062		EL6969	EL2167	520410	8295890	24	G				1	1		22-24	0 0054	0 046			
NBK4063		EL6969	EL2167	520595	8295690	28	G				1	1		20-22	0 041	0 047			
NBK4064		EL6969	EL2167	520510	8295690	24	G				1	1			< 01	< 01			
NBK4065		EL6969	EL2167	520410	8295690	24	G				1	1			< 01	< 01			
NBK4066		EL6969	EL2167	520310	8295690	24	G				1	1			< 01	< 01			
NBK4067		EL6969	EL247	517180	8290580	70	E	+	+	G	1	1			<0 01	<0 01	N/A		
NBK4068		EL6969	EL274	516790	8291025	107	E	+		G	1	2		32-34	0 023	0 22			
NBK4069		EL6969	EL274	516250	8291625	26	E	+		G	1	1			N/A	N/A	N/A		
NBK4070*		EL6969	EL274	522420	8298490	22	E	+		G	1	1			N/A	N/A	N/A		
NBK4071		EL6969	EL274	516250	8291625	65	E	+		G	1	1		22-24	< 01	0 019			
NBK4072*		EL6969	EL274	522230	8298720	42	E	+		G	1	1			N/A	N/A	N/A		
NBK4073		EL6969	EL274	522072	8299090	70	E	+		G	1	1		30-32	<0 01	0 02	N/A		Sandy Creek
NBK4074		EL6969		521700	8299560	28	E	+		G	1	1					N/A		Sandy Creek
NBK4075		EL6969	EL247	521885	8299327	92	E	+		G	1	1		44-54	0 01	0 03			
NBK4075		EL6969	EL247	521885	8299327	92	E	+		G				68-92					
NBK4076		EL6969	EL2167	522745	8299755	104	E	+		G	1	1		88-94	0 037	0 13			Winchrope
NBK4077		EL6969	EL2166	523690	8302080	100	E	+		G	2	4		88-94	0 24	1 28			Winchrope
														62-64	.08	.6800			
NBK4078		EL6969	EL2167	525128	8303490	72	E	+		G	2	3		60-62	1150	9000			Winchrope
														62-64	.08	.6800			
NBK4079		EL6969	EL2167	525505	8303030	28	E	+			1	2		12-14	0 0068	0 1200			Winchrope
NBK4080		EL6969	Turkeys Nest	514890	8287330	90	E	+		G	1	1		48-50	0 0016	0 0020			
NBK4081		EL6969	Turkeys Nest	514160	8288150	48	E	+		G	1	1		20-22	0 0004	0 0064			
NBK4082		EL6969	EL2167	514560	8287700	58	E	+		G	1	1			<.01	< 01			
NBK4083		EL6969	EL2167	520310	8296692	92 3	E	+		G	4	5		48-50	0 0024	0 0600			
NBK4084		EL6969	EL2167	519910	8296692	62 3	E	+		G	1	1							
NBK4085		EL6969	EL2167	520310	8296292	98 5	E	+		G	1	2		26-44	006	36			
														94-96	.15	.36			
NBK4086		EL6969		519910	8296292	158	E	+		G	1	1		24-26	0 0042	0 0190			
NBK4087		EL6969		519910	8295890	63 7	E	+		G	2	3		48-62	0 1978	0 50			
NBK4088		EL6969	EL2167	520906	8297090	32	E				2	2		26-32	0 13	0 44			
NBK4089		EL6969	EL2167	520905	8297290	30	E				2	3		24-30	0 45	0 92			
NBK4090		EL6969	EL247	525890	8302565	32	E	+			1/2	3		30-32	0 4	0 8	N/A		Winchrope
NBK4091		EL6969	EL247	526270	8302100	50	E	+		G	3	3							Winchrope
NBK4092		EL6969	Sandy Creek	525560	8304090	34	E	+			3	3		24-26	0 7	0 52			Winchrope
NBK4093	P	EL6969		524745	8303955	109	E	+		G	1	1		100-102	0 002	0 020			Winchrope
NBK4094		EL6969		526210	8303460	6	E	+			1	2		24-26	0 018	0 50			Winchrope
NBK4095		EL6969	Sandy Creek	521105	8297490	32	E				1	1							
NBK4095		EL6969	EL2167	521105	8297490	32	E				1	1							
NBK4096	P&D	EL6969	Keep B	528340	8305200	69	E				2	2		52-54	0 192	0 191			Winchrope
NBK5001	H&C	EL6969	EL2167	520775	8297600	306 5	E			G	1	1		108 6-109	0 3	1 32	7		
NBK5001	H&C	EL6969	EL2167	520775	8297600	306 5	E			G	1	1		104 1-111		0 34			
NBK5002	H	EL6969	EL2167	520850	8297800	100	E			G	1	1			<0 01	<0 01	N/A		
NBK5003	R&C	EL6969		520795	8297600	252 7	E				1	1		57 2-57 6	2 33	0 9	12		
NBK5003	R&C	EL6969		520795	8297600	252 7	E							101 9-106 6	0 22	1 86	15		
NBL1001			EL893	546435	8328800	155	E	+	+	G	1	1							Sweetwater
NBL1002	P	EL7832	EL1240	542500	8322900	27 7	E	+		G	1	1							Flapper Hill
NBL1003		EL6961	EL1240	542220	8323140	122	E	+		G	1	1		86-90	<0 01	<0 01	2		Sweetwater Flapper Hill

HOLE NUMBER	HOLE TYPE	CURRENT EL	PREVIOUS EL/ML	AMG EAST	AMG NORTH	TOTAL DEPTH (m)	CAT	LOGS			MINERAL			RESULTS				REPORT REF	General Geological Location
								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
NBL1004		EL7832		542410	8322975	129.5	E			G	1	1							Sweetwater
NBL4001		EL7832	EL1240 EL893	545600	8325585	35	G				1	1			<0.01	<0.01			Sweetwater
NBL4002		EL6561	EL1240 EL893	546095	8326455	22	G				1	1			<0.01	<0.01			Sweetwater
NBL4003		EL6561	EL1240 EL893	545930	8326585	23	G				1	1			<0.01	<0.01			Sweetwater
NBL4004		EL6561	EL1240 EL893	545780	8326702	30	G	+			4	1		24-28	1.075	0.0505			Sweetwater
NBL4005		EL6561	EL1240 EL893	545630	8326840	27	G				1	1			<0.01	<0.01			Sweetwater
NBL4006		EL6561	EL1240 EL893	545475	8326970	31	G				1	1		26-28	0.0236	0.0660			Sweetwater
NBL4007		EL6561	EL893	545350	8327080	35	G				1	1			<0.01	<0.01			Sweetwater
NBL4008		EL6561	EL893	545405	8325720	35	G				1	1			0.0016	0.0170			Sweetwater
NBL4009		EL6561	EL893	545300	8325820	23	G				1	1			<0.01	<0.01			Sweetwater
NBL4010		EL6561	EL893	545145	8325950	40	G				1	1			<0.01	<0.01			Sweetwater
NBL4011		EL6561	EL893	545000	8326080	40	G				1	1			<0.01	0.01	N/A		Sweetwater
NBL4012*		EL7832	EL893	545875	8324420	34	G				1	1		30-32	<0.01	0.021			Sweetwater
NBL4013		EL7832	EL893	545445	8326895	105	E				2	3		56-57	0.2	0.9			Sweetwater
NBL4014		EL7832	EL893	545700	8326780	86	E				1	1		40-42	0.03	0.08			Sweetwater
NBL4015		EL6561	EL893	545840	8326785	42	E				1	1		40-42	0.045	0.033			Sweetwater
NBL4016			EL893	546810	8327975	20	G				1	1		8-10	0.0095	0.006			Sweetwater
NBL4017			EL893	546975	8327850	20	G				1	1		10-12	0.0065	0.002			Sweetwater
NBL4018			EL893	547300	8327600	20	G				1	1			<0.01	<0.01			Sweetwater
NBL4019			EL893	547620	8327370	22	G				1	1			<0.01	<0.01			Sweetwater
NBL4020			EL893	547410	8329500	46	G				1	1			<0.01	<0.01			Sweetwater
NBL4021			EL893	547700	8329230	28	G				1	1			<0.01	<0.01			Sweetwater
NBL4022			EL893	548000	8328980	28	G				1	1			<0.01	<0.01			Buffalo Hill
NBL4023			EL893			29	G				1	1			<0.01	<0.01			
NBL4024			EL893			24	G				1	1			<0.01	<0.01			
NBL4025			EL893			20	G				1	1			<0.01	<0.01			
NBL4026			EL893	547125	8329775	48	G				1	1			<0.01	<0.01			Buffalo Hill
NBL4027			EL893	546750	8329860	46	G				1	1			<0.01	<0.01			Buffalo Hill
NBL4028			EL893	546680	8328350	25	G				1	1			<0.01	<0.01			Buffalo Hill
NBL4029	P	EL7832	EL1240	542570	8322840	10	E				1	1							
NBM2001		EL6969	Turkey's Nest EL673	512795	8286175	91	E	+		G	1	1		78-80	0.013	<0.01			Sweetwater
NBM4001			EL673	506320	8275230	36	G				1	2		34-36	0.0182	0.14			Milligens East
NBM4002			EL673	506500	8275130	36	G				1	1		30-32	<0.01	0.022			Milligens East
NBM4003			EL673	506870	8275025	34	G				1	1			<0.01	<0.01			Milligens East
NBM4004			EL673	506845	8274930	30	G				1	1			<0.01	<0.01			Milligens East
NBM4005			EL673	507010	8274830	24	G				1	1			<0.01	<0.01			Milligens East
NBM4006			EL673	507880	8275575	22	G				1	1			<0.01	<0.01			Milligens East
NBM4007			EL673	507890	8275700	24	G				1	1			<0.01	<0.01			Milligens East
NBM4008			EL673	507520	8275800	28	G				1	1		26-28	<0.01	0.01			Milligens East
NBM4009			EL673	507350	8275910	30	G				1	1		28-30	<0.01	0.026			Milligens East
NBM4010			EL673	507180	8276020	32	G				1	1			<0.01	<0.01			Milligens East
NBM4011			EL673	505885	8274305	30	G				1	1			<0.01	<0.01			Milligens East
NBM4012			EL673	506030	8274205	30	G				1	1			<0.01	<0.01			Milligens East
NBM4013			EL673	506205	8274110	30	G				1	1			<0.01	<0.01			Milligens East
NBM4014			EL673	506380	8274000	30	G				1	1			<0.01	<0.01			Milligens East
NBM4015			EL673	506555	8273900	30	G				1	1			<0.01	<0.01			Milligens East
NBM4016			EL673	505800	8273170	28	G				1	1			<0.01	<0.01			Milligens East
NBM4017			EL673	505780	8273060	28	G				1	1			<0.01	<0.01			Milligens East
NBM4018			EL673	505920	8272945	28	G				1	1			<0.01	<0.01			Milligens East
NBM4019			EL673	506090	8272830	58	G				1	1			<0.01	<0.01			Milligens East
NBM4020			EL673	506250	8272710	16	G				1	1			<0.01	<0.01			Milligens East
NBM4021			EL673	506410	8272600	26	G				1	1		22-24	<0.01	0.023			Milligens East
NBM4022			EL673	506575	8272480	24	G				1	1		18-20	<0.01	0.017			Milligens East
NBM4023			EL673	506740	8272360	29	G				1	1			<0.01	<0.01			Milligens East
NBM4024			EL673	507805	8276800	27	G				1	1							
NBM4025			EL673	508140	8276590	22	G				1	1		12-14	0.016	0.024			
NBO1001	P		EL675	530137	8310900	138	E		+		1	1		62-64	0.024	0.075			
NBO1002*		EL7832	EL675	530375	8310425	210.3	E	+		G	1	1		62-64	0.014	0.075			
NBO1003	D	EL7832		528000	8309000	261.4	E			G	1	1							
NBO1004	D	EL7832		530050	8308600	207.5	E				1	1							
NBO1005	D	EL7832		530090	8307380	233	E				1	1							
NBO4001	P	EL7832	EL675	530137	8310905	50	E				1	1							
NBR1001	P	EL7832	Winchrope	526225	8306622	180	E			G									N Winchrope
NBR4001	P		Winchrope	525847	8306787	136	E	+		G	1	1		50-52	0.0275	0.004			
NBR4002	P		Winchrope	526337	8306605	136	E	+	+	G	3	3		108-110	0.5000	0.7400			
NBS1001	P&D		EL246	509405	8284305	482	E	-	+	G									
NBS1002	P&D	EL6969	EL246	504750	8270830	276	E	+	+	G									
NBS4001	P		EL246	509405	8284305	156	E				1	1		4-6	0.0014	0.0140			

HOLE NUMBER	HOLE TYPE	CURRENT EL	PREVIOUS EL/ML	AMG EAST	AMG NORTH	TOTAL DEPTH (m)	CAT	LOGS			MINERAL			RESULTS				REPORT REF	General Geological Location
								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
NBS4002			EL246	510120	8283650	150	E	+	+	G	1	1			< 01	< 01			
NBS4003			EL246	510830	8283000	138	E	+	+	G	1	1		24-26	0 0024	0 0180			
NBS4004			EL246	511545	8282345	136	E	+		G	1	1							
NBS4005		EL6969	EL277, EL246	509005	8284660	30	G				1	1			< 01	< 01			
NBS4006		EL6969	EL246	508860	8284800	30	G				1	1		28-30	0 001	0 028			
NBS4007		EL6969	EL277, EL246	508720	8284935	32	G				1	1			< 01	< 01			
NBS4008		EL6969	EL277, EL246	508570	8285070	32	G				1	1		24-26	0 0024	0 0114			
NBS4009		EL6969	EL2377, EL246	508425	8285205	35	G				1	1		22-24	0 002	0 012			
NBS4010		EL6969	EL2377, EL246	508275	8285340	34	G				1	1			< 01	< 01			
NBS4011		EL6969	EL246	508130	8285475	28	G				1	1			< 01	< 01			
NBS4012		EL6969	EL246	507980	8285605	28	G				1	1							
NBS4013	PP	EL6969	EL246	512080	8286985	110	E	+	+	G	1	1			< 01	< 01			
NBS4014			EL246	511195	8282665	81	E	+		G	1	1		16-18	0 0010	0 0180			
NBS4015			EL246	510485	8283315	146	E	+		G	1	1		104-106	0 0002	0 0200			
NBS4016		EL6969	EL246	509770	8283970	146	E	+	+	G	1	1			< 01	< 01			
NBS4017			EL246	511915	8282010	36	E	+		G	1	1			< 01	< 01			
NBS5001	D		EL1708	500120	8268300	90	E	+		G	1	1		Abandoned	< 01	< 01			
NBS5002	P&D		EL1708	500005	8268335	500	E	+		G	1	1							
NBT2001	RP		Turkey's Nest	514690	8287550	138	E	+		G	1	1		0-2	0 0135	0 0045			
NBT2002	RP	EL6969	Turkey's Nest	514470	8287800	92	E				1	1		62-64	0 0035	0 0220			
NBT2003	P&D	EL6969	Turkey's Nest	512080	8286985	143	E	+		G	1	1			< 01	< 01			
NBW1001		EL6969	EL674	518895	8293920	107 7	E	+		G	2	4		75 65-83	0 20	1 109			
NBW2001		EL6969	EL674	518190	8292880	105	E	+		G	1	1		26-28	0 003	0 044			
NBW4001	P	EL6969	EL674	521295	8294378	36	E				1	1		30-36	0 45	0 02	N/A		Sandy Creek
NBW4001	P	EL6969	EL674	521295	8294378	36	E							12-18					
NBW4002	P	EL6969	EL674	521295	8294880	112	E	+		G	2	2		12-32	0 39	0 3	N/A		Sandy Creek
NBW4002	P	EL6969	EL674	521295	8294880	112	E	+		G				106-108	0 4	0 3			
NBW4003	P		EL674	521295	8294278	52	E	+		G	2	1		40-52	0 48	0 1	N/A		Sandy Creek
NBW4003	P		EL674	521295	8294278	52	E	+		G				40-44					
NBW4004	P	EL6969	EL674	520895	8294880	27	G				2	1		20-24	0 35	<0 01	N/A		Sandy Creek
NBW4005		EL6969	EL2167, EL674	520660	8294880	20	G				2	1		12-20	0 275	< 01			Sandy Creek
NBW4006		EL6969	EL2167, EL674	522490	8294880	42	G	+			2	2		40-42	0 25	0 15			Sandy Creek
NBW4007		EL6969	EL2167, EL674	520290	8294880	32	G				2	1		24-32	0 262	< 01			Sandy Creek
NBW4008		EL6969	EL2167, EL674	520090	8294880	19	G				2	1		16-18	0 25	< 01			Sandy Creek
NBW4009		EL6969	EL2167, EL674	519889	8294880	20	G	+			2	1		12-20	0 3875	< 01			Sandy Creek
NBW4010		EL6969	EL2167, EL674	519697	8294880	22	G	+			2	1		12-20	0 3875	< 01			Sandy Creek
NBW4011		EL6969	EL2167, EL674	519585	8294880	24	G				2	1		16-24	0 3125	< 01			Sandy Creek
NBW4012		EL6969	EL2167, EL674	519260	8294880	14	G				1	1		12-14	0 05	< 01			Sandy Creek
NBW4013		EL6969	EL2167, EL674	519090	8294880	23	G				2	1		16-23	0 27	< 01			Sandy Creek
NBW4014		EL6969	EL2167, EL674	518890	8294880	48	G				1	1		40-48	0 2375	BLD			Sandy Creek
NBW4015		EL6969	EL2167, EL674	518680	8294880	40	G	+			3	1		34-36	0 65	0 02			Sandy Creek
NBW4016		EL6969	EL2167, EL674	518477	8294880	34	G	+			2	1		28-32	0 40	0 03			Alpha Hill Sandy Creek
NBW4017		EL6969	EL2167, EL674	519128	8293700	50	E	+		G	3	3		40-48	0 8	0 6125			Alpha Hill
NBW4018		EL6969	EL2167, EL674	519110	8294090	89	E	+			3	2		86-89	0 75	0 32			Alpha Hill
NBW4019		EL6969	EL2166, Weaver Lagon	523590	8300670	107	E	+		G	2	4		102-106	0 15	2 00			Sandy Creek
NBW4020	P	EL6969	EL674	523070	8300530	32	E							12-14	0 27	0 094	N/A		Sandy Creek
NBW4020	P	EL6969	EL674	523070	8300530	32	E							28-32	0 1475	0 16			
NBW4021	P	EL6969		525107	8300385	85	E	+		G	1	1		62-64	0 017	0 068	N/A		Sandy Creek
NBW4021	P	EL6969		525107	8300385	85	E	+		G									
NBW4022	P	EL6969	EL674	525875	8299465	20	E								<0 01	<0 01	N/A		Sandy Creek
NBW4023	P	EL6969	EL674	525491	8299925	104	E	+		G				66-68	<0 01	0 11	N/A		Sandy Creek
NBW4024		EL6969	EL674	524722	8300845	78	E	+		G				24-26	0 018	0 29	N/A		Sandy Creek
OMR001		EL6969	EL675	530387	8306505	34	G	+			5	6							
OMR002		EL7832	EL675	530437	8306505	34	G	+			3	6							
OMR003		EL7832	EL675	530487	8306505	46	G	+			3	4							
OMR004		EL7832	EL675	530587	8306505	28	G	+			1	4							
OMR005		EL7832	EL675	530687	8306505	30	G	+			1	4							
OMR006		EL7832	EL675	530837	8306505	28	G				1	1							
OMR007		EL7832	EL675	534087	8306955	41	G	+			3	2							
OMR008		EL7832	EL675	534087	8307055	30	G				1	2							
OMR009		EL7832	EL675	534088	8307055	54	G	+			3	4							
OMR010		EL7832	EL675	531837	8308805	24	G				1	1							
OMR011		EL7832	EL675	531735	8308805	26	G				1	1							
OMR012		EL7832	EL675	531835	8308805	66					1	1							
OMR013		EL7832	EL675	529290	8308905	16	G				1	1							
OMR014		EL7832	EL675	529585	8308905	46		+			1	3							
OMR015				529885	8308905	54					1	1							
OMR016	P&D	EL7832	EL675	530085	8308905	40		+			3	1							

HOLE NUMBER	HOLE TYPE	CURRENT EL	PREVIOUS EL/ML	AMG EAST	AMG NORTH	TOTAL DEPTH (m)	CAT	LOGS			MINERAL			RESULTS				REPORT REF	General Geological Location
								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
OMR017		EL7832	EL675	530235	8308905	32	G	+			4	1							
OMR018		EL7832	EL675	530385	8308905	60		+			1	3							
OMR019		EL7832	EL675	530535	8308905	56					1	1							
OMR020		EL7832	EL675	530685	8308905	44					1	1							
OMR021		EL7832	EL675	530835	8308905	48					1	1							
OMR022		EL7832	EL675	530985	8308905	48					1	1							
OMR023		EL7832	EL675	531160	8308905	34	G				1	1							
OMR024		EL7832	EL675	531337	8308905	30	G				1	1							
OMR025		EL7832	EL675	531485	8308905	29	G				1	1							
OMR026		EL7832	EL675	531585	8308905	22	G	+			1	3							
OMR027		EL7832	EL675	531637	8308905	47		+			5	6							
OMR028		EL7832	EL675	531685	8308905	52		+			3	3							
OMR029	P&D	EL7832	EL675	531735	8308905	16	G	+			1	3							
OMR030		EL7832	EL675	531785	8308905	32	G	+			1	5							
OMR031		EL7832	EL675	531835	8308905	42					1	1							
OMR032	P&D	EL7832	EL675	531885	8308905	52					1	1							
OMR033		EL7832	EL675	531885	8308956	40		+			3	3							
OMR034		EL7832	EL675	531735	8308956	24	G	+			3	5							
OMR035		EL7832	EL675	531685	8309005	30	G	+			3	4							
OMR036		EL7832	EL675	530737	8304950	14	G				1	1							
OMR037		EL7832	EL675	530737	8305050	8	G				1	1							
OMR038		EL7832	EL675	531737	8305150	18	G				1	1							
OMR039		EL7832	EL675	530487	8305705	20	G				1	1							
OMR040	P&D	EL7832	EL675	530587	8305705	66					1	1							
OMR041		EL7832	EL675	530487	8305805	24	G				1	1							
OMR042		EL7832	EL675	530487	8305905	30	G				1	1							NNE Winchrope
OMR043		EL7832	EL675	530437	8306105	60		+			4	3							
OMR044	P&D	EL7832	EL675	530413	8306205	36	G	+			4	1							
OMR045		EL7832	EL675	530462	8306305	70		+			3	1							
OMR046		EL7832	EL675	530327	8306455	48		+		G	1	1							
OMR047		EL7832	EL675	530487	8306605	72		+		G	1	3							
OMR048		EL7832	EL675	530095	8306720	42		+		G	3	1							
OMR049		EL7832	EL675	530005	8306835	50		+		G	3	1							
OMR050		EL7832	EL675	529885	8306905	40		+		G	4	3							
OMR051	P	EL7832	EL675	529895	8306925	52		+			5	3							
OMR052		EL7832	EL675	529803	8306952	74		+			6	4							
OMR053		EL7832	EL675	529910	8306952	54		+			4	1							
OMR054		EL7829	EL675	529748	8307005	70		+			3	1							
OMR055		EL7832	EL675	529690	8307045	32	G	+		G	5	3							
OMR056		EL7832	EL675	530610	8307080	74		+		G	3	1							
OMR057		EL7832	EL675	529738	8307105	54					3	1							
OMR058	P	EL7832	EL675	530087	8307105	56		+			3	1							
OMR059	P	EL7832	EL675	529455	8307143	38	G				3	1		2.4	0.54	0.1	N/A		
OMR060		EL7832	EL675	529738	8307305	40					1	1							
OMR061	P	EL7832	EL675	529885	8307305	62					1	1							
OMR062		EL7832	EL675	529738	8307405	42		+		G	1	1							
OMR063		EL7832	EL675	529863	8307405	48		+		G	1	3							
OMR064		EL7832	EL675	529738	8307505	40		+		G	1	1							
OMR065	P	EL7832	EL675	529887	8307505	50				G	3	1							
OMR066		EL7832	EL675	531739	8306305	28	G				1	1							
OMR067		EL7832	EL675	531839	8306305	14	G				1	1							
OMR068		EL7832	EL675	531939	8306305	8	G				1	1							
OMR069		EL7832	EL675	532040	8306305	8	G				1	1							
OMR070		EL7832	EL675	532140	8306305	14	G				1	1							
OMR071		EL7832	EL675	531637	8306405	24	G				1	1							
OMR072		EL7832	EL675	531637	8306505	28	G				1	1							
OMR073		EL7832	EL675	531637	8306605	24	G				1	1							
OMR074		EL7832	EL675	531637	8306705	24	G				1	1							
OMR075		EL7832	EL675	531637	8306805	48	G				1	1							
OMR076		EL7832	EL675	531637	8306905	18	G				1	1							
OMR077		EL7832	EL675	531637	8307005	26	G				1	1							
OMR078		EL7832	EL675	531637	8307105	24	G				1	1							
OMR079		EL7832	EL675	531637	8307205	32	G				1	1							
OMR080		EL7832	EL675	531637	8307305	24	G				1	1							
OMR081		EL7832	EL675	531637	8307405	20	G				1	1							
OMR082		EL7832	EL675	531637	8307505	12	G				1	1							
OMR083		EL7832	EL675	531637	8307605	18	G				1	1							
OMR084		EL7832	EL675	531637	8307705	18	G				1	1							

HOLE NUMBER	HOLE TYPE	CURRENT EL	PREVIOUS EL/ML	AMG EAST	AMG NORTH	TOTAL DEPTH (m)	CAT	LOGS			MINERAL			RESULTS				REPORT REF	General Geological Location
								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
OMR085		EL7832	EL675	531637	8307805	14	G				1	1							
OMR086		EL7832	EL675	531637	8307905	14	G				1	1							
OMR087		EL7832	EL675	531637	8308005	16	G				1	1							
OMR088		EL7832	EL675	531637	8308105	34	G				1	1							
OMR089		EL7832	EL675	531637	8308205	26	G				1	1							
OMR090		EL7832	EL675	531637	8308305	16	G				1	1							
OMR091		EL7832	EL675	531637	8308405	12	G				1	1							
OMR092		EL7832	EL675	531637	8308505	22	G				1	1							
OMR093	P	EL7832	EL675	533137	8305705	34	G				1	1			<0.01	<0.01	N/A		
OMR094	P	EL7832	EL675	533137	8305805	26	G				1	1			<0.01	<0.01	N/A		
OMR095		EL7832	EL675	533137	8306005	30	G				1	1							
OMR096	P	EL7832	EL675	533635	8305705	12	G				1	1			<0.01	<0.01	N/A		
OMR097	P	EL7832	EL675	533635	8305755	18	G				1	1							
OMR098		EL7832	EL675	534037	8305905	58					1	1							
OMR099		VACANT	EL675	534087	8305905	34	G				1	1							
OMR100*		VACANT	EL675	534050	8306325	24	G				1	1							
OMR101*		EL7832	EL675	532500	8306325	12	G				1	1							
OMR102*		EL7832	EL675	532600	8306325	38	G				1	1							
OMR103*		EL7832	EL675	532700	8306325	36	G				1	1							
OMR104		EL7832	EL675	534050	8307405	24	G				1	1							
OMR105		EL7832	EL675	534085	8307605	40					1	1							
OMR106		EL7832	EL675	534065	8307705	28	G				1	1							
OMR107		EL7832	EL675	531637	8308705	16	G				1	1							
OMR108		EL7832	EL675	531637	8308605	28	G				1	1							
OMR109		EL7832	EL675	531637	8308505	22	G				1	1							
OMR110		EL7832	Winchrope	526675	8304870	14	G				1	1							
OMR110		EL6969	EL675	526675	8304870	14	G				1	1							
OMR111				526775	8304870	14	G				1	1							
OMR112				526875	8304870	18	G				1	1							
OMR113				526975	8304870	20	G				1	1							
OMR114				527075	8304870	10	G				1	1							
OMR115				527175	8304870	10	G				1	1							
OMR116				527275	8304870	36	G				1	1							
OMR117				527375	8304870	20	G				1	1							
OMR118	P		Winchrope	542800	8322880	24	G				1	1		18-20	0.019	0.082	N/A		
OMR119	P	EL6969	EL675	542880	8322610	24	G				1	1			<0.01	<0.01	N/A		
OMR120	P	EL7832	EL675	542960	8322550	23	G				1	1			<0.01	<0.01	N/A		
OMR121	P	EL7832	EL675	543040	8322480	26	G				1	1			<0.01	<0.01	N/A		
OMR122	P	EL7832	EL675	543200	8322290	38	G				1	1		32-34	0.018	0.014	N/A		
OMR123	P	EL7832	EL675	543340	8322230	100					1	1		42-44	0.024	0.18	N/A		
OMR123	P	EL7832	EL675	543340	8322230	100								34-36					
OMR124	P	EL7832	EL675	543420	8322760	28	G				1	1		26-28	0.18	<0.01	N/A		
OMR125	P	EL7832	EL675	543500	8322100	22	G				1	1			<0.01	<0.01	N/A		
OMR126	P	EL7832	EL675	543650	8321970	23	G				1	1			<0.01	<0.01	N/A		
OMR127	P	EL7832	EL675	540450	8316570	18	G				1	1			<0.01	<0.01	N/A		
OMR128	P	EL7832	EL675	540300	8316800	22	G				1	1			<0.01	<0.01	N/A		
OMR129	P	EL7832	EL675	540140	8316825	30	G				1	1		29-30	<0.01	0.02	N/A		
OMR130	P	EL7832	EL675	540000	8316955	34	G				1	1		28-30	<0.01	0.029	N/A		
OMR131	P	EL7832	EL675	539800	8317120	36	G				1	1		22-24	<0.01	0.34	N/A		
PW001		EL785				26	G				1	1			<0.01	<0.01			Policeman Waterhole
PW002		EL785				26	G				1	1			<0.01	<0.01			Policeman Waterhole
PW003		EL785				36	G				1	1			<0.01	<0.01			Policeman Waterhole
PW004			EL785			18	G				1	1			<0.01	<0.01			Policeman Waterhole
PW005			EL785			16	G				1	1			<0.01	<0.01			Policeman Waterhole
RK001			EL673	512480	8286200	36	G				1	1			<0.01	<0.01			Rocky Knob
RK002			EL673	514420	8286175	22	G				1	1			<0.01	<0.01			Rocky Knob
RK003			EL673	513705	8286170	12	G				1	1			<0.01	<0.01			Rocky Knob
RK004			EL673	513605	8286170	20	G				1	1		14-16	0.0034	0.018			Rocky Knob
RK005			EL673	512910	8286160	46	G				1	1			<0.01	<0.01			Rocky Knob
RK006			EL673	512610	8286150	84	G				1	1		18-20	0.0032	0.01			Rocky Knob
RK007			EL673	512460	8286150	64	G				1	1			<0.010	<0.01			Rocky Knob
RK008				512400	8286145	56	G			G	1	1		14-16	0.002	0.017			Rocky Knob
RK009				513710	8285850	12	G				1	1							Rocky Knob
SC001		EL7832	EL2167, EL247	521260	8297490	30	G				1	1		28-30	0.0054	0.0150			Sandy Creek
SC002		EL6969	EL2167, EL247	521105	8297190	38	G				2	3		32-38	0.303	0.62			Sandy Creek
SC003		EL6969	EL2167, EL247	521060	8297085	29	G				2	2		24-26	0.23	0.39			Sandy Creek
SC004		EL6969	EL2167, EL247	520960	8296990	26	G				3	4		22-26	0.58	1.31			Sandy Creek
SC005		EL6969	EL2167, EL247	520720	8296690	22	G				2	6		2-22	0.1656	5.88			Sandy Creek

HOLE NUMBER	HOLE TYPE	CURRENT EL	PREVIOUS EL/ML	AMG EAST	AMG NORTH	TOTAL DEPTH (m)	CAT	LOGS			MINERAL			RESULTS				REPORT REF	General Geological Location
								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
SC006		EL6969	EL2167, EL247	520660	8296690	19	G				1	5		10-18	0.0542	3.225			Sandy Creek
SC007		EL6969	EL2167, EL247	520605	8296890	46					1	4							Sandy Creek
SC008		EL6969	EL2167, EL247	520560	8296690	30	G				1	2		6-30	0.068	0.4141			Sandy Creek
SC009		EL6969	EL2167, EL247	520510	8296690	40.5					1	3							Sandy Creek
SC010		EL6969	EL2167, EL247	521260	8297690	34	G				2	2		14-22	0.136	0.1425			Sandy Creek
SC011		EL6969	EL2167, EL247	521260	8297290	36	G				2	4		24-36	0.302	1.68			Sandy Creek
SC012		EL6969	EL2167, EL247	520805	8296890	46					4	6							Sandy Creek
SC013		EL6969	EL2167, EL247	520735	8296790	74					1	6							Sandy Creek
SC014		EL6969	EL2167, EL247	520605	8296790	53.5					2	4		14-22	0.2325	1.625			Sandy Creek
SC015		EL6969	EL2167, EL247	520605	8296495	30	G				1	4		24-26	0.064	1.3			Sandy Creek
SC016		EL6969	EL2167	520805	8296495	37	G				1	5		14-24	0.01	2.56			Sandy Creek
SC017		EL6969	EL2167	520605	8296395	22	G				1	1		20-22	0.024	0.24			
SC018		EL6969	EL2167	520805	8296395	39	G				1	1		22-24	0.0066	0.12			
SC019		EL6969	EL2167	520490	8295485	33	G				1	1			< 0.1	< 0.1			
SC020			EL2167	520290	8295485	32	G				1	1		26-28	0.012	0.018			
SC021		EL6969		520485	8295075	33	G				1	1		30-32	0.005	0.014			
SC022*		EL6969	EL674	520660	8297090	90					1	3		56-58	0.027	0.5	N/A		
SC022																			
SC023		EL6969	EL674	521210	8295275	64					1	1			< 0.01	< 0.01	N/A		
SH001			EL246			46					1	3		6-8	0.022	0.51			Spirit Hill
SH002			EL246	508960	8280700	24	G				1	4		4-6	0.0104	1.9			Spirit Hill
SH003			EL246	509010	8280800	30	G				1	2		12-16	0.026	0.37			Spirit Hill
SH004			EL246	509050	8280950	32	G				1	1		30-32	0.0066	0.042			Spirit Hill
SH005			EL246	508565	8281075	20	G				1	3		18-20	0.072	0.500			Spirit Hill
SH006			EL246	508610	8281075	42					3	1		10-12	0.49	0.27			Spirit Hill
SH007			EL246	508660	8281075	8	G				1	1		2-4	0.05	0.12			Spirit Hill
SH008			EL246	508610	8281175	24	G				1	1		20-22	0.028	0.16			Spirit Hill
SH009			EL246	508710	8281170	10	G				1	1		4-6	0.038	0.42			Spirit Hill
SH010			EL246	508810	8281165	10	G				1	1		4-6	0.062	0.17			Spirit Hill
SH011			EL246	508915	8281160	8	G				1	1		2-4	0.048	0.08			Spirit Hill
SH012			EL246	509010	8281160	6	G				1	1		4-6	0.0038	0.100			Spirit Hill
SH013			EL247	509120	8281150	10	G				1	1		6-8	0.0066	0.120			Spirit Hill
SH014			EL246	509220	8281110	20	G				1	1		10-12	0.016	0.110			Spirit Hill
SH015			EL247	509320	8281060	24	G				1	1		14-16	0.0086	0.080			Spirit Hill
SH016				509410	8280960	18	G				1	1							
SH017				509510	8280860	16	G				1	1							
SH018			EL246	509620	8280750	26	G				1	1		24-26	0.0054	0.160			Spirit Hill
SH019			EL246	509710	8280655	26	G				1	1		8-10	0.033	0.140			Spirit Hill
SH020			EL246	509810	8280550	20	G				1	1		16-18	0.0072	0.084			Spirit Hill
SH021			EL246	509910	8280450	18	G				1	1		8-10	0.008	0.042			Spirit Hill
SH022			EL246	5010010	8280400	14	G				1	1		0-2	0.011	0.028			Spirit Hill
SH023			EL246	510110	8280300	16	G				3	1		12-14	0.600	0.0074			Spirit Hill
SH024			EL246	510200	8281190	12	G				1	1		8-10	0.08	0.003			Spirit Hill
SH025			EL246	510200	8280090	10	G				1	1		4-6	0.0038	0.0098			Spirit Hill
SH026			EL246	510300	8279950	8	G				1	1			< 0.1	< 0.1			Spirit Hill
SH027			EL246	510400	8279900	8	G				1	1			< 0.1	< 0.1			Spirit Hill
SH028			EL246	510500	8279800	16	G				1	1		6-8	0.007	0.032			Spirit Hill
SH029			EL246	510680	8279700	22	G				1	1		16-18	0.003	0.076			Spirit Hill
SH030			EL246	510475	8279300	10	G				1	1			< 0.1	< 0.1			Spirit Hill
SH031			EL246	510575	8279300	16	G				1	1		14-16	0.0012	0.021			Spirit Hill
SH032			EL246	510675	8279300	14	G				1	1			< 0.1	< 0.1			Spirit Hill
SH033			EL246	510775	8279300	20	G				1	1		16-18	0.03	0.015			Spirit Hill
SH034			EL246	510875	8279300	16	G				1	1			< 0.1	< 0.1			Spirit Hill
SH035			EL246	510875	8278900	48	G				1	1		42-44	0.004	0.016			Spirit Hill
SH036			EL246	510775	8278900	26	G				1	1			< 0.1	< 0.1			Spirit Hill
SH037			EL246	510675	8278900	30	G				1	1		8-10	0.023	0.0024			Spirit Hill
SH038			EL246	510575	8278900	32	G				1	1		22-24	0.0054	0.024			Spirit Hill
SH039			EL246	510475	8278900	20	G				1	1		6-8	0.0102	0.02			Spirit Hill
SH040			EL246	510375	8278500	16	G				1	1		6-8	0.012	0.02			Spirit Hill
SH041			EL246	510475	8278500	30	G				1	1		12-14	0.016	0.026			Spirit Hill
SH042			EL246	510575	8278500	14	G				1	1		12-14	0.016	0.03			Spirit Hill
SH043			EL246	510675	8278500	26	G				1	1		20-22	0.008	0.03			Spirit Hill
SH044			EL246	510775	8278500	18	G				1	1		8-10	0.056	0.007			Spirit Hill
SH045			EL246	510475	8278100	20	G				1	1		14-16	0.0036	0.012			Spirit Hill
SH046			EL246	510375	8278100	14	G				1	1			< 0.1	< 0.1			Spirit Hill
SH047			EL246	510275	8278100	28	G				1	1		10-12	0.0078	0.014			Spirit Hill
SH048			EL246	510175	8278100	20	G				1	1			< 0.1	< 0.1			Spirit Hill
SH049			EL246	510075	8278100	20	G				1	1		2-4	0.014	0.016			Spirit Hill

HOLE NUMBER	HOLE TYPE	CURRENT EL	PREVIOUS EL/ML	AMG EAST	AMG NORTH	TOTAL DEPTH (m)	CAT	LOGS			MINERAL			RESULTS				REPORT REF	General Geological Location
								L	P	GP	Pb	Zn	Pb+Zn M%	INTERVAL (m)	Pb %	Zn %	Ag ppm		
SH050			EL246	510275	8277700	12	G				1	1		8-10	0.01	0.012			Spirit Hill
SH051			EL246	510175	8277700	10	G				1	1		4-6	0.002	0.078			Spirit Hill
SH052			EL246	510075	8277700	16	G				1	1			< 01	< 01			Spirit Hill
SH053			EL246	509075	8277700	18	G				1	1		6-8	0.002	0.014			Spirit Hill
SH054			EL246	509875	8277700	14	G				1	1		0-2	0.0014	0.032			Spirit Hill
SH055			EL246	509775	8277700	14	G				1	1		4-6	0.005	0.036			Spirit Hill
SH056			EL246			12	G				1	1		8-10	0.076	0.25			Spirit Hill
SH057			EL246			12	G				2	5		0-12	0.127	3.343			Spirit Hill
SH058			EL246			14	G				1	5		6-10	0.0575	3.2			Spirit Hill
SH059			EL246			14	G				2	5		6-10	0.125	2.3			Spirit Hill
SH060			EL246			16	G				2	2		4-6	0.29	0.38			Spirit Hill
SH061			EL246			10	G				4	4		0-4	1.135	1.675			Spirit Hill
SH062			EL246			12	G				1	3		4-6	0.0086	0.96			Spirit Hill
SH063			EL246			24	G				1	2		20-22	0.028	0.130			Spirit Hill
SH064			EL246			16	G				2	2		0-2	0.14	0.13			Spirit Hill
SH065			EL246			16	G				2	2		0-2	0.29	0.25			Spirit Hill
SH066			EL246			10	G				1	4		0-2	0.096	1.1			Spirit Hill
SH067			EL246			14	G				1	2		4-6	0.02	0.11			Spirit Hill
SH068			EL246			8	G				1	2		2-4	0.0088	0.21			Spirit Hill
SH069			EL246			12	G				1	1		0-2	0.022	0.082			Spirit Hill
SH070			EL246	512620	8281370	22	G				2	1		14-16	0.1	0.092			Spirit Hill
SH071			EL246	512500	8281480	24	G				1	1			< 01	< 01			Spirit Hill
SH072			EL246	512730	8281275	14	G				1	1		2-4	0.034	0.004			Spirit Hill
SH073				512840	8281170	34	G				1	1			< 01	< 01			Spirit Hill