Appendix 2
Allison's Lode Assay Intercepts

Allison Data: List of Intercepts

Aircore Drilling										
Holeid	From	To	Coord y	Coord x	Coord RL	Zn	Pb	Ag	Fe	Length
SY032	3	4	5360647	357571.4	291.055	2.87	6.61	171	26.1	1
SY032	4	5	5360647	357571.8	290.149	2.09	4.13	167	11.7	1
SY032	5	6	5360647	357572.3	289.242	6.55	3.15	118	9.94	1
SY032	6	7	5360647	357572.7	288.336	36.3	5.05	130	8.92	1
SY032	7	8	5360647	357573.1	287.43	4.94	1.74	52	6.24	1
SY032	8	9	5360646	357573.5	286.523	4.45	0.76	28	4.81	1
SY032	9	10	5360646	357573.9	285.617	8.59	0.85	29	5.62	1
SY032	10	11	5360646	357574.3	284.711	34.3	1.98	91	9.25	1
SY032	11	12	5360646	357574.7	283.804	8.99	1.87	31	7.16	1
SY032	15	16	5360646	357576.4	280.179	12	2.18	33	6.63	1
SY032	17	18	5360645	357577.2	278.367	7.7	2.24	40	7	1
SY032	23	24	5360645	357579.6	272.929	3.63	0.88	21	6.31	1
SY032	24	25	5360645	357580	272.022	1.23	1.98	27	6.79	1
SY033	13	14	5360679	357565.7	284.74	2.71	0.66	16	9.44	1
SY033	14	15	5360679	357565.9	283.874	2.44	0.7	18	9.98	1
SY033	15	16	5360680	357566	283.008	3.54	1.12	34	11.5	1
SY033	16	17	5360680	357566.1	282.142	4.9	2.63	63	12.1	1
SY033	17	18	5360681	357566.3	281.276	1.77	1.01	28	7.85	1
SY033	18	19	5360681	357566.4	280.41	0.57	0.28	5	3.26	1
SY033	19	20	5360682	357566.5	279.544	1.9	1	23	7.3	1
SY033	20	21	5360682	357566.7	278.677	1.01	0.69	14	5.73	1
SY033	21	22	5360683	357566.8	277.811	0.97	0.48	13	4.65	1
SY033	22	23	5360683	357566.9	276.945	3.1	0.39	15	5.1	1
SY033	23	24	5360684	357567	276.079	2.46	0.49	11	5.72	1
SY033	24	25	5360684	357567.2	275.213	1.37	0.44	9	8.18	1
SY033	25	26	5360685	357567.3	274.347	0.84	0.3	6	4.4	1
SY033	26	27	5360685	357567.4	273.481	5.11	0.8	25	24.6	1
SY033	27	28	5360686	357567.6	272.615	2.17	0.62	16	17.5	1
SY034	14	15	5360655	357569.1	282.381	1.99	0.64	8	3.72	1
SY034	15	16	5360655	357569.6	281.474	9.47	1.48	35	5.8	1
SY034	16	17	5360655	357570	280.568	1.24	0.38	5	3.47	1
SY034	17	18	5360655	357570.4	279.662	15.5	2.52	58	8.67	1
SY034	18	19	5360655	357570.8	278.755	4.86	1.2	20	4.76	1
SY034	19	20	5360655	357571.2	277.849	1.07	0.44	4	3.57	1
SY034	20	21	5360655	357571.7	276.943	0.5	0.19	1.5	3.09	1
SY034	21	22	5360655	357572.1	276.036	2.46	0.09	1.5	3.64	1
SY034	22	23	5360655	357572.5	275.13	0.6	0.09	1.5	2.76	1
SY034	23	24	5360655	357572.9	274.224	0.36	0.18	1.5	3.86	1
SY034	24	25	5360655	357573.4	273.317	14.1	1.24	32	16	1
SY034	25	26	5360655	357573.8	272.411	5.35	0.56	13	8.55	1
SY035	0	1	5360606	357588.8	286.87	6.15	2.43	61	21.8	1
SY035	1	2	5360607	357588.4	286.004	5.52	6.62	120	26.3	1
SY035	2	3	5360607	357588	285.138	3.63	1.45	24	13.3	1
SY035	3	4	5360607	357587.6	284.272	0.9	0.56	8	7.46	1
SY035	4	5	5360608	357587.2	283.406	1.06	0.59	9	8.95	1
SY035	5	6	5360608	357586.7	282.54	2.38	1.38	21	14.3	1
SY035	6	7	5360608	357586.3	281.674	1.57	1.35	20	7.42	1
SY035	7	8	5360608	357585.9	280.808	1.74	0.54	8	6.16	1
SY035	8	9	5360609	357585.5	279.942	1.67	0.87	8	7.8	1
SY035	9	10	5360609	357585.1	279.076	2.55	1.95	26	10.9	1
SY035	10	11	5360609	357584.7	278.21	0.92	1.47	18	9.94	1
SY035	11	12	5360610	357584.3	277.344	0.57	0.19	1.5	5.2	1
SY035	12	13	5360610	357583.9	276.478	6.07	1.19	28	18.8	1

Holeid	From	To	Coord y	Coord x	Coord RL	Zn	Pb	Ag	Fe	Length
SY035	13	14	5360610	357583.5	275.612	1.13	0.35	10	15.2	1
SY036	7	8	5360599	357577.3	278.813	1.38	0.32	1.5	6.18	1
SY036	8	9	5360599	357577.5	277.947	6.36	3.52	42	9.3	1
SY036	9	10	5360600	357577.7	277.081	40.5	7.05	123	13.2	1
SY036	10	11	5360600	357577.9	276.215	37.5	10.2	134	11.2	1
SY036	11	12	5360601	357578.1	275.349	7.42	1.79	26	5.35	1
SY036	12	13	5360601	357578.2	274.483	2.9	0.77	10	3.79	1
SY036	13	14	5360602	357578.4	273.617	1.29	0.37	3	3.24	1
SY037	0	1	5360588	357593.8	278.766	0.3	0.12	1.5	4.97	1
SY037	1	2	5360588	357593.3	277.9	1.7	0.34	13	18.3	1
SY037	2	3	5360588	357592.8	277.034	2.03	0.17	9	32.7	1
SY037	3	4	5360588	357592.3	276.168	0.66	0.27	6	26.2	1
SY037	4	5	5360588	357591.8	275.302	0.45	0.11	3	11.4	1
SY037	5	6	5360588	357591.3	274.436	0.62	0.07	1.5	11.7	1
SY037	6	7	5360588	357590.8	273.57	0.19	0.06	5	23.1	1
SY037	7	8	5360588	357590.3	272.704	0.42	0.09	4	14.8	1
SY037	8	9	5360588	357589.8	271.838	0.64	0.13	5	17.2	1
SY037	9	10	5360588	357589.3	270.972	0.49	0.06	1.5	8.45	1
SY037	10	11	5360588	357588.8	270.106	0.56	0.11	1.5	8.55	1
SY037	11	12	5360588	357588.3	269.24	0.4	0.15	1.5	7.37	1
SY038	1	2	5360539	357593.6	276.184	0.38	0.13	3	2.78	1
SY038	2	3	5360539	357593.3	275.318	2.44	0.26	8	4.21	1
SY038	3	4	5360539	357593.1	274.452	2.36	0.33	9	7.88	1
SY038	5	6	5360540	357592.5	272.72	1.86	0.3	9	11.4	1
SY038	6	7	5360541	357592.3	271.854	1.16	0.14	6	8.66	1
SY038	7	8	5360541	357592	270.988	1.26	0.22	9	10.8	1
SY038	8	9	5360541	357591.7	270.122	0.3	0.22	9	26.7	1
SY038	9	10	5360542	357591.5	269.256	0.47	0.1	8	14.2	1
SY039	0	1	5360550	357600.7	276.813	18.7	1.98	48	12.3	1
SY039	1	2	5360550	357600.1	275.994	12.5	0.63	17	13	1
SY039	2	3	5360550	357599.6	275.175	5.12	0.21	7	12.9	1
SY039	3	4	5360550	357599	274.356	1.17	0.12	5	6.59	1
SY039	4	5	5360549	357598.4	273.537	2.92	0.22	8	11.4	1
SY040	0	1	5360556	357600.7	277.335	35.6	8.76	210	6.61	1
SY040	1	2	5360556	357600.2	276.516	35.8	8.9	200	5.44	1
SY040	2	3	5360556	357599.6	275.697	15.1	2.35	77	11.8	1
SY040	3	4	5360557	357599	274.878	2.98	0.73	22	9.72	1
SY041	4	5	5360622	357586.1	289.747	2.34	1.09	25	16.5	1
SY041	5	6	5360622	357585.7	288.84	14.8	1.91	53	12.6	1
SY041	6	7	5360622	357585.3	287.934	11.6	2.45	44	15.4	1
SY041	7	8	5360622	357584.9	287.028	8.77	2.36	44	12.1	1
SY041	8	9	5360622	357584.5	286.121	12.4	3.77	58	24.8	1
SY041	9	10	5360622	357584.1	285.215	15	4.59	59	18.9	1
SY041	10	11	5360622	357583.6	284.309	28.5	4.25	74	10.2	1
SY041	11	12	5360622	357583.2	283.402	7.69	1.3	21	6.11	1
SY041	12	13	5360622	357582.8	282.496	9.27	1.35	27	9.8	1
SY041	13	14	5360623	357582.4	281.59	3.52	0.86	14	7.91	1
SY041	14	15	5360623	357582	280.684	3.86	0.46	8	8.3	1
SY041	15	16	5360623	357581.6	279.777	8.78	0.73	17	27.2	1
SY041	16	17	5360623	357581.2	278.871	21.5	0.6	22	25.5	1
SY041	17	18	5360623	357580.7	277.965	21.4	1.31	32	22.8	1
SY041	18	19	5360623	357580.3	277.058	10.8	1.09	20	14.7	1
SY041	19	20	5360623	357579.9	276.152	6.02	0.45	11	10.5	1
SY041	20	21	5360623	357579.5	275.246	6.83	0.7	16	11.3	1
SY042	3.22	4.22	5360627	357584.9	290.033	1.0338	1.334	20.82	6.9364	1
SY042	4.22	5.22	5360627	357584.6	289.126	1.4618	0.9866	13.92	8.678	1
SY042	5.22	6.22	5360627	357584.3	288.22	2.8978	2.712	34.3	20.8978	1

Holeid	From	To	Coord y	Coord x	Coord RL	Zn	Pb	Ag	Fe	Length
SY042	6.22	7.22	5360628	357584	287.314	0.6204	0.4082	6.78	9.8302	1
SY042	7.22	8.22	5360628	357583.7	286.407	1.1692	0.4008	9.3	14.146	1
SY042	8.22	9.22	5360628	357583.4	285.501	2.2872	1.5094	26.5	23.754	1
SY042	9.22	10.22	5360629	357583.1	284.595	2.0566	3.054	38.3	26.9124	1
SY042	10.22	11.22	5360629	357582.8	283.688	0.4364	0.7116	8.91	8.2604	1
SY042	11.22	12.22	5360629	357582.5	282.782	0.8022	0.3106	3.37	7.2872	1
SY042	12.22	13.22	5360630	357582.2	281.876	6.571	1.2012	16.16	8.838	1
SY042	13.22	14.22	5360630	357581.9	280.969	14.8808	2.1574	32.72	13.339	1
SY042	14.22	15.22	5360630	357581.6	280.063	2.4906	1.367	13.34	6.8956	1
SY042	15.22	16.22	5360630	357581.3	279.157	7.1706	1.5068	16.06	7.4094	1
SY042	16.22	17.22	5360631	357581	278.251	9.1328	3.1268	29.16	17.652	1
SY042	17.22	18.22	5360631	357580.7	277.344	7.9746	0.6718	11.34	20.556	1
SY042	18.22	19.22	5360631	357580.4	276.438	5.97	0.43	9	12.6	0.78
SY042	19.22	20.22	5360632	357580.1	275.532	4.21	0.75	10	13	0.22
SY042	20.22	21.22	5360632	357579.8	274.625	5.9898	0.8996	12.42	15.904	1
SY042	21.22	22.22	5360632	357579.5	273.719	11.13	1.3483	19.4483	24.1993	0.87

Channel Sample Data

Holeid	From	To	Coord y	Coord x	Coord RL	Zn	Pb	Ag	Fe	Length
TRAVA	0	1	5360592	357587.5	283	1.47	1.66	26	3.57	1
TRAVA	1	2	5360592	357588.5	283	1.08	1.34	0.5	5.76	1
TRAVA	2	3	5360592	357589.5	283	1.51	1.51	1	7.59	1
TRAVA	3	4	5360592	357590.5	283	15.4	3.92	30	21.6	1
TRAVA	4	5	5360592	357591.5	283	12.2	2.85	26	21.6	1
TRAVA	5	6	5360591	357592.5	283	15.116	6.362	104	12.976	1
TRAVA	6	7	5360591	357593.5	283	31.1	12.4	179	16.3	1
TRAVA	7	8	5360591	357594.5	283	34.1	4.97	82	17.6	1
TRAVA	8	9	5360591	357595.5	283	30	4.39	70	19	1
TRAVA	9	10	5360591	357596.4	283	30.1	7.86	107	19.5	1
TRAVA	10	11	5360591	357597.4	283	27.6	2.73	41	22.1	1
TRAVA1	0	1	5360615	357576.5	287	12.4	12.7	104	11.5	1
TRAVA1	1	2	5360615	357577.5	287	1.28	2.34	9	1.81	1
TRAVA1	2	3	5360615	357578.5	287	40.1	7.83	51	12.4	1
TRAVA1	3	4	5360615	357579.5	287	32.5	9.94	66	13	1
TRAVA1	4	5	5360615	357580.5	287	5.27	2.1	20	8.17	1
TRAVA1	5	6	5360615	357581.5	287	0.52	1.05	11	4.36	1
TRAVA1	6	7	5360615	357582.5	287	0.35	1.41	13	1.4	1
TRAVA1	7	8	5360615	357583.5	287	2.68	2.26	17	3.55	1
TRAVA1	8	9	5360615	357584.5	287	0.81	1.41	5	5.73	1
TRAVA1	9	10	5360615	357585.5	287	1.74	2.22	10	2.13	1
TRAVA1	10	11	5360615	357586.5	287	2.63	1.72	9	13.9	1
TRAVA1	11	12	5360615	357587.5	287	1.48	2.79	12	2.46	1
TRAVA1	12	13	5360615	357588.5	287	8.48	5.91	137	24.4	1
TRAVA1	13	14	5360615	357589.5	287	19.2	11.7	192	9.38	1
TRAVA1	14	15	5360614	357590.5	287	1.11	3.07	14	4.35	1
TRAVB	0	1	5360579	357582.5	283	1.8	2.5	29	8.8	1
TRAVB	1	2	5360579	357583.5	283	15.5	11.8	463	10.7	1
TRAVB	2	3	5360579	357584.5	283	13.4	2.12	41	15.7	1
TRAVB	3	4	5360579	357585.5	283	8.93	1.63	13	7.23	1
TRAVB	4	5	5360579	357586.5	283	7.2	1.5	12	9.16	1
TRAVB	5	6	5360579	357587.5	283	30.7	1.56	31	13.7	1
TRAVB	6	7	5360579	357588.5	283	32.3	1.36	28	13	1
TRAVB	7	8	5360579	357589.5	283	1.95	1.15	14	11	1
TRAVB	8	9	5360579	357590.5	283	26.2	2.32	71	11.6	1
TRAVB	9	10	5360579	357591.5	283	2.77	14.2	487	23.8	1
TRAVB	10	11	5360579	357592.5	283	3.42	0.48	9	4.3	1
TRAVC	0	1	5360581	357594	283	18.5	1.45	18	13.4	1
TRAVC	1	2	5360580	357594	283	21.8	1.46	69	21.5	1
TRAVC	2	3	5360579	357594	283	24.7	11.4	150	14.9	1
TRAVC	3	4	5360578	357594	283	7.48	12.8	151	19.2	1
TRAVC	4	5	5360577	357594	283	11.4	15.7	191	20.7	1
TRAVC	5	6	5360576	357594	283	5	16.7	170	21.4	1
TRAVC	6	7	5360575	357594	283	15.4	7.27	69	21.7	1
TRAVD	0	1	5360550	357588.5	280	32.7	13	199	11.4	1
TRAVD	1	2	5360550	357589.5	280	27	2.6	41	11.1	1
TRAVD	2	3	5360550	357590.5	280	1	0.26	4	3.36	1
TRAVD	3	4	5360551	357591.4	280	2.05	0.64	12	5.49	0.42
TRAVD	3.92	4.92	5360551	357592.4	280	0.6516	0.318	4.64	9.4	1
TRAVD	4.92	5.92	5360551	357593.3	280	12.8304	11.7072	210.08	23.2272	1
TRAVD	5.92	6.92	5360551	357594.3	280	11.324	6.2048	96.44	21.64	1
TRAVD	6.92	7.92	5360551	357595.3	280	22.6	5.4836	92.36	16.248	1
TRAVD	7.92	8.92	5360551	357596.3	280	4.0316	1.0172	16.64	14.88	1

Holeid	From	To	Coord y	Coord x	Coord RL	Zn	Pb	Ag	Fe	Length
TRAVD	8.92	9.92	5360552	357597.3	280	21.1624	1.826	32.08	18.296	1
TRAVD	9.92	10.92	5360552	357598.3	280	5.9364	2.39	34.92	31.02	1
TRAVD	10.92	11.92	5360552	357599.2	280	7.69	0.5072	13.84	31.732	1
TRAVD	11.92	12.92	5360552	357600.2	280	15.9096	12.1712	230.04	16.428	1
TRAVD	12.92	13.92	5360552	357601.2	280	31.412	1.8104	57.64	13.628	1
TRAVD	13.92	14.92	5360553	357602.2	280	34.816	11.7496	361.16	9.728	1
TRAVD	14.92	15.92	5360553	357603.2	280	35	12.7	389	9.4	0.08