

Cordero Project, Chihuahua, Mexico																			
Levon Resources, Ltd, June 1, 2010																			
Assay Results C10-41 (Entire drill hole)										(comb values include high detection limit assays compiled)									
HoleID	From_m	To_m	SampleNo	Assays (2 m sample intervals, sawed core)					Calculated Composite Assays										
				Agcomb	Aucomb	Zncomb	Pbcomb	AgEq_gpT	Width_m	Agcomb	Aucomb	Zncomb	Pbcomb	AgEq_gpT					
C10-41	0	2	20001	0.6	0	0.069	0.0024	3.5											
C10-41	2	4	20002	0.3	0	0.0361	0.0019	1.9											
C10-41	4	6	20003	0.8	0	0.0625	0.0038	3.5											
C10-41	6	8	20004	12.3	0	0.1615	0.0179	19.7											
C10-41	8	10	20005	1.7	0	0.358	0.0432	18.2											
C10-41	10	12	20006	1.8	0.006	0.341	0.0272	17.3											
C10-41	12	14	20007	10	0	0.392	0.0292	27.3											
C10-41	14	16	20009	3.4	0.056	0.484	0.026	28.0											
C10-41	16	18	20010	5.3	0.02	0.552	0.0077	29.6											
C10-41	18	20	20011	2.4	0.009	0.338	0.0137	17.4											
C10-41	20	22	20012	0.9	0.009	0.282	0.0234	14.0											
C10-41	22	24	20013	1.2	0.007	0.204	0.0202	10.9											
C10-41	24	26	20014	0.4	0	0.111	0.0218	5.8											
C10-41	26	28	20015	0.6	-0.005	0.126	0.0265	6.5											
C10-41	28	30	20017	1.5	0.012	0.307	0.0215	15.8											
C10-41	30	32	20018	0.9	0.007	0.256	0.0112	12.3											
C10-41	32	34	20019	1.8	0	0.866	0.0121	37.8											
C10-41	34	36	20020	2.9	0.006	0.499	0.0148	24.4											
C10-41	36	38	20021	7.5	0.016	2.86	0.0077	126.2											
C10-41	38	40	20022	3.8	0	0.541	0.0106	26.4											
C10-41	40	42	20023	1.7	0	0.529	0.0051	23.6											
C10-41	42	44	20025	2.9	0.005	0.73	0.0057	33.4											
C10-41	44	46	20027	2.9	0	0.512	0.0017	24.0											
C10-41	46	48	20028	1.9	0.005	0.582	0.0016	26.2											
C10-41	48	50	20029	3.6	0.01	0.756	0.0297	36.5											
C10-41	50	52	20030	95.9	0.158	2.17	1.455	255.1											
C10-41	52	54	20032	18.4	0.099	1.68	0.0915	97.6											
C10-41	54	56	20033	11.5	0.033	0.519	0.103	39.2											
C10-41	56	58	20034	13.3	0.045	0.878	0.0758	55.4											
C10-41	58	60	20036	6.1	0.056	0.505	0.0089	30.9											
C10-41	60	62	20037	8.4	0.013	0.379	0.0162	25.5											
C10-41	62	64	20038	7.1	0.02	0.131	0.0134	14.4											
C10-41	64	66	20039	11.2	0.013	1.14	0.0033	59.0											
C10-41	66	68	20040	10.3	0.015	0.804	0.0089	44.6											
C10-41	68	70	20041	14.3	0.013	1.27	0.0065	67.5											
C10-41	70	72	20042	10.8	0.01	1.25	0.0023	62.8											
C10-41	72	74	20044	4.4	0.005	0.616	0.0061	30.2											
C10-41	74	76	20045	27.6	0.032	2.12	0.005	116.9											
C10-41	76	78	20046	4.5	0.014	0.77	0.0055	37.2											
C10-41	78	80	20047	4.7	0.02	1.31	0.0029	59.9											
C10-41	80	82	20048	6.9	0.014	1.205	0.0016	57.3											
C10-41	82	84	20049	7.3	0.005	2.02	0.0014	90.5											
C10-41	84	86	20050	4.2	0.005	1.47	0.0019	64.9											
C10-41	86	88	20051	3.4	0	1.48	0.0037	64.2											
C10-41	88	90	20053	2.3	0	0.7	0.0043	31.2											
C10-41	90	92	20054	2.1	0	0.637	0.0019	28.3											
C10-41	92	94	20055	2.9	0	1.83	0.0049	78.1											
C10-41	94	96	20057	2	0	0.417	0.0065	19.4	64	9.64	0.019	1.04	0.06	55.9					
C10-41	96	98	20058	1.6	0	0.239	0.0044	11.6											
C10-41	98	100	20059	0.8	0	0.0796	0.0044	4.2											
C10-41	100	102	20060	1.7	0	0.0947	0.0102	6.0											
C10-41	102	104	20061	0.8	0	0.0346	0.0034	2.4											
C10-41	104	106	20063	0.8	0	0.0273	0.0048	2.1											
C10-41	106	108	20064	1.1	0	0.0916	0.0191	5.6											
C10-41	108	110	20065	0.8	0	0.0161	0.0069	1.7											
C10-41	110	112	20067	0.9	0	0.0374	0.0098	2.8											
C10-41	112	114	20068	0.9	0	0.0126	0.0036	1.6											
C10-41	114	116	20069	13	0.013	0.431	0.14	37.3											
C10-41	116	118	20070	2	0	0.0394	0.0156	4.3											
C10-41	118	120	20071	5	0.01	0.0975	0.0227	10.6											
C10-41	120	122	20072	6.3	0	0.203	0.0495	16.7											
C10-41	122	124	20074	7	0.013	0.245	0.0699	20.8											
C10-41	124	126	20075	1	0	0.0153	0.0094	2.0											
C10-41	126	128	20076	1.4	0	0.0274	0.0117	3.0											
C10-41	128	130	20077	4.7	0.009	0.0942	0.0252	10.2											
C10-41	130	132	20078	32.8	0.178	0.783	0.462	95.7											
C10-41	132	134	20079	24.6	0.105	0.913	0.37	84.2											
C10-41	134	136	20080	9.9	0.06	0.294	0.0734	29.0											
C10-41	136	138	20081	17.6	0.02	0.101	0.222	32.2	8	21.23	0.091	0.52	0.28	60.3					
C10-41	138	140	20084	5.6	0.017	0.0483	0.029	9.9											
C10-41	140	142	20085	4.5	0.005	0.0719	0.0291	9.0											
C10-41	142	144	20086	4.2	0	0.116	0.0331	10.3											
C10-41	144	146	20087	4.8	0	0.0796	0.0222	9.0											
C10-41	146	148	20088	2.3	0	0.0367	0.012	4.3											
C10-41	148	150	20089	14.8	0.006	0.629	0.1035	14.8											
C10-41	150	152	20090	7.4	0	0.425	0.0775	28.0											
C10-41	152	154	20092	2.4	0	0.0437	0.0099	4.6											
C10-41	154	156	20093	135	0.202	0.609	0.515	194.6											
C10-41	156	158	20095	6.3	-0.005	0.268	0.12	21.9											
C10-41	158	160	20096	4.9	0	0.1775	0.0447	14.0											
C10-41	160	162	20097	1.1	0	0.065	0.0053	4.0											
C10-41	162	164	20098	0.5	0	0.0172	0.0032	1.3											
C10-41	164	166	20100	1.1	0	0.0111	0.0038	1.7											
C10-41	166	168	20101	4.1	0	0.0527	0.1075	10.7											
C10-41	168	170	20102	3	0	0.229	0.0346	13.8											
C10-41	170	172	20103	2.4	0.006	0.1215	0.028	8.9											
C10-41	172	174	20104	11.2	0.035	0.516	0.1415	40.5											

C10-41	360	362	20220	17.3	0.031	0.907	0.257	67.1	66	28.4	0.033	1.01	0.816	105.3	
C10-41	362	364	20221	12.3	0.034	1.515	0.167	83.5							
C10-41	364	366	20222	7.4	0.021	0.837	0.0966	47.1							
C10-41	366	368	20223	6.9	0.018	0.543	0.185	38.0							
C10-41	368	370	20224	6.8	0.021	0.545	0.122	35.6							
C10-41	370	372	20226	5.9	0.02	0.7	0.0796	39.2							
C10-41	372	374	20227	3.8	0.009	0.533	0.2	34.5							
C10-41	374	376	20228	8.1	0.015	0.394	0.212	34.0							
C10-41	376	378	20229	7.8	0.016	0.399	0.167	32.1							
C10-41	378	380	20230	8.6	0.023	0.485	0.114	34.7							
C10-41	380	382	20231	14.9	0.027	0.273	0.163	34.6							
C10-41	382	384	20233	9.5	0.021	0.356	0.158	32.0							
C10-41	384	386	20234	12.1	0.029	0.603	0.236	48.4							
C10-41	386	388	20235	6	0.012	0.464	0.181	33.3							
C10-41	388	390	20236	22.6	0.032	0.591	0.224	58.2							
C10-41	390	392	20237	8.9	0.018	0.374	0.18	32.8							
C10-41	392	394	20239	11.6	0.02	0.416	0.297	42.2							
C10-41	394	396	20241	10.5	0.029	0.409	0.187	36.9							
C10-41	396	398	20243	12.5	0.032	0.452	0.244	43.2							
C10-41	398	400	20244	13.7	0.021	0.327	0.296	40.6							
C10-41	400	402	20245	10.2	0.028	0.261	0.135	28.3							
C10-41	402	404	20246	11.7	0.029	0.393	0.247	39.9							
C10-41	404	406	20247	7.3	0.02	0.344	0.141	28.5							
C10-41	406	408	20248	6.8	0.013	0.248	0.0973	21.8							
C10-41	408	410	20250	11.5	0.031	0.516	0.224	43.9							
C10-41	410	412	20251	7.5	0.014	0.38	0.139	29.7							
C10-41	412	414	20252	11	0.025	0.649	0.214	48.1							
C10-41	414	416	20253	9.2	0.02	0.346	0.185	32.3							
C10-41	416	418	20254	7.3	0.015	0.316	0.106	25.6							
C10-41	418	420	20255	6.6	0.02	0.313	0.104	25.0							
C10-41	420	422	20258	1.4	-0.005	0.1515	0.0636	9.9							
C10-41	422	424	20259	7.1	0.011	0.248	0.191	25.8							
C10-41	424	426	20260	7.9	0.011	0.226	0.134	23.4							
C10-41	426	428	20261	8.5	0.009	0.345	0.221	32.3							
C10-41	428	430	20262	10.3	0.013	0.295	0.275	34.5							
C10-41	430	432	20263	13.9	0.019	0.669	0.372	57.9							
C10-41	432	434	20265	10.7	0.012	0.47	0.303	43.2							
C10-41	434	436	20266	9.6	0.023	0.322	0.203	32.7							
C10-41	436	438	20267	15.4	0.017	0.352	0.265	41.8							
C10-41	438	440	20268	6.7	0.009	0.28	0.14	24.5							
C10-41	440	442	20269	7.5	0.01	0.229	0.198	25.7							
C10-41	442	444	20270	8.3	0.011	0.235	0.194	26.6							
C10-41	444	446	20272	13.6	0.044	0.256	0.192	34.9							
C10-41	446	448	20273	12.6	0.028	0.215	0.122	28.3							
C10-41	448	450	20274	6.1	0.015	0.583	0.158	37.5							
C10-41	450	452	20276	6.5	0.02	0.42	0.143	30.9							
C10-41	452	454	20277	9.1	0.027	0.626	0.153	42.8							
C10-41	454	456	20278	28.3	0.031	0.495	0.683	78.7							
C10-41	456	458	20279	11	0.06	0.0341	0.0556	18.7							
C10-41	458	460	20281	7.2	0.015	0.0443	0.0342	11.4							
C10-41	460	462	20283	4.4	0.03	0.062	0.0357	10.4							
C10-41	462	464	20284	22.6	0.359	0.0509	0.0692	51.5							
C10-41	464	466	20285	19.1	0.022	0.42	0.121	42.8	170	17.22	0.03	0.638	0.428	62.9	
C10-41	466	468	20286	7.2	0.022	0.0811	0.0326	13.3							
C10-41	468	470	20287	5.6	0.022	0.0661	0.0342	11.2							
C10-41	470	472	20289	5.3	0.016	0.151	0.0226	13.5							
C10-41	472	474	20291	8.8	0.029	0.0874	0.0383	15.9							
C10-41	474	476	20293	4.1	0.011	0.1055	0.044	11.0							
C10-41	476	478	20294	3.1	0.009	0.0311	0.0242	6.0							
C10-41	478	480	20295	2.2	0.009	0.0275	0.0192	4.7							
C10-41	480	482	20297	3.6	0.023	0.0385	0.0185	7.5							
C10-41	482	484	20298	6.8	0.026	0.0355	0.0308	11.3							
C10-41	484	486	20299	15.5	0.041	0.0668	0.0706	23.9							
C10-41	486	488	759901	7.3	0.031	0.1185	0.0591	16.7							
C10-41	488	490	759902	3.9	0.021	0.0388	0.0407	8.6							
C10-41	490	492	759903	4.3	0.014	0.1875	0.0749	16.0							
C10-41	492	494	759905	5.1	0.011	0.1455	0.0704	14.7							
C10-41	494	496	759906	11.1	0.036	0.482	0.106	37.6							
C10-41	496	498	759907	10.6	0.034	0.0135	0.0493	15.4							
C10-41	498	500	759908	7.3	0.02	0.0751	0.0443	13.5							
C10-41	500	502	759910	6.8	0.014	0.0229	0.0326	10.0							
C10-41	502	503.45	759911	11.3	0.044	0.0237	0.0516	17.3	19.45	9.42	0.03	0.12	0.06	18.8	
									EntireHole	503.45	13.36	0.021	0.566	0.235	47.5