



**El Cristo  
Drill Hole Results  
Holes 1 to 8**

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
<b>CR10-001</b>	40	41	CR-10-01-026	0.01	1.20	91	7	69
CR10-001	41	42	CR-10-01-027	0.01	0.80	113	4	66
CR10-001	42	42	CR-10-01-028	0.01	1.70	90	92	60
CR10-001	42	44	CR-10-01-029	<0.005	<0.5	45	2	57
CR10-001	84	85	CR-10-01-055	0.01	<0.5	21	6	86
CR10-001	85	85	CR-10-01-056	0.01	0.70	33	294	476
CR10-001	85	86	CR-10-01-057	0.01	0.70	51	8	121
CR10-001	86	87	CR-10-01-058	0.01	2.50	113	1350	105
CR10-001	212	213	CR-10-01-132	0.04	3.30	78	59	520
CR10-001	213	214	CR-10-01-133	0.02	3.00	42	537	1790
CR10-001	225	226	CR-10-01-147	0.02	2.40	91	312	265
CR10-001	238	239	CR-10-01-161	0.01	<0.5	52	10	78
CR10-001	239	240	CR-10-01-162	0.01	<0.5	45	12	64
CR10-001	240	240	CR-10-01-163	0.01	<0.5	52	10	74
CR10-001	240	241	CR-10-01-164	<0.005	<0.5	39	6	65
CR10-001	241	242	CR-10-01-165	<0.005	<0.5	34	5	64
CR10-001	242	243	CR-10-01-166	0.01	<0.5	50	8	69
CR10-001	243	244	CR-10-01-167	<0.005	<0.5	33	8	43
CR10-001	244	244	CR-10-01-168	0.01	<0.5	44	9	63
CR10-001	362	363	CR-10-01-253	<0.005	<0.5	24	5	57
CR10-001	363	363	CR-10-01-254	<0.005	<0.5	9	3	77
CR10-001	363	364	CR-10-01-255	<0.005	<0.5	6	2	73
CR10-001	366	366	CR-10-01-259	<0.005	<0.5	28	5	35
CR10-001	366	367	CR-10-01-260	<0.005	<0.5	16	4	36
CR10-001	367	368	CR-10-01-261	<0.005	<0.5	21	5	60
CR10-001	376	377	CR-10-01-270	<0.005	<0.5	18	7	42
CR10-001	377	378	CR-10-01-271	<0.005	<0.5	27	6	41
CR10-001	416	416	CR-10-01-301	0.28	30.90	122	1020	1490

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
<b>CR10-002</b>	21	22	CR-10-02-014	0	19	38	124	946
CR10-002	24	24	CR-10-02-017	0	15	34	50	240
CR10-002	32	32	CR-10-02-023	0	29	25	287	918
CR10-002	35	35	CR-10-02-027	0	33	5	728	8130
CR10-002	44	44	CR-10-02-037	0	27	30	211	510
CR10-002	82	82	CR-10-02-063	0	6	130	1460	4130
CR10-002	102	102	CR-10-02-078	0	4	67	1930	>10000
CR10-002	107	107	CR-10-02-084	<0.005	<0.5	8	70	249
CR10-002	107	108	CR-10-02-085	0	2	79	700	704
CR10-002	108	108	CR-10-02-086	<0.005	<0.5	18	70	279
CR10-002	108	109	CR-10-02-087	0	3	124	1120	4880
CR10-002	133	133	CR-10-02-103	0	5	44	4650	3970
CR10-002	136	137	CR-10-02-106	0	4	41	197	353
CR10-002	139	139	CR-10-02-110	0	3	47	509	648
CR10-002	139	139	CR-10-02-111	<0.005	1	9	36	106
CR10-002	139	140	CR-10-02-112	0	1	6	73	494
CR10-002	140	140	CR-10-02-113	0	4	48	1810	862
CR10-002	140	140	CR-10-02-114	0	2	28	387	2250
CR10-002	140	141	CR-10-02-115	<0.005	<0.5	19	205	126
CR10-002	141	141	CR-10-02-116	0	4	20	2290	2120
CR10-002	141	142	CR-10-02-117	0	1	18	135	85
CR10-002	166	167	CR-10-02-137	0	5	81	5200	8630
CR10-002	167	168	CR-10-02-138	0	1	50	162	287
CR10-002	168	168	CR-10-02-139	0	5	123	703	5920
CR10-002	172	172	CR-10-02-142	0	6	56	3020	>10000
CR10-002	179	180	CR-10-02-150	0	1	3	11	30
CR10-002	180	180	CR-10-02-151	0	2	21	268	1565
CR10-002	180	181	CR-10-02-152	0	5	33	927	2510
CR10-002	181	181	CR-10-02-153	0	6	43	685	2140
CR10-002	181	182	CR-10-02-154	0	8	60	2920	9330
CR10-002	182	183	CR-10-02-155	0	2	8	68	56
CR10-002	183	184	CR-10-02-156	0	3	36	273	1560
CR10-002	184	184	CR-10-02-157	0	15	117	3720	8450

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
CR10-002	184	185	CR-10-02-158	0	16	224	3540	>10000
CR10-002	185	186	CR-10-02-159	0	2	9	37	126
CR10-002	196	197	CR-10-02-171	0	1	8	71	123
CR10-002	197	197	CR-10-02-172	0	8	72	1115	4290
CR10-002	197	198	CR-10-02-173	0	9	54	1890	2360
CR10-002	198	198	CR-10-02-174	0	8	39	819	2600
CR10-002	198	199	CR-10-02-175	0	31	185	3670	>10000
CR10-002	199	199	CR-10-02-176	0	5	46	753	1300
CR10-002	199	200	CR-10-02-177	0	5	60	671	1580
CR10-002	200	201	CR-10-02-178	0	6	80	379	736
CR10-002	201	202	CR-10-02-179	0	6	366	462	592
CR10-002	202	203	CR-10-02-180	0	6	66	256	647
CR10-002	203	203	CR-10-02-181	0	11	85	1600	2780
CR10-002	203	204	CR-10-02-182	0	5	90	593	2050
CR10-002	233	233	CR-10-02-205	0	11	110	3400	4610
CR10-002	236	236	CR-10-02-208	0	8	41	559	4440
CR10-002	236	237	CR-10-02-209	0	1	15	106	402
CR10-002	237	238	CR-10-02-210	0	3	81	413	5550
CR10-002	238	239	CR-10-02-211	0	1	29	32	113
CR10-002	239	239	CR-10-02-212	0	3	24	69	411
CR10-002	239	240	CR-10-02-213	0	9	141	1085	5040
CR10-002	240	240	CR-10-02-214	0	7	177	449	2480
CR10-002	240	240	CR-10-02-215	1	28	348	5350	>10000
CR10-002	312	313	CR-10-02-256	<0.005	<0.5	4	204	613
CR10-002	313	313	CR-10-02-257	<0.005	2	46	293	1415
CR10-002	313	314	CR-10-02-258	0	24	1145	2020	7520
CR10-002	314	315	CR-10-02-259	<0.005	2	31	178	822
CR10-002	315	315	CR-10-02-260	0	9	54	248	959
CR10-002	315	316	CR-10-02-261	<0.005	1	53	102	432

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
<b>CR10-003</b>	90	91	CR-10-03-077	0.02	1.90	44	910	1620
CR10-003	97	98	CR-10-03-085	0.02	2.50	77	707	2700
CR10-003	98	98	CR-10-03-086	0.04	4.70	67	1650	8620
CR10-003	108	109	CR-10-03-096	0.06	4.90	80	1750	4220
CR10-003	110	110	CR-10-03-099	0.01	2.70	18	366	1280
CR10-003	119	120	CR-10-03-111	0.05	3.90	46	941	1570
CR10-003	120	120	CR-10-03-112	0.02	2.00	49	297	684
CR10-003	120	121	CR-10-03-113	0.01	2.10	147	282	1035
CR10-003	121	122	CR-10-03-114	0.05	3.30	101	1370	2770
CR10-003	155	155	CR-10-03-145	0.04	2.80	44	2170	8000
CR10-003	175	175	CR-10-03-160	0.07	8.20	44	4540	>10000
CR10-003	175	176	CR-10-03-161	0.05	2.90	42	1010	2020
CR10-003	176	177	CR-10-03-163	0.05	4.30	39	1780	9880
CR10-003	184	184	CR-10-03-172	0.02	1.40	10	501	1120
CR10-003	184	184	CR-10-03-173	0.05	4.20	22	1440	4520
CR10-003	188	189	CR-10-03-179	0.16	15.10	516	6200	>10000
CR10-003	189	189	CR-10-03-180	0.12	16.10	327	>10000	>10000
CR10-003	189	190	CR-10-03-181	0.03	5.60	160	1380	3450
CR10-003	194	194	CR-10-03-188	0.03	2.60	48	1040	3830
CR10-003	194	195	CR-10-03-189	0.78	31.70	174	3810	>10000
CR10-003	195	195	CR-10-03-190	0.31	13.10	67	1220	>10000
CR10-003	195	196	CR-10-03-191	0.03	1.70	21	460	1465
CR10-003	196	197	CR-10-03-192	0.01	1.30	12	377	918
CR10-003	197	197	CR-10-03-193	0.18	11.10	62	1620	3000
CR10-003	197	198	CR-10-03-194	0.03	3.90	28	745	1720
CR10-003	198	198	CR-10-03-195	0.14	8.40	44	2000	4130
CR10-003	198	199	CR-10-03-196	0.03	2.00	34	838	2660
CR10-003	199	199	CR-10-03-197	0.17	6.90	34	971	2320
CR10-003	199	200	CR-10-03-198	0.12	19.70	53	3540	9210
CR10-003	200	200	CR-10-03-199	0.04	3.90	66	1645	6570
CR10-003	200	201	CR-10-03-200	0.17	13.30	198	6930	>10000
CR10-003	201	201	CR-10-03-201	0.03	2.60	26	1120	2010

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
<b>CR10-004</b>	25	26	CR-10-04-019	0.04	2.90	39	981	1155
CR10-004	48	48	CR-10-04-036	0.01	1.30	11	722	827
CR10-004	48	49	CR-10-04-037	0.01	1.20	2	291	333
CR10-004	49	49	CR-10-04-038	0.01	2.30	4	161	385
CR10-004	49	51	CR-10-04-039	0.01	<0.5	2	158	291
CR10-004	51	51	CR-10-04-040	0.01	2.10	18	908	2410
CR10-004	55	55	CR-10-04-045	0.02	4.90	185	837	1750
CR10-004	63	63	CR-10-04-053	0.27	8.00	238	3680	5270
CR10-004	63	64	CR-10-04-054	0.22	14.40	313	>10000	>10000
CR10-004	69	70	CR-10-04-061	0.02	0.70	12	460	649
CR10-004	70	71	CR-10-04-062	<0.005	<0.5	7	298	445
CR10-004	71	71	CR-10-04-063	0.02	1.60	41	1545	2420
CR10-004	71	72	CR-10-04-064	<0.005	<0.5	2	181	234
CR10-004	72	73	CR-10-04-065	<0.005	<0.5	3	137	383
CR10-004	74	75	CR-10-04-068	0.02	3.40	31	2390	4000
CR10-004	82	83	CR-10-04-076	<0.005	<0.5	5	246	534
CR10-004	83	84	CR-10-04-077	0.03	2.60	53	2070	2420
CR10-004	84	84	CR-10-04-078	0.04	3.00	38	1935	2340
CR10-004	84	85	CR-10-04-079	0.03	3.10	70	1435	1995
CR10-004	85	86	CR-10-04-080	<0.005	<0.5	1	11	101
CR10-004	86	86	CR-10-04-081	0.05	3.60	42	2310	3000
CR10-004	86	87	CR-10-04-082	0.02	1.60	12	939	1345
CR10-004	87	88	CR-10-04-083	0.01	0.90	14	498	529
CR10-004	88	88	CR-10-04-084	0.03	3.70	18	1235	1045
CR10-004	88	89	CR-10-04-085	0.01	1.10	2	22	134
CR10-004	127	128	CR-10-04-119	0.02	4.00	106	3260	4260
CR10-004	128	129	CR-10-04-120	0.01	1.80	34	1630	1555
CR10-004	129	130	CR-10-04-121	<0.005	0.70	44	242	622
CR10-004	130	131	CR-10-04-122	0.01	2.60	40	1285	988
CR10-004	131	131	CR-10-04-123	0.01	2.10	79	849	785
CR10-004	131	132	CR-10-04-124	0.01	1.40	48	487	1015
CR10-004	132	133	CR-10-04-125	0.02	4.50	72	1460	2410
CR10-004	133	134	CR-10-04-126	0.03	3.00	35	2110	2410

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
CR10-004	134	135	CR-10-04-127	0.03	2.90	44	1675	2600
CR10-004	135	135	CR-10-04-128	0.04	6.00	311	2060	2920
CR10-004	135	136	CR-10-04-129	0.10	8.60	167	2850	2240
CR10-004	136	136	CR-10-04-130	0.06	5.70	92	3100	3350
CR10-004	136	137	CR-10-04-131	0.03	3.20	62	1960	1795
CR10-004	137	138	CR-10-04-132	0.03	3.10	75	1515	2290
CR10-004	138	139	CR-10-04-133	0.08	5.70	37	1830	1630
CR10-004	139	140	CR-10-04-134	0.06	4.70	30	1335	2480
CR10-004	140	141	CR-10-04-135	0.03	3.10	63	907	1720
CR10-004	141	141	CR-10-04-136	0.04	3.80	43	2300	2610
CR10-004	141	142	CR-10-04-137	0.02	2.10	13	771	1020
CR10-004	142	143	CR-10-04-138	0.01	1.80	29	658	1245
CR10-004	143	144	CR-10-04-139	0.17	9.90	52	1110	2840
CR10-004	144	145	CR-10-04-140	0.08	4.90	73	647	1965
CR10-004	145	145	CR-10-04-141	0.04	5.00	79	1600	3570
CR10-004	145	146	CR-10-04-142	0.03	3.80	52	1315	1585
CR10-004	146	147	CR-10-04-143	0.03	5.30	146	3300	2450
CR10-004	147	148	CR-10-04-144	0.02	3.80	64	2470	1905
CR10-004	148	148	CR-10-04-145	0.02	4.10	51	2160	1790
CR10-004	148	149	CR-10-04-146	0.02	3.00	34	2140	2280
CR10-004	149	149	CR-10-04-147	0.29	18.30	114	4080	6930
CR10-004	149	150	CR-10-04-148	0.05	5.30	53	3030	2300
CR10-004	150	151	CR-10-04-149	0.34	29.20	242	>10000	>10000
CR10-004	151	152	CR-10-04-150	0.18	13.60	170	>10000	>10000
CR10-004	152	152	CR-10-04-151	0.08	11.90	115	>10000	>10000
CR10-004	152	154	CR-10-04-152	0.04	8.30	31	8190	>10000
CR10-004	154	155	CR-10-04-153	0.01	1.30	3	835	1010
CR10-004	155	156	CR-10-04-154	0.02	1.30	14	1390	1115
CR10-004	156	157	CR-10-04-155	0.02	1.70	44	1390	6540
CR10-004	157	158	CR-10-04-156	0.03	1.30	13	988	1650
CR10-004	158	159	CR-10-04-157	0.02	1.80	13	930	908
CR10-004	159	160	CR-10-04-158	0.01	<0.5	6	204	286
CR10-004	260	261	CR-10-04-159	0.01	0.70	5	180	201
CR10-004	161	162	CR-10-04-160	0.02	0.80	11	877	2690

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
CR10-004	162	163	CR-10-04-161	0.03	2.60	18	2700	6500
CR10-004	163	164	CR-10-04-162	0.01	1.60	12	1560	896
CR10-004	164	165	CR-10-04-163	0.05	3.00	19	2570	1695
CR10-004	165	166	CR-10-04-164	0.01	4.10	7	4510	1125
CR10-004	166	167	CR-10-04-165	0.02	1.70	16	1310	1460
CR10-004	167	168	CR-10-04-166	0.02	1.70	11	1090	1275
CR10-004	168	169	CR-10-04-167	0.02	1.10	9	301	461
CR10-004	169	170	CR-10-04-168	0.05	2.20	15	1220	1175
CR10-004	170	171	CR-10-04-169	0.19	7.60	53	1840	>10000
CR10-004	171	172	CR-10-04-170	0.07	3.30	12	729	3240
CR10-004	172	173	CR-10-04-171	0.02	0.80	7	405	767
CR10-004	173	173	CR-10-04-172	0.03	3.10	21	2590	2520
CR10-004	173	174	CR-10-04-173	0.04	5.90	28	5290	1700
CR10-004	174	175	CR-10-04-174	0.06	10.50	26	>10000	>10000
CR10-004	175	175	CR-10-04-175	0.04	2.20	20	693	2460
CR10-004	175	176	CR-10-04-176	0.03	2.00	13	789	1775
CR10-004	176	177	CR-10-04-177	0.06	3.60	18	1335	6510
CR10-004	177	178	CR-10-04-178	0.05	1.90	9	646	2180
CR10-004	178	179	CR-10-04-179	0.05	3.10	29	2030	>10000
CR10-004	179	179	CR-10-04-179 Bis	0.17	11.50	70	6880	>10000
CR10-004	179	180	CR-10-04-180	0.16	13.20	72	>10000	>10000
CR10-004	180	180	CR-10-04-181	0.04	2.40	54	684	2900
CR10-004	180	181	CR-10-04-182	<0.005	<0.5	38	28	210
CR10-004	181	182	CR-10-04-183	<0.005	<0.5	95	230	519
CR10-004	182	183	CR-10-04-184	<0.005	<0.5	101	14	123
CR10-004	183	184	CR-10-04-185	<0.005	<0.5	86	50	142
CR10-004	184	185	CR-10-04-186	<0.005	<0.5	7	77	165
CR10-004	185	186	CR-10-04-187	<0.005	0.90	41	33	132
CR10-004	186	187	CR-10-04-188	<0.005	<0.5	5	34	101
CR10-004	187	188	CR-10-04-189	<0.005	<0.5	3	17	67
CR10-004	188	189	CR-10-04-190	<0.005	<0.5	3	70	213
CR10-004	189	190	CR-10-04-191	<0.005	<0.5	2	283	257
CR10-004	190	191	CR-10-04-192	0.01	1.50	80	159	171
CR10-004	191	191	CR-10-04-193	<0.005	<0.5	9	75	590

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
CR10-004	191	192	CR-10-04-194	0.01	1.00	6	909	5410
CR10-004	192	193	CR-10-04-195	0.01	4.80	5	5340	>10000
CR10-004	193	194	CR-10-04-196	<0.005	0.70	2	576	181
CR10-004	194	194	CR-10-04-197	0.01	0.80	<1	920	1145
CR10-004	194	195	CR-10-04-198	<0.005	1.30	18	1330	4930
CR10-004	195	195	CR-10-04-199	0.01	<0.5	8	46	103
CR10-004	195	196	CR-10-04-200	0.03	2.50	11	169	578
CR10-004	196	197	CR-10-04-201	0.04	2.60	8	73	130
CR10-004	197	198	CR-10-04-202	0.04	3.10	11	1110	409
CR10-004	198	199	CR-10-04-203	0.02	1.30	23	47	1740
CR10-004	199	199	CR-10-04-204	0.02	1.90	7	1030	656
CR10-004	199	200	CR-10-04-205	0.01	0.70	18	13	65
CR10-004	200	201	CR-10-04-206	0.01	<0.5	35	7	76
CR10-004	242	242	CR-10-04-236	0.02	2.70	133	221	>10000
CR10-004	242	243	CR-10-04-236 Bis	<0.005	<0.5	12	10	68
CR10-004	243	244	CR-10-04-237	0.02	1.80	59	160	7980
CR10-004	244	245	CR-10-04-238	0.02	<0.5	14	39	116
CR10-004	245	246	CR-10-04-239	0.04	0.70	16	145	944
CR10-004	246	247	CR-10-04-240	0.01	<0.5	6	4	77
CR10-004	247	248	CR-10-04-241	<0.005	0.60	20	10	81
CR10-004	248	249	CR-10-04-242	<0.005	<0.5	30	10	60
CR10-004	249	250	CR-10-04-243	<0.005	<0.5	12	5	48
CR10-004	250	250	CR-10-04-244	<0.005	<0.5	13	4	44
CR10-004	250	251	CR-10-04-245	0.02	1.10	39	51	401
CR10-004	251	251	CR-10-04-246	<0.005	<0.5	19	4	40
CR10-004	251	252	CR-10-04-247	0.22	13.90	468	5990	>10000
CR10-004	252	252	CR-10-04-248	0.76	77.00	3780	>10000	>10000
CR10-004	252	253	CR-10-04-249	0.05	4.00	73	3120	3580
CR10-004	253	254	CR-10-04-250	0.01	1.10	25	578	477
CR10-004	254	255	CR-10-04-251	<0.005	<0.5	18	32	82

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
<b>CR10-005</b>	178	179	CR-10-05-132	<0.005	<0.5	<1	<2	11
CR10-005	179	179	CR-10-05-133	<0.005	<0.5	<1	<2	16
CR10-005	179	180	CR-10-05-134	<0.005	<0.5	1	2	15
CR10-005	180	180	CR-10-05-135	0.14	22.90	562	13500	13350
CR10-005	180	181	CR-10-05-136	0.01	2.00	80	438	340
CR10-005	181	181	CR-10-05-137	<0.005	<0.5	8	18	36
CR10-005	181	182	CR-10-05-138	<0.005	<0.5	40	7	26
CR10-005	219	221	CR-10-05-169	<0.005	<0.5	4	6	15
CR10-005	221	222	CR-10-05-170	<0.005	<0.5	2	2	16
CR10-005	222	224	CR-10-05-171	0.01	<0.5	<1	3	14
CR10-005	252	252	CR-10-05-192	<0.005	1.10	80	4	131
CR10-005	252	253	CR-10-05-192Bis	<0.005	2.30	61	129	2600
CR10-005	329	330	CR.10-05-243 BIS	<0.005	<0.5	3	<2	64
CR10-005	330	331	CR-10-05-244	<0.005	<0.5	<1	<2	53
CR10-005	331	332	CR-10-05-244BIS	<0.005	<0.5	1	<2	63
CR10-005	359	360	CR-10-05-263	0.01	<0.5	10	6	41
CR10-005	360	360	CR-10-05-264	<0.005	<0.5	6	2	37
CR10-005	360	361	CR-10-05-265	<0.005	<0.5	1	11	36
CR10-005	374	376	CR-10-05-275	<0.005	<0.5	12	6	52

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
<b>CR10-006</b>	32	33	CR-10-06-037	0.04	8.60	30	594	2110
CR10-006	33	34	CR-10-06-038	0.12	73.10	77	1005	2650
CR10-006	34	35	CR-10-06-039	0.08	24.90	39	1260	3490
CR10-006	35	36	CR-10-06-040	0.03	15.10	65	395	1235
CR10-006	36	37	CR-10-06-041	0.02	6.50	30	382	1080
CR10-006	37	38	CR-10-06-042	0.04	10.20	116	399	1310
CR10-006	39	40	CR-10-06-045	<0.005	1.00	46	10	109
CR10-006	40	40	CR-10-06-046	0.53	136.00	429	20400	52100
CR10-006	40	41	CR-10-06-047	<0.005	1.30	53	63	108
CR10-006	46	47	CR-10-06-053	0.05	8.00	187	1250	5660
CR10-006	47	48	CR-10-06-054	0.11	15.50	142	859	2840
CR10-006	48	48	CR-10-06-055	<0.005	3.30	106	17	161
CR10-006	48	48	CR-10-06-056	0.03	11.80	50	130	393
CR10-006	48	49	CR-10-06-057	<0.005	2.30	64	19	84
CR10-006	49	50	CR-10-06-058	0.03	36.80	64	353	1130
CR10-006	76	77	CR-10-06-084	0.03	1.20	15	504	1190
CR10-006	77	78	CR-10-06-085	0.06	14.30	21	509	3150
CR10-006	78	78	CR-10-06-086	0.03	4.60	29	548	1480
CR10-006	78	79	CR-10-06-087	0.04	8.70	56	826	2120
CR10-006	79	79	CR-10-06-088	0.04	5.00	31	808	1530
CR10-006	79	79	CR-10-06-089	0.06	9.20	81	276	2380
CR10-006	79	81	CR-10-06-090	0.03	4.30	31	220	1085
CR10-006	81	82	CR-10-06-091	0.05	6.20	32	363	1410
CR10-006	82	82	CR-10-06-092	0.12	7.60	124	1370	5630
CR10-006	82	82	CR-10-06-093	0.10	3.80	74	2260	2960
CR10-006	82	83	CR-10-06-094	0.10	8.50	161	1645	5690
CR10-006	83	83	CR-10-06-095	0.01	1.00	20	12	75
CR10-006	88	88	CR-10-06-100	0.01	1.50	113	296	952
CR10-006	88	89	CR-10-06-101	0.03	3.10	68	956	8830
CR10-006	89	89	CR-10-06-102	0.18	9.00	195	2290	11700
CR10-006	89	90	CR-10-06-103	0.03	2.20	61	184	611
CR10-006	90	91	CR-10-06-104	0.16	8.60	96	3990	14050
CR10-006	91	91	CR-10-06-105	0.01	1.30	41	135	344

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
CR10-006	91	92	CR-10-06-106	0.02	2.20	92	370	779
CR10-006	92	93	CR-10-06-107	0.01	1.20	57	656	1290
CR10-006	112	113	CR-10-06-123	0.13	9.50	202	4020	17750
CR10-006	187	187	CR-10-06-162	0.01	1.20	106	5	35
CR10-006	235	236	CR-10-06-191BIS	<0.005	0.60	62	15	136
CR10-006	236	236	CR-10-06-192	0.23	11.00	64	3640	>10000
CR10-006	236	236	CR-10-06-193	0.09	4.40	88	689	7240
CR10-006	236	237	CR-10-06-194	0.02	0.90	28	122	174
CR10-006	237	237	CR-10-06-195	0.16	8.30	56	4310	7900
CR10-006	237	238	CR-10-06-196	0.03	1.40	18	750	2110
CR10-006	243	243	CR-10-06-201	0.01	1.30	56	17	63
CR10-006	246	247	CR-10-06-204	0.20	5.30	98	1490	4800
CR10-006	247	248	CR-10-06-205	0.02	1.90	114	230	1035
CR10-006	248	249	CR-10-06-206	0.04	1.80	109	173	499
CR10-006	249	250	CR-10-06-207	0.10	3.60	107	1375	5740
CR10-006	261	262	CR-10-06-216	0.02	0.90	9	12	80
CR10-006	262	262	CR-10-06-217	0.22	4.50	28	448	2850
CR10-006	262	263	CR-10-06-218	0.02	<0.5	11	10	85
CR10-006	263	264	CR-10-06-219	0.01	0.50	9	9	73
CR10-006	268	268	CR-10-06-225	0.01	1.30	12	6	38
CR10-006	268	269	CR-10-06-226	<0.005	<0.5	9	3	55
CR10-006	270	271	CR-10-06-228	0.01	<0.5	22	2	39
CR10-006	271	271	CR-10-06-229	0.01	1.00	98	6	617
CR10-006	271	271	CR-10-06-230	0.06	4.00	216	742	5070
CR10-006	271	272	CR-10-06-231	<0.005	<0.5	17	<2	98
CR10-006	272	273	CR-10-06-232	0.01	<0.5	17	12	141
CR10-006	273	274	CR-10-06-233	0.05	1.00	26	93	417
CR10-006	274	275	CR-10-06-234	0.01	1.20	90	7	76
CR10-006	275	276	CR-10-06-235	0.77	15.40	693	1390	4860
CR10-006	276	277	CR-10-06-236	0.08	2.40	61	133	416
CR10-006	277	278	CR-10-06-237	0.06	3.10	212	38	84
CR10-006	278	279	CR-10-06-238	0.02	3.70	364	77	260
CR10-006	279	280	CR-10-06-239	0.12	2.30	45	237	607
CR10-006	280	280	CR-10-06-240	1.46	59.60	3760	6480	22100

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
CR10-006	280	281	CR-10-06-241	0.08	2.40	108	160	808
CR10-006	281	282	CR-10-06-242	0.49	13.50	434	1810	2500
CR10-006	282	283	CR-10-06-243	0.02	9.00	254	1120	81
CR10-006	283	283	CR-10-06-244	0.54	61.70	3990	2740	6660
CR10-006	283	283	CR-10-06-245	0.06	5.30	92	623	1840
CR10-006	283	284	CR-10-06-246	0.67	16.10	435	1380	17750
CR10-006	284	285	CR-10-06-247	0.05	3.10	114	39	62
CR10-006	285	285	CR-10-06-248	1.02	37.10	1745	>10000	15400
CR10-006	285	286	CR-10-06-249	0.04	1.50	53	23	107
CR10-006	286	287	CR-10-06-250	0.45	12.60	148	3520	10650
CR10-006	287	288	CR-10-06-251	0.01	1.80	375	2	72
CR10-006	298	298	CR-10-06-260	<0.005	<0.5	15	4	32
CR10-006	298	298	CR-10-06-261	0.01	<0.5	34	31	42
CR10-006	298	300	CR-10-06-262	<0.005	0.50	130	2	84
CR10-006	309	309	CR-10-06-270	0.49	26.90	844	5800	20000

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
<b>CR10-007</b>	15	15	CR-10-07-013	0.03	125.00	25	59	179
CR10-007	20	20	CR-10-07-019	0.07	67.80	193	1640	5410
CR10-007	27	28	CR-10-07-028	0.17	145.00	61	759	2620
CR10-007	28	29	CR-10-07-029	0.01	7.60	32	106	137
CR10-007	35	36	CR-10-07-036	<0.005	6.50	7	63	25
CR10-007	36	37	CR-10-07-037	<0.005	8.90	54	16	295
CR10-007	37	38	CR-10-07-038	<0.005	19.60	10	31	556
CR10-007	38	39	CR-10-07-039	<0.005	13.10	4	9	300
CR10-007	39	40	CR-10-07-040	<0.005	0.90	11	4	245
CR10-007	40	41	CR-10-07-041	<0.005	1.10	28	47	89
CR10-007	41	42	CR-10-07-042	<0.005	<0.5	22	19	67
CR10-007	50	51	CR-10-07-051	0.10	35.20	313	2590	6730
CR10-007	53	54	CR-10-07-054	0.02	6.40	125	355	836
CR10-007	54	55	CR-10-07-055	0.01	2.80	22	33	70
CR10-007	55	55	CR-10-07-056	0.01	3.40	16	58	138
CR10-007	55	56	CR-10-07-057	0.08	23.60	80	895	3380
CR10-007	56	56	CR-10-07-058	0.12	94.00	225	2350	6630
CR10-007	56	57	CR-10-07-059	<0.005	2.90	40	33	87
CR10-007	59	60	CR-10-07-062	0.13	24.30	571	5150	>10000
CR10-007	62	62	CR-10-07-066	0.01	3.70	18	59	146
CR10-007	62	63	CR-10-07-067	0.55	118.00	746	13050	35900
CR10-007	74	75	CR-10-07-080	0.02	4.10	47	1100	2060
CR10-007	77	77	CR-10-07-083	0.02	9.90	52	503	1410
CR10-007	77	77	CR-10-07-084	<0.005	0.70	10	11	52
CR10-007	77	78	CR-10-07-085	0.02	4.40	90	876	2500
CR10-007	86	87	CR-10-07-094	<0.005	1.30	6	17	30
CR10-007	87	88	CR-10-07-095	0.06	6.30	120	1210	3540
CR10-007	96	96	CR-10-07-104	0.03	7.30	140	729	3010
CR10-007	97	98	CR-10-07-106	<0.005	1.00	3	10	23
CR10-007	103	104	CR-10-07-112	0.15	11.50	132	1730	4180
CR10-007	104	105	CR-10-07-114	0.03	5.40	94	1570	3570
CR10-007	105	106	CR-10-07-115	<0.005	0.70	2	17	38
CR10-007	106	107	CR-10-07-116	0.01	1.50	2	45	107

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
CR10-007	107	107	CR-10-07-117	0.03	8.50	98	952	3830
CR10-007	107	108	CR-10-07-118	0.13	34.10	419	2870	7940
CR10-007	108	108	CR-10-07-119	0.22	54.60	523	5580	15550
CR10-007	108	108	CR-10-07-120	0.09	16.00	387	7610	22600
CR10-007	108	109	CR-10-07-121	0.05	8.00	170	1890	5520
CR10-007	109	109	CR-10-07-122	0.06	8.90	199	2430	10750
CR10-007	114	115	CR-10-07-128	<0.005	0.70	9	43	52
CR10-007	115	116	CR-10-07-129	<0.005	1.40	9	341	92
CR10-007	116	117	CR-10-07-130	<0.005	1.00	40	16	94
CR10-007	117	118	CR-10-07-131	<0.005	0.90	43	37	80
CR10-007	118	118	CR-10-07-132	<0.005	0.80	5	9	67
CR10-007	118	118	CR-10-07-133	0.04	5.20	123	816	2820
CR10-007	118	119	CR-10-07-134	<0.005	1.00	7	12	51
CR10-007	131	132	CR-10-07-147	0.44	88.30	206	5540	>10000
CR10-007	134	135	CR-10-07-150	0.02	10.90	28	216	1285
CR10-007	135	135	CR-10-07-151	0.25	31.50	133	2620	>10000
CR10-007	135	136	CR-10-07-152	0.06	2.70	57	383	2670
CR10-007	136	136	CR-10-07-153	0.23	29.40	95	1655	11150
CR10-007	136	137	CR-10-07-154	0.03	2.90	25	168	1215
CR10-007	154	154	CR-10-07-173	0.02	1.20	106	145	899
CR10-007	154	155	CR-10-07-174	0.22	61.60	200	3280	11700
CR10-007	155	155	CR-10-07-175	0.31	25.30	218	6970	28300
CR10-007	155	156	CR-10-07-176	0.04	4.30	153	535	1960
CR10-007	273	275	CR-10-07-237	0.02	1.60	91	143	896
CR10-007	275	275	CR-10-07-238	0.01	8.70	1160	154	958

HOLE NUMBER	FROM	TO	SAMPLE NUMBER	AU_PPM	AG_PPM	CU_PPM	PB_PPM	ZN_PPM
<b>CR10-008</b>	35	36	CR-10-08-019	<0.005	<0.5	9	12	110
CR10-008	36	36	CR-10-08-020	0.43	12.00	421	2020	>10000
CR10-008	36	37	CR-10-08-021	<0.005	<0.5	4	19	91
CR10-008	37	37	CR-10-08-022	0.20	5.80	107	1865	7690
CR10-008	37	37	CR-10-08-023	0.26	16.60	292	8000	>10000
CR10-008	37	38	CR-10-08-024	0.39	20.90	154	956	9350
CR10-008	38	39	CR-10-08-025	0.07	5.40	102	347	3110
CR10-008	39	39	CR-10-08-026	0.16	5.70	179	600	5400
CR10-008	39	40	CR-10-08-027	<0.005	<0.5	25	18	97
CR10-008	48	48	CR-10-08-032	0.08	4.40	107	226	3290
CR10-008	48	49	CR-10-08-033	0.81	31.40	538	6980	>10000
CR10-008	115	116	CR-10-08-068	0.05	1.90	224	385	2100
CR10-008	134	134	CR-10-08-079	0.13	6.90	310	559	4830
CR10-008	138	138	CR-10-08-082	0.62	27.20	816	>10000	>10000
CR10-008	148	149	CR-10-08-89	0.11	1.10	63	235	3140
CR10-008	167	168	CR-10-08-103	<0.005	<0.5	62	14	89
CR10-008	184	184	CR-10-08-115	<0.005	<0.5	56	15	53
CR10-008	207	207	CR-10-08-132	0.04	0.80	64	142	1675
CR10-008	207	208	CR-10-08-133	0.07	1.20	63	271	1795
CR10-008	278	278	CR-10-08-174	0.21	7.10	199	754	7400
CR10-008	278	279	CR-10-08-175	0.02	1.30	64	49	642
CR10-008	279	280	CR-10-08-176	0.03	3.30	62	107	1230
CR10-008	302	303	CR-10-08-189	0.04	6.00	73	140	1130
CR10-008	303	303	CR-10-08-190	0.30	16.20	272	956	>10000
CR10-008	303	304	CR-10-08-191	0.06	4.40	63	196	1870
CR10-008	341	341	CR-10-08-214	0.10	10.50	110	435	4190