Olympus Aerial Surveys. Inc.
Report for October 10, 1994
FOR
GENWAL COAL COMPANY. INC.
EAST MOUNTAIN SUBSIDENCE STUDY

POINT	EASTING	NORTHING	1992 ELEVATION	1994 DIFFERENCE	1994 ELEVATION	POINT
101	2081759.2	418606.4	10399.31	+0.22	10399.53	101
102	2082094.9	418530.6	10332.73	+0.01	10332.74	102
103	2082352.1	418574.7	10288.66	+0.12	10288.78	103
104	2082638.7	418535.0	10167.52	+0.07	10167.59	104
105	2082942.0	418490.5	10002.58	+0.06	10002.64	105
106	2083360.1	418690.7	9974.95	-0.08	9974.87	106
107	2083656.8	418533.1	9871.14	+0.10	9871.24	107
108	2083863.0	418443.8	9791.20	+0.10	9791.30	108
109	2084118.6	418571.1	9807.80	+0.01	9807.81	109
110	2084478.3	418608.6	9784.18	+0.01	9784.19	110
111	2084794.9	418548.3	9719.74	+0.06	9719.80	111
112	2085058.4	418510.9	9631.56	0.00	9631.56	112
113	2085265.2	418511.4	9530.02	0.00	9530.02	113
114	2085678.4	418705.6	9409.39	-0.01	9409.38	114
115	2085941.1	418750.9	9334.82	+0.01	9334.83	115
116	2086241.0	418464.7	9099.87	+0.02	9099.89	116
117	2086689.9	418634.4	8984.21	+0.01	8984.22	117
118	2087003.5	418723.9	8898.61	+0.02	8898.63	118
119	2087170.0	418429.6	9053.84	+0.01	9053.85	119
120	2081769.6	418239.7	10298.08	+0.04	10298.12	120
121	2082061.8	418270.2	10257.38	-0.01	10257.37	121
122	2082388.5	418220.0	10186.37	+0.04	10186.41	122
123	2082638.9	418202.6	10098.14	+0.04	10098.18	123
124	2082969.3	418178.1	9972.33	-0.17	9972.16	124
125	2083318.5	418308.6	9889.99	-0.11	9889.88	125
126	2083539.2	418207.4	9797.79	-0.05	9797.74	126
127	2083934.0	418202.2	9688.34	-0.01	9688.33	127
128	2084218.1	418211.4	9650.80	+0.02	9650.82	128
129	2084579.2	418227.8	9608.24	-0.01	9608.23	129
130	2084780.4	418190.9	9566.04	-0.01	9566.03	130
131	2085011.4	418142.2	9454.81	0.00	9454.81	131
132	2085391.6	418176.9	9301.66	-0.02	9301.64	132
133	2085655.1	418266.2	9231.45	+0.02	9231.47	133
138	2087172.6	418189.7	9182.46	+0.01	9182.47	138
139	2081803.1	417955.0	10241.09	+0.01	10241.10	139
140	2082089.2	417932.9	10185.09	-0.23	10184.86	140
141	2082346.9	417930.7	10135.93	-0.12	10135.81	141
142	2082669.9	417904.1	10037.51	-0.04	10037.47	142
143	2082934.2	417859.7	9963.04	-0.05	9962.99	143
144	2083236.8	417947.0	9856.93	-0.01	9856.92	144
145	2083690.0	417847.4	9800.32	+0.01	9800.33	145
146	2083869.6	417942.7	9725.88	-0.03	9725.85	146
147	2084162.4	417920.2	9693.05	-0.08	9692.97	147
148	2084466.9	417946.8	9622.04	+0.01	9622.05	148
149	2084740.3	417943.3	9553.62	+0.01	9553.63	149
150	2085175.3	417898.6	9522.14	+0.01	9522.15	150
151	2085478.0	417929.9	9467.18	+0.01	9467.19	151
152	2085672.5	417921.3	9460.44	+0.01	9460.45	152
153	2086100.6	417907.4	9421.38	0.00	9421.38	153
154	2086292.0	417901.2	9414.38	+0.01	9414.39	154

155	2086569.0	417884.6	9407.90	0.00	9407.90	155
158	2081714.1	417662.0	10235.08	+0.01	10235.09	158
159	2082103.6	417654.0	10164.81	-0.08	10164.73	159
160	2082366.6	417640.6	10128.48	-0.04	10128.44	160
161	2082585.6	417675.8	10081.76	-0.11	10081.65	161
162	2082948.4	417608.5	10044.53	-0.10	10044.43	162
163	2083290.1	417677.0	9942.35	-0.48	9941.87	163
164	2083562.7	417572.0	9930.25	+0.04	9930.29	164
165	2083883.0	417648.5	9833.74	-0.07	9833.67	165
166	2084168.2	417660.8	9786.99	-0.01	9786.98	166
167	2084425.5	417620.6	9750.10	-0.01	9750.09	167
168	2084787.4	417625.5	9693.40	-0.10	9693.30	168
169	2085205.6	417593.3	9673.91	-0.01	9673.90	169
170	2085429.3	417568.9	9663.40	-0.02	9663.38	170
171	2085650.9	417530.0	9669.48	-0.01	9669.47	171
172	2085886.3	417643.5	9617.90	+0.01	9617.91	172
173	2086269.5	417499.6	9622.93	+0.04	9622.97	173
174	2086615.2	417527.7	9593.64	+0.01	9593.65	174
175	2086859.4	417577.2	9553.66	0.00	9553.66	175
176	2087233.9	417676.9	9516.24	+0.01	9516.25	176
177	2081742.7	417294.7	10325.16	+0.24	10325.40	177
178	2082102.8	417359.4	10244.07	+0.09	10244.16	178
179	2082353.8	417313.5	10224.10	+0.12	10224.22	179
180	2082673.3	417318.1	10183.15	+0.07	10183.22	180
181	2082949.1	417328.8	10144.79	+0.06	10144.85	181
182	2083264.0	417363.5	10072.97	-0.10	10072.87	182
183	2083568.8	417237.3	10084.30	+0.09	10084.39	183
184	2083884.1	417272.9	9992.91	+0.02	9992.93	184
185	2084200.2	417210.1	9925.01	+0.01	9925.02	185
186	2084473.8	417268.1	9880.70	+0.05	9880.75	186
187	2084770.6	417271.5	9860.53	+0.03	9860.56	187
188	2085094.1	417283.0	9808.92	+0.01	9808.93	188
189	2085306.0	417318.1	9773.16	+0.01	9773.17	189
190	2085677.0	417313.1	9721.08	+0.01	9721.09	190
191	2085979.4	417339.9	9666.53	+0.02	9666.55	191
192	2086174.2	417253.9	9597.62	+0.06	9597.68	192
195	2087169.4	417268.9	9256.42	-0.01	9256.41	195
196	2081825.6	417066.9	10377.00	+0.13	10377.13	196
197	2082064.4	417077.5	10333.59	0.00	10333.59	197
198	2082358.8	417012.2	10308.23	+0.11	10308.34	198
199	2082653.0	416937.6	10285.26	+0.03	10285.29	199
200	2082958.8	416954.2	10247.95	+0.12	10248.07	200
201	2083374.3	417030.3	10196.34	+0.03	10196.37	201
202	2083671.2	417124.9	10108.34	0.00	10108.34	202
203	2083911.4	417046.4	9963.50	+0.14	9963.64	203
204	2084159.1	416927.4	9873.61	+0.07	9873.68	204
205	2084419.2	416861.0	9759.30	+0.01	9759.31	205
206	2084624.4	416964.1	9754.33	-1.57	9752.76	206
208	2085402.3	417058.6	9671.54	+0.13	9671.67	208
209	2085688.9	416988.0	9621.98	+0.06	9622.04	209
210	2085971.3	417159.2	9642.06	-0.01	9642.05	210
211	2086427.3	417004.1	9359.63	+0.06	9359.69	211
213	2086805.4	417080.7	9299.44	+0.05	9299.49	213
214	2087220.1	416946.2	9059.16	0.00	9059.16	214
215	2081779.4	416716.5	10464.49	+0.07	10464.56	215
216	2082061.7	416715.5	10350.54	-0.17	10350.37	216
217	2082354.2	416730.4	10258.60	+0.04	10258.64	217
218	2082673.8	416689.5	10137.01	-0.06	10136.95	218
219	2083013.3	416730.2	10119.88	0.00	10119.88	219
220	2083295.8	416728.9	10095.86	+0.12	10095.98	220

221	2083536.9	416691.0	9942.64	-0.02	9942.62	221
222	2083863.8	416733.2	9897.93	+0.04	9897.97	222
223	2083963.0	416695.3	9876.08	+0.02	9876.10	223
224	2084388.7	416665.8	9705.37	-0.42	9704.95	224
225	2084764.0	416714.1	9614.37	+0.16	9614.53	225
226	2085214.1	416640.7	9470.34	+0.15	9470.49	226
227	2085414.5	416732.1	9511.17	+0.01	9511.18	227
228	2085707.9	416671.3	9427.24	0.00	9427.24	228
229	2086048.7	416702.7	9451.70	0.00	9451.70	229
230	2086290.4	416703.6	9380.34	+0.02	9380.36	230
231	2086496.8	416710.7	9224.87	-0.02	9224.85	231
232	2086799.6	416659.5	9024.90	+0.04	9024.94	232
233	2087113.3	416684.9	8975.75	-0.01	8975.74	233
235	2082094.1	416402.6	10230.09	-0.33	10229.76	235
236	2082373.4	416438.9	10115.66	-0.25	10115.41	236
237	2082677.5	416410.3	9994.77	-0.02	9994.75	237
238	2082941.5	416382.6	9946.60	-0.28	9946.32	238
239	2083271.3	416393.1	9921.35	-0.02	9921.33	239
240	2083570.7	416441.0	9888.66	+0.08	9888.74	240
241	2083820.5	416326.0	9777.18	+0.02	9777.20	241
242	2084120.2	416377.2	9695.89	+0.10	9695.99	242
243	2084512.2	416453.5	9585.61	-0.16	9585.45	243
245	2085034.1	416459.3	9432.51	+0.12	9432.63	245
246	2085303.3	416329.5	9222.29	+0.10	9222.39	246
247	2085788.7	416412.7	9223.64	+0.09	9223.73	247
248	2086014.3	416390.6	9201.85	+0.13	9201.98	248
249	2086213.8	416479.9	9229.00	+0.18	9229.18	249
250	2086650.5	416442.1	9024.40	-0.02	9024.38	250
252	2087262.2	416384.0	8773.24	-0.10	8773.14	252
253	2081906.7	416123.4	10286.87	-0.13	10286.74	253
254	2082036.4	416113.1	10203.84	+0.03	10203.87	254
255	2082336.3	416129.6	10061.23	+0.07	10061.30	255
256	2082673.8	416007.1	9949.26	0.00	9949.26	256
257	2082922.6	416064.0	9848.35	0.00	9848.35	257
258	2083280.2	416204.1	9844.23	-0.04	9844.19	258
259	2083496.8	416190.7	9792.83	0.00	9792.83	259
260	2083801.6	415986.4	9673.25	-0.11	9673.14	260
261	2084074.9	416021.3	9660.86	+0.01	9660.87	261
262	2084406.0	416169.5	9537.33	+0.09	9537.42	262
263	2084735.3	416140.1	9421.22	-0.03	9421.19	263
264	2085022.0	416212.2	9282.14	+0.06	9282.20	264
265	2085231.0	416023.7	9282.43	+0.04	9282.47	265
266	2085620.6	416145.6	9077.78	-0.18	9077.60	266
267	2086015.2	416097.0	9042.99	-0.08	9042.91	267
268	2086202.8	416070.3	9000.96	-0.03	9000.93	268
269	2086581.7	416156.2	8940.90	+0.11	8941.01	269
270	2086927.7	416137.2	8804.51	-0.18	8804.33	270
271	2087155.3	416152.0	8714.12	-0.05	8714.07	271
272	2081858.0	415834.2	10312.48	-0.01	10312.47	272
273	2082116.1	415833.9	10158.16	-0.02	10158.14	273
274	2082388.7	415874.2	10035.82	-0.31	10035.51	274
275	2082674.5	415757.9	9940.23	-0.06	9940.17	275
276	2082969.0	415838.8	9835.75	+0.05	9835.80	276
277	2083300.5	415821.0	9719.59	+0.03	9719.62	277
278	2083511.8	415855.5	9680.92	+0.01	9680.93	278
279	2083898.8	415744.1	9636.90	+0.05	9636.95	279
280	2084273.8	415743.8	9581.01	-0.65	9580.36	280
281	2084464.0	415797.9	9479.64	-0.25	9479.39	281
282	2084788.8	415755.4	9475.92	-0.75	9475.17	282
283	2085063.2	415727.5	9318.92	+0.08	9319.00	283

284	2085322.0	415821.0	9188.04	+0.03	9188.07	284
285	2085686.6	415853.8	9053.56	+0.02	9053.58	285
286	2086009.9	415901.3	8955.49	-0.18	8955.31	286
287	2086310.1	415900.2	8890.27	+0.15	8890.42	287
288	2086412.6	415721.0	8910.59	-0.01	8910.58	288
289	2086891.3	415873.5	8830.93	-0.03	8830.90	289
290	2087091.6	415773.3	8886.93	-0.01	8886.92	290
291	2081921.7	415584.5	10322.18	-0.03	10322.15	291
292	2082143.6	415467.7	10242.48	+0.03	10242.51	292
293	2082372.4	415519.1	10118.34	+0.04	10118.38	293
294	2082681.0	415521.9	10014.51	+0.35	10014.86	294
295	2082960.6	415512.0	9948.96	-0.05	9948.91	295
296	2083269.3	415461.4	9855.46	-0.01	9855.45	296
297	2083541.5	415567.0	9718.29	-0.19	9718.10	297
298	2083865.3	415475.1	9685.65	-0.12	9685.53	298
299	2084133.3	415555.5	9618.37	-1.53	9616.84	299
300	2084561.9	415553.9	9502.50	+0.03	9502.53	300
301	2084887.8	415466.4	9384.39	-0.19	9384.20	301
302	2085118.0	415589.9	9266.65	-0.05	9266.60	302
303	2085427.3	415525.3	9242.63	-0.05	9242.58	303
304	2085665.2	415422.4	9269.16	-0.11	9269.05	304
306	2086212.0	415526.1	9028.91	-0.01	9028.90	306
307	2086701.7	415508.9	9003.10	0.00	9003.10	307
308	2086967.2	415484.6	8993.94	+0.01	8993.95	308
310	2081962.2	415161.2	10480.43	+0.08	10480.51	310
311	2082101.8	415190.2	10404.46	-0.13	10404.33	311
312	2082360.5	415226.8	10275.24	+0.07	10275.31	312
313	2082673.6	415215.0	10162.12	-0.03	10162.09	313
314	2082960.0	415198.7	10070.78	+0.04	10070.82	314
315	2083344.8	415159.4	9962.92	-0.06	9962.86	315
316	2083592.8	415260.6	9827.88	+0.12	9828.00	316
317	2083842.5	415162.2	9801.90	+0.08	9801.98	317
318	2084153.7	415242.4	9688.11	-0.06	9688.05	318
319	2084431.0	415285.6	9629.59	-0.06	9629.53	319
320	2084785.9	415150.8	9526.69	-0.02	9526.67	320
321	2085071.4	415256.9	9509.96	-0.02	9509.94	321
322	2085501.2	415144.7	9509.01	0.00	9509.01	322
323	2085654.4	415193.3	9417.00	-0.02	9416.98	323
324	2085932.2	415204.8	9252.95	+0.01	9252.96	324
326	2086521.7	415212.8	9176.91	+0.01	9176.92	326
327	2087008.0	415097.8	9255.60	+0.01	9255.61	327
328	2087095.5	415173.9	9258.41	+0.09	9258.50	328
329	2082018.1	414992.4	10462.35	+0.07	10462.42	329
330	2082151.1	414947.0	10395.50	-0.05	10395.45	330
331	2082373.0	414922.7	10307.36	+0.01	10307.37	331
332	2082679.1	414972.7	10217.41	+0.01	10217.42	332
333	2082994.1	414916.7	10141.88	-0.04	10141.84	333
334	2083281.2	414817.4	10087.31	+0.02	10087.33	334
335	2083615.5	414759.4	10045.55	+0.05	10045.60	335
336	2083805.8	414840.1	10000.21	-0.10	10000.11	336
337	2084058.6	414886.9	9891.47	-0.09	9891.38	337
338	2084419.7	414964.2	9774.29	-0.40	9773.89	338
339	2084791.4	414830.8	9679.90	-0.02	9679.88	339
340	2085028.0	414941.1	9626.55	-0.13	9626.42	340
341	2085394.2	414876.2	9629.38	-0.02	9629.36	341
342	2085759.5	414816.8	9478.34	+0.02	9478.36	342
343	2086089.3	414703.3	9528.06	+0.05	9528.11	343
344	2086179.6	414952.3	9422.45	+0.02	9422.47	344
345	2086524.9	414897.2	9361.22	+0.03	9361.25	345
346	2086762.1	414909.1	9405.13	+0.01	9405.14	346

347	2087264.4	414966.4	9394.81	+0.01	9394.82	347
348	2081979.5	414657.6	10382.74	+0.08	10382.82	348
349	2082170.9	414645.5	10344.59	+0.03	10344.62	349
350	2082419.2	414681.5	10273.87	-0.02	10273.85	350
351	2082652.1	414596.0	10172.74	-0.01	10172.73	351
352	2082970.0	414600.4	10084.25	+0.03	10084.28	352
353	2083305.5	414602.1	10004.52	-0.01	10004.51	353
354	2083534.0	414560.5	9969.42	+1.62	9971.04	354
355	2083908.0	414671.7	10041.73	+0.01	10041.74	355
356	2084147.7	414608.8	10044.35	-0.05	10044.30	356
357	2084440.9	414487.0	9956.92	-0.03	9956.89	357
358	2084818.3	414550.4	9817.47	-0.01	9817.46	358
359	2085107.0	414734.7	9743.45	-0.01	9743.44	359
360	2085321.5	414633.1	9734.13	0.00	9734.13	360
361	2085650.6	414550.6	9626.69	+0.02	9626.71	361
363	2086356.7	414687.5	9468.30	+0.05	9468.35	363
364	2086553.0	414663.7	9473.77	-0.01	9473.76	364
365	2086770.0	414533.8	9543.01	+0.01	9543.02	365
366	2087190.3	414565.8	9507.38	0.00	9507.38	366
367	2081864.6	414313.8	10225.61	-0.07	10225.54	367
368	2082083.5	414363.7	10287.90	+0.02	10287.92	368
369	2082367.6	414345.6	10231.47	-0.04	10231.43	369
370	2082635.4	414254.2	10106.87	0.00	10106.87	370
371	2082924.5	414270.3	10012.39	0.00	10012.39	371
372	2083252.8	414325.3	9898.17	0.00	9898.17	372
373	2083627.9	414301.7	9854.67	0.00	9854.67	373
374	2083894.8	414347.6	9905.56	-0.05	9905.51	374
375	2084229.3	414320.4	9894.70	-0.03	9894.67	375
376	2084406.2	414236.7	9837.78	-0.01	9837.77	376
377	2084822.0	414282.1	9801.43	+0.01	9801.44	377
378	2085109.7	414363.6	9804.84	0.00	9804.84	378
379	2085310.7	414358.6	9750.61	+0.03	9750.64	379
380	2085619.9	414353.2	9699.68	+0.01	9699.69	380
381	2085929.9	414398.8	9679.17	-0.06	9679.11	381
382	2086233.7	414321.0	9663.09	+0.05	9663.14	382
383	2086620.1	414287.4	9644.63	+0.02	9644.65	383
384	2086866.2	414301.4	9635.51	0.00	9635.51	384
385	2087178.5	414298.0	9625.40	-0.06	9625.34	385
386	2081810.2	414075.6	10109.18	0.00	10109.18	386
387	2082101.9	413983.2	10155.54	-0.01	10155.53	387
388	2082336.1	413986.7	10166.73	-0.01	10166.72	388
389	2082611.5	414063.9	10096.50	0.00	10096.50	389
390	2082958.6	413997.5	9950.00	-0.01	9949.99	390
391	2083161.0	413929.2	9828.49	0.00	9828.49	391
392	2083515.1	414082.3	9784.26	-0.01	9784.25	392
393	2083957.6	414076.0	9759.24	-0.06	9759.18	393
394	2084156.0	414123.0	9758.73	-0.13	9758.60	394
395	2084332.2	414049.3	9745.32	0.00	9745.32	395
396	2084663.4	413994.2	9737.17	+0.01	9737.18	396
397	2085043.3	414044.9	9736.24	+0.02	9736.26	397
398	2085323.0	414117.7	9708.60	-0.06	9708.54	398
399	2085655.4	414101.4	9667.07	-0.01	9667.06	399
400	2085962.3	414142.5	9655.12	-0.01	9655.11	400
401	2086283.7	414022.8	9591.35	0.00	9591.35	401
402	2086520.6	414093.1	9636.60	0.00	9636.60	402
403	2086842.3	413977.7	9617.18	-0.01	9617.17	403
404	2087147.6	414016.6	9660.98	0.00	9660.98	404
405	2081810.3	413784.4	9977.78	OFF PHOTOS	9977.78	405
406	2082060.0	413758.5	10035.83	OFF PHOTOS	10035.83	406
407	2082431.8	413690.0	10116.88	OFF PHOTOS	10116.88	407

408	2082636.0	413746.1	10067.15	OFF PHOTOS	10067.15	408
409	2082967.1	413645.1	9905.43	OFF PHOTOS	9905.43	409
410	2083301.5	413721.3	9742.66	+0.01	9742.67	410
411	2083673.1	413806.7	9647.00	-0.01	9646.99	411
412	2083850.7	413739.3	9599.24	-0.01	9599.23	412
413	2084112.5	413748.3	9624.67	+0.01	9624.68	413
414	2084403.7	413727.5	9635.98	-0.01	9635.97	414
415	2084898.0	413728.2	9690.13	0.00	9690.13	415
416	2085033.4	413653.5	9678.25	-0.01	9678.24	416
417	2085421.1	413749.3	9575.40	-0.01	9575.39	417
418	2085674.9	413789.9	9489.62	-0.01	9489.61	418
419	2085930.3	413792.3	9468.16	-0.01	9468.15	419
420	2086277.6	413763.6	9450.97	0.00	9450.97	420
421	2086518.2	413780.5	9475.98	0.00	9475.98	421
422	2086815.4	413682.4	9478.80	-0.01	9478.79	422
423	2087143.2	413765.3	9609.10	-0.01	9609.09	423
424	2081846.9	413504.6	9854.29	OFF PHOTOS	9854.29	424
425	2082181.3	413499.3	9969.25	OFF PHOTOS	9969.25	425
426	2082480.7	413472.5	10034.96	OFF PHOTOS	10034.96	426
427	2082686.6	413396.8	9970.67	OFF PHOTOS	9970.67	427
428	2082918.0	413387.4	9916.84	OFF PHOTOS	9916.84	428
429	2083209.5	413488.9	9759.87	OFF PHOTOS	9759.87	429
430	2083619.6	413390.9	9565.16	0.00	9565.16	430
431	2083804.5	413413.1	9486.75	-0.02	9486.73	431
432	2084162.8	413428.2	9460.97	+0.01	9460.98	432
433	2084520.0	413394.2	9468.99	-0.01	9468.98	433
434	2084721.2	413454.1	9547.20	0.00	9547.20	434
435	2085121.1	413428.6	9571.59	-0.01	9571.58	435
436	2085430.3	413443.5	9475.80	0.00	9475.80	436
437	2085738.3	413455.4	9308.90	0.00	9308.90	437
438	2085897.5	413367.5	9237.50	-0.01	9237.49	438
439	2086203.7	413390.1	9238.31	0.00	9238.31	439
440	2086580.4	413409.0	9281.34	-0.01	9281.33	440
441	2086857.0	413334.7	9376.79	-0.01	9376.78	441
442	2087159.3	413366.5	9408.67	-0.01	9408.66	442
443	2081781.3	413089.3	9637.32	OFF PHOTOS	9637.32	443
444	2082190.4	413192.1	9793.36	OFF PHOTOS	9793.36	444
445	2082396.8	413158.8	9814.36	OFF PHOTOS	9814.36	445
446	2082688.9	413177.9	9826.35	OFF PHOTOS	9826.35	446
447	2082930.6	413230.7	9833.51	OFF PHOTOS	9833.51	447
448	2083150.6	413135.1	9749.23	OFF PHOTOS	9749.23	448
449	2083498.3	413161.9	9622.84	OFF PHOTOS	9622.84	449
450	2083841.2	413121.2	9457.67	OFF PHOTOS	9457.67	450
451	2084138.2	413120.1	9269.22	-0.01	9269.21	451
452	2084411.4	413114.2	9302.94	-0.01	9302.93	452
453	2084796.3	412988.6	9372.23	OFF PHOTOS	9372.23	453
454	2085069.9	413092.7	9408.83	-0.02	9408.81	454
455	2085428.4	413060.2	9346.05	-0.01	9346.04	455
456	2085722.9	413194.6	9265.96	+0.07	9266.03	456
457	2085996.6	413116.6	9041.60	+0.01	9041.61	457
458	2086279.3	413259.8	9218.13	-0.01	9218.12	458
459	2086525.3	413231.5	9204.93	-0.01	9204.92	459
460	2086740.7	413134.1	9290.80	-0.02	9290.78	460
461	2087157.0	413100.0	9280.29	-0.01	9280.28	461
470	2081789.4	419396.8	10235.51	OFF PHOTOS	10235.51	470
471	2082114.6	419390.5	10203.43	OFF PHOTOS	10203.43	471
472	2082396.5	419380.7	10152.51	OFF PHOTOS	10152.51	472
473	2082622.4	419371.6	10087.05	OFF PHOTOS	10087.05	473
474	2082967.4	419462.3	9928.08	OFF PHOTOS	9928.08	474
475	2083288.0	419412.1	9764.39	+0.02	9764.41	475

476	2083656.3	419382.6	9697.29	+0.02	9697.31	476
477	2083916.2	419388.7	9729.10	+0.02	9729.12	477
478	2084129.6	419399.1	9770.51	+0.08	9770.59	478
479	2084482.0	419341.8	9870.79	0.00	9870.79	479
480	2084466.1	419112.0	9936.33	0.00	9936.33	480
481	2084201.2	419118.4	9876.29	0.00	9876.29	481
482	2083910.2	419101.7	9835.05	0.00	9835.05	482
483	2083702.0	419150.7	9802.91	+0.01	9802.92	483
484	2083261.6	419116.7	9834.07	+0.01	9834.08	484
485	2082968.2	419150.9	9969.31	+0.01	9969.32	485
486	2082670.0	419074.7	10138.85	+0.01	10138.86	486
487	2082419.0	419069.0	10265.74	+0.01	10265.75	487
488	2082173.8	419081.6	10312.51	+0.01	10312.52	488
489	2081809.6	419107.7	10323.48	0.00	10323.48	489
490	2081800.8	418818.5	10372.67	+0.01	10372.68	490
491	2082071.3	418767.5	10371.42	0.00	10371.42	491
492	2082425.5	418831.8	10302.48	-0.08	10302.40	492
493	2082683.4	418795.8	10174.96	-0.01	10174.95	493
494	2083015.5	418785.0	10030.96	-0.10	10030.86	494
495	2083270.7	418805.6	9982.90	-0.01	9982.89	495
496	2083569.2	418771.6	9960.71	-0.01	9960.70	496
497	2083842.3	418847.2	9919.08	-0.01	9919.07	497
498	2084168.6	418894.6	9909.21	-0.02	9909.19	498
499	2084497.9	418819.2	9843.30	-0.01	9843.29	499

Olympus Aerial Surveys, Inc.
Report for June 30, 1993
FOR
GENWAL COAL COMPANY, INC.
WEST CRANDAL CANYON SUBSIDENCE STUDY

POINT	EASTING	NORTHING	1993 ELEVATION	FUTURE DIFFERENCE	FUTURE ELEVATION	POINT
W601	2087399.4	413099.8	9276.22			W601
W602	2087703.1	413080.3	9250.29			W602
W603	2088000.0	413100.0	9349.17			W603
W604	2088289.7	413076.3	9291.11			W604
W605	2088563.1	413044.0	9119.29			W605
W606	2088894.7	413128.0	9009.73			W606
W607	2089228.5	413114.9	8947.55			W607
W608	2089477.5	413079.3	9026.97			W608
W609	2089819.2	413095.6	9071.06			W609
W610	2090192.6	413113.6	9024.37			W610
W611	2090339.8	413104.8	9102.92			W611
W612	2090536.4	413047.5	9207.65			W612
W613	2091341.3	412820.9	9102.51			W613
W614	2090700.0	412799.9	8958.08			W614
W615	2090413.8	412807.1	8985.97			W615
W616	2090034.8	412819.9	8836.56			W616
W617	2089794.1	412780.5	8860.09			W617
W618	2089467.5	412842.6	8886.48			W618
W619	2089173.8	412793.6	8750.81			W619
W620	2088936.6	412864.8	8831.07			W620
W621	2088569.1	412783.9	9029.96			W621
W622	2088363.0	412821.0	9146.17			W622
W623	2087932.7	412787.6	9246.30			W623
W624	2087733.5	412837.0	9131.38			W624
W625	2087381.5	412836.5	9105.30			W625
W626	2087205.3	412842.6	9106.62			W626
W627	2086749.4	412805.2	9017.37			W627
W628	2086477.0	412782.6	8931.13			W628
W629	2086203.3	412734.7	8835.62			W629
W630	2085979.7	412840.8	8929.58			W630
W631	2085547.9	412819.7	9168.97			W631
W632	2085269.5	412820.6	9173.58			W632
W633	2085047.2	412750.8	9262.80			W633
W634	2084729.6	412820.6	9199.74			W634
W635	2084425.0	412785.2	9086.74			W635
W636	2084413.6	412490.5	9026.01			W636
W637	2084742.7	412512.4	8986.84			W637
W638	2085049.9	412460.8	8994.53			W638
W639	2085345.8	412554.2	8979.32			W639
W640	2085608.0	412523.6	8935.23			W640
W641	2085879.6	412587.5	8878.81			W641
W642	2086080.2	412474.2	8761.35			W642
W643	2086350.0	412462.5	8737.55			W643
W644	2086883.7	412497.1	8798.19			W644
W645	2087114.3	412558.7	8889.52			W645
W646	2087422.2	412544.6	8882.82			W646
W647	2087682.4	412502.4	8973.66			W647
W648	2088006.6	412540.5	9095.87			W648
W649	2088329.2	412442.0	8876.31			W649
W650	2088600.1	412499.9	8882.44			W650

W651	2088882.9	412543.4	8751.42	W651
W652	2089114.3	412600.4	8643.26	W652
W653	2089123.6	412520.0	8604.53	W653
W654	2089567.8	412525.4	8728.51	W654
W655	2089827.5	412558.0	8728.74	W655
W656	2090091.1	412484.8	8685.29	W656
W657	2090389.6	412450.8	8762.78	W657
W658	2090732.0	412490.9	8748.69	W658
W659	2090911.4	412533.4	8749.49	W659
W660	2091304.8	412509.1	8917.90	W660
W661	2091477.2	412248.2	8890.36	W661
W662	2091023.5	412115.9	8632.49	W662
W663	2090719.4	412149.6	8561.25	W663
W664	2090349.1	412095.4	8581.29	W664
W665	2090127.4	412232.1	8584.04	W665
W666	2089782.4	412227.5	8562.17	W666
W667	2089515.2	412174.4	8539.93	W667
W668	2089178.7	412204.9	8459.72	W668
W669	2088900.5	412207.2	8597.30	W669
W670	2088622.4	412264.4	8757.79	W670
W671	2088288.0	412219.4	8759.51	W671
W672	2088011.3	412124.9	8763.21	W672
W673	2087769.1	412113.3	8794.52	W673
W674	2087317.4	412196.9	8691.23	W674
W675	2087099.2	412218.4	8676.25	W675
W676	2086773.8	412192.9	8613.95	W676
W677	2086498.0	412206.1	8619.80	W677
W678	2085864.5	412254.0	8716.98	W678
W679	2085488.2	412200.0	8772.88	W679
W680	2085308.4	412139.2	8766.77	W680
W681	2085059.4	412177.2	8826.22	W681
W682	2084661.4	412188.0	8859.09	W682
W683	2084411.9	412163.1	9017.76	W683
W684	2084383.8	411894.2	8891.65	W684
W685	2084689.2	411939.2	8818.25	W685
W686	2084997.9	411971.5	8721.63	W686
W687	2085277.2	411952.2	8663.16	W687
W688	2085629.3	411919.5	8609.21	W688
W689	2085859.6	411961.2	8570.57	W689
W690	2086207.1	411976.5	8556.09	W690
W691	2086514.4	411896.6	8470.88	W691
W692	2086791.8	411926.5	8491.17	W692
W693	2087094.1	411887.0	8498.03	W693
W694	2087400.0	411900.0	8556.89	W694
W695	2087764.8	411960.2	8702.48	W695
W696	2088040.0	411945.0	8653.90	W696
W697	2088250.7	411889.5	8574.51	W697
W698	2088628.6	411927.6	8527.62	W698
W699	2088939.5	411903.6	8437.85	W699
W700	2089187.2	411890.0	8353.04	W700
W701	2089513.5	411916.5	8413.22	W701
W702	2089780.0	411881.1	8382.86	W702
W703	2090061.1	411927.1	8411.21	W703
W704	2090300.4	411961.6	8493.49	W704
W705	2090725.8	411938.6	8448.41	W705
W706	2091065.8	411892.7	8561.45	W706
W707	2091311.2	411899.9	8671.92	W707
W708	2091624.9	411835.4	8680.82	W708
W709	2091658.0	411583.2	8589.12	W709
W710	2091267.7	411589.4	8449.38	W710

W711	2090994.4	411548.2	8386.01	W711
W712	2090638.9	411673.8	8328.82	W712
W713	2090443.7	411569.3	8273.68	W713
W714	2090122.9	411629.3	8276.67	W714
W715	2089777.6	411596.8	8253.82	W715
W716	2089524.7	411631.4	8274.43	W716
W717	2089197.3	411638.3	8268.12	W717
W718	2088910.3	411607.7	8305.54	W718
W719	2088682.1	411587.0	8342.56	W719
W720	2088265.4	411546.0	8394.97	W720
W721	2088062.6	411636.0	8478.28	W721
W722	2087688.9	411633.3	8480.90	W722
W723	2087400.0	411600.0	8424.39	W723
W724	2087076.9	411644.5	8437.16	W724
W725	2085825.0	411634.0	8682.33	W725
W726	2085572.3	411583.0	8734.19	W726
W727	2085219.7	411621.5	8759.18	W727
W728	2084645.5	411698.9	8723.47	W728
W729	2084437.7	411654.6	8759.96	W729
W730	2085306.1	411348.3	8890.56	W730
W731	2085751.6	411329.0	8860.35	W731
W732	2086846.5	411232.1	8674.07	W732
W733	2087164.2	411285.7	8519.38	W733
W734	2087428.2	411306.1	8412.27	W734
W735	2087602.0	411299.6	8371.09	W735
W736	2087953.3	411170.1	8330.42	W736
W737	2088200.5	411348.4	8315.87	W737
W738	2088581.6	411370.4	8258.22	W738
W739	2088898.7	411341.7	8208.97	W739
W740	2089179.9	411335.8	8235.00	W740
W741	2089515.8	411368.5	8172.15	W741
W742	2089774.2	411290.1	8140.46	W742
W743	2090218.2	411326.6	8129.10	W743
W744	2090394.5	411263.0	8110.30	W744
W745	2090682.5	411281.3	8185.52	W745
W746	2091005.5	411256.2	8232.99	W746
W747	2091264.7	411278.6	8299.08	W747
W748	2091539.6	411313.1	8405.65	W748
W749	2091575.0	411023.0	8215.97	W749
W750	2091298.3	411001.6	8175.33	W750
W751	2090960.6	410904.4	8068.57	W751
W752	2090675.8	410987.6	8068.71	W752
W753	2090341.5	411068.5	8154.50	W753
W754	2090094.6	411039.1	8214.56	W754
W755	2089669.0	410974.2	8282.44	W755
W756	2089124.0	411074.8	8334.53	W756
W757	2088942.8	410934.0	8410.55	W757
W758	2088603.2	410976.3	8382.71	W758
W759	2088252.1	411064.9	8311.34	W759
W760	2088009.8	411022.9	8296.73	W760
W761	2087805.3	411041.1	8344.17	W761
W762	2087420.0	410984.3	8498.69	W762
W763	2087143.9	410884.9	8684.58	W763
W764	2086772.0	410993.7	8824.08	W764
W765	2086449.7	410888.9	9044.01	W765
W766	2086117.4	410938.5	9172.84	W766
W767	2085939.3	410892.4	9152.63	W767
W768	2085684.8	411013.3	9069.11	W768
W769	2085416.4	411005.6	9187.89	W769
W770	2085008.3	410982.4	9154.79	W770

W771	2084755.0	410974.6	9210.01	W771
W772	2084374.3	410929.0	9203.50	W772
W773	2085002.3	410707.6	9299.32	W773
W774	2085339.1	410704.3	9343.71	W774
W775	2085552.2	410701.4	9292.58	W775
W776	2085879.3	410697.7	9269.28	W776
W777	2086199.0	410701.1	9235.81	W777
W778	2086500.2	410709.6	9122.33	W778
W779	2086784.4	410709.1	8889.12	W779
W780	2087045.2	410744.4	8753.54	W780
W781	2087413.7	410709.0	8493.98	W781
W782	2087602.5	410733.9	8400.91	W782
W783	2087997.1	410614.0	8416.55	W783
W784	2088300.4	410716.7	8461.92	W784
W785	2088612.0	410771.8	8474.04	W785
W786	2088898.5	410799.1	8473.78	W786
W787	2089555.3	410766.9	8379.64	W787
W788	2090448.3	410859.9	8212.33	W788
W789	2090773.4	410686.2	8191.06	W789
W790	2091282.2	410763.6	8029.16	W790
W791	2091538.1	410640.4	8014.70	W791
W792	2091887.6	410417.7	7981.44	W792
W793	2091603.9	410497.8	7995.76	W793
W794	2091238.2	410452.1	8161.70	W794
W795	2090990.3	410504.8	8195.13	W795
W796	2090638.0	410395.3	8368.59	W796
W797	2090395.6	410291.5	8486.18	W797
W798	2090109.4	410401.8	8517.26	W798
W799	2089788.2	410544.4	8492.32	W799
W800	2089076.2	410385.3	8698.15	W800
W801	2088554.6	410329.5	8741.63	W801
W802	2088376.2	410413.7	8622.30	W802
W803	2088013.4	410362.8	8501.44	W803
W804	2087634.9	410391.8	8363.57	W804
W805	2087354.0	410453.6	8470.99	W805
W806	2087100.8	410348.6	8578.85	W806
W807	2086717.7	410356.8	8756.76	W807
W808	2086458.4	410386.9	8923.10	W808
W809	2086161.4	410431.0	9185.99	W809
W810	2085877.7	410318.4	9187.00	W810
W811	2085566.2	410471.7	9383.74	W811
W812	2085274.4	410389.7	9498.68	W812
W813	2085040.7	410401.0	9446.47	W813
W814	2084867.1	410541.1	9384.92	W814
W815	2084562.0	410320.4	9522.89	W815
W816	2084428.2	410332.6	9529.04	W816
W817	2084453.1	410117.8	9411.86	W817
W818	2084700.7	410098.9	9395.57	W818
W819	2084929.4	410048.4	9324.82	W819
W820	2085240.3	410064.6	9320.63	W820
W821	2085549.8	410137.2	9338.74	W821
W822	2085908.6	410009.6	9024.77	W822
W823	2086165.8	410212.3	8968.90	W823
W824	2086524.7	410101.3	8741.97	W824
W825	2086784.2	410055.8	8603.99	W825
W826	2087076.7	410105.7	8509.77	W826
W827	2087372.8	410138.4	8397.24	W827
W828	2087511.4	409784.4	8502.53	W828
W829	2087188.1	409695.3	8520.30	W829
W830	2086868.2	409715.8	8490.62	W830

W831	2086539.2	409812.9	8631.08	W831
W832	2086089.2	409721.9	8824.06	W832
W833	2085925.9	409780.5	8955.41	W833
W834	2085587.1	409848.6	9241.86	W834
W835	2085273.8	409818.6	9181.78	W835
W836	2084979.8	409772.2	9180.99	W836
W837	2084730.5	409806.3	9254.03	W837
W838	2084379.4	409850.1	9263.88	W838
W839	2084477.6	409489.9	9012.34	W839
W840	2084740.2	409517.6	9016.91	W840
W841	2085042.2	409536.3	9002.18	W841
W842	2085297.5	409494.2	8953.94	W842
W843	2085604.0	409513.6	8970.92	W843
W844	2085926.0	409500.6	8835.88	W844
W845	2086217.5	409517.9	8698.44	W845
W846	2086518.4	409485.7	8527.13	W846
W847	2086761.9	409503.3	8543.37	W847
W848	2087445.1	409508.9	8622.36	W848
W849	2086536.6	409152.1	8624.62	W849
W850	2086218.0	409104.6	8577.21	W850
W851	2085876.6	409170.8	8713.78	W851
W852	2085599.9	409190.3	8787.16	W852
W853	2085265.9	409181.6	8779.45	W853
W854	2085046.6	409148.5	8775.77	W854
W855	2084716.7	409224.4	8840.91	W855
W856	2084389.8	409244.9	8880.52	W856
W857	2084324.3	408995.3	8864.28	W857
W858	2084613.2	408920.5	8842.08	W858
W859	2085049.9	408860.4	8766.71	W859
W860	2085303.7	408862.6	8726.01	W860
W861	2085593.7	408932.5	8664.88	W861
W862	2085899.8	408831.3	8621.82	W862
W863	2086096.2	408839.2	8656.25	W863
W864	2086580.7	409014.3	8620.49	W864
W865	2087212.5	408818.8	9061.00	W865
W866	2087489.7	408939.9	9026.99	W866
W867	2087365.6	408664.8	9159.15	W867
W868	2087222.0	408639.2	9066.14	W868
W869	2086674.0	408662.7	8729.75	W869
W870	2086382.2	408602.2	8773.06	W870
W871	2085856.0	408597.5	8705.92	W871
W872	2085531.9	408605.9	8721.00	W872
W873	2085303.0	408584.3	8814.57	W873
W874	2085088.7	408556.1	8904.25	W874
W875	2084754.7	408650.8	8925.92	W875
W876	2084453.5	408550.4	9051.69	W876
W877	2084301.0	408340.2	9209.90	W877
W878	2084697.4	408180.6	9211.23	W878
W879	2084964.7	408288.8	9069.23	W879
W880	2085315.3	408287.9	8801.47	W880
W881	2085637.7	408265.8	8763.83	W881
W882	2085914.0	408320.4	8808.49	W882
W883	2086177.9	408355.5	8871.94	W883
W884	2086603.4	408312.3	8878.58	W884
W885	2086854.5	408190.7	8880.91	W885
W886	2087128.9	408312.6	9008.36	W886
W887	2087551.7	408440.3	9249.53	W887
W888	2087348.0	407993.7	9146.81	W888
W889	2087127.1	407969.0	8999.93	W889
W890	2086604.5	407943.0	9101.77	W890

W891	2086394.3	408010.7	9152.84	W891
W892	2086200.3	408094.6	9018.49	W892
W893	2085877.5	408086.9	8868.29	W893
W894	2085670.9	407867.4	8857.93	W894
W895	2085316.5	407963.4	8799.53	W895
W896	2084949.5	408071.7	9075.73	W896
W897	2084691.4	408001.5	9148.52	W897
W898	2084359.2	407966.8	9334.30	W898
W899	2084425.7	407681.6	9231.39	W899
W900	2084688.0	407718.2	9149.77	W900
W901	2084944.8	407677.5	8954.30	W901
W902	2085269.6	407699.3	8794.61	W902
W903	2085660.1	407589.8	8952.36	W903
W904	2085934.1	407689.5	8989.65	W904
W905	2087088.8	407710.4	9140.66	W905
W906	2087338.3	407595.3	9155.08	W906
W907	2087552.6	407757.2	9254.93	W907
W908	2086435.5	407506.6	9291.50	W908
W909	2086123.2	407589.8	9129.00	W909
W910	2085964.9	407510.8	9107.28	W910
W911	2085585.4	407452.1	9003.89	W911
W912	2085252.9	407475.0	8850.63	W912
W913	2084989.8	407441.9	8912.57	W913

Olympus Aerial Surveys, Inc.
Report for October 10, 1994
FOR
GENWAL COAL COMPANY, INC.
BLIND CANYON SUBSIDENCE STUDY

POINT	EASTING	NORTHING	1994 ELEVATION	FUTURE DIFFERENCE	FUTURE ELEVATION	POINT
B101	2093382.1	418448.1	7983.25			B101
B102	2093095.5	418588.9	7956.35			B102
B103	2092766.5	418580.6	7994.95			B103
B104	2092531.7	418505.7	8015.98			B104
B105	2092198.6	418539.8	8157.40			B105
B106	2091912.2	418496.0	8198.87			B106
B107	2091607.4	418513.5	8257.90			B107
B108	2091317.5	418529.7	8315.85			B108
B109	2090984.5	418483.9	8422.08			B109
B110	2090791.5	418443.9	8453.44			B110
B111	2090383.8	418443.3	8602.80			B111
B112	2089804.1	418521.4	8897.00			B112
B113	2089473.2	418458.2	8994.44			B113
B114	2089198.6	418479.5	9147.44			B114
B115	2088888.2	418481.8	9356.58			B115
B116	2088232.9	418088.2	9433.26			B116
B117	2088567.7	418270.7	9382.22			B117
B118	2088858.4	418181.3	9171.16			B118
B119	2089219.3	418199.1	8998.27			B119
B120	2089457.0	418189.2	8885.12			B120
B121	2089759.3	418105.8	8720.06			B121
B122	2090085.6	418314.6	8674.16			B122
B123	2090423.8	418179.1	8483.27			B123
B124	2090716.6	418219.2	8394.77			B124
B125	2091032.9	418204.4	8255.70			B125
B126	2091332.0	418213.5	8206.69			B126
B127	2091598.2	418207.9	8136.23			B127
B128	2091914.2	418241.1	8048.18			B128
B129	2092181.9	418294.0	8001.45			B129
B130	2092825.2	418070.5	8210.65			B130
B131	2093050.0	418185.3	8132.37			B131
B132	2093087.7	418047.8	8194.23			B132
B133	2092902.8	417931.7	8300.49			B133
B134	2092491.5	417862.1	8317.53			B134
B135	2091471.6	418029.6	8100.57			B135
B136	2091105.4	417830.2	8222.66			B136
B137	2090962.4	417920.3	8142.23			B137
B138	2090748.2	417935.5	8300.16			B138
B139	2090386.3	417925.2	8423.59			B139
B140	2090099.6	417892.9	8503.82			B140
B141	2089810.5	417863.6	8607.99			B141
B142	2089547.9	417904.4	8712.89			B142
B143	2089196.8	417941.2	8892.34			B143
B144	2088900.2	417912.6	8999.78			B144
B145	2088246.6	417901.6	9287.38			B145
B146	2088010.4	417940.4	9422.81			B146
B147	2087725.1	417945.6	9413.36			B147
B148	2087469.0	417897.5	9439.80			B148
B149	2087357.3	417676.6	9511.53			B149
B150	2087743.2	417601.6	9380.24			B150

B151	2088028.3	417549.3	9199.02	B151
B152	2088308.4	417623.8	9076.45	B152
B153	2088599.0	417599.2	8959.62	B153
B154	2088896.4	417652.7	8890.35	B154
B155	2089138.9	417688.6	8805.57	B155
B156	2089557.2	417637.3	8620.30	B156
B157	2089787.1	417572.2	8510.26	B157
B158	2090136.4	417643.6	8412.00	B158
B159	2090417.6	417614.0	8311.27	B159
B160	2090685.2	417641.1	8203.25	B160
B161	2090703.4	417453.1	8335.76	B161
B162	2091104.2	417437.3	8386.39	B162
B163	2091489.7	417492.4	8425.21	B163
B164	2091882.2	417489.3	8450.57	B164
B165	2092280.0	417544.2	8453.33	B165
B166	2092574.7	417693.0	8406.56	B166
B167	2092941.8	417654.9	8436.97	B167
B168	2092928.6	417398.4	8552.47	B168
B169	2091132.3	417261.6	8494.27	B169
B170	2090330.5	417319.4	8303.48	B170
B171	2090199.8	417232.3	8366.96	B171
B172	2089823.6	417201.8	8359.87	B172
B173	2089810.3	417290.4	8417.69	B173
B174	2089478.3	417189.4	8484.17	B174
B175	2089199.9	417300.0	8621.27	B175
B176	2088900.0	417299.8	8722.60	B176
B177	2088602.7	417313.7	8839.71	B177
B178	2088296.9	417303.4	8944.63	B178
B179	2087934.9	417384.9	9135.80	B179
B180	2087691.1	417302.6	9171.96	B180
B181	2087404.1	417383.3	9286.79	B181
B182	2087308.1	417065.9	9097.05	B182
B183	2087638.4	417034.9	9015.35	B183
B184	2088008.0	417067.6	8945.08	B184
B185	2088207.3	416933.6	8807.22	B185
B186	2088615.9	417003.4	8684.29	B186
B187	2088872.3	417010.6	8606.91	B187
B188	2089143.9	417024.0	8538.29	B188
B189	2089421.2	416915.9	8373.51	B189
B190	2089976.6	416936.7	8443.33	B190
B191	2090228.1	416935.5	8457.80	B191
B192	2090587.9	417045.4	8517.40	B192
B193	2090912.8	416949.8	8612.46	B193
B194	2091171.1	417075.8	8573.44	B194
B195	2091551.8	416904.8	8769.40	B195
B196	2092020.2	416972.7	8771.50	B196
B197	2092240.9	417061.8	8735.31	B197
B198	2092945.1	416998.2	8789.57	B198
B199	2093341.8	416605.5	9088.66	B199
B200	2093127.5	416714.9	8996.53	B200
B201	2092256.3	416773.9	8914.09	B201
B202	2091878.5	416689.1	8924.53	B202
B203	2091734.8	416664.9	8921.35	B203
B204	2091316.4	416631.9	8853.43	B204
B205	2091063.8	416726.9	8755.50	B205
B206	2090839.4	416676.3	8746.70	B206
B207	2090332.9	416656.7	8565.62	B207
B208	2090191.6	416684.4	8584.90	B208
B209	2089897.4	416740.7	8525.50	B209
B210	2089500.7	416726.6	8477.84	B210

B211	2089145.2	416765.9	8422.03	B211
B212	2088861.4	416635.6	8457.37	B212
B213	2088625.2	416749.7	8585.19	B213
B214	2088387.6	416768.4	8665.73	B214
B215	2087959.0	416659.7	8742.99	B215
B216	2087757.7	416748.9	8825.78	B216
B217	2087404.5	416696.0	8880.54	B217
B218	2087378.6	416365.8	8732.62	B218
B219	2087686.3	416392.8	8683.62	B219
B220	2088006.7	416427.0	8631.32	B220
B221	2088245.6	416460.4	8587.77	B221
B222	2088544.2	416545.9	8527.47	B222
B223	2088878.3	416306.9	8582.82	B223
B224	2089217.5	416404.0	8599.69	B224
B225	2089522.9	416364.9	8599.52	B225
B226	2089874.9	416267.4	8785.88	B226
B227	2090099.6	416400.0	8730.39	B227
B228	2090433.1	416333.9	8741.87	B228
B229	2091100.0	416344.1	9026.24	B229
B230	2091391.5	416398.6	9021.94	B230
B231	2091669.4	416370.9	9145.82	B231
B232	2091922.0	416399.9	9136.72	B232
B233	2092271.8	416284.4	9286.07	B233
B234	2092419.5	416354.3	9252.28	B234
B235	2092775.5	416425.1	9196.87	B235
B236	2093114.9	416410.4	8980.95	B236
B237	2093324.9	416346.7	8861.25	B237
B238	2093197.1	416139.6	8771.30	B238
B239	2092750.4	416077.5	8917.13	B239
B240	2092510.1	416162.7	9131.55	B240
B241	2092096.1	416029.8	9268.81	B241
B242	2091843.1	416085.6	9301.82	B242
B243	2091627.1	416122.1	9270.43	B243
B244	2091165.2	416113.0	9230.97	B244
B245	2090952.3	416009.8	9188.94	B245
B246	2090621.2	415985.4	8998.04	B246
B247	2090018.0	416067.3	8952.03	B247
B248	2089793.1	416103.4	8822.21	B248
B249	2089615.8	416047.2	8769.86	B249
B250	2089190.6	416112.4	8766.81	B250
B251	2088953.2	416108.4	8717.89	B251
B252	2088337.1	416119.0	8665.89	B252
B253	2088302.9	415778.4	8797.27	B253
B254	2088514.9	415736.2	8893.29	B254
B255	2088972.0	415861.9	8840.28	B255
B256	2089210.9	415767.3	8989.11	B256
B257	2089683.2	415780.1	8916.29	B257
B258	2089846.7	415775.6	9023.22	B258
B259	2090095.2	415842.1	9166.30	B259
B260	2090484.9	415720.8	9176.61	B260
B261	2090612.7	415784.4	9174.92	B261
B262	2090949.8	415785.3	9283.19	B262
B263	2091327.2	415823.4	9335.03	B263
B264	2091544.3	415845.8	9311.01	B264
B265	2091761.5	415838.2	9276.30	B265
B266	2092031.9	415662.2	9164.07	B266
B267	2092201.0	415748.2	9085.01	B267
B268	2092481.5	415768.8	8925.35	B268
B269	2092820.5	415782.4	8760.47	B269
B270	2093106.4	415808.1	8644.55	B270

B271	2093386.6	415792.8	8507.62	B271
B272	2093195.5	415576.0	8524.98	B272
B273	2092748.7	415499.7	8736.15	B273
B274	2092310.0	415453.6	8937.97	B274
B275	2091540.0	415490.2	9295.84	B275
B276	2091299.4	415500.1	9363.62	B276
B277	2091125.4	415555.8	9371.39	B277
B278	2090633.7	415548.8	9296.60	B278
B279	2090410.1	415466.3	9295.29	B279
B280	2090073.1	415521.6	9304.68	B280
B281	2089787.5	415513.7	9121.98	B281
B282	2089632.1	415472.2	9114.87	B282
B283	2089187.8	415486.0	9151.29	B283
B284	2088939.8	415545.3	8977.23	B284
B285	2088552.0	415489.3	9061.58	B285
B286	2088263.4	415419.5	8990.25	B286
B287	2087322.2	415174.0	9321.56	B287
B288	2087821.1	415301.6	9268.32	B288
B289	2088330.1	415345.6	9049.56	B289
B290	2088634.9	415295.3	9230.27	B290
B291	2088789.0	415209.7	9225.16	B291
B292	2089154.8	415173.1	9263.70	B292
B293	2089357.7	415196.9	9344.59	B293
B294	2089917.2	415220.6	9297.29	B294
B295	2090055.2	415235.5	9362.34	B295
B296	2090343.0	415234.4	9416.60	B296
B297	2090924.1	415162.0	9473.17	B297
B298	2091092.4	415183.6	9444.74	B298
B299	2091381.4	415305.7	9344.74	B299
B300	2091990.9	415344.7	9130.74	B300
B301	2092175.4	415354.8	9000.92	B301
B302	2092433.1	415130.9	8942.44	B302
B303	2092863.0	415070.9	8791.51	B303
B304	2093001.2	415204.5	8685.20	B304
B305	2093347.9	415389.0	8504.86	B305
B306	2093059.2	414981.2	8753.82	B306
B307	2092830.4	414855.1	8946.36	B307
B308	2092495.2	414875.4	9028.87	B308
B309	2092238.8	415006.4	9127.15	B309
B310	2091802.1	414740.6	9339.83	B310
B311	2091142.6	414821.6	9522.20	B311
B312	2090934.2	414982.0	9547.00	B312
B313	2090355.8	414977.5	9564.32	B313
B314	2090117.3	414944.1	9467.18	B314
B315	2089860.4	414825.7	9483.85	B315
B316	2089454.3	414945.0	9437.35	B316
B317	2089073.1	414870.8	9390.34	B317
B318	2088911.4	414881.3	9377.67	B318
B319	2088545.6	414869.0	9386.75	B319
B320	2088321.6	414875.8	9317.37	B320
B321	2087610.6	414899.8	9478.93	B321
B322	2087435.7	414922.8	9461.16	B322
B323	2087403.4	414605.9	9549.65	B323
B324	2087608.8	414611.2	9608.80	B324
B325	2088310.7	414514.8	9472.31	B325
B326	2088600.1	414600.0	9500.69	B326
B327	2088881.1	414518.8	9578.96	B327
B328	2089206.7	414599.9	9538.77	B328
B329	2089501.9	414640.8	9574.11	B329
B330	2089754.6	414607.5	9590.43	B330

B331	2089995.7	414631.1	9574.13	B331
B332	2090455.0	414651.5	9713.60	B332
B333	2090877.6	414657.9	9621.83	B333
B334	2090974.2	414532.8	9614.12	B334
B335	2091274.8	414550.1	9538.76	B335
B336	2091743.5	414504.7	9428.86	B336
B337	2092293.6	414680.9	9235.61	B337
B338	2092545.8	414520.2	9229.26	B338
B339	2092778.7	414663.4	9113.69	B339
B340	2093031.5	414467.5	9105.86	B340
B341	2092799.3	414401.9	9219.31	B341
B342	2092538.9	414307.5	9309.98	B342
B343	2092147.9	414232.8	9422.61	B343
B344	2091964.9	414388.0	9410.05	B344
B345	2091813.4	414224.0	9511.76	B345
B346	2091639.7	414356.1	9516.73	B346
B347	2091302.5	414316.9	9565.00	B347
B348	2091085.7	414260.8	9646.34	B348
B349	2090890.1	414340.7	9687.61	B349
B350	2090530.2	414382.3	9748.65	B350
B351	2090020.0	414418.1	9708.12	B351
B352	2089692.4	414377.0	9731.32	B352
B353	2089512.0	414384.4	9681.34	B353
B354	2089194.0	414378.8	9607.87	B354
B355	2088965.8	414355.7	9605.59	B355
B356	2088529.8	414231.8	9604.76	B356
B357	2088081.5	414278.1	9594.96	B357
B358	2087618.4	414365.5	9657.41	B358
B359	2087416.6	414266.5	9669.01	B359
B360	2087382.9	414064.6	9737.10	B360
B361	2087610.6	414074.8	9743.72	B361
B362	2088104.7	414137.5	9624.76	B362
B363	2088559.7	414062.6	9572.19	B363
B364	2088876.7	414093.1	9556.98	B364
B365	2089103.7	413967.0	9459.33	B365
B366	2089544.5	413896.9	9470.58	B366
B367	2089850.6	414084.7	9573.68	B367
B368	2090121.9	413927.4	9487.53	B368
B369	2090449.9	414016.3	9547.39	B369
B370	2090815.0	414005.6	9556.81	B370
B371	2090938.3	414049.5	9571.89	B371
B372	2091300.0	414000.1	9563.96	B372
B373	2091588.7	413989.1	9605.24	B373
B374	2091910.4	414022.3	9535.82	B374
B375	2092187.5	414057.5	9458.02	B375
B376	2092485.4	414014.2	9342.29	B376
B377	2092902.4	414179.8	9102.32	B377
B378	2093089.4	414173.9	8947.26	B378
B379	2093105.3	413874.1	9071.11	B379
B380	2092754.5	413721.8	9255.10	B380
B381	2092472.3	413614.0	9396.11	B381
B382	2092174.7	413731.5	9506.40	B382
B383	2091941.6	413704.4	9601.40	B383
B384	2091525.9	413680.6	9500.51	B384
B385	2091219.5	413734.5	9444.62	B385
B386	2091000.8	413710.8	9405.05	B386
B387	2090836.7	413738.6	9443.08	B387
B388	2090396.2	413701.9	9377.87	B388
B389	2090105.8	413694.3	9368.54	B389
B390	2089708.4	413643.8	9369.99	B390

B391	2089264.1	413726.1	9316.19	B391
B392	2088781.6	413734.6	9382.86	B392
B393	2088569.5	413693.1	9375.79	B393
B394	2088254.7	413695.5	9456.16	B394
B395	2087908.8	413826.8	9616.01	B395
B396	2087677.2	413722.1	9587.61	B396
B397	2087363.0	413763.8	9615.76	B397
B398	2087572.4	413342.5	9355.69	B398
B399	2087706.8	413408.3	9400.16	B399
B400	2088000.0	413403.7	9446.29	B400
B401	2088169.4	413161.4	9348.95	B401
B402	2088500.9	413305.1	9214.51	B402
B403	2088766.2	413252.0	9149.58	B403
B404	2089155.8	413356.8	9143.30	B404
B405	2089454.2	413354.1	9175.81	B405
B406	2089792.4	413427.3	9257.53	B406
B407	2090120.0	413423.2	9208.89	B407
B408	2090528.2	413414.9	9311.13	B408
B409	2090697.9	413383.6	9294.44	B409
B410	2090895.4	413500.2	9303.63	B410
B411	2091393.2	413373.6	9319.54	B411
B412	2091733.5	413493.0	9490.41	B412
B413	2091966.6	413215.3	9481.80	B413
B414	2091598.8	413143.5	9311.55	B414
B415	2091314.8	413176.1	9225.90	B415
B416	2090859.7	413068.5	9111.17	B416
B417	2090893.4	412815.0	8928.48	B417

Olympus Aerial Surveys, Inc.
Report for October 10, 1994
FOR
GENWAL COAL COMPANY, INC.
CRANDALL CANYON SUBSIDENCE STUDY

POINT	EASTING	NORTHING	1988 ELEVATION	1994 DIFFERENCE	1994 ELEVATION	POINT	
512	2093654.6	412892.6	9232.90	-0.26	9232.64	512	
514	2093666.9	412518.4	9160.72	-0.51	9160.21	514	
516	2093770.0	412273.0	9068.68	-0.22	9068.46	516	
518	2093707.8	411967.4	8771.21	-0.73	8770.48	518	
520	2093772.7	411612.8	8570.71	-0.07	8570.64	520	
522	2093802.9	411399.5	8429.07	-0.07	8429.00	522	
524	2093760.3	411120.5	8228.52	-0.28	8228.24	524	
528	2093635.9	410746.9	7999.87	-0.09	7999.78	528	
530	2093708.8	410473.9	7853.05	+14.83	7867.88	530	cor ret wal
534	2093549.1	413567.7	9095.23	+0.06	9095.29	534	
536	2093475.7	413421.9	9193.31	-0.04	9193.27	536	
538	2093384.9	413222.4	9265.13	-0.07	9265.06	538	
540	2093411.0	412894.7	9191.86	-0.05	9191.81	540	
542	2093332.6	412611.4	9018.59	-0.12	9018.47	542	
544	2093424.2	412277.9	8844.83	-0.36	8844.47	544	
548	2093355.6	412059.3	8702.26	-0.26	8702.00	548	
550	2093457.9	411686.1	8524.99	-0.03	8524.96	550	
552	2093478.4	411334.1	8313.50	+0.09	8313.59	552	
554	2093327.9	411099.1	8153.22	-0.16	8153.06	554	
556	2093375.9	410810.0	7963.43	-0.16	7963.27	556	
558	2093397.1	410494.2	7881.91	-12.26	7869.65	558	cut area
562	2093092.7	413671.0	9177.17	-0.16	9177.01	562	
566	2093109.7	413207.4	9278.21	-0.08	9278.13	566	
568	2093165.1	412921.9	9184.56	+0.10	9184.66	568	
570	2093071.0	412603.3	8970.26	-0.01	8970.25	570	
572	2093133.0	412301.0	8801.22	+0.03	8801.25	572	
574	2093047.7	412004.0	8617.05	-0.08	8616.97	574	
576	2093060.7	411690.5	8439.31	-0.99	8438.32	576	
578	2093076.4	411444.6	8319.80	-0.25	8319.55	578	
582	2093090.6	411190.5	8234.21	-0.15	8234.06	582	
584	2093027.1	410840.8	8210.41	-0.12	8210.29	584	
586	2093092.0	410494.2	7946.74	-0.18	7946.56	586	
590	2092885.2	413507.4	9294.06	+0.15	9294.21	590	
592	2092804.8	413175.3	9302.94	+0.05	9302.99	592	
596	2092772.4	412913.5	9205.98	-0.19	9205.79	596	
598	2092836.1	412596.7	9051.39	-0.02	9051.37	598	
600	2092815.6	412297.5	8830.55	-0.41	8830.14	600	
602	2092804.0	411980.6	8658.26	-0.01	8658.25	602	
604	2092774.0	411692.3	8554.40	-0.06	8554.34	604	
608	2092780.4	411416.2	8440.10	-0.04	8440.06	608	
610	2092722.3	411076.8	8335.57	-0.03	8335.54	610	
612	2092774.5	410801.6	8176.13	+0.07	8176.20	612	
614	2092863.4	410574.3	8044.84	-0.09	8044.75	614	
616	2092691.6	413402.5	9395.58	-0.02	9395.56	616	
618	2092507.1	413204.0	9400.69	-0.09	9400.60	618	
620	2092508.1	412818.8	9277.59	-0.03	9277.56	620	
622	2092488.3	412605.7	9155.95	0.00	9155.95	622	
624	2092510.7	412341.4	8962.69	-0.13	8962.56	624	
626	2092586.0	412047.3	8769.68	-0.05	8769.63	626	

628	2092513.1	411734.7	8681.35	-0.05	8681.30	628
632	2092497.0	411414.7	8569.04	-0.13	8568.91	632
634	2092416.5	411004.2	8374.99	-0.06	8374.93	634
636	2092492.6	410747.2	8178.97	-1.44	8177.53	636
638	2092504.1	410523.1	8024.67	-0.05	8024.62	638
640	2092361.1	413428.0	9488.06	-0.05	9488.01	640
642	2092241.8	413152.0	9452.50	-0.07	9452.43	642
644	2092252.2	412787.4	9279.43	-0.05	9279.38	644
646	2092114.8	412545.6	9219.12	-0.09	9219.03	646
650	2092221.1	412304.0	9106.83	+0.03	9106.86	650
654	2092180.0	412041.8	9058.44	+0.04	9058.48	654
656	2092250.7	411775.9	8897.97	-0.06	8897.91	656
658	2092296.3	411511.1	8695.34	+0.50	8695.84	658
662	2092272.0	411140.0	8466.94	-0.02	8466.92	662
664	2092261.8	410858.2	8271.01	-0.03	8270.98	664
666	2092199.0	410496.9	8024.94	-0.04	8024.90	666
668	2091900.5	413226.0	9476.30	-0.07	9476.23	668
670	2092041.7	412889.5	9345.86	-0.04	9345.82	670
672	2091877.2	412700.9	9280.65	-0.03	9280.62	672
674	2091931.6	412289.9	9057.44	+0.17	9057.61	674
676	2091985.7	411988.5	8907.53	+0.16	8907.69	676
678	2091947.6	411646.5	8670.05	+0.18	8670.23	678
682	2091958.0	411393.5	8520.45	+0.10	8520.55	682
684	2091898.7	411129.2	8359.21	-0.03	8359.18	684
686	2091952.7	410782.6	8182.15	+0.06	8182.21	686
688	2091876.5	410532.3	8046.71	-0.17	8046.54	688
690	2091781.1	412690.4	9267.30	+0.04	9267.34	690
702	2097234.1	413933.7	7912.72	+0.07	7912.79	702
704	2097247.5	413785.6	7935.09	+0.04	7935.13	704
706	2097177.7	413458.2	8101.23	+0.07	8101.30	706
708	2097308.7	413299.5	8022.43	+0.10	8022.53	708
710	2097283.2	412306.5	7973.95	+0.03	7973.98	710
714	2097185.0	412976.9	8219.81	-0.06	8219.75	714
716	2097226.3	412588.3	8183.10	-0.16	8182.94	716
718	2097173.8	411775.3	7701.54	-0.48	7701.06	718
720	2097046.2	414051.9	7809.44	0.00	7809.44	720
722	2097033.9	413773.2	8034.75	-0.09	8034.66	722
724	2096958.2	413515.5	8178.54	-0.03	8178.51	724
726	2096992.1	413273.4	8240.94	-0.12	8240.82	726
728	2096933.5	412844.9	8375.97	-0.13	8375.84	728
730	2097025.4	412593.8	8240.58	-0.38	8240.20	730
732	2097025.6	412322.9	8098.77	-0.05	8098.72	732
736	2097073.2	411995.6	7884.08	-0.05	7884.03	736
738	2096961.0	411772.2	7676.29	-0.20	7676.09	738
742	2096685.1	413777.8	8065.01	-0.04	8064.97	742
744	2096578.2	413580.4	8218.62	-0.06	8218.56	744
746	2096627.6	413224.1	8396.64	-0.28	8396.36	746
748	2096663.2	412906.7	8453.41	-0.67	8452.74	748
750	2096721.4	412589.2	8210.07	-0.24	8209.83	750
752	2096695.8	412325.2	8029.33	-0.24	8029.09	752
754	2096694.7	412004.1	7940.53	-0.12	7940.41	754
758	2096566.9	411733.4	7885.27	-0.12	7885.15	758
760	2096365.2	413768.9	8205.75	-1.62	8204.13	760
764	2096306.8	413547.1	8301.07	-0.05	8301.02	764
766	2096436.1	413208.8	8465.65	-0.08	8465.57	766
768	2096410.8	412966.7	8527.67	-1.37	8526.30	768
770	2096435.5	412632.3	8305.82	-1.31	8304.51	770
772	2096405.5	412344.3	8232.92	-0.32	8232.60	772
774	2096426.7	411990.7	8023.35	-0.81	8022.54	774
776	2096405.5	411685.0	7867.80	-0.10	7867.70	776

782	2096095.3	413796.9	8403.19	-0.62	8402.57	782
784	2096112.2	413525.5	8440.56	-0.41	8440.15	784
786	2096102.7	413108.8	8617.99	-0.20	8617.79	786
788	2096065.0	412918.5	8637.42	-0.21	8637.21	788
790	2096043.2	412593.9	8506.67	-1.91	8504.76	790
792	2096144.1	412313.2	8269.95	-2.17	8267.78	792
794	2096047.9	411947.6	8152.46	-1.41	8151.05	794
796	2096058.4	411732.2	8013.43	-0.58	8012.85	796
806	2095866.1	411687.3	8027.66	-0.65	8027.01	806
810	2095841.4	414102.8	8561.12	-0.02	8561.10	810
812	2095793.5	413802.9	8628.41	-1.24	8627.17	812
814	2095782.1	413478.3	8655.42	-0.13	8655.29	814
816	2095776.8	413220.0	8710.68	-0.05	8710.63	816
818	2095768.2	412876.5	8803.96	-0.08	8803.88	818
820	2095807.4	412570.7	8609.69	-0.41	8609.28	820
822	2095752.5	412297.2	8455.04	-0.36	8454.68	822
824	2095709.2	412028.7	8267.20	-0.80	8266.40	824
826	2095770.4	411444.1	7911.36	-0.22	7911.14	826
828	2095773.7	411024.6	7696.39	-0.22	7696.17	828
832	2095556.0	413775.5	8767.49	-0.04	8767.45	832
834	2095503.6	413201.4	8924.67	-0.04	8924.63	834
836	2095495.7	412896.1	8861.49	-0.18	8861.31	836
838	2095478.4	412589.6	8649.78	-0.06	8649.72	838
840	2095525.8	412274.6	8426.73	-0.34	8426.39	840
842	2095429.6	411979.7	8261.30	-0.07	8261.23	842
844	2095476.7	411761.0	8115.65	-0.25	8115.40	844
846	2095505.4	411393.5	7905.35	-0.10	7905.25	846
848	2095460.8	411129.6	7833.72	-0.22	7833.50	848
853	2095298.5	413414.7	9092.02	-0.10	9091.92	853
854	2095206.9	413197.9	9031.15	-0.54	9030.61	854
856	2095206.8	412954.1	8849.14	-0.14	8849.00	856
858	2095196.0	412588.7	8605.59	-0.25	8605.34	858
860	2095209.0	412303.3	8422.26	-0.14	8422.12	860
862	2095186.6	411995.5	8285.98	-0.13	8285.85	862
864	2095184.6	411661.4	8110.08	-0.37	8109.71	864
866	2095205.3	411434.6	7980.65	-0.17	7980.48	866
868	2095213.8	411143.8	7819.18	-0.17	7819.01	868
872	2094879.8	413596.2	9086.68	-0.29	9086.39	872
873	2095027.3	413396.6	9182.01	-0.12	9181.89	873
874	2094917.4	413174.9	9078.73	-0.18	9078.55	874
876	2094889.2	412919.4	8904.89	-0.17	8904.72	876
878	2094909.4	412556.9	8688.53	-0.16	8688.37	878
880	2094881.5	412346.7	8556.07	-0.05	8556.02	880
882	2094891.0	412032.5	8344.64	-0.06	8344.58	882
884	2094890.1	411723.1	8173.90	-0.40	8173.50	884
886	2094898.8	411386.8	8059.79	-0.43	8059.36	886
888	2094921.1	411118.0	7901.97	-0.14	7901.83	888
894	2094604.7	413214.3	9221.24	-0.38	9220.86	894
896	2094612.3	412895.9	8937.98	-0.17	8937.81	896
898	2094629.9	412573.8	8713.35	-0.16	8713.19	898
900	2094582.2	412308.6	8549.75	-0.46	8549.29	900
902	2094620.5	412053.7	8394.57	-0.18	8394.39	902
904	2094593.4	411741.8	8346.10	-0.46	8345.64	904
906	2094585.8	411312.1	8137.77	-0.19	8137.58	906
908	2094624.9	410997.9	7948.18	-0.42	7947.76	908
914	2094307.5	413232.3	9217.39	-0.38	9217.01	914
916	2094314.5	412898.1	8986.16	-0.52	8985.64	916
918	2094343.3	412559.6	8770.76	-0.24	8770.52	918
920	2094293.6	412340.1	8657.14	-0.26	8656.88	920
922	2094299.5	411931.8	8553.33	-0.25	8553.08	922

924	2094274.6	411763.3	8530.32	-0.27	8530.05	924
926	2094300.5	411491.0	8353.82	-0.27	8353.55	926
928	2094258.6	411061.1	8111.75	-0.09	8111.66	928
932	2094311.9	410731.9	7889.54	-0.48	7889.06	932
934	2094302.1	410466.4	7770.72	-0.28	7770.44	934
942	2094014.7	413557.5	9031.61	-0.07	9031.54	942
944	2093963.0	413177.6	9241.05	-0.02	9241.03	944
948	2094054.9	412905.9	9126.60	+0.01	9126.61	948
950	2093982.4	412597.5	8933.33	0.00	8933.33	950
952	2094000.9	412277.7	8823.11	+0.01	8823.12	952
954	2094062.5	411978.1	8730.27	-0.01	8730.26	954
956	2094000.1	411680.8	8601.99	-0.07	8601.92	956
958	2093994.0	411392.7	8353.10	-0.01	8353.09	958
960	2093965.4	411101.5	8156.56	+0.01	8156.57	960
962	2094066.7	410831.9	7973.66	-0.16	7973.50	962
964	2093967.5	410529.4	7820.54	0.00	7820.54	964