

**PACIFIC RIM MINING CORP.  
EL DORADO PROJECT**

**TABLE OF ALL PACIFIC RIM DRILL RESULTS (2002 – 2008)**

**LATEST RESULTS IN RED**

Hole No.	Vein Tested	Northing/Easting	Drill hole azimuth /dip (degrees)	From (meters down hole)	To (meters down hole)	Inter-section (meters)	True Width (meters)	Gold (g/t)	Silver (g/t)
P02-203	Rosario, Veta Grande	534463 / 301072	70/54	34.5 96.15 104.8	36.8 97.6 105.95	2.3 1.45 1.15	1.89 1.19 0.94	6.81 31.93 24.84	6.6 257 163
P02-204	Moreno, Varicose	534508 / 301580	270/54	341.6 345.65	341.85 346.2	0.25 0.55	unknown unknown	26.78 9.39	183 57
P02-205	El Dorado, Minita	533867 / 301578	72/50	373.1	384.15	11.05	9.75	9.33	56
P02-206	Moreno, Minita, El Dorado	534297 / 301304	270/50	142.05	143.4	1.35	1.10	55.49	159
P02-207	Veta Grande, Varicose, Rosario	534655 / 301423	250/50.5	9.20 246.7	11.85 248.2	2.65 1.50	2.03 1.47	2.4 2.2	6.4 14.7
P02-208	N. Minita	533943 / 301957	092/50	170.7 172.25 235.1 237.5	172.9 172.9 235.7 238.75	2.20 0.65 0.6 0.85	1.69 0.5 0.3 0.33	3.4 9.5 4.3 38.2	15.3 40.4 13.5 65.3
P02-209	Cerro Alto, Guadalupe	534691 / 300825	225/50	379.65 391.05	380.0 391.3	0.35 0.25	0.2 0.23	5.7 4.8	94.0 22.5
P02-210	Amaya, DVDA, Montecristo, Moreno	534599 / 301800	270/50	203.45 315.5	204.4 316.4	0.95 0.9	0.75 0.38	3.5 4.6	7.3 5.6
P02-211	Cerro Alto, Guadalupe	534778 / 300474	268/50	63.8	65.65	1.85	1.64	3.4	20.1
P02-212	Minita, Minita 3	534092 / 301950	090/50	124.85	125.3	0.45	0.3	7.7	12.3
P02-213	Cruz, Portrero, Tito	534593 / 300465	270/50	No significant results					
P02-214	N. Moreno, Montecristo	534630 / 302000	274/50	237.95	238.3	0.35	0.31	4.0	42.0
P02-215	Balsamo Deep	534980 / 300321	270/50	No significant results					
P02-216	N. Minita Deep	533833 / 302116	270/50	318.0	318.85	0.85	0.7	3.5	60.3
P02-217	Minita 3, Jobs	534002 / 302318	90/50	No significant results					
P02-218	Guadalupe, Potrero	534508 / 300920	258/51	340.0	340.56	0.56	0.43	24.82	57.0
P02-219	Nueva Esperanza	533997 / 302847	90/50	214.1 217.06	216.4 217.73	2.30 0.67	2.22 0.63	8.43 6.78	81.9 63.0
P02-220	N. Potrero, S. Moreno	534399 / 301082	270/50	114.6 207.25	115.2 207.45	0.6 0.2	0.52 0.19	13.43 8.55	134.0 71.0

				275.4 371.65	276.4 372.55	1.0 0.9	0.97 0.85	10.12 13.55	60.1 40.9
P02-221	Quebrada, Jobos,	534522 / 301082	112/50	No significant results					
P02-222	Varicose, Rosario	534608 / 301277	250/55	176.05 243.85	176.9 244.1	0.85 0.25	0.55 0.25	12.73 6.24	72.1 36.5
P02-223	Nueva Esperanza	533790 / 302460	90/50	No significant results					
P02-224	Veta Grande, Rosario	534729 / 301012	251/50	327.9	328.85	0.95	0.84	6.23	39.0
P02-225	Nueva Esperanza	533963 / 303056	90/50	301.8	302.5	0.70	0.67	7.09	37.2
P02-226	Rosario, Moreno	534507 / 301340	251/50	127.65 153.2 159.95 185.65 294.55	130.4 153.6 160.25 186.8 294.75	2.75 0.4 0.3 1.15 0.20	2.1 0.37 0.25 1.04 0.17	7.33 15.10 8.94 7.47 32.77	49.0 123.0 10.9 27.3 209.5
P02-227	N. Chica	535013 / 301256	271/50	No significant results					
P02-228	Nueva Esperanza	534014 / 302773	90/60	No significant results					
P02-229	Guadalupe, Portrero	534559 / 300717	260/50	177.25 374.90	177.8 375.70	0.55 0.80	0.52 0.69	7.00 14.18	32.3 80.0
P02-230	Rosario	534348 / 301030	70/52	84.55	84.80	0.25	0.18	39.99	205.0
P02-231	Moreno, S. Minita	534311 / 301152	270/50	75.30 109.1 304.25	75.65 109.75 304.45	0.35 0.65 0.20	0.27 0.60 0.20	7.98 7.28 7.36	21.7 35.5 45.0
P02-232	Rosario	534448 / 300993	69/50	160.85	161.3	0.45	0.29	7.90	8.2
P03-233	S. Minita, Portrero	300996 / 534440	264/50	62.45 127.0	62.7 127.55	0.25 0.55	0.23 0.42	14.58 6.84	158.0 45.0
P03-234	N. Rosario	301313 / 534313	70/70	119.05 139.35 142.7	119.35 140.15 143.45	0.3 0.8 0.75	0.17 0.28 0.38	7.26 9.18 8.01	35.0 58.0 17.0
P03-235	S. Minita, Portrero	300813 / 534458	260/50	71.5 311.1 316.3	71.95 311.7 317.45	0.45 0.6 1.15	0.34 0.55 0.0.56	11.78 12.88 6.74	10.0 140.0 32.0
P03-236	S. Coyotera	303297 / 533417	270/50	373.0	373.75	0.75	0.61	6.03	31.0
P03-237	N. Coyotera	304563 / 533726	290/74	No significant intercepts					
P03-238	N. Coyotera	304695 / 533745	305/65	No significant intercepts					
P03-239	North Coyotera	304723 / 533906	305/62	275.85	276.2	0.35	0.2	6.16	24.0
P03-240	Central Coyotera	304313 / 533309	110/55	279.0	279.2	0.2	0.15	15.37	200.0
P03-241	Central Coyotera	304258 / 533311	110/59	242.1	244.1	2.0	1.53	7.52	111.0
P03-242	Central Coyotera	304240 / 533269	110/55	260.4	265.7	5.3	3.41	6.20	68.0
P03-243	Central Coyotera	304368 / 533310	110/55	306.05	307.15	1.1	0.71	7.59	22.0
P03-244	Central Coyotera	304423 / 533338	110/55	311.85 320.35	316.2 327.95	4.35 7.60	2.50 4.90	9.30 7.39	27.0 54.0
P03-245	South Minita	301376 / 534098	090/60	221.45 286.8	225.05 288.0	3.60 1.20	1.90 0.85	9.49 6.92	70.0 70.0
P03-246	Deep Minita	301656 / 533919	090/67	398.05	404.95	6.90	5.40	10.09	54.0

P03-247	Deep Minita	301699 / 533917	081/63	334.1	339.15	5.05	3.5	7.76	35.0		
P03-248	Deep Minita	301760 / 533966	089/70	306.2	307.35	1.15	0.66	6.38	33.0		
P03-249	North Minita	301839 / 533959	090/56	186.7	189.4	2.7	2.34	12.64	40.0		
P03-250	Deep Minita	301522 / 534008	090/71	305.15	305.85	0.7	0.35	8.22	50.0		
P03-251	Deep Minita	301642 / 533964	098/71	369.35	383.45	14.1	9.4	12.29	31.0		
P03-252	Deep Minita	301697 / 533917	86/65	359.65	361.8	2.15	1.8	16.34	80.0		
P03-253	North Minita	301837 / 533974	115/59	226.1 233.0	226.55 235.45	0.45 2.45	0.3 1.70	6.43 6.61	31.0 31.0		
P03-254	North Minita	301756 / 533999	081/49	175.3	178.55	3.25	2.5	7.62	54.0		
P03-255	Deep Minita	301656 / 533917	096/71	431.15 443.9	431.8 447.7	0.65 3.8	0.3 2.1	8.16 10.60	46.0 57.0		
P03-256	South Minita	301412 / 534046	090/60	214.85 217.95 257.8 276.05	215.05 218.4 258.9 284.8	0.2 0.45 1.1 8.75	0.15 0.3 0.9 3.9	6.02 15.65 50.37 16.89	42.0 117.0 105.0 66.0		
P03-257	Deep Minita	301574 / 533868	085/61	453.4 465.3	453.75 468.35	0.35 3.05	0.3 1.7	10.54 8.06	29.5 22.3		
P03-258	Deep Minita	301576 / 533869	090/58	423.7 452 457.3	424.35 453.05 460.65	0.65 1.05 3.35	0.2 0.8 2.7	9.90 10.58 7.11	34.6 51.7 39.5		
P03-259	Deep Minita	301697 / 533915	086/56	395.05 418.95 429.6	396.15 419.55 435.1	1.1 0.6 6.5	0.7 0.4 3.25	5.88 14.49 6.31	60.0 82.0 20.5		
P03-260	Deep Minita	301477 / 534053	085/73	25.95 235 238.15 314.95 324.25 357.3	26.15 235.7 238.45 315.15 329.15 358.25	0.2 0.7 0.3 0.2 4.9 0.95	0.15 0.6 0.2 0.15 3.1 0.6	17.4 17.28 10.5 6.16 7.34 7.21	33.9 157 102 17.6 45.7 22.6		
P03-261	S. San Matias	304861 / 532707	286/50	No significant results							
P03-262	S. Minita	301380 / 534076	90/68	179.95	186.9	4.75	3.5	11.53	103.8		
P03-263	S. Minita	301332 / 534041	90/52	150.0	150.15	0.15	0.15	29.80	223.0		
P03-264	S. Minita	301236 / 534014	87/48	102.25	103.3	1.05	0.65	6.60	32.9		
P03-265	S. San Matias	304991 / 532586	257/55	No significant results							
P03-266	S. San Matias	304463 / 535622	301/50	No significant results							
P03-267	Chica, Candelaria	301121 / 534715	88/60	No significant results							
P03-268	Gonso	301463 / 535622	301/50	394.2	396.1	1.9	1.35	11.07	118.1		
P03-269	San Matias	305292 / 532548	110/53	No significant results							
P03-270	Gonso	301252 / 535448	270/50	No significant results							
P03-271	San Matias	305535 / 532646	123/50	No significant results							
P03-272	Gonso	301447 / 535544	262/50	No significant results							
P04-273	Gonso	301254 / 535026	090/50	No significant results							
P04-274	San Matias	306295 / 533140	118/55	No significant results							
P04-275	Gonso	301554 / 535481	300/65 includes: and	159.45 160.65 167.1	169.85 163.8 168.9	10.4 3.15 1.8	7.7 2.6 1.2	5.4 9.8 7.5	31 54 51		
P04-276	Gonso	301554 / 535480	267/50	110.55	111.8	1.25	0.7	6.6	52		
P04-277	Gonso	301096 / 535061	070/50	239.1 242.55 252.2 265.6	239.6 243.5 253.2 265.95	0.5 0.95 1.0 0.35	0.4 0.7 0.86 0.3	6.2 9.2 5.4 9.1	48 96 13 27		

P04-278	San Matias	306250 / 533600	295/60	No significant results					
P04-279	Gonso	301614 / 535613	255/50	No significant results					
P04-280	Gonso	301290 / 535525	220/55	No significant results					
P04-281	Gonso	301014 / 535083	075/55	No significant results					
P04-282	Gonso	301337 / 535415	265/50	No significant results					
P04-283	Gonso	300780 / 535703	090/50	No significant results					
P04-284	San Matias	306890 / 533560	216/55	No significant results					
P04-285	Hacienda Vieja	301054/ 535333	90/55	No significant intercepts					
P04-286	Portillo	301553/ 534435	270/55	308.25	308.45	0.2	0.1	10.22	82
P04-287	San Matias	307509/ 532805	128/55	No significant intercepts					
P04-288	Hacienda Vieja	301468 / 535216	250/50	No significant intercepts					
P04-289	San Matias	306894 / 532808	128/55	No significant intercepts					
P04-290	Portillo	301638 / 534430	270/57	103.0	103.1	0.1	0.1	23.67	n.a.
P04-291	La Huerta	305318 / 533631	350/50	No significant intercepts					
P04-292	Portillo	301710 / 534426	270/50	No significant intercepts					
P04-293	Minita north	301900 / 533990	90/55	No significant intercepts					
P04-294	Minita south	301031 / 534345	270/50	10.65 266.05 357.6	11.2 266.5 357.75	0.55 0.45 0.15	0.5 0.3 0.1	9.09 7.16 10.97	30.1 n.a n.a..
P04-295	Minita north	301994 / 533932	90/60	No significant intercepts					
P04-296	Minita north	301902 / 534086	90/50	151.8	153.05	1.25	1.0	6.85	n.a.
P04-297	Minita south	300924 / 534351	276/60	298.7	299.25	0.55	0.4	8.37	n.a.
P04-298	Minita north	302031 / 534018	90/55	301.9	302.9	1.0	0.9	8.74	n.a.
P04-299	Minita south	300856 / 534391	259/50	121.7 284.65 361.35 381.2 includes: 381.2	122.45 285.55 362.4 388.85 384.05	0.75 0.9 1.05 7.65 2.85	0.65 0.85 0.95 7.0 2.6	13.01 15.36 10.17 12.08 20.63	n.a. n.a. n.a. 102.4 172.4
P04-300	Minita north	302193 / 533946	90/55	No significant intercepts					
P04-301	Nance Dulce	297743 / 533306	212/50	85.65 182.15 184.05 207.0	87.4 183.4 184.5 207.3	1.75 1.25 0.45 0.3	1.64 1.17 0.38 0.25	21.1 22.86 13.95 11.5	n.a. n.a. n.a. n.a.
P04-302	South Minita	300740 / 534350	260/50	258.45	258.7	0.25	0.2	6.72	17
P04-303	PDLM	297799 / 533436	90/50	No Significant Intercepts					
P04-304	South Minita	300828 / 534280	275/50	245.35	245.6	0.25	0.2	7.21	12
P04-305	PDLM	297257 / 533695	270/50	No Significant Intercepts					
P04-306	South Minita	300742 / 534339	275/54	253.95	254.15	0.2	0.2	12.08	77
P04-307	Nance Dulce	297756 / 533331	232/55	112.95 135.6	113.45 135.75	0.5 0.15	0.45 0.1	39.32 8.36	n.a. 58
P04-308	South Minita	300641 / 534287	270/50	66.1	67.05	0.95	0.9	9.45	n.a.
P04-309	Nance Dulce	297668 / 533369	232/50	80.8 94.55 188.0	82.25 95.05 188.3	1.45 0.5 0.3	1.3 0.3 0.2	9.41 6.51 50.02	89 81 199
P04-310	South Minita	300493 / 534304	270/50	14.65 15.6 16.5 238.65	14.85 16.1 16.6 239.65	0.20 0.50 0.10 1.00	0.15 0.45 0.10 0.95	6.36 12.04 10.08 15.75	n.a. n.a. n.a. n.a.

P04-311	Nance Dulce	297813 / 533232	232/50	70.95 160.4 176.35 260.8	71.15 161.5 176.65 260.95	0.20 1.10 0.30 0.15	0.15 1.00 0.25 0.10	70.80 20.70 28.28 36.39	n.a. 177 158 92
P04-312	South Minita	300825 / 533980	160/50	No Significant Intercepts					
P04-313	Nance Dulce	297883 / 533158	232/50  includes	45.9 156.7 159.3 159.95 193.25 287.4	46.3 156.85 160.3 160.3 139.4 287.65	0.15 0.15 1.00 0.35 0.15 0.25	0.1 0.1 0.9 0.3 0.1 0.2	7.52 7.14 6.77 16.69 10.47 9.95	55 61 38 87 31 47
P04-314	Nance Dulce	298023 / 533153	232/50	98.85	99.05	0.20	0.15	21.28	n.a.
P04-315	South Minita	300280 / 534325	270/50	284.97	287.05	2.08	1.80	14.77	n.a.
P04-316	Nance Dulce	297962 / 533075	232/50	167.67	168.05	0.38	0.3	9.22	n.a.
P04-317	South Minita	300280 / 534330	90/50	No Significant Intercepts					
P04-318	Nance Dulce	297574 / 533438	232/50	149.05	150.05	1.00	0.85	40.58	n.a.
P04-319	Nance Dulce	297533 / 533505	232 / 50	185.35	185.75	0.40	0.35	37.178	139
P04-320	South Minita	300141 / 534297	270 / 50	No Significant Intercepts					
P04-321	Nance Dulce	297758 / 533084	052 / 55	No Significant Intercepts					
P04-322	Nance Dulce	297809/ 533122	232 / 55	199.05	199.20	0.15	0.10	8.720	104
P04-323	South Minita	300141 / 534299	270 / 70	180.95 188.55	181.10 188.65	0.15 0.10	0.10 0.10	12.262 9.418	26 14
P04-324	Nance Dulce	297686 / 533160	052 / 60	183.35	183.55	0.20	0.15	14.851	89
P04-325	Nance Dulce	297683 / 533160	232 / 70	No Significant Intercepts					
P04-326	Nance Dulce	297544 / 533291	052 / 50	132.85	133.70	0.85	0.40	37.107	225
P04-327	South Minita	299904 / 534384	270 / 50	304.20 388.50	304.45 388.80	0.25 0.30	0.20 0.25	10.727 39.114	21 95
P04-328	Nance Dulce	297447 / 533579	232 / 50	No Significant Intercepts					
P04-329	South Minita	300391 / 534259	270 / 50	240.40	243.90	3.50	3.00	17.528	76
P04-330	Nance Dulce	297366 / 533632	232 / 50	No Significant Intercepts					
P04-331	South Minita	300390 / 534260	250 / 50	225.55 230.00 242.30 257.10 258.15 261.60	225.65 230.35 242.55 257.90 259.95 261.90	0.10 0.35 0.25 0.80 1.80 0.30	0.10 0.35 0.20 0.75 1.50 0.30	53.527 6.814 13.327 9.404 19.129 23.017	>200 36 107 78 141 >200
P04-332	Nance Dulce	297278 / 533697	270 / 50	No Significant Intercepts					
P04-333	South Minita	300983 / 534289	260 / 60	229.10 259.40 302.75 343.05	230.20 259.50 303.45 343.40	1.10 0.10 0.70 0.35	1.05 0.10 0.60 0.30	14.44 18.91 6.85 9.96	176 200 42 58
P04-334	Nance Dulce	297279 / 533699	90 / 60	No Significant Intercepts					
P04-335	South Minita	300577 / 534237	270 / 60	52.45 167.20	52.60 169.95	0.15 2.75	0.10 2.50	15.56 12.50	61 162
P04-336	Nance Dulce	297289 / 533727	232 / 60	No Significant Intercepts					
P04-337	South Minita	300215 / 534285	270 / 60	105.40 305.05 306.20	105.90 305.45 306.45	0.50 0.40 0.25	0.50 0.40 0.20	6.56 9.83 14.40	29 74 30
P04-338	Nance Dulce	297250 / 533800	232 / 60	No Significant Intercepts					

P04-339	South Minita	302280/ 534326	270/65	292.65	294.30	1.65	1.50	6.94	37
				339.85	340.20	0.35	0.25	6.09	54
				341.90	347.65	5.75	5.40	7.39	50
				344.40	344.80	0.40	0.30	16.62	169
				346.15	346.85	0.70	0.50	10.96	71
			including	347.30	347.65	0.35	0.35	18.02	119
P04-340	Nance Dulce	297002 / 533964	232/70	No Significant Intercepts					
P04-341	Nance Dulce	297076 / 533938	232/65	No Significant Intercepts					
P04-342	Nance Dulce	297510 / 533628	232/53	No Significant Intercepts					
P04-343	South Minita	300922 / 534352	260/58	52.50	53.60	1.10	0.90	9.19	10
				135.40	135.55	0.15	0.10	14.16	66
				148.40	148.50	0.10	0.10	35.08	11
				219.25	220.00	0.75	0.70	8.49	35
				391.85	392.10	0.25	0.20	6.50	4
				404.90	408.90	4.00	3.30	6.73	47
				404.90	406.40	1.50	1.10	11.54	9
				443.55	445.00	1.45	1.10	7.52	20
				453.30	453.40	0.10	0.10	12.97	31
			including	459.95	460.15	0.20	0.20	6.44	22
P04-344	Nance Dulce	297783 /533268	232/65	68.9	69.1	0.20	0.10	11.17	39
				70.95	71.05	0.10	0.10	18.28	63
				88.65	88.75	0.10	0.10	6.13	36
				117.75	117.85	0.10	0.10	24.14	75
				143.35	143.55	0.20	0.15	11.95	17
				194.2	195.15	0.95	0.80	20.18	82
				196.75	197.80	1.05	0.70	7.10	28
P04-345	Nance Dulce	297725 / 533360	232/65	No Significant Intercepts					
P04-346	South Minita	300856 / 534391	255/60	271.20	271.55	0.35	0.30	11.89	99
				286.60	286.85	0.25	0.20	6.53	44
				291.00	291.70	0.70	0.60	6.65	35
				414.35	414.45	0.10	0.10	17.52	89
				420.45	421.20	0.70	0.70	28.58	197
P04-348	South Minita	300641 / 534287	253/65	313.55	314.15	0.60	0.50	7.74	23
				344.75	345.65	0.90	0.70	7.40	12
P04-349	South Minita	300495 / 534303	250/65	93.90	94.65	0.75	0.70	17.65	13
				175.45	175.65	0.20	0.15	10.75	115
				209.65	209.95	0.30	0.25	6.85	78
				220.35	221.05	0.70	0.65	7.42	35
				290.85	293.00	2.15	2.00	18.10	109
				290.85	291.45	0.60	0.60	24.02	200
				292.45	293.00	0.55	0.50	43.82	200
				353.80	364.00	10.20	9.24	6.15	17
				353.80	354.10	0.30	0.30	6.44	31
				355.30	355.70	0.40	0.20	12.53	20
				356.60	357.00	0.40	0.40	36.12	64
				363.00	363.30	0.30	0.30	22.77	121
363.75	364.00	0.25	0.20	39.74	38				
			including	369.80	369.90	0.10	0.10	7.79	69
P04-350	South Minita	300533 / 534215	270/55	No significant results					
P04-351	South Minita	300577 / 534237	260/71	50.00	50.10	0.10	0.10	8.26	24
				191.85	192.15	0.30	0.25	67.86	321

P04-352	South Minita	300533 / 534215	270/76	187.55 191.10 289.10 292.10	187.65 192.55 292.85 292.85	0.10 1.30 3.80 0.75	0.10 1.30 2.90 0.60	20.85 9.74 20.12 52.55	83 41 86 193
P04-353	South Minita	300350 / 534273	267/50	No Significant Results					
P04-354	South Minita	300450 / 534200	275/71	No Significant Results					
P04-355	South Minita	300350 / 534273	269/70	268.55 274.60 280.50 294.20	269.15 275.40 281.00 295.90	0.60 0.80 0.50 1.70	0.50 0.80 0.50 1.30	35.20 17.77 13.08 21.40	275 129 144 153
P04-356	South Minita	300450 / 534300	271/58	190.20	190.35	0.15	0.10	8.54	38
P04-357	South Minita	300354/ 534277	254 / 60	255.90 259.50	256.65 262.35	0.75 2.85	0.70 2.80	8.19 18.84	69 43
P04-358	South Minita	300214 / 534284	270/63	310.50 311.20	310.90 311.60	0.40 0.40	0.30 0.30	16.30 51.27	119 368
P04-359	South Minita	300392 / 534284	278/61	211.95 218.85 241.40 251.00 256.45 259.85	212.25 219.00 241.95 251.55 257.05 260.00	0.30 0.15 0.55 0.55 0.60 0.15	0.30 0.15 0.55 0.50 0.50 0.10	24.04 25.81 15.75 12.55 7.77 24.52	190 184 69 69 49 154
P04-360	South Minita	300912 / 534016	097/60	183.70	189.95	6.25	3.20	6.07	16
P04-361	South Minita	300493 / 534304	273/70	160.30 295.70 296.60	160.45 297.50 297.50	0.15 1.80 0.90	0.15 1.75 0.85	8.54 10.25 16.41	73 71 119
P04-362	South Minita	300753 / 534070	083/70	52.55 326.00	54.10 327.75	1.55 1.75	0.90 1.75	8.49 11.73	14 103
P04-363	South Minita	300375 / 534323	274/69	132.50 254.55 319.85 329.45 322.05 330.35	133.70 254.75 320.20 329.55 323.05 330.55	1.20 0.20 0.35 0.10 1.00 0.20	1.10 0.20 0.35 0.10 1.00 0.20	6.81 10.89 10.66 6.76 17.76 7.61	32 116 109 30 127 26
P04-364	South Minita	300242 / 534385	270/65 including and including	230.20 230.20 230.65 400.60 411.65 416.20 422.50 426.05	231.05 230.50 231.05 402.90 412.00 417.15 427.25 427.25	0.85 0.30 0.40 2.30 0.35 0.95 4.75 1.20	0.80 0.25 0.35 2.20 0.25 0.75 4.00 0.90	11.67 19.73 9.68 7.65 11.51 6.44 9.78 22.26	65 117 48 47 40 56 65 159
P05-365	South Minita	300045 / 534503	260 / 59	No significant results					
P05-366	South Minita	300079 / 534334	275 / 64	286.35	286.70	0.35	0.35	8.91	99
P05-367	South Minita	300241 / 534387	252 / 67	289.35 356.20	289.65 357.20	0.30 1.00	0.30 0.70	17.88 16.76	98 82
P05-368	South Minita	300302 / 534426	270 / 63	264.35	264.65	0.30	0.25	9.37	102
P05-369	South Minita	300377 / 534328	270 / 80	216.00 247.45	216.65 247.75	0.65 0.30	0.50 0.30	9.30 7.98	37 55
P05-370	South Minita	300449 / 534369	265 / 67	260.65 286.30 327.40 447.05	261.15 286.55 329.60 447.80	0.50 0.25 2.20 0.75	0.50 0.20 2.20 0.75	8.89 21.61 21.92 14.54	75 137 167 227
P05-371	South Minita	299904 / 534385	258 / 63	No sampling conducted					
P05-372	South Minita	300512 / 534395	286 / 64	219.20	219.40	0.20	0.20	31.20	229

P05-373	South Minita	300495 / 534440	270 / 59	143.75 338.95	144.05 339.60	0.30 0.65	0.30 0.60	13.55 21.16	78 178
P05-374B	South Minita	300641 / 534287	275 / 78	No significant results					
P05-375	South Minita	300377 / 534328	279 / 60	330.20 335.70	333.40 335.85	3.20 0.15	2.75 0.10	13.58 23.78	
P05-376	South Minita	300640 / 534288	261 / 51	294.30	294.70	0.40	0.40	6.13	
P05-377	South Minita	300355 / 534279	252 / 76	No significant results					
P05-378	South Minita	300304 / 534298	265 / 65	276.32 318.00	276.61 318.35	0.29 0.35	0.25 0.35	32.69 55.10	200 625
P05-379	South Minita	300493 / 534296	263 / 62	266.80 280.55 281.90 284.55	267.50 280.95 283.00 284.70	0.70 0.40 1.10 0.15	0.50 0.35 1.00 0.15	10.39 15.01 10.97 30.60	112 87 119
P05-380	South Minita	300556 / 534309	270 / 67	324.30 347.20 385.75	324.80 347.50 390.00	0.50 0.30 4.25	0.50 0.30 4.25	26.60 10.35 5.76	141 54 47
P05-381	South Minita	300255 / 534243	280 / 65	No significant results					
P05-382	South Minita	300300 / 534384	264 / 62	306.30 337.45 423.10 427.85	306.50 337.90 429.80 428.60	0.20 0.45 6.70 0.75	0.25 0.40 6.00 0.68	21.07 31.22 4.10 10.49	
P05-383	South Minita	300240 / 534384	264 / 62	374.10 400.30	374.85 407.30	0.75 7.00	0.75 5.50	29.23 7.00	
P05-384	South Minita	300850 / 534391	275 / 65	No significant results					
P05-385	South Minita	300475 / 534446	264 / 54	374.60 438.35 448.55	375.75 439.15 454.00	1.15 0.80 5.45	1.15 0.70 4.90	6.14 21.79 3.17	80 6 21
P05-386	South Minita	300240 / 534351	265 / 70	275.65 436.60 441.00	278.15 442.10 442.10	2.50 5.50 1.10	2.35 4.00 0.80	6.87 5.55 10.34	162 23 67
P05-387	South Minita	300250 / 534255	393 / 55	261.40 283.55	262.30 286.95	0.90 3.40	0.75 3.20	39.98 5.73	325 30
P05-388	South Minita	300924 / 534351	260 / 54	204.55 205.40 379.50	206.30 206.30 382.30	1.75 0.90 2.80	1.70 0.87 2.30	14.14 20.07 9.51	90 112 92
P05-389	South Minita	300215 / 534283	281 / 70	No significant results					
P05-390	South Minita	300400 / 534135	270 / 67	177.85	179.80	1.95	1.95	4.54	20
P05-391	South Minita	300800 / 534458	279 / 62	178.3 178.3	180.65 179.40	2.35 1.10	1.35 1.00	8.71 14.21	81 149
P05-392	South Minita	300275 / 534326	267 / 60	278.85	279.60	0.75	0.75	69.58	693
P05-393	South Minita	300240 / 534388	244 / 76	No significant results					
P05-394	South Minita	300827 / 534287	260 / 58	268.45	269.8	1.35	1.10	9.00	53
P05-395	South Minita	300824 / 534288	282 / 61	319.55	321.7	2.15	1.15	21.00	206
P05-396	South Minita	300378 / 534273	270 / 57	No significant results					
P05-397	South Minita	300357 / 534273	270 / 57	260.55	261.95	1.40	1.30	15.996	
P05-398	South Minita	300923 / 534353	273 / 62	No significant results					
P05-399	South Minita	300175 / 534434	268 / 65	No significant results					
P05-400	South Minita	300300 / 534420	254 / 64	435.45	437.75	2.30	2.00	20.425	

P05-401	South Minita	300800 / 534458	270 / 62	83.20 174.10 174.10 176.3 176..3 457.45	83.45 175.1 174.7 177.15 176.55 458.3	0.25 1.00 0.60 0.85 0.25 0.85	0.25 0.80 0.48 0.70 0.20 0.85	8.40 14.45 20.41 10.10 16.83 32.45	7.9 139 204 85 142 255
P05-402	Minita vein extension	299768 / 534435	270 / 50	No significant results					
P05-403	South Minita	300335 / 534277	256 / 70	86.7	86.9	0.20	0.20	17.58	67
P05-404	Minita	301460 / 533977	112 / 67	No significant results					
P05-405	Minita vein extension	299466 / 534399	270 / 50	No significant results					
P05-406	South Minita	300824 / 534287	261 / 68	203.9 271.05 324.85 343.2 377 377.4	205.65 271.15 325.9 345.8 377.3 378.1	1.75 0.10 1.05 2.60 0.30 0.70	1.55 0.10 0.75 2.20 0.30 0.50	8.99 8.46 7.09 8.34 9.12 14.22	62 1 33 28 84 161
P05-407	Minita	301482 / 534057	90 / 75	247.00 256.40 265.75 345.70 394.80	248.55 256.60 266.70 351.25 396.15	1.55 0.20 0.95 5.55 1.35	1.10 0.15 0.65 2.10 1.10	44.98 20.20 6.75 6.42 6.68	302 218 39 9 19
P05-408	South Minita	300493 / 534304	273 / 60	30.3 257.25 257.25 257.65 305.4	30.5 258.75 257.35 258.75 311.6	0.20 1.50 0.10 1.10 6.20	0.20 1.30 0.10 1.10 5.20	7.57 8.36 16.95 9.70 30.60	19.5 126 144 158 325
P05-409	South Minita	300605 / 534336	268 / 68	168.4 368.2	168.6 375.15	0.20 6.95	0.20 5.00	11.70 5.38	36
P05-410	Minita	301727 / 533870	90 / 68	433.45	434.45	1.00	0.65	8.86	114
P05-411	South Minita	300527 / 534200	269 / 71	171.0	173.55	2.55	1.50	9.66	117
P05-412	South Minita	300514 / 534393	273 / 60	346.90 409.95 440.70	347.25 410.45 441.00	0.35 0.50 1.70	0.30 0.40 1.10	64.25 7.42 4.52	414 42 20
P05-413	South Minita	299975 / 534426	270 / 53	412.10 425.50	413.10 426.75	1.00 1.25	1.00 1.05	11.66 13.59	66 106
P06-414	Minita	301723 / 533869	113 / 68	No significant results					
P06-415	South Minita	300449 / 534294	270 / 64	204.20	204.80	0.60	0.60	14.77	66
P06-416	South Minita	300078 / 534335	254 / 59	390.20	390.70	0.50	0.40	13.86	196
P06-417	South Minita	300493 / 534300	270 / 76	158.30 295.60 295.60 297.85 393.95	158.75 298.90 295.70 298.90 394.25	0.45 3.30 0.10 1.05 0.30	0.40 3.00 0.10 0.90 0.30	18.57 10.95 45.92 21.28 5.88	72 84 395 172 53
P06-418	South Minita	300813 / 534444	260 / 58	75.60 426.00 429.35 515.10	76.35 426.70 430.30 515.55	0.75 0.70 0.95 0.45	0.75 0.65 0.80 0.40	7.23 7.30 12.66 7.31	99 44 88 102
P06-419	South Minita	299972 / 534411	271 / 60	No significant results					
P06-420	South Minita	534309 / 300548	266 / 61	240.80 263.30 344.40	241.40 264.10 345.40	0.60 0.80 1.00	0.60 0.80 0.80	11.72 6.13 8.91	n.a. 31 67

P06-421	South Minita	300240 / 534388	270 / 60	295.95 361.00 364.40 374.25	299.35 362.40 365.70 376.95	3.40 1.40 1.30 2.70	2.75 1.10 1.30 2.40	19.26 7.01 5.56 8.69	135 49 38 105
P06-422	South Minita	299904 / 534384	272 / 65	No significant results					
P06-423	South Minita	300606 / 534331	259 / 65	183.65 393.10	183.80 394.55	0.15 1.45	0.15 1.35	29.62 27.87	200 200
P06-424	South Minita	300045 / 534503	268 / 65	No significant results					
P06-425	South Minita	300240 / 534388	270 / 53 including	291.50 292.80	293.15 293.15	1.65 0.35	1.30 0.25	15.62 59.62	82 200
P06-426	South Minita	300855 / 534392	270 / 59	429.20 433.95	429.95 434.15	0.75 0.20	0.70 0.20	7.68 9.07	34 9
P06-427	South Minita	300305 / 534425	261 / 61	238.05 316.45 409.20 409.80 412.60 427.75	238.25 316.65 409.35 409.95 413.80 430.05	0.20 0.20 0.15 0.15 1.20 2.55	0.20 0.20 0.15 0.15 1.00 2.20	6.28 10.97 7.33 14.56 6.29 15.70	68 166 43 121 18 106
P06-428	South Minita	300212 / 534255	260 / 65	105.20 106.20 148.60 299.10 306.40 312.40	105.65 106.55 149.00 299.20 306.80 312.50	0.45 0.35 0.40 0.10 0.40 0.10	0.45 0.30 0.40 0.10 0.40 0.10	6.12 8.33 17.16 20.21 8.28 10.36	13 33 74 201 30 29
P06-429	South Minita	300391 / 534259	269 / 65	238.80 262.10	240.40 264.65	1.60 2.55	1.60 2.00	7.37 14.22	76 131
P06-430	South Minita	300376 / 534329	279 / 65	147.70 319.25 344.80 350.35	148.00 319.70 345.55 351.75	0.30 0.45 0.75 1.40	0.25 0.40 0.70 1.20	20.21 9.17 7.28 9.82	66 89 78 27
P06-431	South Minita	300423 / 534303	270 / 63  including and and and	283.65 286.40 303.80 303.80 304.45 309.15 312.95	285.15 287.75 316.15 304.45 304.85 309.90 316.15	1.50 1.35 12.35 1.05 0.40 0.75 3.20	1.40 1.10 9.50 0.80 0.30 0.70 3.00	7.13 9.01 8.43 22.10 50.51 18.81 15.50	15 77 66 165 350 154 142
P06-432	South Minita	300828 / 534378	270 / 59	97.80 215.40 261.35 332.45 369.25 441.60	98.30 215.60 263.85 332.63 369.80 442.10	0.50 0.20 2.50 0.18 0.55 0.50	0.40 0.15 2.40 0.15 0.50 0.30	9.96 10.90 10.80 7.15 8.50 6.13	90 132 90 106 30 17

P06-433	South Minita	300423 / 534303	270 / 72	141.25	141.60	0.35	0.20	7.31	19	
				164.10	164.50	0.40	0.40	10.56	200	
				306.00	306.35	0.35	0.30	6.86	43	
				333.85	336.90	3.05	1.80	23.10	148	
				including	334.95	335.25	0.30	0.25	35.64	266
				347.05	347.40	0.35	0.20	10.82	104	
				364.75	380.05	15.30	9.90	17.40	125	
				including	364.75	365.90	1.15	0.50	14.27	124
				and	365.90	369.50	3.60	2.70	6.05	65
				and	369.50	371.30	1.80	1.35	47.11	332
				and	372.35	372.80	0.45	0.34	99.34	796
				and	375.40	375.80	0.40	0.30	37.16	401
				and	378.40	380.05	1.65	1.65	38.28	308
including	382.45	382.60	0.15	0.15	66.54	575				
	387.25	388.95	1.70	1.60	28.43	173				
	387.25	387.55	0.30	0.20	148.40	681				
	393.85	393.95	0.10	0.10	306.30	2810				
P06-434	South Minita	300305 / 534297	270 / 47	238.20	238.40	0.20	0.20	9.52	124	
				284.10	288.24	4.15	3.80	8.90	60	
P06-435	South Minita	300491 / 534292	267 / 56	249.25	251.15	1.90	1.70	5.91	60	
				293.95	294.55	0.60	0.50	25.82	181	
P06-436	South Minita	300643 / 53290	270 / 68	158.70	158.80	0.10	0.10	9.61	42	
				280.40	280.55	0.15	0.10	11.14	85	
				322.40	322.50	0.10	0.10	22.88	65	
				324.40	324.70	0.30	0.25	7.83	37	
P06-437	South Minita	300921 / 534350	270 / 60	103.35	103.45	0.10	0.10	11.51	98	
				295.45	295.65	0.20	0.20	12.51	139	
				463.00	464.40	1.40	1.20	17.23	188	
				481.50	481.70	0.20	0.20	7.53	166	
P06-438	South Minita	300877 / 534294	270 / 61	274.70	275.20	0.50	0.40	7.23	83	
				345.40	345.55	0.15	0.10	26.43	200	
				361.15	361.45	0.30	0.15	10.51	111	
				371.10	371.50	0.40	0.25	32.70	166	
P06-439	South Minita	300357 / 534274	257 / 56	257.75	259.25	1.50	1.50	14.42	n.a.	
P06-440	South Minita	300777 / 534327	270 / 63	234.2	235.3	1.10	1.00	5.41	n.a.	
				310.60	310.80	0.20	0.20	7.43	n.a.	
				339.55	340.15	0.60	0.50	13.27	n.a.	
P06-441	South Minita	300903 / 534384	270 / 63	154.00	154.90	0.90	0.80	9.41	n.a.	
				290.10	291.25	1.15	0.90	6.52	n.a.	
				373.65	374.10	0.45	0.40	6.22	n.a.	
				464.40	467.50	3.10	3.10	8.42	n.a.	
			including	466.00	466.40	0.40	0.30	17.70	n.a.	
			and	466.40	467.50	1.10	0.90	12.15	n.a.	
P06-442	South Minita	300356 / 534274	257 / 72	174.25	174.60	0.35	0.30	16.80	n.a.	
				244.90	245.00	0.10	0.10	7.28	n.a.	
				257.45	257.75	0.30	0.20	8.93	n.a.	
				267.60	267.75	0.15	0.15	11.19	n.a.	
				274.10	274.45	0.35	0.30	19.02	n.a.	
				293.45	298.20	4.75	3.40	24.21	n.a.	
P06-443	South Minita	300300 / 534420	261 / 68	153.65	154.65	1.00	1.00	9.217	228	
P06-444	South Minita	300240 / 534388	268 / 74	277.25	278.45	1.20	0.90	13.392		
P06-445	South Minita	300377 / 534328	270 / 65	260.70	261.15	0.45	0.45	40.164		
				305.95	308.25	2.30	1.80	9.682		
				331.45	336.15	4.70	4.25	7.738		

P06-446	South Minita	300493 / 534304	274 / 62	227.30	229.20	1.90	1.55	7.386	43
				284.75	285.95	1.20	1.20	10.010	96
				300.45	300.65	0.20	0.20	18.333	176
				317.95	320.35	2.40	2.00	17.013	143
			includes	317.95	319.20	1.25	1.05	26.312	229
P06-447	South Minita	300415 / 534210	256 / 68	173.50	175.40	1.90	1.90	7.042	
			includes	175.20	175.40	0.20	0.20	37.038	
				256.70	259.30	2.60	2.40	11.030	134
			includes	257.45	258.20	0.75	0.73	23.123	297
				265.10	265.25	0.15	0.10	49.641	569
				281.75	282.15	0.40	0.35	7.034	86
				323.65	324.35	0.70	0.70	9.686	46
				438.05	438.20	0.15	0.15	19.444	178
				443.05	443.25	0.20	0.20	28.133	331
P06-448	Nueva Esperanza	302575 / 534165	090 / 50	62.25	64.30	2.05	2.00	9.170	67
			includes	62.25	62.55	0.30	0.30	11.428	81
			and	63.45	63.65	0.20	0.20	30.139	185
			and	64.00	64.30	0.30	0.30	16.091	182
				66.05	66.90	0.85	0.75	8.233	4
				69.40	70.10	0.70	0.60	11.373	19
				237.20	238.60	1.40	1.15	15.843	84
			includes	237.20	237.90	0.70	0.55	26.659	146
P06-449	Rosario Veta Grande	301170 / 534579	240 / 45	101.30	101.50	0.20	0.20	12.354	138
				101.65	102.40	0.75	0.60	9.771	54
				186.25	186.40	0.15	0.15	33.471	140
P06-450	Cancha Zone	300655 / 534110	270 / 50	NO SIGNIFICANT RESULTS					
P06-451	Rosario Veta Grande		240 / 65	137.35	137.75	0.40	0.35	14.946	101
				175.20	178.15	2.95	2.30	7.224	57
P06-452	Nueva Esperanza	533956 / 302572	90 / 65	NO SIGNIFICANT RESULTS					
P06-453	Cancha Zone	533975 / 300905	270 / 50	NO SIGNIFICANT RESULTS					
P06-454	Rosario Veta Grande	534579 / 301170	240 / 45	143.45	144.70	1.25	1.20	9.184	31
				167.25	168.20	0.95	0.70	33.668	163
				174.35	174.75	0.40	0.30	14.799	90
P06-455	Rosario Veta Grande	301170 / 534579	240 / 60	10.60	12.10	1.50	1.50	6.031	11
				162.80	163.05	0.25	0.20	13.048	127
				163.75	163.95	0.20	0.15	9.569	61
P06-456	Cancha	301105 / 533775	090 / 50	NO SIGNIFICANT RESULTS					
P06-457	Nueva Esperanza	302848 / 533997	072 / 66	247.40	250.15	2.75	2.20	6.896	36
P06-458	Guadalupe	300640 / 534635	232 / 50	NO SIGNIFICANT RESULTS					
P06-459	Deep Minita	301239 / 533895	090 / 50	442.50	446.80	4.30	2.70	17.471	151
P06-460	Condemnation			NO SIGNIFICANT RESULTS					
P06-461	Guadalupe	300835 / 534839	250 / 52	84.90	85.05	0.15	0.15	10.905	88
P06-462	Guadalupe	300716 / 534560	227 / 70	128.30	128.50	0.20	0.20	25.711	334

P06-463	Nueva Esperanza	303012 / 534047	090 / 45	NO SIGNIFICANT RESULTS					
P06-464	Deep Minita	301299 / 534036	090 / 67	316.65	318.00	1.35	0.90	8.392	57
				342.30	343.75	1.45	1.45	4.215	4
				346.65	346.85	0.20	0.20	13.265	84
P06-465	Rampa Vein	300621 / 534889	250 / 52	RESULTS PENDING					
P06-466	Nueva Esperanza	303012 / 534044	110 / 75	NO SIGNIFICANT RESULTS					
P06-468	Rampa Vein	300705 / 534869	250 / 52	358.20	361.90	3.70	3.40	4.270	
P06-469	Minita	301760 / 533966	092 / 59	248.35	249.40	1.05	1.00	6.96	41
				252.15	252.85	0.70	0.40	22.87	169
				256.70	257.15	0.45	0.25	11.92	30
				293.15	293.75	0.60	0.50	12.66	51
P06-470	Nueva Esperanza	303253 / 534031	090 / 45	No significant results					
P06-471	Minita	301541 / 534047	085 / 55	221.55	222.05	0.50	0.45	13.01	21
				224.05	225.15	1.10	0.80	26.94	101
				228.95	229.75	0.80	0.70	11.05	164
				246.40	246.95	0.55	0.55	14.26	78
				256.75	257.40	0.66	0.55	10.10	90
P06-472	Guadalupe	300792 / 534580	260 / 57	169.20	169.90	0.70	0.70	7.37	32
P06-473	Nueva Esperanza	303253 / 534029	090 / 65	289.15	290.20	1.05	1.00	5.28	26
P06-474	Minita	301575 / 533869	075 / 55	Results pending					
P06-475	Guadalupe	300705 / 534869	240 / 61	145.40	146.75	1.35	1.30	8.57	47
P06-476	Nueva Esperanza	303502 / 534130	090 / 45	Results pending					
P06-477	South Minita	300306 / 534426	261 / 60	Results pending					
P06-478	Guadalupe	300621 / 534889	250 / 62	156.30	157.60	1.30	1.10	4.97	
P06-479	South Minita	300495 / 534303	250 / 65	Results pending					
P06-480	Guadalupe	300640 / 534733	250 / 61	No significant results					
P06-481	Minita	301244 / 533971	090 / 50	70.15	70.30	0.15	0.10	46.18	160
				352.40	354.05	1.65	1.00	6.59	13
P06-482	Guadalupe	300641 / 534733	287 / 61	291.90	293.50	1.60	1.60	24.41	59
P06-483	South Minita	300856 / 534391	259 / 50	Results pending					
P06-484	Minita	301239 / 533893	090 / 57	No significant results					
P06-485	Balsamo	300075 / 534759	270 / 50	230.15	230.35	0.20	0.10	18.12	212
P06-486	Los Jobos	302491 / 534288	090 / 50	75.00	76.80	1.60	1.50	47.37	399
P06-487	Los Jobos	302492 / 534287	090 / 71	115.55	117.15	1.60	1.00	9.26	86
P06-488	Minita	301199 / 533931	086 / 66	No significant results					
P06-489	Balsamo	300095 / 534955	270 / 50	247.25	248.45	2.30	1.20	5.01	
				399.20	404.25	5.05	4.30	11.63	
			includes	399.20	400.45	1.25	1.00	36.41	
				407.30	408.85	1.55	1.15	9.99	
P06-490	Nueva Esperanza	302466 / 534244	090 / 77	No significant results					
P06-493	Nueva Esperanza	302530 / 534252	090 / 66	188.40	189.20	0.80	0.70	34.61	
P06-494	West Balsamo	300212 / 534851	270 / 50	325.85	332.55	6.70	5.60	25.66	248
			includes	325.85	327.35	1.50	1.25	31.32	281
			and	327.35	327.45	0.10	0.10	305.44	2547

			and	327.45	329.00	1.55	1.30	47.52	481
			and	331.75	332.55	0.80	0.64	18.75	208
P06-495	Los Jobs	302530 / 534253	090 / 45	5.65	8.10	2.45	2.00	3.72	
				141.30	143.10	1.80	1.40	6.14	
			includes	142.55	143.10	0.55	0.43	10.67	
P06-496	Minita	301151 / 434414	090 / 52	36.00	36.10	0.10	0.10	94.54	165
				167.20	167.55	0.35	0.20	8.75	38
				303.50	303.60	0.10	0.10	9.06	28
P06-497	Nueva Esperanza-Los Jobs	302622 / 534268	090 / 55	166.67	168.35	1.68	1.40	6.18	47
P06-498	Condemnation	299974 / 535030	270 / 50	No Significant Results					
P06-499	Nueva Esperanza-Los Jobs	302623 / 534269	090 / 74	No Significant Results					
P06-500	Minita	301151 / 534017	105 / 58	371.75	371.90	0.15	0.10	10.76	77
P06-501	Nueva Esperanza-Los Jobs	302575 / 534267	090 / 65	No Significant Results					
P06-502	Balsamo	300316 / 534853	270 / 50	150.70	152.25	1.55	1.45	30.96	60
				356.45	357.50	1.05	1.00	6.24	59
P06-503	Minita	301300 / 534030		No Significant Results					
P06-504	Nueva Esperanza-Los Jobs	302466 / 534243	125 / 50	No Significant Results					
P06-505	Minita	301300 / 534030	090 / 55	71.15	73.05	1.90	1.80	29.12	
				136.70	140.90	4.20	2.60	14.97	
				279.45	288.65	9.20	4.50	10.40	
P06-506	Nueva Esperanza-Los Jobs	302647 / 534359	090 / 60	No Significant Results					
P06-507	Condemnation	300354 / 535142	270 / 50	No Significant Results					
P06-508	Nueva Esperanza-Los Jobs	302724 / 534362	090 / 60	105.10	107.25	2.15	1.50	5.740	52
			includes	105.10	106.15	1.05	0.75	7.230	64
P06-509	Nueva Esperanza-Los Jobs	302728 / 534360	090 / 75	162.05	162.20	0.15	0.15	9.27	
				166.05	167.60	1.55	1.00	11.32	
P06-510	Condemnation	300488 / 535148	270 / 50	377.55	379.55	2.00	2.00	12.253	119
P06-511	Moreno	301927 / 534300	073 / 50	No Significant Results					
P06-512	Nueva Esperanza-Los Jobs	302468 / 534243	068 / 50	174.25	175.30	1.05	0.85	13.229	177
P06-513	Nueva Esperanza-Los Jobs	302576 / 534164	106 / 65	89.50	91.40	1.90	1.70	9.279	52
P06-515	Nueva Esperanza-Los Jobs	302663 / 534266	100 / 56	182.50	182.70	0.20	0.20	11.806	645
				183.45	183.95	0.50	0.30	9.190	156

P06-516	Moreno	301910 / 534301	105 / 52	253.25	258.50	5.25	2.50	8.919	30
P06-517	Nueva Esperanza-Los Jobs	302755 / 534280	115 / 65	228.85	229.40	0.55	0.50	24.499	189
P06-518	Condemnation	300184 / 535218	270 / 50	No Significant Results					
P06-519	Nueva Esperanza-Los Jobs	302798 / 534365	75 / 50	132.40	133.75	1.35	1.35	10.477	61
			includes	132.40	132.95	0.55	0.55	20.369	138
P06-520	Nueva Esperanza-Los Jobs	302662 / 534270	82 / 50	183.75	184.90	1.15	1.15	7.560	155
			includes	184.60	184.90	0.30	0.30	19.172	
P06-521	Moreno	301908 / 534299	125 / 60	No Significant Results					
P06-522	Balsamo	300212 / 534851	250 / 48	333.90	337.90	4.00	3.90	32.271	69
P07-523	Condemnation	300463 / 534599	95 / 52	No Significant Results					
P07-524	Moreno	302407 / 534626	93 / 50	No Significant Results					
P07-525	Los Jobs	302758 / 534283	80 / 55	219.25	219.95	0.70	0.60	8.246	79
P07-526	Los Jobs	302592 / 534243	90 / 50	No Significant Results					
P07-527	Moreno	302493 / 534644	93 / 50	No Significant Results					
P07-528	Condemnation	300175 / 534434	88 / 47	No Significant Results					
P07-529	Balsamo	300096 / 534954	262 / 50	397.45	401.25	2.45	2.30	8.070	62
P07-530	Los Jobs	302799 / 534365	90 / 75	No Significant Results					
P07-531	Moreno	302565 / 534676	90 / 50	No Significant Results					
P07-532	Balsamo	300175 / 534434	71 / 50	360.15	360.3	7.15	4.00	10.710	118
			includes	362.85	367.3	4.45	2.20	14.800	171
				379.30	384.8	5.5	1.75	20.590	133
P07-533	Balsamo	300275 / 534828	270 / 50	307.35	307.75	0.4	0.20	9.520	77
P07-534	Nueva Esperanza-Los Jobs	302874 / 534319	90 / 50	217.75	218.1	0.35	0.30	7.000	44
P07-535	Morano	302407 / 534626	110 / 65	No Significant Results					
P07-536	Balsamo	300075 / 534760	259 / 62	245.05	245.15	0.1	0.10	8.520	11
P07-537	Balsamo	3000275 / 534828	270 / 60	336.55	338.95	2.4	1.90	11.450	98
P07-538	Moreno	302407 / 534626	82 / 60	No Significant Results					
P07-539	Nueva Esperanza-Los Jobs	302960 / 534390	90 / 50	No Significant Results					
P07-540	Balsamo	300100 / 534879	263 / 52	325.05	325.45	0.4	0.4	10.31	123
P07-541	Balsamo	300212 / 534852	270 / 65	361	362.6	1.6	1.4	11.86	100
				374.8	376.2	2.8	2.2	42.18	557
				398.2	398.9	0.7	0.6	38.44	770
P07-542	Los Jobs	302874 / 534319	90 / 68	No Significant Results					
P07-543	Condemnation	300472 / 534975	270 / 64	No Significant Results					
P07-544	Condemnation	300212 / 534852	282 / 76	No Significant Results					
P07-545	Balsamo	300100 / 534879	258 / 70	No significant results					
P07-546	Balsamo	300463 / 534946	281 / 48	210.10	211.95	1.85	1.75	9.08	36
				215.2	215.95	0.75	0.7	16.29	78
P07-547	Balsamo	301526 / 534852	256 / 50	No significant results					
P07-548	Balsamo	300203 / 534734	275 / 45	211.00	214.75	3.75	3.6	8.41	113
			including	211.00	212.95	1.95	1.9	13.10	181

P07-549	Balsamo	300124 / 534767	292 / 70	310.85	314.35	3.50	2.80	14.95	141
			including	313.2	314.35	1.15	1.10	19.60	245
				323.95	327.15	3.20	2.35	14.79	351
P07-550	Balsamo	300097 / 534955	260 / 68	No significant results					
P07-551	Balsamo	300473 / 534778	260 / 60	305.20	305.45	0.25	0.20	16.08	160
P07-552	Balsamo	300123 / 534765	270 / 50	No significant results					
P07-553	Moreno	301586 / 534793	270 / 50	No significant results					
P07-554	Balsamo	300123 / 534766	284 / 77	361.25	361.7	0.45	0.40	8.482	205
P07-555	Balsamo	300474 / 534779	270 / 70	326.70	335	8.30	6.20	2.584	49
			includes	327.25	328	0.75	0.70	11.322	123
				330.20	331.35	1.15	1.10	7.759	186
P07-556	Balsamo	300177 / 534943	270 / 62	No significant results					
P07-557	Balsamo	300325 / 534761	270 / 45	No significant results					
P07-558	Balsamo	300025 / 534900	265 / 70	No significant results					
P07-559	Cerro Alto	300595 / 535120	270 / 50	193.90	194.7	0.8	0.50	18.563	158
P07-560	Balsamo	300157 / 534944	270 / 67	No significant results					
P07-561	Balsamo	300640 / 534735	278 / 57	No significant results					
P07-562	Balsamo	299960 / 534873	275 / 72	318.85	319.95	1.1	1.00	20.431	402
				327.80	328.30	0.5	0.30	14.303	625
P07-563	Balsamo	300438 / 534749	270 / 72	296.95	298.05	1.1	1.10	7.487	72
				307.68	309.05	1.37	1.30	8.598	214
P07-564	Balsamo	300377 / 534672	270 / 75	301.60	301.7	0.10	0.10	11.609	269
P07-565	Balsamo	300375 / 534800	258 / 60	No significant results					
P07-566	Balsamo	300260 / 534885	270 / 61	420.90	429.3	8.40	6.95	1.856	49
			includes	422.40	422.75	0.35	0.29	8.906	314
P07-567	Balsamo	300400 / 534803	258 / 70	106.65	107.95	1.30	1.30	14.932	20
P07-568	Balsamo	300212 / 534851	268 / 58	341.90	342.3	0.40	0.40	9.492	
				345.85	352.75	6.90	6.00	16.272	211
			includes	347.50	348.3	0.80	0.67	31.601	453
				348.75	352.75	4	3.44	19.927	259
P07-569	Balsamo	300377 / 534672	266 / 49	No significant results					
P07-570	Cerro Alto	300400 / 535050	270 / 66	333.60	335.45	1.85	1.40	9.312	67
P07-571	Cerro Alto	300275 / 534023	273 / 65	321.25	323.2	1.95	1.70	10.145	63
P07-572	Balsamo	300410 / 534904	273 / 66	No significant results					
P07-573	Balsamo	299860 / 534920	270 / 58	No significant results					
P07-574	Balsamo	300320 / 534853	244 / 66	164.60	165.8	1.20	0.80	5.472	55
				388.65	394.7	6.05	4.50	4.926	129
			includes	388.65	389.3	0.65	0.50	20.061	281
				393.30	393.8	0.5	0.40	17.023	202
P07-575	Balsamo	300410 / 534904	270 / 58	No significant results					
P07-576	Balsamo	300550 / 534950	281 / 69	No significant results					
P07-577	Balsamo	300169 / 534705	270 / 70	260.25	260.35	0.1	0.10	8.419	129
P07-578	Balsamo	300123 / 534765	270 / 67	286.60	287.3	0.7	0.65	21.886	264
				302.70	304.2	1.5	1.20	3.379	43
P07-579	Balsamo	300475 / 534789	240 / 55	76.70	77.75	1.05	0.80	4.212	10
				326.00	327.15	1.15	1.00	3.752	
P07-580	Balsamo	300243 / 534750	270 / 65	262.25	263.7	1.45	1.30	6.856	111
P07-581	Balsamo	300150 / 534609	283 / 74	No significant results					
P07-582	Balsamo	300300 / 534832	274 / 60	128.00	132.85	4.85	3.90	2.319	7

				345.90	348.15	2.25	2.25	10.454	120
			includes	345.90	346.8	0.90	0.70	22.199	222
P07-583	Balsamo	299740 / 534803	270 / 65	417.00	417.8	0.80	0.80	6.994	339
P07-584	Balsamo	300850 / 534988	270 / 60	269.70	270.45	0.75	0.50	10.197	127
P07-585	Balsamo	300300 / 534832	267 / 70	NO SIGNIFICANT RESULTS					
P07-586	Balsamo	300706 / 534870	241 / 52	357.25	358.95	1.70	1.40	8.27	70
P07-587	Balsamo	300850 / 534772	270 / 66	NO SIGNIFICANT RESULTS					
P07-588	Balsamo	299956 / 534871	268 / 59	NO SIGNIFICANT RESULTS					
P07-589	Balsamo	300526 / 534751	268 / 61	291.70	293.2	1.50	1.40	9.54	125
				298.20	299.65	1.45	1.15	8.28	59
P07-590	Cerro Alto	300761 / 534867	266 / 59	119.50	120.05	0.55	0.30	16.01	130
P07-591	Balsamo	300025 / 534900	266 / 50	NO SIGNIFICANT RESULTS					
P07-592	Balsamo	300705 / 534869	270 / 66	NO SIGNIFICANT RESULTS					
P07-593	Balsamo	300210 / 534852	267 / 68	NO SIGNIFICANT RESULTS					
P07-594	Balsamo	300260 / 534640	275 / 67	NO SIGNIFICANT RESULTS					
P07-595	Balsamo	300210 / 534852	276 / 55	351.15	357.05	5.90	5.00	15.64	151
P07-596	Cerro Alto	300465 / 534948	274 / 71	NO SIGNIFICANT RESULTS					
P07-597	Cerro Alto	300488 / 535148	275 / 65	NO SIGNIFICANT RESULTS					
P07-598	Cerro Alto	300548 / 535022	259 / 55	NO SIGNIFICANT RESULTS					
P07-599	Cerro Alto	300025 / 534900	272 / 56	NO SIGNIFICANT RESULTS					
P07-600	Cerro Alto	299860 / 534920	268 / 69	NO SIGNIFICANT RESULTS					
P07-601	Cerro Alto	300548 / 535022	277 / 67	295.05	296.45	1.40	1.35	7.63	33
P07-602	Balsamo/Cerro Alto	299975 / 535029	265 / 61	404.30	406.1	1.80	1.80	5.40	167
				444.75	447	2.25	2.25	7.39	241
P07-603	La Luz	300672 / 535113	285 / 71	265.75	266.85	1.10	0.60	5.86	65
				288.95	290.6	1.65	1.00	6.63	46
P07-604	Cerro Alto	299910 / 534900	270 / 68	325.00	325.1	0.10	0.10	22.15	407
P07-605	Cerro Alto	300550 / 535138	274 / 63	384.70	386.4	1.70	1.65	4.42	38
P07-606	Balsamo	299900 / 535016	270 / 62	NO SIGNIFICANT RESULTS					
P07-607	Cerro Alto	300613 / 535112	270 / 71	154.30	154.6	0.30	0.25	13.75	32
				228.20	229.75	1.55	1.20	4.27	38
P07-608	Cerro Alto	300354 / 535142	263 / 60	196.85	198.35	1.50	1.30	9.10	45
				423.80	424.8	1.00	1.00	5.25	42
				434.75	436.3	1.55	1.50	4.67	92
P07-609	Cerro Alto	300672 / 535118	268 / 59	NO SIGNIFICANT RESULTS					
P07-610	Cerro Alto	300441 / 535091	272 / 63	177.40	178.8	1.40	1.40	4.64	45
P07-611	Balsamo	301525 / 534855	270 / 54	NO SIGNIFICANT RESULTS					
P07-612	Cerro Alto	300561 / 535248	270 / 62	NO SIGNIFICANT RESULTS					
P07-613	Cerro Alto	300355 / 535142	284 / 64	263.05	263.9	0.85	0.70	10.86	67
				307.00	307.95	0.95	0.65	3.22	17
				345.70	346.45	0.75	0.50	5.090	19
P07-614	Cerro Alto	300487 / 535150	257 / 67	344.65	346.15	1.50	0.80	23.76	71
P07-615	Cerro Alto	301674 / 534774	270 / 51	NO SIGNIFICANT RESULTS					
P07-616	La Luz	300845 / 535230	290 / 50	184.05	185.5	1.45	1.00	5.44	26
P07-617	Cerro Alto	300355 / 535139	263 / 50	318.50	320.3	1.80	1.50	5.78	51
				326.00	326.1	0.10	0.10	12.13	6
				395.55	397.9	2.35	2.30	11.02	105
P07-618	N. Balsamo	301779 / 534412	90 / 50	NO SIGNIFICANT RESULTS					
P07-619	N. Balsamo	301238 / 534571	80 / 59	NO SIGNIFICANT RESULTS					
P07-620	Cerro Alto	300845 / 535230	270 / 51	156.50	158.55	2.05	1.70	3.55	24

