



Mirasol Reports Joaquin Silver Project Infill Drill Results, Argentina

VANCOUVER, BC, May 7, 2012. **Mirasol Resources Ltd. (TSX-V: MRZ, Frankfurt: M8R)** is pleased to announce new results from infill drilling at the La Negra silver deposit, part of a major >12,000 metre diamond drilling program and feasibility study at the Joaquin Silver Project located in Santa Cruz Province, Argentina. The feasibility study is 100% funded by Mirasol's Joint venture partner, Coeur d'Alene Mines ("Coeur"). Results are presented for 35 new infill holes on La Negra, plus 4 holes drilled for metallurgical studies ([Figure 1](#)). Results for an additional 54 infill and expansion holes are pending at La Negra and La Morocha. Currently Coeur continues to drill exploration holes at other targets on the property with two drill rigs.

These holes build on the initial resource for the La Negra and La Morocha deposits at Joaquin, reported in May 2011 (see Appendix 1 and news release of May 9, 2011). The majority of the new holes are located within the La Negra Whittle® design resource pit with a lesser number immediately adjacent to it. The previously determined resource block model and resource pits were based on data from drill holes through to DDJ-135 ([Figure 1](#), Table 1, and Appendix 1 to 4). Including the holes released here, 92 drill holes have been drilled in, and around, the La Negra and La Morocha design pits since the first resource estimate was calculated; 60% of those have assays pending ([Figure 2](#)).

Highlights of the La Negra infill program include DDJ-213 and DDJ-218 both of which contain significant gold values in addition to silver. Gold-rich intercepts occur in hole DDJ-213 which cut 21.0 metres of 278 g/t silver and 0.79 g/t gold, and hole DDJ-218 with 6.0 metres of 1,077 g/t silver and 1.98 g/t gold. Both of these gold-rich intercepts were part of long intercepts of silver mineralization. DDJ-213 cut 156 metres of 71 g/t silver and 0.18 g/t gold and DDJ-218 cut 45.0 metres of 179 g/t silver and 0.28 g/t gold. Calculations of interpreted true thickness are not provided because the La Negra mineralization model comprises sub-horizontal "mantos" (blankets) as well as a steeply-dipping feeder zone and therefore requires a complete geological interpretation which will be done for the planned updated estimate of mineral resources later in 2012.

Holes drilled specifically to obtain material for metallurgical test work were targeted at sulphide mineralization at depth in La Morocha, and near surface at La Negra. Assays for two new vertical metallurgical holes drilled on near-surface sulphide material at La Negra returned extremely high grade silver, including the highest grade-thickness product values on the project to date, surpassing the original high-grade discovery holes DDJ-43 and DDJ-58 in the same area, in both length of intercept and grade ([Figure 2](#), inset map). The true thickness of the new intercepts is unclear, but both holes confirm spectacular high grades with intercepts of core lengths of 28.0 metres of 1,970 g/t silver, and 0.59 g/t gold, and of 26.2 metres of 3,208 g/t silver and 0.79 g/t gold, respectively, in holes DDJ-251 and -252 (uncapped grades). DDJ-251 contains an included intercept of 3.0 metres which averages 17,905 g/t silver and 1.84 g/t gold with 100% core recovery (uncapped grades).

Table 1. Joaquin Project – Summary Highlights of Infill and Metallurgical Drill Holes

Drill Hole	Intercept	From (metres)	To (metres)	Intercept length (metres)	Core Recv. (%)	Silver (g/t)	Gold (g/t)	Silver Equiv. "AgEQ" (g/t)	AgEQ gram metre product
La Negra – Infill Holes									
DDJ-195	1st	17.0	54.0	37.0	92	64	0.00	64	2,385
including		47.0	54.0	7.0	98	182	0.00	182	1,271
DDJ-196	1st	8.0	33.0	25.0	67	98	0.01	99	2,477
including		14.0	21.0	7.0	68	228	0.05	231	1,616
DDJ-200	1st	133.0	158.0	25.0	92	91	0.57	129	3,217
including		142.0	154.0	12.0	98	164	1.10	235	2,825
DDJ-208	1st	30.0	79.0	49.0	80	63	0.01	64	3,155
including		70.0	76.0	6.0	98	293	0.03	295	1,770
DDJ-208	2nd	87.0	100.0	13.0	98	44	0.00	44	568
DDJ-208	3rd	108.0	115.0	7.0	96	126	0.00	126	882
DDJ-210	1st	30.0	68.0	38.0	97	77	0.06	81	3,076
including		52.0	65.0	13.0	96	154	0.17	165	2,141
DDJ-213	1st	29.0	32.0	3.0	93	90	0.22	104	313
DDJ-213	2nd	48.0	204.0	156.0	91	71	0.18	83	13,004
including		62.0	70.0	8.0	97	309	0.22	324	2,589
also including		172.0	193.0	21.0	86	149	0.79	200	4,194
DDJ-215	1st	44.0	62.0	18.0	99	149	0.12	157	2,826
including		48.0	51.1	3.1	100	532	0.63	573	1,787
DDJ-215	2nd	67.0	94.0	27.0	96	77	0.07	82	2,206
including		87.0	91.0	4.0	97	278	0.28	297	1,186
DDJ-215	3rd	111.0	117.0	6.0	94	22	0.00	22	134
DDJ-215	4th	123.0	132.0	9.0	94	24	0.01	24	218
DDJ-215	5th	177.0	186.0	9.0	92	19	0.11	26	236
DDJ-215	6th	199.0	213.0	14.0	88	19	0.01	20	279
DDJ-217	1st	36.0	82.0	46.0	78	72	0.08	78	3,577
including	2nd	66.0	73.0	7.0	71	225	0.55	261	1,830
DDJ-218	1st	33.0	78.0	45.0	93	179	0.28	197	8,882
including		37.0	43.0	6.0	85	1,077	1.98	1,205	7,231
Metallurgical Holes - La Negra*									
DDJ-251	1st	13.0	39.6	26.6	92	3,208	0.79	3,259	86,697
including		20.0	32.0	12.0	100	7,058	1.45	7,152	85,822
including		21.0	24.0	3.0	100	17,905	1.84	18,024	54,073
DDJ-252	1st	10.0	38.0	28.0	62	1,970	0.59	2,008	56,236
including		16.1	22.3	6.3	46	7,780	2.00	7,910	49,437
Metallurgical Holes - La Morocha									
DDJ-253	1st	129.0	174.0	45.0	94	215	0.16	225	10,129
including		148.3	158.0	9.7	96	479	0.37	502	4,874
DDJ-254	1st	124.0	151.0	27.0	99	211	0.07	215	5,817
including		136.0	140.0	4.0	99	533	0.04	536	2,143

- Silver equivalent is calculated as AgEQ g/t = Ag g/t + 65 x Au g/t. Metallurgical recoveries are assumed to be 100%.
- Primary intersections are calculated at a cutoff grade of 20 g/t with some internal dilution allowed at the discretion of the project's Qualified Person.
- "Included" intersections are calculated at a 50 g/t or higher cutoff grade.
- Reported grades are not capped.

- Estimated true widths have not been calculated and the AgEq gram metre product is thus based on the uncorrected core lengths of the intercepts.
- n.a. = not available
* Five individual samples initially returned values greater than the maximum detection limit of 10,000 g/t silver. These five were subsequently analyzed by a method for concentrates with higher detection limits and these values were used in calculating intercepts.

Hole DDJ-251 had one hundred percent core recovery in the highest grade part of the hole, whereas hole DDJ-252 had moderate to poor core recoveries of 62 to 46% in the high grade zone (Table 1). Poor recoveries can potentially affect representative sampling, and can cause artificially high or low reporting of grades for the interval. While the geometry of the high-grade mineralization remains uncertain, it is noteworthy that the original holes were drilled at approximately 45 degree angle towards the southwest, whereas the two new holes were drilled vertically. It is therefore unlikely that the original holes were drilled parallel to the dip of the structure.

Core from these holes was quartered to provide sample material for assays (Tables 1 and 2). The remaining core is being shipped for metallurgical tests including flotation tests which have previously provided excellent recoveries of contained silver from 83% to 97% and gold from 77% to 87% on sulphide material (Technical Report, Mirasol press release of June 28, 2011). Assays results of the two metallurgical holes at La Morocha are similar to the original holes, which were twinned by DDJ-253 and DDJ-254 (for DDJ-100 and DDJ-49, respectively).

The expansion and infill drilling program commenced in October 2011 on the Joaquin Silver Project, where the previously published initial resource estimate comprises 19.6 million ounces of silver in the Indicated category and 47.9 million ounces of silver in the Inferred category (Mirasol news release May 9, 2011 and Appendix 1). The current release reports results for an additional 35 holes (DDJ-193 to -227) designed to increase drill hole density within the La Negra deposit. A complete list of intercepts is found in Appendices 2 and 3. In addition to the new infill holes, Mirasol previously reported infill and expansion holes drilled in the north part of La Negra resource area, subsequent to the resource estimation (August 8, 2011; DDJ-141 to -143 and DDJ-153 to -159; and Feb. 23, 2012; DDJ-160 to -192).

A summary map of results of all the holes drilled at La Negra post the initial resource estimate is provided ([Figure 2](#)), which shows the large amount of new data generated to support future resource estimates. The data is presented as the cumulative grade-thickness product of silver equivalent values ("AgEQ gram metre product") plotted at the collar of each hole to represent the relevance of each individual hole.

Coeur has previously announced a 2012 budget of \$5.8 million for exploration and feasibility activities at the Joaquin Project. It now holds a vested 51% interest in the Joaquin project, and has elected to proceed to increase its equity to 61% by funding all expenditures through to the delivery of a full 43-101 compliant feasibility study. Coeur informs that it intends to re-calculate the estimated resources for the La Negra and La Morocha deposits in Q2 of 2012 which will include holes through to DDJ-227, as compared to the initial resource which included holes through DDJ-135.

Mirasol is encouraged with the advances being made on the Joaquin Silver Project, and is looking forward to reporting work done to increase the confidence and size of the known resources, and their means and probability of extraction, as well as ongoing exploration at other parts of this large, prospective property.

About Mirasol Resources

Mirasol Resources Ltd. is a prospect generation exploration company focused on the discovery of new, high-potential precious metals deposits in the Americas. Mirasol currently holds 100% of the rights of twenty exploration prospects, including eight advanced exploration stage precious metals properties located in Santa Cruz Province, southern Argentina. This includes the Virginia Silver Project where near-surface, oxidized silver vein mineralization is being outlined by shallow diamond drilling. The company operates subsidiary companies in Argentina and Chile, holds the strategic Rubi copper-gold porphyry property in Chile, and is engaged in generative exploration in prospective regions elsewhere in the Americas.

Paul G. Lhotka, Principal Geologist for Mirasol, is the Qualified Person under NI 43-101 who has approved the technical content of this news release.

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Quality Assurance/Quality Control: Coeur d'Alene operates the Joaquin Joint Venture and generated the drilling data used in this news release and reported it to Mirasol. Drill core samples were submitted to Alex Stewart (Assayers), Argentina S.A. and ALS Laboratories, both ISO 9000-2000 accredited laboratories located in Mendoza, Argentina. Gold and silver results were determined using standard fire assay techniques on a 30 gram sample with a gravimetric finish for gold and silver. Coeur's QAQC program includes the insertion of blanks, standards and duplicates into the sample stream for Joaquin drill holes. Mirasol has performed an independent analysis of the QAQC data generated by Coeur. Dr. Paul Lhotka has reviewed the Coeur data, calculated the intercepts in this news release, and is a qualified person as defined by National Instrument 43-101.

Assay results from diamond drill core or RC drill samples may be higher, lower or similar to results obtained from surface samples.

Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

Appendix 1. Resources - Joaquin Project (100% of Project)

Mineral Type and Category	Ktonnes	Silver g/t	Contained Koz Silver	Gold g/t	Contained Koz Gold
Oxide material					
Indicated	6,785	77.7	16,952	0.16	34
Inferred	11,128	86.6	30,989	0.09	32
Sulphide material					
Indicated	419	203.5	2,741	0.16	2
Inferred	2,667	197.8	16,963	0.12	10
Total of Oxide & Sulphide material					
Indicated	7,204	85.0	19,693	0.16	36
Inferred	13,794	108.1	47,952	0.10	43

Reported by Mirasol on May 9, 2011.

Effective April 2010. Metal prices used were US\$20 /oz Ag and US\$1,300 oz/Au.

Oxide mineral resources estimated using a cutoff grade of 33 g/t Ag Eq. (silver equivalent) and sulphide mineral resources using a cutoff of 51.9 g/t Ag Eq. within Whittle® pit design.

Ag Eq (silver equivalent) = Ag grade in grams per tonne + Au grade in grams per tonne x 65.

Mineral resources estimated by the consulting firm of NCL Ingeniería y Construcción Ltda. in Santiago, Chile.

Mineral resources that are not mineral reserves have not demonstrated economic viability.

Appendix 2. Joaquin Project – Complete Infill Drilling Results - La Negra

Drill Hole	Intercept	From (metres)	To (metres)	Intercept length (metres)	Core Recv. (%)	Silver (g/t)	Gold (g/t)	Silver Equiv. "AgEQ" (g/t)	AgEQ gram metre product
La Negra – Infill Holes									
DDJ-193	1st	54.0	59.0	5.0	96	51	0.00	51	257
DDJ-194	1st	32.0	33.0	1.0	97	77	0.00	77	77
DDJ-195	1st	17.0	54.0	37.0	92	64	0.00	64	2,385
including		47.0	54.0	7.0	98	182	0.00	182	1,271
DDJ-195	2nd	80.0	82.0	2.0	100	29	0.00	29	58
DDJ-196	1st	8.0	33.0	25.0	67	98	0.01	99	2,477
including		14.0	21.0	7.0	68	228	0.05	231	1,616
DDJ-196	2nd	60.0	62.0	2.0	99	22	0.00	22	44
DDJ-197	1st	14.0	18.0	4.0	88	25	0.00	25	101
DDJ-197	2nd	32.0	34.0	2.0	99	153	0.46	182	364
DDJ-197	3rd	52.0	56.0	4.0	100	63	0.00	63	252
DDJ-198	1st	32.0	48.0	16.0	97	44	0.00	44	702
DDJ-199	1st	31.0	40.0	9.0	96	34	0.00	34	303
DDJ-200	1st	133.0	158.0	25.0	92	91	0.57	129	3,217
including		142.0	154.0	12.0	98	164	1.10	235	2,825
DDJ-201	no significant intercepts								
DDJ-202	1st	14.0	19.0	5.0	92	25	0.00	25	125
DDJ-202	2nd	25.0	33.0	8.0	98	35	0.06	38	307
DDJ-202	3rd	48.0	50.0	2.0	95	83	0.00	83	165
DDJ-203	1st	25.0	26.0	1.0	100	225	0.00	225	225
DDJ-203	2nd	35.0	37.0	2.0	99	61	0.00	61	121
DDJ-204	1st	33.0	34.0	1.0	100	39	0.00	39	39
DDJ-205	1st	15.0	21.0	6.0	96	24	0.00	24	143
DDJ-206	1st	18.0	19.0	1.0	100	70	0.00	70	70
DDJ-207	1st	23.0	48.0	25.0	92	27	0.00	27	684
DDJ-207	2nd	55.0	57.0	2.0	100	38	0.00	38	75
DDJ-208	1st	30.0	79.0	49.0	80	63	0.01	64	3,155
including		70.0	76.0	6.0	98	293	0.03	295	1,770
DDJ-208	2nd	87.0	100.0	13.0	98	44	0.00	44	568
DDJ-208	3 rd	108.0	115.0	7.0	96	126	0.00	126	882
DDJ-208	4 th	122.0	126.0	4.0	85	28	0.00	28	110
DDJ-208	5 th	135.0	138.0	3.0	89	30	0.00	30	90
DDJ-209	1 st	30.0	56.0	26.0	90	37	0.00	37	964
DDJ-209	2nd	68.0	74.0	6.0	94	23	0.27	41	243
DDJ-210	1st	30.0	68.0	38.0	97	77	0.06	81	3,076
including		52.0	65.0	13.0	96	154	0.17	165	2,141
DDJ-211	1st	42.0	87.0	45.0	90	66	0.00	66	2,950
including		46.0	51.0	5.0	81	190	0.00	190	949
DDJ-211	2nd	107.0	120.0	13.0	79	116	0.00	116	1,512
DDJ-212	1st	44.0	54.0	10.0	92	15	0.23	30	302
DDJ-213	1st	29.0	32.0	3.0	93	90	0.22	104	313
DDJ-213	2nd	48.0	204.0	156.0	91	71	0.18	83	13,004
including		62.0	70.0	8.0	97	309	0.22	324	2,589
also including		172.0	193.0	21.0	86	149	0.79	200	4,194
DDJ-213	3rd	209.0	212.0	3.0	100	30	0.00	30	90
DDJ-214	1st	54.0	57.0	3.0	93	68	0.00	68	204

Drill Hole	Intercept	From (metres)	To (metres)	Intercept length (metres)	Core Recv. (%)	Silver (g/t)	Gold (g/t)	Silver Equiv. "AgEQ" (g/t)	AgEQ gram metre product
DDJ-214	2nd	67.0	115.0	48.0	86	24	0.00	24	1,150
DDJ-215	1st	44.0	62.0	18.0	99	149	0.12	157	2,826
including		48.0	51.1	3.1	100	532	0.63	573	1,787
DDJ-215	2nd	67.0	94.0	27.0	96	77	0.07	82	2,206
including		87.0	91.0	4.0	97	278	0.28	297	1,186
DDJ-215	3rd	111.0	117.0	6.0	94	22	0.00	22	134
DDJ-215	4th	123.0	132.0	9.0	94	24	0.01	24	218
DDJ-215	5th	177.0	186.0	9.0	92	19	0.11	26	236
DDJ-215	6th	199.0	213.0	14.0	88	19	0.01	20	279
DDJ-216	1st	23.0	66.0	43.0	86	61	0.01	62	2,652
DDJ-216	2nd	89.0	94.0	5.0	68	27	0.00	27	134
DDJ-217	1st	36.0	82.0	46.0	78	72	0.08	78	3,577
including	2nd	66.0	73.0	7.0	71	225	0.55	261	1,830
DDJ-218	1st	33.0	78.0	45.0	93	179	0.28	197	8,882
including		37.0	43.0	6.0	85	1,077	1.98	1,205	7,231
DDJ-219	1st	23.0	34.0	11.0	92	99	0.00	99	1,088
DDJ-219	2nd	53.0	71.0	18.0	88	42	0.05	45	812
DDJ-220	1st	29.0	58.0	29.0	95	35	0.00	35	1,012
DDJ-221	1st	64.0	65.0	1.0	96	81	0.00	81	81
DDJ-222	no significant intercepts								
DDJ-223	1st	73.0	74.0	1.0	88	46	0.00	46	46
DDJ-224	1st	57.0	63.0	6.0	97	57	0.42	84	506
DDJ-224	2nd	79.0	84.0	5.0	83	26	0.24	42	210
DDJ-225	no significant intercepts								
DDJ-226	no significant intercepts								
DDJ-227	1st	13.0	39.6	5.0	88	133	0.00	133	663

- Silver equivalent is calculated as $AgEQ\ g/t = Ag\ g/t + 65 \times Au\ g/t$. Metallurgical recoveries are assumed to be 100%.
- Primary intersections are calculated at a cutoff grade of 20 g/t with some internal dilution allowed at the discretion of the project's Qualified Person.
- "Included" intersections are calculated at a 50 g/t or higher cutoff grade.
- Reported grades are not capped.
- Estimated true widths have not been calculated and the AgEq gram metre product is thus based on the uncorrected core lengths of the intercepts
- n.a. = not available

Appendix 3. Joaquin Project – Complete Metallurgical Drilling Results

Drill Hole	Intercept	From (metres)	To (metres)	Intercept length (metres)	Core Recv. (%)	Silver (g/t)	Gold (g/t)	Silver Equiv. "AgEQ" (g/t)	AgEQ gram metre product
Metallurgical Holes - La Negra*									
DDJ-251	1st	13.0	39.6	26.6	92	3,208	0.79	3,259	86,697
including		20.0	32.0	12.0	100	7,058	1.45	7,152	85,822
including		21.0	24.0	3.0	100	17,905	1.84	18,024	54,073
DDJ-252	1st	10.0	38.0	28.0	62	1,970	0.59	2,008	56,236
including		16.1	22.3	6.3	46	7,780	2.00	7,910	49,437
Metallurgical Holes - La Morocha									
DDJ-253	1st	129.0	174.0	45.0	94	215	0.16	225	10,129
including		148.3	158.0	9.7	96	479	0.37	502	4,874
DDJ-254	1st	124.0	151.0	27.0	99	211	0.07	215	5,817

Drill Hole	Intercept	From (metres)	To (metres)	Intercept length (metres)	Core Recv. (%)	Silver (g/t)	Gold (g/t)	Silver Equiv. "AgEQ" (g/t)	AgEQ gram metre product
including		136.0	140.0	4.0	99	533	0.04	536	2,143
DDJ-254	2nd	155.0	162.0	7.0	97	104	0.46	134	937
DDJ-254	3rd	176.0	181.3	5.3	99	78	0.48	109	573

- Silver equivalent is calculated as $AgEQ\ g/t = Ag\ g/t + 65 \times Au\ g/t$. Metallurgical recoveries are assumed to be 100%.
 - Primary intersections are calculated at a cutoff grade of 20 g/t with some internal dilution allowed at the discretion of the project's Qualified Person.
 - "Included" intersections are calculated at a 50 g/t or higher cutoff grade.
 - Reported grades are not capped.
 - Estimated true widths have not been calculated and the AgEq gram metre product is thus based on the uncorrected core lengths of the intercepts
 - n.a. = not available
- * Five individual samples initially returned values greater than the maximum detection limit of 10,000 g/t silver. These five were subsequently analyzed by a method for concentrates with higher detection limits and these values were used in calculating intercepts.

Appendix 4. Joaquin Project – Locations of Previously Unpublished Holes

Hole ID	E GKCI	N GKCI	Elevation m	Azimuth degrees	Dip degrees	Length m
DDJ-193	2,458,555.4	4,677,592.1	906.4	234.00	-50.0	100.00
DDJ-194	2,458,331.8	4,677,405.1	903.0	234.00	-50.0	70.00
DDJ-195	2,458,532.7	4,677,517.6	900.2	230.00	-48.0	177.00
DDJ-196	2,458,500.1	4,677,489.7	900.6	234.00	-45.0	80.00
DDJ-197	2,458,456.5	4,677,461.6	901.1	234.00	-45.0	70.00
DDJ-198	2,458,302.9	4,677,348.1	904.8	234.00	-50.0	70.50
DDJ-199	2,458,261.5	4,677,314.2	906.5	234.00	-51.1	61.00
DDJ-200	2,458,499.2	4,677,426.1	901.6	254.00	-90.0	200.00
DDJ-201	2,458,500.8	4,677,427.3	901.7	228.00	-51.0	71.00
DDJ-202	2,458,370.1	4,677,333.5	904.7	234.30	-54.4	60.00
DDJ-203	2,458,317.4	4,677,295.4	910.0	234.00	-50.2	60.00
DDJ-204	2,458,366.1	4,677,266.7	908.0	234.00	-50.0	50.00
DDJ-205	2,458,455.9	4,677,335.0	903.4	234.00	-51.0	72.00
DDJ-206	2,458,417.4	4,677,303.9	906.6	234.00	-51.0	51.00
DDJ-207	2,458,493.4	4,677,361.0	902.9	234.00	-50.0	80.00
DDJ-208	2,458,523.9	4,677,386.5	902.1	54.00	-50.0	170.00
DDJ-209	2,458,540.0	4,677,396.8	902.0	234.00	-50.0	80.00
DDJ-210	2,458,582.6	4,677,425.4	901.3	236.00	-50.0	90.00
DDJ-211	2,458,601.7	4,677,509.7	903.3	234.00	-45.0	160.00
DDJ-212	2,458,534.8	4,677,454.8	901.2	234.00	-50.0	70.00
DDJ-213	2,458,557.9	4,677,349.9	902.8	54.00	-70.0	240.00
DDJ-214	2,458,775.7	4,677,509.2	907.4	234.00	-55.0	120.00
DDJ-215	2,458,770.8	4,677,380.0	904.5	234.00	-50.0	250.00
DDJ-216	2,458,622.6	4,677,337.4	902.9	234.00	-50.7	150.00
DDJ-217	2,458,663.8	4,677,365.7	903.1	234.00	-47.3	90.00
DDJ-218	2,458,720.6	4,677,282.1	906.6	234.00	-45.8	120.00
DDJ-219	2,458,656.1	4,677,298.6	904.2	234.00	-50.9	90.00
DDJ-220	2,458,687.2	4,677,262.2	905.9	234.00	-51.2	90.00
DDJ-221	2,458,716.2	4,677,217.4	909.0	234.00	-50.0	100.00
DDJ-222	2,458,748.8	4,677,178.6	911.4	234.00	-55.0	90.00
DDJ-223	2,458,607.2	4,677,128.2	907.8	234.00	-50.0	90.00
DDJ-224	2,458,626.7	4,677,089.4	908.3	234.00	-50.0	90.00
DDJ-225	2,458,530.5	4,677,145.3	907.2	234.00	-58.0	92.00
DDJ-226	2,458,527.0	4,677,071.1	909.5	234.00	-50.0	80.00
DDJ-227	2,458,962.3	4,677,462.5	906.8	234.00	-55.0	120.00

Hole ID	E GKCI	N GKCI	Elevation m	Azimuth degrees	Dip degrees	Length m
DDJ-251	2,458,428.6	4,677,643.8	897.5	0.00	-90.0	50.00
DDJ-252	2,458,439.8	4,677,624.1	897.9	245.00	-84.5	50.00
DDJ-253	2,457,130.2	4,677,534.0	935.7	0.00	-90.0	200.00
DDJ-254	2,457,218.6	4,677,460.9	940.9	0.00	-90.0	194.00