

TRINIDAD AREA DIAMOND DRILL HOLES; MAY TO DECEMBER 2006

MQV
Assay Interval

Hole No.	UTM N	UTM E	Elev. M	Azimuth	Dip	Length	Mineralization	From	To	True width	Au g/t
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SECTION 597,050 E

TRD06-178	8,494,655.05	597,059.31	572.09	337.33	-60	391.50	MQV	342.48	344.57	2.09	0.5
							Fottwall	344.57	344.84	0.27	0.8
TRD06-215	8,495,034.60	597,060.62	547.78	338.00	-55	172.40	MAYBE STRUCTURE, NO MQV				

SECTION 597,150 E

TRD06-179	8,494,732.57	597,165.64	560.89	342.00	-58	343.00	MQV	300.65	301.95	1.30	0.1
TRD06-210	8,494,583.79	597,174.40	582.49	349.50	-60	454.20	MQV	425.30	427.20	1.90	0.2
TRD06-212	8,494,494.94	597,167.07	581.17	346.00	-62	521.90	MQV	472.66	474.72	2.06	0.2
TRD06-216	8,495,033.95	597,154.11	553.94	343.00	-55	154.25	MQV	97.07	98.91	1.84	0.2
TRD06-217	8,495,033.37	597,154.39	553.79	0.00	-90	165.85	MAYBE STRUCTURE, NO MQV				

SECTION 597,250 E

TRD06-181	8,494,771.09	597,256.60	564.46	345.00	-57	400.50	MQV	291.60	294.50	2.90	0.1
TRD06-199	8,494,620.43	597,265.54	586.55	348.00	-60	448.40	MQV	420.06	425.72	5.66	0.2
TRD06-204	8,494,527.78	597,261.50	587.85	350.00	-60	507.00	MQV	474.07	475.20	1.13	0.6

SECTION 597,350 E

TRD06-186	8,494,642.77	597,365.95	588.76	348.00	-60	445.80	MQV	403.65	405.26	1.61	2.8
TRD06-188	8,494,733.71	597,357.74	575.40	349.00	-57	373.40	MQV	340.93	345.66	4.73	2.9
TRD06-221								254.00	255.62	1.62	1.5

SECTION 597,450 E

TRD06-184	8,494,776.74	597,457.60	588.20	359.50	-60	385.05	MQV	348.55	352.02	3.47	0.4
TRD06-185	8,494,680.81	597,461.06	589.39	350.00	-60	412.50	MQV	397.54	404.27	6.73	1.2
TRD06-187	8,494,880.33	597,454.19	584.84	352.00	-57	265.00	MQV	254.66	257.92	3.26	0.4
TRD06-196	8,494,574.74	597,460.07	590.07	349.86	-60	505.65	MQV	463.69	464.97	1.28	0.1

SECTION 597,550 E

TRD06-182	8,494,703.63	597,559.08	589.89	351.91	-60	450.55	MQV	413.20	417.19	3.99	0.5
TRD06-183	8,494,804.13	597,557.08	589.51	349.50	-60	409.50	MQV	339.55	341.10	1.55	0.11
TRD06-190	8,494,583.28	597,572.67	589.24	348.86	-60	520.50	MQV	483.35	490.49	7.14	0.4

SECTION 597,650 E

TRD05-133	8,495,018.27	597,656.56	586.05	0.50	-60	298.80	MAYBE STRUCTURE, NO MQV	196.50	197.70		
							MQV	223.14	223.66	0.52	0.1
TRD05-134	8,494,919.71	597,646.99	588.74	358.00	-55	316.55	MAYBE STRUCTURE, NO MQV	265.55	266.90		
							Hangingwall	289.40	299.45	10.05	2.5
							MQV	299.45	299.96	0.51	8.2
							Footwall	299.96	301.96	2.00	1.8
TRD06-197	8,494,606.99	597,658.07	587.79	348.79	-60	535.45	MQV	473.28	474.3	1.02	0.6

SECTION 597,700 E

TRD05-135	8,495,123.62	597,701.76	578.41	5.50	-55	136.40	2nd quartz vein	111.00	111.45	0.45	1.2
							MQV	119.80	120.70	0.90	3.7
TRD06-195	8,495,170.58	597,676.90	571.55	16.50	-70	118.70	MQV	94.55	95.32	0.77	0.5

SECTION 597,750 E

TRD06-180	8,494,733.71	597,357.74	575.40	349.00	-57	453.90	MQV	424.60	428.06	3.46	0.5
TRD06-189	8,494,830.16	597,755.51	590.22	354.00	-60	382.50	MQV	360.10	362.77	2.67	0.2
TRD06-191	8,495,203.47	597,741.28	570.11	0.00	-90	115.75	NO MQV				
TRD06-193	8,495,200.87	597,742.51	570.27	250.50	-82	97.30	MQV	81.90	83.90	2.00	0.7
							Footwall	83.90	85.00	1.10	0.4

SECTION 597,850 E

TRD06-192	8,495,175.22	597,855.00	577.16	0.00	-90	151.75	NO MQV				
TRD06-222	8,494,785.00	597,851.76	588.34	358.00	-60	430.50	MQV	393.65	400.63	7.00	0.3

SECTION 597,900 E

TRD06-194	8,495,170.12	597,881.04	577.17	348.50	-78	145.50	MQV	116.10	117.03	0.93	1.0
							Footwall	117.03	117.45	0.42	0.7
TRD06-198	8,495,177.77	597,884.39	576.62	16.50	-79	136.50	MQV	115.67	117.88	2.21	0.2
TRD06-200	8,495,180.03	597,920.83	578.72	339.00	-79	145.75	MQV	122.72	124.08	1.36	9.4
							Footwall	124.08	127.10	3.02	3.8

SECTION 597,950 E

TRD06-201	8,495,219.87	597,964.79	577.03	22.00	-86	151.70	2nd quartz vein	66.24	67.61	1.37	3.2
							MQV	88.65	90.08	1.43	0.3
TRD06-202	8,495,215.16	597,962.48	577.03	80.50	-86	124.55	MQV	94.28	95.89	1.61	0.3
TRD06-203	8,495,212.16	597,957.58	576.80	283.50	-79	163.00	MQV	121.65	123.33	1.68	1.7
							Footwall	123.33	124.34	1.01	25.7
TRD06-206	8,495,204.95	597,939.83	576.76	294.00	-81	144.65	MQV	117.15	118.24	1.09	5.7
							Footwall	118.24	119.75	1.51	4.6
TRD06-207	8,495,211.22	597,959.26	577.60	316.00	-80	148.65	MQV	119.60	121.34	1.74	44.2
							Footwall	121.34	122.21	0.87	16.4
TRD06-211	8,494,682.59	597,959.29	581.06	354.00	-58	482.65	MQV	448.65	450.11	1.46	0.8
TRD06-214	8,494,793.37	597,947.86	585.81	347.00	-58	430.45	Hangingwall	392.97	394.85	1.88	0.9
							MQV	394.85	400.69	5.84	0.3

SECTION 598,000 E

TRD06-205	8,495,198.68	598,000.56	579.70	351.00	-85	139.30	MQV	88.60	91.60	3.00	0.8
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SECTION 598,050 E

TRD06-213	8,494,748.44	598,055.23	578.53	349.16	-60	434.70	MQV	407.71	410.90	3.19	1.7
							Footwall	410.90	412.24	1.34	1.32
TRD06-224	8,494,792.34	598,048.77	580.59	355.97	-57	430.50		390.29	392.88	2.59	0.5

SECTION 598,150 E

TRD06-226	8,494,545.31	598,158.67	567.96	349.50	-59	544.60	MQV	531.70	534.36	2.66	0.2
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SECTION 598,550 E

TRD06-208	8,494,869.95	598,552.37	563.54	356.00	-65	364.65	MQV	341.61	345.65	4.04	0.2
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SECTION 598,650 E

TRD06-209	8,494,932.69	598,646.39	569.14	354.45	-65	325.60	Hangingwall	233.50	233.97	0.47	0.5
							MQV	296.02	297.28	1.26	0.4
							Footwall	234.60	235.10	0.50	0.3
TRD06-218	8,494,837.49	598,660.88	563.13	344.46	-57	382.35	2nd quartz vein	358.77	362.94	4.17	0.5
							MQV	354.66	356.74	2.08	0.1
TRD06-225	8,494,639.00	598,657.49	553.30	357.50	-57.5	516.35	2nd quartz vein	508.17	509.43	1.26	0.1
							MQV	495.70	503.35	7.65	0.2

SECTION 598,750 E

TRD06-219	8,494,875.06	598,753.89	567.02	350.50	-57	373.25	MQV	333.09	334.39	1.30	4.6
TRD06-220	8,494,875.06	598,753.89	567.02	350.50	-70	373.90	MQV	353.45	356.49	3.04	0.4
TRD06-223	8,494,669.00	598,759.57	551.25	355.50	-60	529.80	MAYBE STRUCTURE, NO MQV				