

Tantamaco Drill Results										
Hole ID	Coordinates		Angle		Total Length (m)	From (m)	To (m)	Interval (m)	U3O8	
	East	North	Inclination	Direction					%	Lbs/ton
TA-04-06/08	334775.50	8460853.73	-45	350	173.20	SEVERAL FRACTURES < 1 METRE WIDE				
TA-05-01/08	334472.38	8460758.21	-45	90	279.20	92.00	93.02	1.02	0.023	0.46
TA-05-02/08	334470.60	8460755.78	-45	270	192.40	131.72	135.65	3.93	0.137	2.74
TA-05-03/08	334468.45	8460757.53	-45	0	251.20	SEVERAL FRACTURES < 1 METRE WIDE				
TA-06-01/08	335180.40	8460709.01	-45	180	293.05	200.10	202.37	2.27	0.032	0.63
TA-06-02/08	335178.28	8460706.98	-45	270	303.55	227.10	233.10	6.00	0.074	1.48
						237.55	238.20	0.65	0.070	1.41
						241.70	244.30	2.60	0.118	2.37
						245.10	249.60	4.50	0.040	0.79
TA-07-01/08	334876.59	8460567.79	-45	270	271.00	190.35	194.60	4.25	0.102	2.04
TA-07-02/08	334883.64	8460572.74	-45	180	296.55	108.50	109.55	1.05	0.020	0.38
TA-08-01/08	334582.63	8460427.44	-70	360	182.2	SEVERAL FRACTURES < 1 METRE WIDE				
TA-09-01/08	334215.19	8460261.69	-70	340	163.25	SEVERAL FRACTURES < 1 METRE WIDE				
TA-10-01/08	334134.45	8460567.95	-60	250	54.70	SEVERAL FRACTURES < 1 METRE WIDE				
TA-10-02/08	334133.58	8460572.79	-45	360	76.50	SEVERAL FRACTURES < 1 METRE WIDE				
TA-11-01/08	333521.18	8460192.30	-45	270	171.75	SEVERAL FRACTURES < 1 METRE WIDE				
TA-12-01/08	333551.81	8460633.07	-45	20	150.80	SEVERAL FRACTURES < 1 METRE WIDE				
TA-13-01/08	335236.00	8460261.00	-70	180	206.50	SEVERAL FRACTURES < 1 METRE WIDE				

Tuturumani Drill Results										
Hole ID	Coordinates		Angle		Total Length (m)	From (m)	To (m)	Interval (m)	U3O8	
	East	North	Inclination	Direction					%	Lbs/ton
TU-01-01/08	333800.00	8459200.00	-70	90	264.75	SEVERAL FRACTURES < 1 METRE WIDE				
TU-02-01/08	334650.00	8459200.00	-70	90	452.90	101.60	109.55	7.95	0.019	0.38
TU-03-01/08	335500.00	8459200.00	-70	90	266.20	233.28	233.98	0.65	0.028	0.57

Calvario Drill Results										
Hole ID	Coordinates		Angle		Total Length (m)	From (m)	To (m)	Interval (m)	U3O8	
	East	North	Inclination	Direction					%	Lbs/ton
CR-01-01/08	331917.00	8463845.00	-45	360	181.00	145.80	147.35	1.55	0.175	3.50
CR-02-01/08	332323.00	8463619.00	-45	20	130.60	SEVERAL FRACTURES < 1 METRE WIDE				
CR-03-01/08	332967.00	8463715.00	-45	45	192.90	SEVERAL FRACTURES < 1 METRE WIDE				
CR-03-02/08	332951.72	8463724.59	-45	20	69.35	SEVERAL FRACTURES < 1 METRE WIDE				

Nueva Corani Drill Results

Hole ID	Coordinates		Angle		Total Length (m)	Interval (m)			U3O8	
	East	North	Inclination	Direction		From (m)	To (m)	Interval (m)	%	Lbs/ton
NC-01-01/08	327174.85	8464538.54	-30	255	121.40	SEVERAL FRACTURES < 1 METRE WIDE				
NC-01-02/08	327175.14	8464539.22	-30	335	120.40	1.78 9.50	2.72 12.30	0.94 2.80	0.055 0.040	1.21 0.87
NC-01-03/08	327175.97	8464540.37	-30	355	120.50	SEVERAL FRACTURES < 1 METRE WIDE				
NC-01-06/08	327179.47	8464537.89	-20	135	140.20	29.50 54.50	33.00 57.10	3.50 2.60	0.031 0.049	0.61 0.99
NC-01-07/08	327175.41	8464534.47	-20	180	139.40	15.20 24.50 57.30	17.50 29.00 59.20	2.30 4.50 1.90	0.092 0.178 0.55	1.85 3.55 1.11
NC-01-08/08	327173.40	8464536.11	-30	225	119.40	34.35	35.52	1.17	0.043	0.86
NC-04-02/08	327505.75	8465456.16	-30	125	84.70	SEVERAL FRACTURES < 1 METRE WIDE				
NC-04-03/08	327501.48	8465455.38	-30	215	86.20	20.90	21.70	0.80	0.710	1.42
NC-05-01/08	327554.80	8465617.21	-30	45	77.50	SEVERAL FRACTURES < 1 METRE WIDE				
NC-05-02/08	327554.23	8465615.42	-47	305	54.1	SEVERAL FRACTURES < 1 METRE WIDE				
NC-06-01/08	328466.42	8464560.70	-60	170	250.65	SEVERAL FRACTURES < 1 METRE WIDE				
NC-06-02/08	328467.77	8464562.77	-50	350	157.65	SEVERAL FRACTURES < 1 METRE WIDE				
NC-06-03/08	328465.81	8464559.60	-50	225	172.80	62.00	63.40	1.40	0.029	0.59
NC-07-01/08	326976.04	8464111.03	-45	305	78.20	SEVERAL FRACTURES < 1 METRE WIDE				
NC-07-02/08	326977.10	8464112.82	-45	360	56.90	SEVERAL FRACTURES < 1 METRE WIDE				
NC-07-03/08	326977.00	8464111.00	-45	220	54.00	SEVERAL FRACTURES < 1 METRE WIDE				
NC-08-01/08	326596.64	8464264.22	-47	290	46.50	SEVERAL FRACTURES < 1 METRE WIDE				
NC-08-02/08	326598.66	8464264.07	-47	140	53.90	SEVERAL FRACTURES < 1 METRE WIDE				
NC-08-03/08	326595.45	8464262.95	-30	210	62.30	SEVERAL FRACTURES < 1 METRE WIDE				
NC-09-01/08	328302.18	8464881.2	-50	225	117.90	SEVERAL FRACTURES < 1 METRE WIDE				
NC-09-02/08	328306.13	8464883.11	-50	60	173.55	121.75	122.65	0.90	0.042	0.84
NC-09-04/08	328304.74	8464881.43	-50	315	174.00	SEVERAL FRACTURES < 1 METRE WIDE				
NC-10-01/08	326222.66	8464083.1	-30	70	71.00	SEVERAL FRACTURES < 1 METRE WIDE				
NC-10-02/08	326220.83	8464079.14	-40	155	74.80	SEVERAL FRACTURES < 1 METRE WIDE				
NC-10-03/08	326222.44	8464081.95	-50	315	52.90	SEVERAL FRACTURES < 1 METRE WIDE				
NC-12-01/08	327863.00	8464429.00	-45	45	193.65	99.55	100.10	0.55	0.041	0.81
NC-13-01/08	327828.00	8464995.00	-60	135	190.00	77.75 121.45 131.75	83.90 122.35 135.30	6.15 0.90 3.55	0.036 0.034 0.031	0.71 0.69 0.63
NC-14-01/08	327583.80	8464073.87	-60	105	155.10	SEVERAL FRACTURES < 1 METRE WIDE				
NC-15-01/08	327281.00	8463927.00	-40	90	194.65	SEVERAL FRACTURES < 1 METRE WIDE				
NC-16-01/08	327342.00	8463666.00	-90		194.00	SEVERAL FRACTURES < 1 METRE WIDE				
NC-17-01/08	327178.00	8463397.00	-50	90	203.80	SEVERAL FRACTURES < 1 METRE WIDE				
NC-18-01/08	327472.00	8463309.00	-60	135	187.40	SEVERAL FRACTURES < 1 METRE WIDE				
NC-19-01/08	327085.00	8463114.00	-50	360	203.80	SEVERAL FRACTURES < 1 METRE WIDE				
NC-20-01/08	327874.00	8463081.00	-50	80	167.90	SEVERAL FRACTURES < 1 METRE WIDE				
NC-21-01/08	327752.00	8464794.00	-60	135	170.00	SEVERAL FRACTURES < 1 METRE WIDE				