

DDH	UTM-N	UTM-E	UTM-ELEV	TOTAL DEPTH	SECTION	RFE	DIR	PLUNGE ANGLE	DHD	SSC
*****	0.0	0.0	0.0	0.0						
76X21	6,901,429.3	596,612.4	1,192.3	774.9		S2				
77X01	6,901,504.8	596,686.4	1,185.5	774.9		S2				
77X02	6,901,682.1	596,844.5	1,183.0	736.9		S2				
77X03	6,901,349.2	596,876.0	1,188.5	844.3		S2				
77X05	6,901,295.8	597,116.1	1,161.2	879.4		S2				
77X06	6,901,158.4	597,593.3	1,075.2	879.4		S2				
77X07	6,900,968.2	598,165.4	1,015.6	492.2		S2				
77X08	6,901,412.5	597,699.1	1,046.2	991.2		S2				
77X09	6,900,896.2	597,591.4	1,081.0	991.2		S2				
77X10	6,900,633.6	598,073.2	961.4	451.7		S2				
77X11	6,900,623.4	597,509.2	1,091.1	913.1		S2				
77X4	6,901,169.7	596,709.0	1,185.8	850.1		S2				
78X01	6,901,232.7	597,306.6	1,127.3	850.1		S2				
78X02	6,901,014.0	597,559.3	1,083.7	850.1		S2				
78X03	6,901,306.7	597,631.3	1,057.7	876.3		S2				
78X04	6,901,123.3	597,733.7	1,039.1	876.3		S2				
78X05	6,901,302.2	597,325.3	1,113.9	876.3		S2				
78X06	6,901,936.8	597,848.4	1,008.1	876.3		S2				
78X07	6,901,409.1	597,041.1	1,169.1	876.3		S2				
78X08	6,901,530.7	596,780.8	1,179.5	876.3		S2				
78X09	6,901,265.3	597,475.4	1,083.3	876.3		S2				
78X10	6,901,373.8	597,344.1	1,105.3	705.0		S2				
78X11	6,901,080.3	597,581.8	1,072.1	716.2		S2				
79X01	6,901,160.2	597,289.3	1,164.1	772.3		S2				
79X02	6,901,048.0	597,720.6	1,036.4	772.3		S2				
79X03	6,901,019.0	597,251.5	1,140.0	956.7		S2				
79X04	6,900,978.1	597,708.8	1,042.8	956.7		S2				
79X05	6,900,902.4	597,714.5	1,048.4	956.7		S2				
79X06	6,901,129.0	597,124.2	1,161.7	956.7		S2				
79X07	6,901,181.0	597,665.0	1,052.7	956.7		S2				
79X08	6,901,342.6	597,181.0	1,146.5	956.7		S2				
79X09	6,901,124.8	597,432.3	1,105.2	956.7		S2				
79X11	6,901,057.0	597,102.9	1,163.0	971.1		S2				
79X12	6,901,166.6	596,987.6	1,175.5	971.1		S2				
79X13	6,900,818.5	597,200.5	1,138.5	1,014.9		S2				
79X14	6,900,987.7	597,083.6	1,164.5	955.5		S2				
79X15	6,901,483.6	597,053.9	1,158.6	955.5		S2				
79X16	6,900,725.9	597,303.1	1,118.5	955.5		S2				
79X17	6,901,309.0	597,533.6	1,069.4	955.5		S2				
79X18	6,900,919.4	597,223.2	1,141.8	955.5		S2				
80X01	6,901,092.1	596,975.1	1,174.7	955.5		S2				
80X02	6,900,722.1	597,167.8	1,130.0	955.5		S2				
80X03	6,901,571.9	596,623.9	1,186.3	955.5		S2				
80X04	6,900,863.1	597,060.4	1,151.9	1,009.1		S2				
80X05	6,900,611.3	597,291.5	1,109.3	1,067.6		S2				
80X06	6,900,559.9	597,171.2	1,116.8	1,099.3		S2				
80X07	6,900,526.0	597,433.1	1,088.0	1,099.3		S2				
80X08	6,900,521.6	597,266.9	1,101.8	985.4		S2				
80X09	6,900,811.0	597,344.9	1,120.1	985.4		S2				
80X10	6,900,402.3	597,151.4	1,110.0	1,040.2		S2				

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DRILL HOLE COLLAR DATA (DH021)

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DDH	UTM-N	UTM-E	UTM-ELEV	TOTAL DEPTH	SECTION	RFE	DIR	PLUNGE ANGLE	DHD	SSC
80X11	6,900,910.1	597,374.8	1,120.4	917.4		S2				
80X12	6,900,700.9	597,017.2	1,133.3	1,040.2		S2				
80X13	6,900,410.3	597,385.9	1,066.0	1,040.2		S2				
EA81X01	6,900,426.3	597,237.8	1,090.3	995.9		S2	185			
EA81X02	6,900,514.1	597,734.1	1,036.7	828.1		S2	185			
EA81X03	6,900,036.5	597,073.5	1,104.6	1,047.6		S2	185			

\*\*THIS REPORT WAS REQUESTED BY: BOBR .GEOLOGY AT: 11:27:31