

SAGASCO RESOURCES LTD
 Seismograph Service
 Delta-t DAQSYS Release 5.05

Survey date: 21st November 1992

Reference level: RT
 Ref. elevation: 22.3m
 Source depth: 5m
 Surface elevation: 0m

Survey datum: MSL
 Source offset: 47.0m
 Monitor depth: 3.5m
 Water velocity: 1524m/s

MD = Geophone measured depth below RT
 TVDSD = Geophone vertical depth below MSL
 Tpick = Reference trough to geophone trough
 Tt = Tpick + external reference delay(0ms) + source to monitor delay
 SGO = Source to geophone lateral offset
 Tv = Vertical time from source to geophone
 Ts = Static correction from source to MSL
 Tcorr = Vertical time from MSL to geophone (Tv+Ts)
 Vave = Average velocity from MSL to geophone
 Vint = Interval velocity between indicated depths

Level No	MD (m)	TVDSD (m)	Tpick (ms)	Tt (ms)	SGO (m)	Tv (ms)	Ts (ms)	Tcorr (ms)	Vave (m/s)	Vint (m/s)
* indicates a doubtful Tpick										
62	300.0	277.7	150.0	151.0	47.0	148.8	3.3	152.1	1826	-----
61	500.0	477.7	249.0	250.0	47.0	248.8	3.3	252.0	1895	
2	500.0	477.7	247.0*	248.0	47.0	246.8	3.3	250.0	1910	
1826										
60	525.0	502.7	262.0	263.0	47.0	261.8	3.3	265.1	1896	-----
59	550.0	527.7	275.0	276.0	47.0	274.9	3.3	278.2	1897	
58	575.0	552.7	288.0	289.0	47.0	287.9	3.3	291.2	1898	
57	600.0	577.7	301.0	302.0	47.0	301.0	3.3	304.3	1899	
56	625.0	602.7	314.0	315.0	47.0	314.0	3.3	317.3	1899	
1946										
55	650.0	627.7	326.0	327.0	47.0	326.1	3.3	329.3	1906	-----
54	675.0	652.7	338.0	339.0	47.0	338.1	3.3	341.4	1912	
53	700.0	677.7	351.0	352.0	47.0	351.1	3.3	354.4	1912	
52	725.0	702.7	364.0	365.0	47.0	364.2	3.3	367.4	1912	
51	750.0	727.7	375.0	376.0	47.0	375.2	3.3	378.5	1923	
2113										
50	775.0	752.7	385.0	386.0	47.0	385.2	3.3	388.5	1937	-----
49	800.0	777.7	396.0	397.0	47.0	396.3	3.3	399.5	1947	
48	825.0	802.7	408.0	409.0	47.0	408.3	3.3	411.6	1950	
47	850.0	827.7	419.0	420.0	47.0	419.3	3.3	422.6	1959	
46	875.0	852.7	430.0	431.0	47.0	430.3	3.3	433.6	1967	
2188										
45	900.0	877.7	442.0	443.0	47.0	442.3	3.3	445.6	1970	-----
44	925.0	902.7	453.0	454.0	47.0	453.4	3.3	456.6	1977	
43	950.0	927.7	464.0	465.0	47.0	464.4	3.3	467.7	1984	
42	975.0	952.7	475.0	476.0	47.0	475.4	3.3	478.7	1990	
41	1000.0	977.7	485.0	486.0	47.0	485.4	3.3	488.7	2001	
3	1000.0	977.7	484.0*	485.0	47.0	484.4	3.3	487.7	2005	
2311										
40	1025.0	1002.7	496.0	497.0	47.0	496.4	3.3	499.7	2007	-----
39	1050.0	1027.7	507.0	508.0	47.0	507.4	3.3	510.7	2012	
38	1075.0	1052.7	518.0	519.0	47.0	518.5	3.3	521.7	2018	
37	1100.0	1077.7	529.0	530.0	47.0	529.5	3.3	532.8	2023	
36	1125.0	1102.7	539.0	540.0	47.0	539.5	3.3	542.8	2032	
2355										
35	1150.0	1127.7	549.0	550.0	47.0	549.5	3.3	552.8	2040	-----
34	1175.0	1152.7	559.0	560.0	47.0	559.5	3.3	562.8	2048	