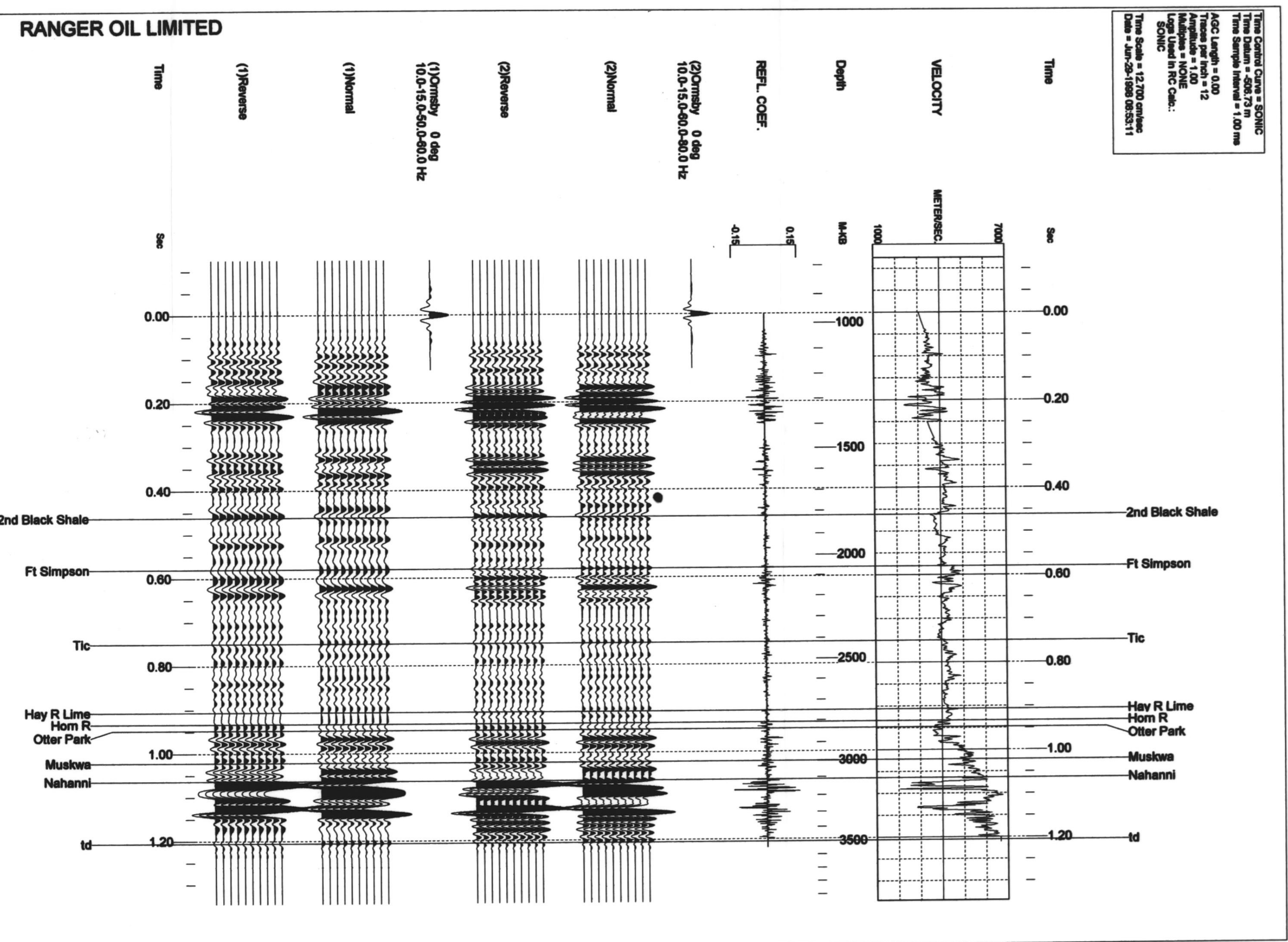


P-066afinal 60-40 123-30
KB = 459.89M
9 2 2 9 - B 5 9 - 5 E



FORMATION	DEPTH m (ft)	DEPTH m (ft)	TIME seconds	AVG VEL. m/s	RMS VEL. m/s	INT VEL. m/s	INT TIME seconds	INT RMS m/s
2nd Black Shale	1823.00	-1363.11	0.462	3710.70	3710.22	3975.10	0.118	0.00
Ft Simpson	2058.00	-1598.11	0.580	3764.62	3790.75	4221.89	0.170	0.00
Tic	2417.00	-1957.11	0.750	3868.33	3895.94	4232.29	0.157	0.00
Hay R Lime	2751.00	-2291.11	0.907	3934.83	3960.80	4344.25	0.087	0.00
Hom R	2809.00	-2349.11	0.934	3946.54	3972.41	4380.78	0.074	0.00
Otter Park	2893.00	-2378.11	0.948	3947.07	3972.82	4453.92	0.074	0.00
Muskwa	3003.00	-2543.11	1.022	3983.80	4013.38	5339.19	0.042	0.00
Nahanni	3115.00	-2655.11	1.064	4037.23	4074.95	5435.85	0.142	0.00
td	3500.00	-3040.11	1.206	4201.52	4278.71			

Well Name: RANGER FORT LIARD P-66-afn-60-40-123-30
Well ID: p-066afinal 60-40 123-30
UWI: 300P666040123300
Unit: P
Section: 088
LATdeg: 60
LATmin: 40
LONGdeg: 123
LONGmin: 30
KB Elevation: 459.89
KB Units: M
Project: Ft Liard
Total Depth: 970.82
Date Logged: 19-OCT-97
Latitude: 0.0000000
Longitude: 0.0000000