THE UNIVERSITY OF TEXAS AT AUSTIN
INSTITUTE FOR GEOPHYSICS
R.V. LONGHORN

DATE 255/13 SEP 95

SEISMIC ACQUISITION LOG

CRUISE [redacted] 95-G-6 LINE A2 / Line 1 PROJECT

REEL NUMBER	TIME	SHOT #	~~REC #~~	RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH	REMARKS	OP
	1327 z	1		3s	1ms	12	12s	0	63.8m	SOL (started line early)	
	14:19:51	252									
	14:21:27	268									
	14:23:39	271									
	14:24:15	274									
	1425	275								W.P. #1	
	1444	374									
	1450	409							116.25	EOL guns shut off; (out of fuel) compressor down	
		.								last few shots weak	

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DATE 13 SEP 95

SEISMIC ACQUISITION LOG

CRUISE [redacted] 95-6-6 LINE A2 / Line 2 PROJECT

REEL NUMBER	TIME	SHOT #	~~REC #~~	RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH	REMARKS	OP
	15 37 20 z	485		3s	1ms	12	12s	0	78.75m	SOL, started shooting, still turning onto Line A2	
	15 48 30									stopped turning, back on line A2	
	15 58 52	592							116.25m		
	15 59 28	595									
	16 28 28	740									
	16 29 41	746							308.38m		
	17 30 12	1048									
	17.30.25	1049							468.75		
	18.01 52	1205									
	18 02 48	1210							549.3		
	18.37 25	1383									
	18 38 37	1390							633.7		
	18 59 01	1491									
	18 59 36	1493							671.25		

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DATE 13 Sept. 95

SEISMIC ACQUISITION LOG

CRUISE [redacted] 95-6-6 LINE A2/Line 2 PROJECT

REEL NUMBER	TIME	SHOT #	~~REC #~~		RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH	REMARKS	OP
	19 30 35	1648			35	1ms	12	12s	0	721.88	Time 45 behind GPS	
	19 30 48	1649										
	20 00 00	1795								787.5		
	20 00 12	1796										
	20 30 00	1945								907.5		
	20 30 12	1946										
	21 00 05	2096								911.25		
	21 00 17	2097										
	21 30 05	2246								967.5		
	21 30 17	2247										
	220000	2395								1050	Final shot on A2	

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SEISMIC ACQUISITION LOG

CRUISE [redacted] 95-G-6 LINE A6/Line 3 PROJECT

REEL NUMBER	TIME	SHOT #	~~REC #~~		RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH	REMARKS	OP
	1322	840			3s	1ms	24	10s	0	586.88m	tried 6s rep rate - compressors couldn't do it, went to 10s	
	13:43:24	962										
	13:46:24	979										
	13:47:24	985										
	13:48:14	990									Bridge GPS display crashed, drifted 500' off line	
	14:40:54	1306										
	14:42:54	1318										
	15:43:15	1680										
	15:43:55	1684										
	1615										W.P. 12	
	1621	1906								99.4	EOL (stopped recording)	

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DATE 14 SEP 95

SEISMIC ACQUISITION LOG

CRUISE [redacted] 95-6-b LINE A7/Line 4 PROJECT

REEL NUMBER	TIME	SHOT #	REC #	RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH	REMARKS	OP
	13 00 55	1962		3s	1ms	12	10s	0	106.9		
	13 01 05	1963									
	13 02 46	1968									
	13 02 56	1969									
	13 30 15	1939							270		
	13 30 25	1940									
	14 00 16	23 19							397.5		
	14 00 26	2320									
	14 30 16	2504							465		
	14 30 26	2505									
	20 00 26	2686							502.5		
	20 00 36	2687									
	20 32 16	2677							528.75		
	20 32 26	2678									

Official Last Shot
21 00 00 #3043

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DATE

SEISMIC ACQUISITION LOG

CRUISE [redacted] 95-G-6 LINE A7 / LINE 4 PROJECT

REEL NUMBER	TIME	SHOT #	REC #	RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH	REMARKS	OP
	21 00 16	3045		3s	1ms	12	10s	0	607.5		
	21 00 26	3046									

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DATE 14-9-95

SEISMIC ACQUISITION LOG

CRUISE [redacted] 95-6-6 LINE A8/LINE5 PROJECT

REEL NUMBER	TIME	SHOT #	REC #	RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH (m)	REMARKS	OP
	2218:10	3080		3s	1ms	12	10s	0	611.25	SOL A8	
	2300:06	3332							519.38		
	2300:16	3333							519.38		
	2330:01	3512							489.38		
	2330:17	3513							489.38		
	0000:07	3692							433.13		
	0000:17	3693							433.13		
	0030:07	3872							324.38		
	0030:17	3873							324.38		
	0100:07	4052									
	0100:17	4053									
	0110:00									ship passed waypoint B, EOL A8	
	0115:00	4140							108.75	Last shot on line A8/line5	

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DATE 15SEP95 Z

SEISMIC ACQUISITION LOG

CRUISE [redacted] 95-G-6 LINE A9/Line 6 PROJECT

REEL NUMBER	TIME	SHOT #	REC #	RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH	REMARKS	OP
	02 00 00 Z	4143		3s	1ms	12	10s	0	103.1m		
		4208								Changed streamer depth from 4m to 3m	
	02 14 27	4222							108.8		
	02 14 17	4227									
	03 14	4560								looks like radio interference noise in many channels (don't know why	
	03 45									ship 7 mi away may cause noise in data	
	04 31									W.P.	
	04 35	5070							575.6	EOL A9	

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DATE 15 Sept 95

SEISMIC ACQUISITION LOG

CRUISE ~~GH95-6~~ 95G6 LINE A10/Line 7 PROJECT

REEL NUMBER	TIME	SHOT #	REC #	RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH	REMARKS	OP
	15 39 30 Z	5070		3s	1ms	12	10s	0	633.8m	missed few shots at beginning	
	15 40 30Z	5073								everything straightened out	
	~1550 Z	5098								only recording every other shot, went to 12s rep rate, still playing	
	15 47 48Z									still experimenting, rep rate 10s, recording rate 20s	
	~1600 Z	5130								Stopped recording	
	16 05 05	5132					started tape 4 ~ HERE ~			getting every shot again (every 10s) started recording again	
	17 06 58	5303								use headers to figure out which shots were recorded	
	17 07 08	5304							467		
	17 30 18	5342									
	17 30 28	5343							365.6		
	18 00 8	5821									
	18 00 18	5822							122		
END OF LINE A10	18 13 13	5899								continuing 15 min past end of line 1808 WP 20 #5872	

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SEISMIC ACQUISITION LOG

CRUISE ~~CH89-16~~ 9506 LINE B7/Line 8 PROJECT

REEL NUMBER	TIME	SHOT#	REC #	RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH METERS	REMARKS	OP
	20 00 09	6006							161.25		
	2000 19	6007									
	20 32 39	6207							315		
	20 32 49	6208									
	21 00 09	6373							408.75		
	21 00 19	6374									
	2130.09	6553							427.5		
	2130. 19	6554									
	2200. 09	6731							466.86		
	2200 19	6732									
	223009	6912							536.25		
	223019	6913									
	2300.09	7093							637.5		
	2300.19	7094									
	2330.09	7272							690		

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SEISMIC ACQUISITION LOG

CRUISE [redacted] 95G6 LINE B7/Line 8 PROJECT

REEL NUMBER	TIME	SHOT #	~~REC #~~	RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH METERS	REMARKS	OP
	2330.19	7273		3s	1ms	12	12s	0	690		
	0000.09	7452							~~736.88~~		
	0090.19	7453									
	0030.09	7633							718.13		
	0030.19	7634									
	0100.09	7813									
	0100.19	7814									
	01 09 00	7866							703.1	EOL	

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SEISMIC ACQUISITION LOG

CRUISE [redacted] 9566 LINE A4 / Line 9 PROJECT

REEL NUMBER	TIME	SHOT #	~~REC #~~	RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH	REMARKS	OP
	16 29 53 Z	7942		3s	1ms	10	12s	0	961.9m	SOL A4	
	17 27 08Z	8283									
	17 28 37Z	8292									
	17 31 06Z	8387									
	17 33 47Z	8323									
	17 40 96	8365									
	18 03 35	8503									
	18 03 45	8504									
	18 30 26	8664							634		
	18 30 36	8665									
	19 01 25	8650									
	19 01 35	8651									
	19 31 55	9033									
	19 32 05	9034									
	20 01 15	9208									
	20 01 25	9209									

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DATE 9/16/95

SEISMIC ACQUISITION LOG

CRUISE [redacted] 9506 LINE A3 / LINE 10 PROJECT

REEL NUMBER	TIME	SHOT #	REC #	RLEN	SAMP RATE	FOLD	REP RATE	TIME DELY	WATER DEPTH METERS	REMARKS	OP
	214551Z	9825		1s.	1ms	10	12s	0	78.8	SOL A3	
	2200.05	9908							90.0		
	2200.16	9909									
	2230.05	10088							275.63		
	2230 16	10089									
	2300.05	10268							408.75		
	2300.16	10269									
	2330.05	10447							480.0		
	2330.16	10.448									
	2335.0	10478							502.5	EOLINE	