

Time	SP/Fix	LAT.	LONG.	WD	Ship spd/kts	Nav. system
0105		29 19.7	93 43.6	14	4.0	DGPS
0115		29 20.2	93 44.0	14	4.5	
0155		29 22.4	93 45.3	12	4.3	
0200		29 22.8	93 45.6	12	4.2	
0215		29 23.7	93 46.3	12	4.2	
0230		29 24.7	93 46.9	10	4.2	
0248		29 25.84	93 47.65	8	4.2	
0300		29 26.5	93 48.1	9	4.2	
0315		29 27.5	93 48.7	8		
0330		29 28.2	93 49.2	10	4.2	
0345		29 29.1	93 49.8	11	4.2	
0400	3	29 30.42	93 50.5	12	4.2	
0415	4	29 31.13	93 51.0	12	4.2	
0417	1	29 31.31	93 51.1	12	4.2	EOL 05B-16-1
0430	2	29 31.77	93 51.6	12	4.2	SOL 05B-16-2
0445	3	29 32.64	93 52.2	12	4.2	
0500	4	29 33.63	93 52.7	11	4.2	
0515	5	29 34.44	93 53.5	9	4.2	
0530	6	29 35.29	93 54.14	8	4.2	
0819		Transit	to next WP			
0830	1	29 28.19	94 17.15	12	4.2	
0847	1	29 27.83	94 17.16	12	4.2	
0845	2	29 27.35	94 16.87	12	4.7	
0900	3	29 26.90	94 16.66	12	4.7	
0915	4	29 25.99	94 16.01	13	2.3	
0930	5	29 25.07	94 15.54	13	4.1	
0945	6	29 24.06	94 14.91	13	4.4	
1000	7	29 23.02	94 14.0	13	4.7	
1002	1	29 22.22	94 13.5	13	4.2	
1015	2	29 21.93	94 13.49	13	4.2	
1030	3	29 21.19	94 12.9	13	3.6	
1045	4	29 20.32	94 12.47	13		
1100	5	29 19.30	94 11.8	13	4.5	
1115	6	29 18.52	94 11.2	13	4.5	
		29 17.35	94 10.5	13	4.5	

## Notes

EOL OSB-76-2

SOL OSB-76-3

Patm went bad, New Line  
SOL OSB-76-3B  
Hit some cement.

EOL OSB-96-3B

SOL OSB-96-4

EOL OSB-96-4

select  
air-lon  
plus 1 M

p 1

Line name: <u>OBP-96</u>	Energy: <u>J/PSI</u>	Tape #: <u>        </u>
Descr: <u>From BP to Heald Bank</u>	Firing Rate: <u>.25 sec.</u>	Filter: <u>        </u>
Date: <u>1/9/96</u>	Geophones: <u>        </u>	Source: <u>Chirper</u>

Time	SP/Fix	LAT. N	LONG. W	WD <sup>bdy</sup>	Ship spd/dir	Nav. system	Notes
1425	SOL	29°23'19N	94°36'41W		4.36/106.3	GPS	SOL OBP-96-1
1449	3	29°22'37W	94°35'19W	10	4.13/119.8		
1500	4	29°22'7N	94°34'37W	10	4.2/119.8		
1515	5	29°21'29N	94°33'39W	11	4.5/119.8		
1520	6	29°21'13	94°33'10	11	4.3/119.8		
1530	1	29°20'52	94°32'20	12	3.71/119.7		
1545	2	29°20'18	94°31'37	12	3.5/119.9		
1600	3	29°19'45	94°30'40	13	4.96/119.8		
1615	4	29°19'14	94°29'72	13			changed to decimal nav
1617	5						
1620	1		computer failure				EnL OBP-96-7 SOL OBP-96-03
1635	1	29°18'34	94°28'37	14	4.0/119.9		
1645	2	29°17'93	94°27'74	14	4.0/119.9		SOL OBP-96-3B
1700	3	29°17'38	94°26'76	14	4.0/119.9		
1715	4	29°16'17	94°25'72	15	4.0/119.9		another small valley
1735	5	29°16'0	94°24'50	15	4.0/119.9		computer's clock 1 hr ahead of this time
1745	1	29°15'91	94°24'38				EnL OBP-96-3B
			computer problem				SOL OBP-96-4
1751	1	29°15'29	94°23'35	15	4.6/119.9		
1800	2	29°14'92	94°22'82	15	4.7/120.0		SOL OBP-96-4C (valley)
1815	3	29°14'34	94°21'77	15	4.2/119.9		
1830	4	29°13'76	94°20'81	15	4.7/119		came upon large valley
1845	5	29°13'55	94°20'49	15	4.6/119		
1900	6	29°13'55	94°20'49	15	4.6/119.8		
1915	7	29°13'55	94°20'49	15	4.6/119.8		
1919	1						EnL OBP-96-4C
1930	1	29°11'29	94°16'12	15	4.6/119.8		SOL OBP-96-5
1945	2	29°11'58	94°15'59	14	4.6/119.8		
2000	3	29°09'89	94°14'44	13	4.8/119.8		
2015	4	29°09'27	94°12'25	13	4.7/119.8		
2030	5	29°08'69	94°12'43				
2040							
2045	6	29°07'86	94°11'14	13			started Side Scan will mark w/chirper
2100	7	29°07'24	94°10'09	13	4.0/119.8		
2105	1	29°07'10	94°09'87	13			EnL
2130	2	29°06'18	94°08'22	13	4.0/119.8		SOL OBP-96-6
							EnL

Line name: <u>OSB-96-1</u>	Energy: <u>        </u> J/PSI	Tape #: <u>        </u>
Descr: <u>        </u>	Firing Rate: <u>.25 s</u>	Filter: <u>        </u>
Date: <u>1/16/96</u>	Geophones: <u>        </u>	Source: <u>Chimp ci</u>

Time	SP/Fix	LAT.	LONG.	WD	Ship spd/dir	Nav. system	Notes
1125	1	29°16.80	94°10.2	13	4.5	DGPS	SOL OSB-96-5
1130	2	29°16.27	94°09.8	14	4.5		
1145	3	29°15.44	94°09.3	14	4.5		
1200	4	29°14.48	94°08.5	14	5.0		
1215	5	29°13.33	94°08.2	14	4.7		
1230	6	29°12.38	94°07.84	14	4.7		
1245	7	29°11.16	94°07.43	14	4.7		
1247	1	29°10.96	94°07.3	14	4.7		EOL
1300							SOL OSB-96-6
1345	1	29°06.58	94°06.39	17	4.3		EOL OSB-96-6
1400	2	29°07.33	94°07.4	17	4.3		SOL HB-96-1
1415	3	29°08.07	94°08.3	13	4.5		SOL HB-96-1B
1430	4	29°08.95	94°09.2	9	4.7		on Herald Bank
1445	5	29°09.60	94°10.21	16	4.35		
1500	6	29°10.22	94°11.21	14	4.0		
1520	7	29°11.07	94°12.33	10	4.1		
1530	8	29°11.64	94°13.01	14	4.6		
1545	9	29°12.40	94°13.98	12	4.9		
1600	10	29°13.08	94°14.76	14	4.0		
1602	1	29°13.22	94°14.8	13	4.0		EOL HB-96-1B
1615	2	29°13.40	94°14.0	14	4.0		SOL HB-96-2 WP 9 → WP 10
1630	3	29°13.61	94°12.8	13	4.1		
1645	4	29°13.83	94°11.7	13	4.1		
1650	5	29°13.98	94°10.8	13	4.1		
1658	1	29°13.72	94°10.8	14	4.1		EOL HB-96-2
1708	2	29°13.21	94°09.9	15	3.8		SOL HB-96-3 WP 10 → WP 11
1730	3	29°12.60	94°09.1	15	4.0		
1745	4	29°11.87	94°08.2	15	4.0		
1800	5	29°11.29	94°07.4	15	4.0		
1815	6	29°10.61	94°06.5	15	4.0		
1830	7	29°09.97	94°05.7	16	4.0		
1837	8	29°09.56	94°05.1	16	4.0		EOL
1840	1	29°09.54	94°05.26	16	4.0		EOL HB-96-3
1900	2	29°09.35	94°06.9	14	4.0		SOL HB-96-4 WP 11 → WP 12
1910	3	29°09.31	94°07.7	11	4.0		EOL HB-96-4

