

Fish is about 75m ↓ SL

4 Kts is best in bay

p

Line name: <u>WB99-1</u>	Energy: <u>J/PSI</u>	Tape #: <u></u>
Descr: <u>West Bay line</u>	Firing Rate: <u>.25</u>	Filter: <u></u>
Date: <u>9/23/97</u>	Geophones: <u></u>	Source: <u>Chirp ci</u>

Time	SP/Fix	LAT.	LONG.	WD ^{ft}	Ship spd/dir	Nav. system	Notes
9:21	1	29°11.88	94°59.76	3.6	3.3 / 236°	GPS	WB99-1
9:30	2	29°11.48	95°00.38	3.5	4.9 / 248	"	
9:45	3	29°10.80	95°01.59	3.7	4.2 / 218°	"	
10:00	4	29°10.00	95°02.62	4.6	5.6 / 221°	"	Small channel @ surface
10:15	5	29°09.14	95°03.83	7.3	5.8 / 210°	"	
10:30	6	29°08.26	95°04.71	3.5	5.1 / 230°	"	
10:45	7	29°07.56	95°05.71	2.0	4.1 / 225°	"	
11:00	8	29°06.72	95°06.68	3.6	4.8 / 190°	"	Passed WP
11:11	-	29°06.13	95°07.52				getting very shallow
11:21	1	29°06.08	95°07.66				EOL WB99-1 WP 008
11:30							SOL WB99-2
11:35	1	29°06.39	95°07.53	3.0	4.1 / 334		slowed / hit bottom @ 11:26
11:45	2	29°07.08	95°07.64	6.0	4.5 / 340		SOL WB99-3
12:00	3	29°07.95	95°08.126	6.0	3.7 / 343		
12:12	4						Valley, but boat zig zag around that is why valley / pl. high / valley
12:36	1	29°08.73	95°09.24	5	3.9 / 211°		on record
12:45	2	29°09.11	95°08.70	5.2	3.2 / 056	GPS	SOL WB99-4 @ channel marker 13
1:04	3	29°09.77	95°07.36	6.3	4.4 / 47°		
1:15	4	29°10.15	95°06.77	3.5	4.3 / 67°		
1:30	5	29°10.42	95°05.58	6.3	4.3 / 65°		
1:45	6	29°10.87	95°04.57	6.5	4.5 / 65°		
2:00	7	29°11.46	95°03.26	6.8	6.6 / 69°		
2:17	8	29°12.3	95°02.025	6.0	4.8 / 18°		
2:30	9	29°13.09	95°01.54	5.0	5.5 / 17°		
2:40	10	29°13.98	95°01.21	2.5	3.3 / 357°		
3:49	1	29°13.82	95°01.26	5.0	3 / 230°		
3:00	2	29°13.01	95°00.65	5.4	4.5 / 150°		
3:15	3	29°12.08	95°00.08	4.4	5.1 / 156°		
3:27	4	29°11.39	94°59.37	3			
3:31	5	29°11.52	94°59.5	2.8	4.2 / 206		
3:38	6	29°11.83	94°59.92				
3:42	7	29°11.92	94°59.64				

Power Shut Down

More Gas in Generator

col

WBP turn.

EOL WB99-4
SOL WB99-5

EOL WB99-5 turning and heading out of cave / very slowly

Turn to 80°

Line name: WB-12-2-99.1

Descr: West Bay

Date: 12/2/99

Energy: _____ J/PSI	Tape #: _____
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Tape #:

Firing Rate: 25

Filter:

Geophones:

Source: Chirp. ci

Time	SP/Fix	LAT.	LONG.	WD ^{Ft.}	Ship spd/dir	Nav. system	Notes
11:58	1	29°12.5'	94°59.3'	4.0	2.5 Kts		
12:10	2	29°12.7'	94°58.9'	3.5	2.5 Kts		SOL WB-12-2-99.1
12:26	3	29°12.9'	94°58.6'	4.4	2.7 Kts		
12:30	4	29°13.0'	94°58.0'	4.1	2.5 Kts		
12:40	5	29°13.5'	94°57.8'	2.5	2.0 Kts		
12:50	6	29°13.8'	94°57.5'	2.2	2.9 Kts		
13:00	7	29°14.0'	94°57.0'	2.2	3.6 Kts		
13:10	8	29°14.3'	94°56.7'	2.9	2.6 Kts	Record / call V. m	isy on sand bar
13:20	9	29°14.6'	94°56.3'	2.4	2.9 Kts		EOL WB-12-2-99.1
13:30	1	29°15.0'	94°56.1'	4.1	3.5 Kts		SOL WB-12-2-99.2
13:40	2	29°15.4'	94°55.8'	3.0	3.0 Kts	banded bengal	at sand bar
13:50	3	29°15.7'	94°55.5'	3.6	2.7		
13:52	possible	female step down to	-14 meters.				
14:00	4	29°15.8'	94°55.1'	3.0	2.6		
	5						EOL

W + Bay dip line from mouth of Como L to tower North

Line name: WB-12-1699-1	Energy: Chirg J/PSI	Tape #: _____
Descr: 12/16/99	Firing Rate: _____	Filter: _____
Date: _____	Geophones: _____	Source: _____ ci

p. _____

Time	SP/Fix	LAT.	LONG.	WD	Ship ^{spd} /dir	Nav. system	Notes
13:44	1	29° 13.3	94° 57.5	3.2		GPS	
14:00	2	29° 14.1	94° 57.5	2.0	2.6		SDC WB-12-16-99.1
14:12	3	29° 14.7	94° 57.4	5.3	3.4		Moving Fish around @ 13:51
14:19	4	29° 15.29	94° 57.5	4.5	3.3		
14:26	5	29° 15.9	94° 57.6	4.5	4.0		
14:45	6	29° 16.11	94° 57.7	4.0	3.9		
14:51	7	29° 16.8	94° 57.8	3.7	3.5		EOL WB-12-16-99.1
15:00	1	29° 16.2	94° 57.7	4.2	4.5		
15:10	2	29° 15.7	94° 58.2	4.5	3.4		SDC WB-12-16-99.2
15:17	3	Data lock trouble shutting system down					EOL WB-12-16-99.2
15:33	1	29° 14.71	94° 59.4	5.0	3.6		
15:48	2	29° 14.6	95° 00.1	3.1	2.3		SDC WB-12-16-99.3
16:00	3	29° 14.0	94° 59.9	5.5	2.5		turning for dip line
16:10	4	29° 13.5	94° 59.8	5.3	3.0		
16:30	5	29° 12.6	94° 59.4	3.4	3.0		
16:50	7	EOL at my house					
12/17/99 West Bay Coves							
WB-12-99-1							
WB-12-99-1		29° 13.4	94° 57.1	4.3			South of Bay on top of bar North of Bay North of Bay Greens Lake Pinkies Cove @ Latich Cove ground shacks
WB-12-99-2		29° 13.56	94° 57.32	2.5			
WB-12-99-3		29° 13.60	94° 57.54	3.6			
WB-12-99-4		29° 14.4	94° 57.2	6.5			
WB-12-99-5		29° 16.09	94° 59.78	2.7			
WB-12-99-6		29° 12.9	94° 55.99	5.2			
WB-12-99-7		29° 13.2	94° 56.1	2.0			
WB-12-99-8		29° 15.45	94° 56.5	2.0			