Project / Client Seismic Tomography

Scale Goophones at 125 ++ Stations file| Station Time 10 Reginbolt @ 50 ++ ED 1-4 32 0 10:11:30 5-8 300 59 10:13:30 9-13 79 10:15:00 14-18 93 4 104 10:16:00 19-23 24-28. 10: 17:00 147 160 29 Bad 165 10:18:00 30-35 188 10:19:00 36-40 192 10 : 20:00 41-45 V- good 218 46-50 235 10:21:00 V-9800 249 51-55 10 : 22:00 275 10:23:00 56-60 · V-9000 287 61-65 10: 24:00 V-9000 3 00 10:25:00 66 -70 * New 10 726 100 71-75 V-9000 10:27:00 76-80 · V 900 4. 81 - 85 10 : 28:00 10: 29:00 86-90 10:30:00 91-95 Survey 1254 Shots perstack I 100 M sec Santie cenath 200 High Cat 2000 Low Cut Batch rode on 24 Changes (1

Project / Client Seisnie toming was and

				Survey 100 m
Time	Files	station		100 pe sec samp. Int
10:50:30	1-5	10 f+		200 msec recording time
10:51:30	6-10			2000 Hz high Cut
10: 52:30	11 - 15			4 Hz Low Cu+
10:53:30	16-20			
10:54:30	21-25			F
10 :55:30	26-30			Geophones at 100Ft
10 156130	31 - 35		2119	channels
10:58:00	36 - 40			4 Horz. Paralles
10/59:10	41 - 45			5 vert
10:59:30	46 - 50			6 Horz. Perp to Drit
11:01:05	51 - 55			
11 102:00	56-60			
11:03:30	61-66	61-Bad		
11:05:00	67 - 71			
11:06:00	72-76	5044		
11:07:06	77-81			
H; 08:00	82-86			
11:09:16	87-91		-	

Project / Client Seismic Tomography

1					
				Sur vey	50 r
Time	Files	Station		100 pse	c sample into
	1	jump test	i.	200 m se	c rectine:
11:26:30	2-6	300 fi		2000 Hz	Higheut
11:27:30	7-11			4 H 2	lowent
11 ; 28 ;40	12-16			Batch ,	rode on
11 1, 29 : 30	17-21			12 640	nelig
	22	Bau			
11:30:30	23-27			Geophon	es n+ 56++
	24	Bad		channel	
11:31:30	29-33			4 -	Heriz, Parallol
11 132146	34-38			5	Vert.
11:33:30	39-43			6	Horiz Perpendic
11:34:30	44-48	v- 900	d	*	
11:35:30	49-53				n
11:36:30	54-58				¥
	51	Bad			
11:38/30	60 - 64				
11:39:00	65-69			7 -	
11:40:00	20-70-74			- 1	
11/41:06	75-79				
11142106	80-84				
11:43:00	85.90				
117.44700	91-45				

Project / Client Seismic tomography

			-	Survey	25 r
Time	Files	station			into as 50 m
	1-4	bad	l-		ones at 25th
12:25:00	5-9	10 +4			2
12:26:00	10 - 13		,		*
	14 - 15	644		A code code	
12:34:00	16 - 20				
12 :35:16	21 - 25				
12;36:30	26 - 30				
12 137:45	31-35				* ,
12:39:15	36 - 40	1 ,			•
12:41:00	41-45				70,
12:43:00	46-50	possible int	erforence		
12:44:00	51 - 55		10 0	E.	
12:45:00	56 - 60		-		
12:46:00	61-65				100
12 148:00	66 - 70				
12:49:00	71 - 75				
12150;30	76 - 80				
7,	81-85	- while to	ur was po	ussing / redo	
1 108:00	86 - 10				
1:10:30	96 - 100			r	
1.10.10	, , , , ,				

Project / Client Seismic temorraphy

				Surve	y 12n
Time	files	Station		geopho	nesat 12 ft
Q.		bad		same	info no 50 m
1:46:00	2-6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
1:47:00	7-11				
1: 49:00	12-16	Chapter 1			
1449:00	17-21				
1:50:00	22-26				
1:51:00	27-31				
1:52:30	32 - 36				
	37	bad			
1:54:00					
1755:30	43-47			*	
1:56:30	48 - 52				
1:57:30	53 - 57				
1:59:00	58-62			•	
2:00:00	63-67				
2:01:00	68 - 72				
2;02:00	73-77				
2:03100	78-82		1.	*	
2;04;00	83 - 47				1 1 1/2
2:05:00	98-92				
	45.4				

Project/Client Seigmic tomography

				Survey	37r
Time	Files	Station		geophones	at 37 ft
2:17:00	1-5	10 ++	l-	Same i'nt	so as 5.0 r
	6	Bad			
2', 29:00	7-11				
2:29:00	12-16				
2:30:00	17 - 21				
2 /31 :00	22 - 26				-
21,32100	27-31				
2:33:00	32-36			-	÷
2:34:00	37-41			- "	
2:35,100	42-46				
2136100	47-50				
2:37:00	51-55				
2', 38100	56-60				
2139:30	61-65				
2:41:00	66 - 70				
2142100	71 - 75	soft	14		
2:43:00	76 - 80				
2144 100	81-85			- 1	
2:45:00	86-90				
				**2	
				r .	
			· .		

Project / Client Scismic Tomography

				Survey	-62n
Time	files	Station		geophon	85 8 62++
2:	1-4	3, 300€			
3:03:00	5-8				
2', 3104:00	9-13				
2: 3:05:00	14-18				
2 3,06 ,00	19-23				
Control of the Contro	24 - 28				
2: 3:08:00	24-33				
2: 3:09:00	34-38		-		
2: 3: 10:00	39-43				
2: 3:11:00	44-48				
2 3; 12:00	49-53				
	54-56		P	-	
2; 3:14/00	59-63				
21 3:15:00	64-69				
2: 3:16:00	70 - 74			,	
21 3117:00	75-79				
2: 3:18:00	80 - 84			÷	
214 3119100	85 - 89			· ·	4 - 4
214			-		
No.					- 4.4
79					