

Location 4850 C Big XDate 11/18/11Project / Client Seismic Tomography

				Survey - 62m
7	Time	Files	Station	geophones @ 62ft
2		1-4	? 300c	
	3:03:00	5-8		
2	3:04:00	9-13		
2	3:05:00	14-18		
2	3:06:00	19-23		
2	3:07:00	24-28		
2	3:08:00	29-33		
2	3:09:00	34-38		
2	3:10:00	39-43		
2	3:11:00	44-48		
2	3:12:00	49-53		
2	3:13:00	54-58		
2	3:14:00	59-63		
2	3:15:00	64-69		
2	3:16:00	70-74		
2	3:17:00	75-79		
2	3:18:00	80-84		
2	3:19:00	85-89		
2				

Location 4850 L Big X Date 12/2/11

Project / Client Seismic Tomography

Scale

motor barn  
200  
~~187~~  
162

6M

200

18 11, 13, 4.

137  
112  
87

Two brackets in use identical setup  
base

Survey 87-112

program identical to 50r.

Channels 4, 5, 6 at 112 ft Parallel, Vert, Perp

Channels 10, 11, 12 at 87 ft Parallel, Vert, Perp

Location 4850 L Big XDate 12/2/11Project / Client Seismic tomography

	87-112			87-112
	Files	Station		
2	<del>11:28</del> 2-6	300		<del>87ft ch 4,5,6</del>
	11:29	7-11		<del>112ft ch</del>
2	11:30	12-18		87ft ch 10,11,12
2	11:32	20-24		112ft ch 4,5,6
2	11:33:30	25-29		
2	<del>11:35:30</del>	30+31	bad	heavy machinery operating
2	11:35:30	32-36		
2	11:40:00	37-41		
2	11:41:00	42-46		
2	11:42:00	47-51		
2	11:43:00	52-57		
2		58 bad		
2	11:44:30	59-63		
2	11:45:45	64-68		
2	11:47:00	69-73		
2	11:48:00	74-79		
2	11:49:00	80-85		
2		86-87	bad	
2	11:52:30	88-92		
	11:57:00	93-97		
	11:55:00	98-102		