

Line: Location ORD, NLE Station spacing 7M 1st station 101 Last station 208
 Direction W → E Topo Quad(s) _____ Road name/# Roland Peters Farm Surveyed?

Source: Type Wacker # 3 Stack 1000 Receiver: Type LRS-1000 Gph frq 2.8
 Array length/type 10' / linear SP Interval 7M Group Interval 7M Gphs/group 6
 Gph Array Length/Type Ø / cluster

Records: Length 1000ms Sample Rate 2.0 Personnel: Observer WORLBY
 Hi cut filter OUT Low cut filter 40 Notch filter OUT Src Chief ODUM

Conditions: Wind calm gusty emp _____ Cable Truck DART
 Traffic none Moisture damp ground Surveyors Crone / Mechetti

Sketches

and

Remarks

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr 1	Tr 12	Tr 13	Tr 24	
1		25					Noise test 20 kHz L.C. 1ms 3.0 ms 1000ms record
2							2 Wackers
3							40 Hz L.C., 1000 pops
4							500 pops
5							1000 pops, 3 Wackers
6							2 sec record, 2 ms sample rate
7							240' offset, 2 Wackers
8							500 pops - 3 Wackers
9							480' offset, 1000 pops, 3 Wackers
moved to top of hill, 7M spacing							
10	100	1	101	112	113	124	112 is dead, 2 Wackers
11	101	2					
12	102	3					10:25 AM
13	103	4					
14	104	5					
15	105	6					
16	106	7					very gusty winds
17	107	8					
18	108	9					
19	109	10					
20	110	11					
21	111	12					
22	112	13					
23	113	14					
24	114	15					
25	115	16					
26	116	17					
27	117	18					
28	118	19					
29	119	20					
30	120	21					
31	121	22					
32	122	23					
33	123	24					
34	124	1	125	136	137	148	move truck 11:12 AM 3 Wackers 11:36 AM
35	125	2					

Line: Location _____ Station spacing _____ 1st station _____ Last station _____
 Direction _____ Topo Quad(s) _____ Road name/# _____ Surveyed? _____

Source: Type _____ # _____ Stack _____ Receiver: Type _____ Gph frq _____
 Array length/type _____ / _____ SP Interval _____ Group Interval _____ Gphs/group _____
 Gph Array Length/Type _____ / _____

Records: Length _____ Sample Rate _____ Personnel: Observer _____
 Hi cut filter _____ Low cut filter _____ Notch filter _____ Src Chief _____

Conditions: Wind _____ Temp _____ Cable Truck _____
 Traffic _____ Moisture _____ Surveyors _____

Sketches
 and
 Remarks

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
36	126	3					
37	127	4					
38	128	5					
39	129	6					
40	130	7					
41	131	8					
42	132	9					
43	133	10					
44	134	11					
45	135	12					
46	136	13					
47	137	14					
48	138	15					
49	139	16					
50	140	17					
51	141	18					
52	142	19				Wacked by fence about 141.5	
53	143	20					
54	144	21					
55	145	22					
56	146	23					
57	147	24					
58	148	1	149	160	161	172	mom truck 12:52 PM 180 dead this setup, also 188. D/P
59	149	2					
60	150	3					
61	151	4					
62	152	5					
63	153	6					
64	154	7					
65	155	8					
66	156	9					
67	157	10					replaced orange cable on back pack #2.
68	158	11					
69	159	12					
70	160	13					
71	161	14					
72	162	15					

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Source: Type _____ # _____ Stack _____ Receiver: Type _____ Gph frq _____
 Array length/type _____ / _____ SP Interval _____ Group Interval _____ Gphs/group _____
 Gph Array Length/Type _____ / _____

Records: Length _____ Sample Rate _____ Personnel: Observer _____
 Hi cut filter _____ Low cut filter _____ Notch filter _____ Src Chief _____

Conditions: Wind _____ Temp _____ Cable Truck _____
 Traffic _____ Moisture _____ Surveyors _____

Sketches
 and
 Remarks

File no.	SP no.	RSWI no.	Tr	Tr	Tr	Tr	Station Location of	Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
73	163	16						
74	164	17						
75	165	18						
76	166	19						
77	167	20						
78	168	21						
79	169	22						
80	170	23						
81	171	24						
82	172	1	173	184	185	196		move truck 175 dead 185, 203 2:05 PM
83	173	2						
84	174	3						2 Wackers
85	175	4						
86	176	5						3 Wackers
87	177	6						
88	178	7						
89	179	8						
90	180	9						B/P
91	181	10						
92	182	11						switched Wackers 2+4
93	183	12						
94	184	13						
95	185	14						
96	186	15						
97	187	16						end tape 079601
98	188	17						start tape 079602
99	189	18						
100	190	19						
101	191	20						
102	192	21						
103	193	22						
104	194	23						
105	195	24						
106	196	25						
								E.O.L. ORD-2 continues on same tape.

Line: Location _____ Station spacing 7M 1st station 101 Last station 208
 Direction W7E Topo Quad(s) _____ Road name/# _____ Surveyed? _____

Source: Type Wacker # 3 Stack 1000 Receiver: Type LRS-1000 Gph frq 28
 Array length/type 10' 1 linear SP Interval 7M Group Interval 7M Gphs/group 6
 Gph Array Length/Type 1 cluster

Records: Length 2000ms Sample Rate 2.0ms Personnel: Observer WOLLY
 Hi cut filter OUT Low cut filter 40 Notch filter OUT Src Chief ODUM
 Conditions: Wind GUSTY Temp 25 Cable Truck DART
 Traffic non Moisture dry Surveyors CRONE/MACHETTE

First 9 files on tape are last shots at ORD-1.

Sketches
and
Remarks

File no.	SP no.	IRSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr 1	Tr 12	Tr 13	Tr 24	
107	100	1	101	112	113	124	145 dead
108	101	2					
109	102	3					
110	103	4					
111	104	5					
112	105	6					
113	106	7					
114	107	8					
115	108	9					
116	109	10					
117	110	11					
118	111	12					
119	112	13					
120	113	14					4:47 PM
121	114	15					
122	115	16					
123	116	17					
124	117	18					
125	118	19					2 Wackers
126	119	20					
127	120	21					
128	121	22					
129	122	23					Wackers moved into heavy grasses.
130	123	24					
							L.O.D. 5:07 PM
							Start 7-11-96 129 is dead take-out.
131	124	1	125	136	137	148	7:56 AM B/P Chilly, light breeze
132	125	2					
133	126	3					
134	127	4					
135	128	5					
136	129	6					
137	130	7					
138	131	8					
139	132	9					
140	133	10					
141	134	11					
142	135	12					

Line: Location _____ Station spacing _____ 1st station _____ Last station _____
 Direction _____ Topo Quad(s) _____ Road name/# _____ Surveyed? _____

Source: Type _____ # _____ Stack _____ Receiver: Type _____ Gph frq _____
 Array length/type _____ / _____ SP Interval _____ Group Interval _____ Gphs/group _____
 Gph Array Length/Type _____ / _____

Records: Length _____ Sample Rate _____ Personnel: Observer _____
 Hi cut filter _____ Low cut filter _____ Notch filter _____ Src Chief _____

Conditions: Wind _____ Temp _____ Cable Truck _____
 Traffic _____ Moisture _____ Surveyors _____

Sketches
 and
 Remarks

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr 1	Tr 12	Tr 13	Tr 24	
143	136	13					
144	137	14					
145	138	15					
146	139	16					
147	140	17					
148	141	18					
149	142	19					
150	143	20					
151	144	21					
152	145	22					
153	146	23					
154	147	24					
155	148	1	149	160	161	172	more truck 8:56 AM
156	149	2					
157	150	3					
158	151	4					wind picking up
159	152	5					
160	153	6					
161	154	7					
162	155	8					
163	156	9					
164	157	10					
165	158	11					
166	159	12					
167	160	13					
168	161	14					
169	162	15					
170	163	16					
171	164	17					
172	165	18					
173	166	19					
174	167	20					
175	168	21					
176	169	22					
177	170	23					
178	171	24					more truck

Line: Location _____ Station spacing _____ 1st station _____ Last station _____
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Source: Type _____ # _____ Stack _____ Receiver: Type _____ Gph frq _____
 Array length/type _____ / _____ SP Interval _____ Group Interval _____ Gphs/group _____
 Gph Array Length/Type _____ / _____

Records: Length _____ Sample Rate _____ Personnel: Observer _____
 Hi cut filter _____ Low cut filter _____ Notch filter _____ Src Chief _____

Conditions: Wind _____ Temp _____ Cable Truck _____
 Traffic _____ Moisture _____ Surveyors _____

Sketches
 and
 Remarks

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
179	172	1	173	184	185	196	196 dead this setup. 9:52 AM
180	173	2					
181	174	3					
182	175	4					
183	176	5					
184	177	6					
185	178	7					
186	179	8					
187	180	9					cleared grasses for Wackers. - better hits
188	181	10					
189	182	11					
190	183	12					
191	184	13					
192	185	14					
193	186	15					
194	187	16					
195	188	17					
196	189	18					last file on tape 079602
197	190	19					start tape 079603 will include start of ORD-3.
198	191	20					
199	192	21					
200	193	22					
201	194	23					
202	195	24					
203	196	25					
204	197	26					start roll-off.
205	198	27					
206	199	28					
207	200	29					
208	201	30					
209	202	31					
210	203	32					
211	204	33					
212	205	34					
213	206	35					
214	207	36					
215	208	37					

E.O.L.

Line: Location ORD Station spacing 7m 1st station 89 Last station 160
 Direction W→E Topo Quad(s) _____ Road name/# _____ Surveyed?

Source: Type Wacker # 3 Stack 1000 Receiver: Type LRS-1000 Gph frq 2P
 Array length/type 10' / linear SP Interval 7m Group Interval 7m Gphs/group 26
 Gph Array Length/Type Ø 1 cluster

Records: Length 2000ms Sample Rate 2.0ms Personnel: Observer WORUGY
 Hi cut filter OUT Low cut filter 40 Notch filter OUT Src Chief ORDM
 Conditions: Wind gusty Temp 65 Cable Truck PART
 Traffic none Moisture dry Surveyors CRONE/MACHETTE

Sketches
 and
 Remarks

File no.	SP no.	RSW no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr 1	Tr 2	Tr 3	Tr 4	
216	88	1	89	100	101	112	12:52 PM
217	89	2					
218	90	3					
219	91	4					
220	92	5					
221	93	6					
222	94	7					
223	95	8					
224	96	9					
225	97	10					
226	98	11					
227	99	12					
228	100	13					
229	101	14					
230	102	15					
231	103	16					
232	104	17					
233	105	18					
234	106	19					
235	107	20					Worked between 106 + 107 is ditch
236	108	21					
237	109	22					
238	110	23					
239	111	24					
240	112	1	113	124	125	136	move truck 113 dead this setup B/P
241	113	2					
242	114	3					
243	115	4					
244	116	5					
245	117	6					
246	118	7					
247	119	8					
248	120	9					
249	121	10					
250	122	11					
251	123	12					
252	124	13					Wackers in bottom of ditch.

Line: Location _____ Station spacing _____ 1st station _____ Last station _____
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Source: Type _____ # _____ Stack _____ Receiver: Type _____ Gph frq _____
 Array length/type _____ / _____ SP Interval _____ Group Interval _____ Gphs/group _____
 Gph Array Length/Type _____ / _____

Records: Length _____ Sample Rate _____ Personnel: Observer _____
 Hi cut filter _____ Low cut filter _____ Notch filter _____ Src Chief _____

Conditions: Wind _____ Temp _____ Cable Truck _____
 Traffic _____ Moisture _____ Surveyors _____

Sketches
 and
 Remarks

File no.	SP no.	RSWI no.	Station Location of				Remarks (Bad files, skips, reshoots, time, Powerlines, etc.)
			Tr	Tr	Tr	Tr	
253	125	14					Wackers increased elevation about 4 feet during shot.
254	126	15					
255	127	16					
256	128	17					
257	129	18					
258	130	19					
259	131	20					
260	132	21					
261	133	22					
262	134	23					
263	135	24					
264	136	25					
265	137	26					start roll-off
266	138	27					
267	139	28					
268	140	29					
269	141	30					
270	142	31					
271	143	32					
272	144	33					
273	145	34					
274	146	35					
275	147	36					
276	148	37					E.O.L.