PROJECT Rymer LINE IA LOCATION Indian Ave PAGE# 1 OF 3

DATE 4-14-91 TAPE# 049117

REC LGTH 1000 MS SAMPLE RT 1.0 MS
FILES: FROM 1 TO 125
ENERGY Wacker STACK 2000

Direction N → S

POSITIONS PLOT ~~ER~~ RL
1ST SP FLG# ~~95~~ 100 1ST PH FLG# 106
LST SP FLG# ~~[illegible]~~ 224 LST PH FLG# 232
TO DIST 30 SP DIST 30 GAP 0
DIST. PH#1 180 #12 510 #13 540 #24 840

START SETUP
#1CH-FLAG# 106 #12CH-FLAG# 117
#13CH-FLAG# 118 #24CH-FLAG# 129
ROLL SWTCH ST# 6 =LINE# 106

PH ARRAY LENGTH 0 #PHS 12
SKETCH & REMARKS
x x x

SP ARRAY LENGTH ~~30~~ 20 SPACE 10
SKETCH & REMARKS
x x x

HP FRQ 40 LP FRQ 180 NOTCH out
PHONES FRQ 28 HZ MAKE Litton

WIND Moderate to high MOISTURE dry
TEMP 90 F TRAFFIC Light

REMARKS File 006 is garbage

Train tracks

OBSERVER

SP#	FILE#	RSW#	REMARKS
100	001	06	2 wackers
100	002	06	1500 pops
101	003	07	
102	004	08	
103	005	09	
104	007	10	HC=120 notch: IN
105	008	11	
106	009	12	
107	010	13	
108	011	14	
109	012	15	
110	013	16	
111	014	17	
112	015	18	
113	016	19	
114	017	20	
115	018	21	
116	019	22	3 wackers
117	020	23	
118	021	24	Truck move
119	022	01	
120	023	02	
121	024	03	
122	025	04	
123	026	05	
124	027	06	
125	028	07	
126	029	08	
127	030	09	
128	031	10	
129	032	11	~~[illegible]~~ 180 offset
129	033	12	~~[illegible]~~ 210' offset -30
129	034	13	~~[illegible]~~ 240' -60
129	035	14	270' -90
130	036	15	270' New Pattern
131	037	16	
132	038	17	
133	039	18	HC=180
134	040	19	
135	041	20	HC=120
136	042	21	
137	043	19	180' offset
138	044	20	
139	045	21	
140	046	22	
141	047	23	
142	048	24	
			Truck Move

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

PROJECT _____ LINE _____ LOCATION Indian Ave PAGE# 2 OF 3

DATE ~~04-11-91~~ 4-14-91 TAPE# 049117

REC LGTH _____ MS SAMPLE RT _____ MS
FILES: FROM _____ TO _____
ENERGY _____ STACK _____

POSITIONS
1ST SP FLG# _____ 1ST PH FLG# _____
LST SP FLG# _____ LST PH FLG# _____
TO DIST _____ SP DIST _____ GAP _____
DIST. PH#1 _____ #12 _____ #13 _____ #24 _____

START SETUP
#1CH-FLAG# _____ #12CH-FLAG# _____
#13CH-FLAG# _____ #24CH-FLAG# _____
ROLL SWTCH ST# _____ =LINE# _____

PH ARRAY LENGTH _____ #PHS _____
SKETCH & REMARKS _____

SP ARRAY LENGTH _____ SPACE _____
SKETCH & REMARKS _____

HP FRQ _____ LP FRQ _____ NOTCH _____
PHONES FRQ _____ HZ MAKE _____

WIND _____ MOISTURE _____
TEMP _____ F TRAFFIC _____

New Pattern

* REMARKS 1 12 13 24.
Channel

Shot				
169	175	186	187	199
170	176	187	188	206
171	177	188	189	201
192	198	209	210	222
193	199	210	211	222

OBSERVER _____

SP#	FILE#	RSW#	REMARKS
143	049	01	
144	050	02	
145	051	03	
146	052	04	
147	053	05	
149	054	06	
149	055	07	
150	056	08	
151	057	09	
152	058	10	
153	059	11	
154	060	12	
155	061	13	
156	062	14	
157	063	15	
158	064	16	
159	065	17	
160	066	18	
161	067	19	
162	068	20	
163	069	21	
164	070	22	
165	071	23	
166	072	24	
			Truck Move
167	073	01	
168	074	02	
169	075	03	Pattern Changed *
170	076	04	
171	077	05	
172	078	06	
173	079	07	
174	080	08	
175	081	09	
176	082	10	
177	083	11	
178	084	12	
179	085	13	
180	086	14	
181	087	15	
182	088	16	
183	089	17	
184	090	18	
185	091	19	
186	092	20	
187	093	21	
188	094	22	
189	095	23	
190	096	24	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

PROJECT _____ LINE _____ LOCATION Inchin Ave PAGE# 3 OF 3

DATE 4-14-91 TAPE# 049118

REC LGTH _____ MS SAMPLE RT _____ MS
FILES: FROM 99 TO 125
ENERGY _____ STACK _____

POSITIONS
1ST SP FLG# _____ 1ST PH FLG# _____
LST SP FLG# _____ LST PH FLG# _____
TO DIST _____ SP DIST _____ GAP _____
DIST. PH#1 _____ #12 _____ #13 _____ #24 _____

START SETUP
#1CH-FLAG# _____ #12CH-FLAG# _____
#13CH-FLAG# _____ #24CH-FLAG# _____
ROLL SWTCH ST# _____ =LINE# _____

PH ARRAY LENGTH _____ #PHS _____
SKETCH & REMARKS _____

SP ARRAY LENGTH _____ SPACE _____
SKETCH & REMARKS _____

HP FRQ _____ LP FRQ _____ NOTCH _____
PHONES FRQ _____ HZ MAKE _____

WIND _____ MOISTURE _____
TEMP _____ F TRAFFIC _____

REMARKS 198 is dead (No jugs plugged and take out shifted up one)
205 and above
jug coupling is poor

OBSERVER _____

SP#	FILE#	RSW#	REMARKS
191	097	01	New tape 049118
192	098	02	
193	099	03	Pattern Normal again
194	100	04	
195	101	05	
196	102	06	
197	103	07	
198	104	08	
199	105	09	
200	106	10	Generator on
201	107	11	
202	108	12	
203	109	13	
204	110	14	
205	111	15	
206	112	16	
207	113	17	
208	114	18	
209	115	19	
210	116	20	
211	117	21	
212	118	22	
213	119	23	
214	120	24	
215	121	25	
216	122	26	
217	123	27	
218	124	28	
219	125	29	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24