PROJECT Rymer LINE WWCN LOCATION Whitewater North PAGE# 1 OF 3

DATE 4-9-91 TAPE# 049111 049111

REC LGTH 1000 MS SAMPLE RT 1.0 MS
FILES: FROM 1 TO 142
ENERGY Water STACK 2000

Line direction N → S
PLOT RL

POSITIONS
1ST SP FLG# 95 1ST PH FLG# 101
LST SP FLG# 233 LST PH FLG# 244
TO DIST 30 SP DIST 30 GAP 6
DIST. PH#1 180 #12 510 #13 540 #24 840

START SETUP
#1CH-FLAG# 101 #12CH-FLAG# 112
#13CH-FLAG# 113 #24CH-FLAG# 124
ROLL SWTCH ST# 1 =LINE# 101

PH ARRAY LENGTH 0 #PHS 12
SKETCH & REMARKS

SP ARRAY LENGTH 20' SPACE 5'
SKETCH & REMARKS

HP FRQ 40 LP FRQ 100 NOTCH out
PHONES FRQ 28 HZ MAKE Litton

WIND Light MOISTURE Dry
TEMP 90 F TRAFFIC Moderate

REMARKS 900' offset ~~set~~ test
jugs 17 to 24 are dead
4-10-91 High, gusty winds.

OBSERVER Nicholas

SP#	FILE#	RSW#	REMARKS
95	001	01	
96	002	02	
97	003	03	
98	004	04	
99	005	05	
100	006	06	
101	007	07	
102	008	08	
103	009	09	
104	010	10	
105	011	11	
106	012	12	
107	013	13	
108	014	14	
109	015	15	
110	016	16	Powerline & Transformer
111	017	17	
112	018	18	
113	019	19	
114	020	20	
115	021	21	
116	022	22	
117	023	23	
118	024	24	end day 4-9-91
118	025	13	540 start 4-10-91
118	026	25	900' Testing
119	027	13	540
120	028	14	540
121	029	15	540
122	030	16	540
119	031	01	
120	032	02	
121	033	03	
122	034	04	
123	035	05	
124	036	06	
125	037	07	
126	038	08	
127	039	09	
128	040	10	
129	041	11	
130	042	12	
131	043	13	
132	044	14	
133	045	15	
134	046	16	
135	047	17	
136	048	18	
137	049	19	
138	050	20	
139	051	21	
140	052	22	

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 WWCN LOCATION Whitewater North PAGE# 2 OF 3

DATE 4-10-91 TAPE# 049111

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 _____

REMARKS
Station 180 Wash, road cracked

OBSERVER _____

SP#	FILE#	RSW#	REMARKS
141	053	23	
142	054	24	
143	055	01	
144	056	02	
145	057	03	
146	058	04	
147	059	05	
148	060	06	
149	061	07	
150	062	08	
151	063	09	
152	064	10	
153	065	11	
154	066	12	
155	067	13	
156	068	14	
157	069	15	
158	070	16	
159	071	17	
160	072	18	
161	073	19	
162	074	20	
163	075	21	
164	076	22	
165	077	23	
166	078	24	
167	079	1	
168	080	2	
169	081	3	
170	082	4	
171	083	5	
172	084	6	
173	085	7	
174	086	8	
175	087	9	
176	088	10	
177	089	11	
178	090	12	
179	091	13	
180	092	14	
181	093	15	
182	094	16	
183	095	17	
184	096	18	
185	097	19	
~~186~~	~~098~~	~~20~~	
			end tape 049111
			start 049112
186	098	20	
187	099	21	
188	100	22	
189	101	23	

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 Rymer LINE WWCN LOCATION Whitewater North, Palm Spgs. PAGE# 3 OF 3

DATE 4-10-91 TAPE# 049112

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_____

REMARKS_____

OBSERVER_____

SP#	FILE#	RSW#	REMARKS
190	102	24	
191	103	01	
192	104	02	
193	105	03	
194	106	04	
195	107	05	
196	108	06	
197	109	07	
198	110	08	
199	111	09	
200	112	10	
201	113	11	
202	114	12	
203	115	13	
204	116	14	
205	117	15	
206	118	16	
207	119	17	
208	120	18	
209	121	19	
210	122	20	
211	123	21	
212	124	22	
213	125	23	
214	126	24	
215	127	25	
216	128	26	
217	129	27	
218	130	28	
219	131	29	
220	132	30	
221	133	31	
222	134	32	
223	135	33	
224	136	34	
225	137	35	
226	138	36	
227	139	37	
228	140	38	
229	141	39	
230	142	40	

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

OOOOOOOOOOOO/OOOOOOOOOOOO/OOOOOOOOOOOO/OOOOOOOOOOOO/OOOOOOOOOOOO/OOOOOOOOOOOO
OOOOOOOOOOOO/OOOOOOOOOOOO/OOOOOOOOOOOO/OOOOOOOOOOOO/OOOOOOOOOOOO/OOOOOOOOOOOO