

ROJO 93L/16W

PLOTTED

673791

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345CLIENT LUC SYNDICATEOPERATOR D. F. M. DATE 7/7/73PROPERTY ROJO LINE 84.2Tx. LOC. 31-34E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
28-25E	100	604	1.0	1.5	1.5	54	28.
25-22E	100	147	1.0	1.3	1.3	53	25.
22-19E		NO READING				N.R.	
19-16E		DUE TO WAKE				N.R.	

Tx. LOC. 34-37E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
31-28E	100	689	1.0	1.4	1.4	62	23.
28-25E	100	239	1.0	1.4	1.4	84	17.
25-22E	10	840	1.0	1.0	1.0	76	13.
22-19E						N.R.	

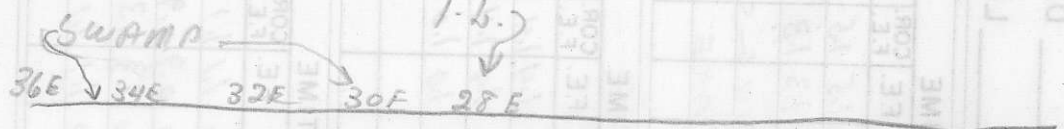
Tx. LOC. 37-40E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
34-31E	100	509	1.0	1.1	1.1	46	24.
31-28E	100	139	1.0	0.9	0.9	50	18.
28-25E	10	772	1.0	1.3	1.3	70	19.
25-22E	10	355	1.0	1.1	1.1	64	17.

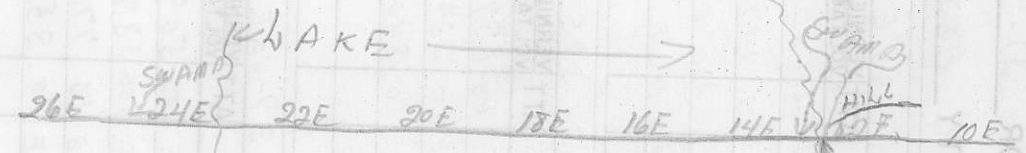
REMARKS OVER

REVERSE OVER

ACTIVITY IN A DITCH



LINE ENDS AT 42 E



TIME _____ DATE _____

BY MODEL _____

BY MODEL _____

THIS IS A REVERSE OF THE DATA SHEET

1955

1955

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT huc SYNDICATE

OPERATOR D.F.M. DATE 7/9/73

PROPERTY R050 LINE 84N

Tx. LOC. 40-43E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
34-31E	100	102	1.0	0.5	0.5	37	14
31-28E	10	453	1.0	1.2	1.2	41	29
28-25E	10	302	1.0	1.0	1.0	54	19

Tx. LOC. 31-28E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.	
25-22E	100	800	1.0	1.8	1.8	72	25	
22-19E		NO READING						
19-16E		LAKE ON WINE						
16-13E								

Tx. LOC. 28-25E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
22-19E							
19-16E			"				
16-13E							
13-10E	10	263	1.0	1.3	1.3	47	28

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D.F.M. DATE 7/17/73

PROPERTY ROJO LINE 84N

Tx. LOC. <u>25-22E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
<u>19-16E</u>		<u>NO READINGS</u>					
<u>16-13E</u>		<u>LAKE</u>					
<u>13-10E</u>	<u>10</u>	<u>401</u>	<u>1.0</u>	<u>1.3</u>	<u>1.3</u>	<u>36</u>	<u>36°</u>
<u>10-7E</u>	<u>10</u>	<u>328</u>	<u>1.0</u>	<u>T.N.</u>	<u>T.N.</u>	<u>59</u>	<u>T.N.</u>

Tx. LOC. <u>22-19E</u>		TIME <u>8/7/73</u>			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
<u>16-13E</u>							
<u>13-10E</u>							
<u>10-7E</u>							
<u>7-4E</u>							

Tx. LOC. <u>19-16E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
<u>13-10E</u>							
<u>10-7E</u>							
<u>7-4E</u>							
<u>4-1E</u>							

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.845

CLIENT LUC SYNDICATE

OPERATOR D.F.M. DATE 8/7/73

PROPERTY R030 LINE 84N

Tx. LOC. <u>16-13E</u> (28)		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>10-7E</u>							
<u>7-4E</u>							
<u>4-1E</u>							
<u>1E-2W</u>							

NO READINGS
LARKS

Tx. LOC. <u>13-10E</u>		TIME <u>8/7/73</u>			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>7-4E</u>	<u>100</u>	<u>560</u>	<u>1.0</u>	<u>0.8</u>	<u>0.8</u>	<u>50</u>	<u>16.</u>
<u>4-1E</u>	<u>100</u>	<u>114</u>	<u>"</u>	<u>0.6</u>	<u>0.6</u>	<u>41</u>	<u>15.</u>
<u>1-2W</u>	<u>10</u>	<u>718</u>	<u>"</u>	<u>0.5</u>	<u>0.5</u>	<u>65</u>	<u>7.7</u>
<u>2-5W</u>	<u>10</u>	<u>519</u>	<u>"</u>	<u>0.7</u>	<u>0.7</u>	<u>93</u>	<u>7.5</u>

Tx. LOC. <u>10-7E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>4-1E</u>	<u>100</u>	<u>992</u>	<u>1.0</u>	<u>0.8</u>	<u>0.8</u>	<u>89</u>	<u>9.0</u>
<u>1-2W</u>	<u>100</u>	<u>218</u>	<u>"</u>	<u>0.2</u>	<u>0.2</u>	<u>79</u>	<u>2.5</u>
<u>2-5W</u>	<u>100</u>	<u>117</u>	<u>"</u>	<u>0.4</u>	<u>0.4</u>	<u>105</u>	<u>3.8</u>
<u>5-8W</u>	<u>10</u>	<u>600</u>	<u>1.0</u>	<u>1.6</u>	<u>1.6</u>	<u>108</u>	<u>15.</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D.F.M. DATE 8/7/73

PROPERTY ROJO LINE 84N

Tx. LOC. <u>7-4E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>1E-2W</u>	<u>100</u>	<u>305</u>	<u>.5</u>	<u>0.3</u>	<u>0.3</u>	<u>55</u>	<u>5.5</u>
<u>2-5W</u>	<u>100</u>	<u>110</u>	<u>11</u>	<u>0.5</u>	<u>0.5</u>	<u>79</u>	<u>6.3</u>
<u>5-8W</u>	<u>10</u>	<u>456</u>	<u>.5</u>	<u>1.5</u>	<u>1.5</u>	<u>82</u>	<u>18.</u>
<u>8-11W</u>	<u>10</u>	<u>156</u>	<u>.5</u>	<u>5.2</u>	<u>5.2</u>	<u>56</u>	<u>93.</u>

Tx. LOC. <u>4-1E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>2-5W</u>	<u>100</u>	<u>355</u>	<u>.5</u>	<u>1.1</u>	<u>1.1</u>	<u>64</u>	<u>17.</u>
<u>5-8W</u>	<u>100</u>	<u>107</u>	<u>.5</u>	<u>1.8</u>	<u>1.8</u>	<u>77</u>	<u>23.</u>
<u>8-11W</u>	<u>10</u>	<u>332</u>	<u>.5</u>	<u>5.7</u>	<u>5.7</u>	<u>60</u>	<u>95.</u>
<u>11-14W</u>	<u>10</u>	<u>107</u>	<u>.5</u>	<u>(9.9)</u>	<u>(9.9)</u>	<u>36</u>	<u>(275.)</u>

Tx. LOC. <u>1E-2W</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>5-8W</u>	<u>10</u>	<u>118</u>	<u>1.0</u>	<u>2.3</u>	<u>2.3</u>	<u>106</u>	<u>22.</u>
<u>8-11W</u>	<u>100</u>	<u>288</u>	<u>1.0</u>	<u>6.1</u>	<u>6.1</u>	<u>104</u>	<u>59.</u>
<u>11-14W</u>	<u>10</u>	<u>767</u>	<u>1.0</u>	<u>11.4</u>	<u>11.4</u>	<u>69</u>	<u>165</u>
<u>14-17W</u>	<u>10</u>	<u>339</u>	<u>1.0</u>	<u>10.7</u>	<u>10.7</u>	<u>61</u>	<u>175</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D. F. M. DATE 8/7/73

PROPERTY ROJO LINE 84W

Tx. LOC. <u>2-5W</u>		TIME				CAL. <u>0</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>8-11W</u>	<u>1V</u>	<u>109</u>	<u>1.0</u>	<u>4.9</u>	<u>4.9</u>	<u>98</u>	<u>50.</u>
<u>11-14W</u>	<u>100</u>	<u>195</u>	<u>1.0</u>	<u>11.8</u>	<u>11.8</u>	<u>70</u>	<u>169.</u>
<u>14-17W</u>	<u>10</u>	<u>694</u>	<u>1.0</u>	<u>12.0</u>	<u>12.0</u>	<u>63</u>	<u>191.</u>

Tx. LOC. <u>5-8W</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>11-14W</u>	<u>100</u>	<u>123</u>	<u>.25</u>	<u>11.1</u>	<u>11.1</u>	<u>44</u>	<u>252.</u>
<u>14-17W</u>	<u>10</u>	<u>272</u>	<u>.25</u>	<u>12.3</u>	<u>12.3</u>	<u>39</u>	<u>315.</u>

Tx. LOC.		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.

REMARKS OVER

PLOTTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL R660. FREQ'S USED 54.3

CLIENT LUC SYNDICATE

OPERATOR DFM. DATE JULY 8/73.

PROPERTY PO TO CLAIMS. LINE 76W.

Tx. LOC. <u>2-5W.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _a /2 π	M.F.
<u>8-11 W.</u>	<u>100</u>	<u>510</u>	<u>1.0</u>	<u>10.2</u>		<u>46.</u>	<u>222</u>
<u>11-14 "</u>	<u>100</u>	<u>140</u>	<u>1.0</u>	<u>10.1</u>		<u>50.</u>	<u>202.</u>
<u>14-17 "</u>	<u>10</u>	<u>540</u>	<u>1.0</u>	<u>9.5</u>		<u>49.</u>	<u>194.</u>

Tx. LOC. <u>5-8W</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _a /2 π	M.F.
<u>11-14 W</u>	<u>100</u>	<u>180</u>	<u>.5</u>	<u>12.0</u>		<u>32.</u>	<u>375.</u>
<u>14-17 "</u>	<u>10</u>	<u>460</u>	<u>.5</u>	<u>11.5</u>		<u>33.</u>	<u>348</u>

Tx. LOC. <u>8-11W</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _a /2 π	M.F.
<u>14-17W.</u>	<u>100</u>	<u>140</u>	<u>.4</u>	<u>12.7</u>		<u>32.</u>	<u>397.</u>

REMARKS OVER

PLOTTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660. FREQ'S USED 54.3KHz

CLIENT L4C SYNDICATE

OPERATOR D.M. DATE July 7/73

PROPERTY OTO CLAIMS LINE 76A

Tx. LOC. 1E-2W. TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
4-7 E.	1W	252	1.0	1.0		227.	4.4
7-10 "	100	265	1.0	1.6		95.	6.3
10-13 "	10	590	.5	.7		106.	6.6
13-16 "	10	640	1.0	.8		115.	7.0

Tx. LOC. 2-5W. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
1-4E	100	800	1.0	.8		72.	11.1
4-7 "	100	525	1.0	1.6		189.	8.5
7-10 "	10	880	1.0	1.7		79.	13.9
10-13 "	10	270	.5	1.4		97.	14.4

Tx. LOC. 5-8W. TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
2W-1E	1W	166	1.0	4.3		149.	29.
7-4 "	100	138	.5	4.0		99.	40.
4-7 "	100	110	.5	4.3		198.	22
7-10 "	10	465	1.0	4.2		84.	50.

REMARKS OVER

REMARKS OVER

L76N

2W
OBS SWAMP.
30'

LAKE



BY GOC ALL TYPE I EE EE BOISA WE

IX GOC TIME CAL

SWAMP 204 50E to 24E.

CRACK 27E.

BY GOC ALL TYPE I EE EE BOISA WE

IX GOC TIE LINE 28E (76+30N) CAL

BY GOC ALL TYPE I EE EE BOISA WE

IX GOC TIME CAL

PROPERTY _____ LINE _____

OBSERVATOR _____ DATE _____

CLIENT _____

BY MODEL _____ FREQ. USED _____

DEWIS E. MORRISON 16 BY DATA SHEET

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 7/73

PROPERTY Rato. LINE 76N.

Tx. LOC.		TIME		CAL.			
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
2W-1E	100	182	1.0	11.1		66.	168.
1-4 "	10	208	.5	9.6		37.	259.
4-7 "	10	350	1.0	10.5		63.	167.

Tx. LOC.		TIME		CAL.			
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
2W-1E	10	820.	1.0	10.6		74.	143.
1-4 "	10	116	.5	8.9		42.	212.

Tx. LOC.		TIME		CAL.			
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
7-10 E	100	207	.5	.5		37.	13.5
10-13 "	10	560	.5	1.1		40.	27.5
13-16 "	10	235	.5	.7		42.	16.7
16-19 "	10	135	.5	.8		49.	16.3

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 7/73

PROPERTY Roto LINE 76W

Tx. LOC. 4-7E TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>10-13 E.</u>	<u>100</u>	<u>346.</u>	<u>.5</u>	<u>1.2</u>		<u>62.</u>	<u>19.4</u>
<u>13-16 "</u>	<u>10</u>	<u>840</u>	<u>.5</u>	<u>.5</u>		<u>60.</u>	<u>8.3.</u>
<u>16-19 "</u>	<u>10</u>	<u>360</u>	<u>.5</u>	<u>.5</u>		<u>65.</u>	<u>7.7</u>
<u>19-22 "</u>	<u>10</u>	<u>190.</u>	<u>.5</u>	<u>.8</u>		<u>68.</u>	<u>11.8</u>

Tx. LOC. 7-10E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>13-16 E.</u>	<u>100</u>	<u>640</u>	<u>1.0</u>	<u>1.5</u>		<u>58.</u>	<u>26.</u>
<u>16-19 "</u>	<u>100</u>	<u>147</u>	<u>1.0</u>	<u>1.4</u>		<u>53.</u>	<u>26.</u>
<u>19-22 "</u>	<u>10</u>	<u>512</u>	<u>1.0</u>	<u>1.7</u>		<u>46.</u>	<u>37.</u>
<u>22-25 "</u>	<u>10</u>	<u>255</u>	<u>1.0</u>	<u>1.6</u>		<u>46.</u>	<u>35.</u>

Tx. LOC. 10-13E. TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>16-19 E.</u>	<u>100</u>	<u>405</u>	<u>.5</u>	<u>1.4</u>		<u>73.</u>	<u>19.2</u>
<u>19-22 "</u>	<u>10</u>	<u>755</u>	<u>.5</u>	<u>1.6</u>		<u>54.</u>	<u>30.</u>
<u>22-25 "</u>	<u>10</u>	<u>325</u>	<u>.5</u>	<u>1.5</u>		<u>59.</u>	<u>25.</u>
<u>25-28 "</u>	<u>10</u>	<u>174</u>	<u>.5</u>	<u>1.5</u>		<u>63.</u>	<u>24.</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 7/73

PROPERTY Rojo LINE D.N.

Tx. LOC. <u>13-16E</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 π	M.F.
<u>19-22E</u>	<u>100</u>	<u>294</u>	<u>.5</u>	<u>1.3</u>		<u>53.</u>	<u>25.</u>
<u>22-25 "</u>	<u>10</u>	<u>830</u>	<u>.5</u>	<u>1.3</u>		<u>60.</u>	<u>22.</u>
<u>25-28 "</u>	<u>10</u>	<u>373</u>	<u>.5</u>	<u>1.6</u>		<u>67.</u>	<u>24.</u>
<u>28-31 "</u>	<u>10</u>	<u>135</u>	<u>.5</u>	<u>1.7</u>		<u>49.</u>	<u>35.</u>

Tx. LOC. <u>16-19E</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 π	M.F.
<u>22-25E</u>	<u>100</u>	<u>512</u>	<u>.5</u>	<u>1.4</u>		<u>92.</u>	<u>15.2</u>
<u>25-28 "</u>	<u>100</u>	<u>155</u>	<u>.5</u>	<u>1.5</u>		<u>112.</u>	<u>13.4</u>
<u>28-31 "</u>	<u>10</u>	<u>433</u>	<u>.5</u>	<u>2.1</u>		<u>78.</u>	<u>27.</u>
<u>31-34 "</u>	<u>10</u>	<u>192</u>	<u>.5</u>	<u>1.6</u>		<u>69.</u>	<u>23.</u>

Tx. LOC. <u>19-22E</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 π	M.F.
<u>25-28E</u>	<u>10</u>	<u>155</u>	<u>1.0</u>	<u>1.2</u>		<u>140.</u>	<u>8.6</u>
<u>28-31 "</u>	<u>100</u>	<u>280</u>	<u>1.0</u>	<u>1.8</u>		<u>101.</u>	<u>17.8</u>
<u>31-34 "</u>	<u>100</u>	<u>106</u>	<u>1.0</u>	<u>1.9</u>		<u>95.</u>	<u>20.</u>
<u>34-37 "</u>	<u>10</u>	<u>500</u>	<u>1.0</u>	<u>1.5</u>		<u>90.</u>	<u>16.7</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 7/73

PROPERTY P.O.T.O. LINE 76N.

Tx. LOC. <u>22-25E</u>		TIME				CAL. <u>4.3</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>28-31E</u>	<u>100</u>	<u>630</u>	<u>1.0</u>	<u>1.7</u>	<u>1.4</u>	<u>57.</u>	<u>25.</u>
<u>31-34 "</u>	<u>100</u>	<u>180</u>	<u>1.0</u>	<u>1.7</u>	<u>1.4</u>	<u>65.</u>	<u>22.</u>
<u>34-37 "</u>	<u>10</u>	<u>725</u>	<u>1.0</u>	<u>1.6</u>	<u>1.3</u>	<u>65.</u>	<u>20.</u>
<u>37-40 "</u>	<u>10</u>	<u>320</u>	<u>1.0</u>	<u>1.7</u>	<u>1.4</u>	<u>58.</u>	<u>24.</u>

Tx. LOC. <u>25-28E</u>		TIME				CAL. <u>4.3</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>31-34 E</u>	<u>100</u>	<u>820</u>	<u>1.0</u>	<u>2.1</u>	<u>1.8</u>	<u>74.</u>	<u>24.</u>
<u>34-37 "</u>	<u>100</u>	<u>205</u>	<u>1.0</u>	<u>1.2</u>	<u>.9</u>	<u>74.</u>	<u>12.2</u>
<u>37-40 "</u>	<u>10</u>	<u>670</u>	<u>1.0</u>	<u>1.2</u>	<u>.9</u>	<u>60.</u>	<u>15.</u>
<u>40-43 "</u>	<u>10</u>	<u>348</u>	<u>1.0</u>	<u>1.8</u>	<u>1.5</u>	<u>63.</u>	<u>24.</u>

Tx. LOC. <u>28-31E</u>		TIME				CAL. <u>4.3</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>34-37 E</u>	<u>100</u>	<u>660</u>	<u>1.0</u>	<u>1.7</u>	<u>1.4</u>	<u>59.</u>	<u>24.</u>
<u>37-40 "</u>	<u>100</u>	<u>134</u>	<u>1.0</u>	<u>1.3</u>	<u>1.0</u>	<u>48.</u>	<u>21.</u>
<u>40-43 "</u>	<u>10</u>	<u>560</u>	<u>1.0</u>	<u>1.6</u>	<u>1.3</u>	<u>50.</u>	<u>26.</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 7/73

PROPERTY POJO LINE 76W

Tx. LOC. 31-34E TIME CAL. 4.3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>37-40E</u>	<u>100</u>	<u>520</u>	<u>1.0</u>	<u>1.2</u>	<u>.9</u>	<u>47.</u>	<u>19.1</u>
<u>40-43"</u>	<u>100</u>	<u>140</u>	<u>1.0</u>	<u>1.3</u>	<u>1.0</u>	<u>50.</u>	<u>20.</u>

Tx. LOC. 34-37E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>40-43E</u>	<u>100</u>	<u>580</u>	<u>1.0</u>	<u>1.0</u>	<u>.7</u>	<u>52.</u>	<u>13.5</u>

Tx. LOC. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.

REMARKS OVER

PLOTTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT Luc SYNDICATE

OPERATOR D. F. M. DATE July 8/73

PROPERTY 2030 LINE 68N

Tx. LOC. 2-5W TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
1-4E	10	177	1.0	1.8		159.	11.3
4-7E	100	398	1.0	2.2		143.	15.3
7-10E	100	111	1.0	1.9		100.	19
10-13E	10	514	1.0	2.2		93.	24

Tx. LOC. 5-8W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
2W-1E	100	610	.5	4.4		110.	40
1-4E	100	496	1.0	4.5		179.	25
4-7E	100	134	1.0	4.7		121.	39
7-10E	10	425	1.0	4.8		77.	62

Tx. LOC. 8-11W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
5-2W	100	393	.48	7.6		74.	103
2W-1E	100	105	.5	8.3		76.	109.
1-4E	100	123	1.0	8.1		111.	73.
4-7E	10	364	1.0	8.8		66.	133.

REMARKS OVER

LIVE ENDS 14W

SWAMP 1W TO 14E

BX LOC	ALL	LOG TAGS SERIES	I	EE	EE COB	60/50	WE
IX LOC			LINE			CVT	

1-WE	10	100					
2-WE	100	100					
3-WE	100	100					
4-WE	100	100					
5-WE	100	100					

BX LOC	ALL	LOG TAGS SERIES	I	EE	EE COB	60/50	WE
IX LOC			LINE			CVT	

1-WE	10	100					
2-WE	100	100					
3-WE	100	100					
4-WE	100	100					
5-WE	100	100					

BX LOC	ALL	LOG TAGS SERIES	I	EE	EE COB	60/50	WE
IX LOC			LINE			CVT	

PROPERTY _____ LINE _____

OPERATOR _____ DATE _____

CLIENT _____

BX MODEL _____ THEO. S. AGED _____

DEWIS E. MORRISON 15 BX DATA SHEET

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.245

CLIENT Live SYNDICATE

OPERATOR D.F.M. DATE Jun 18/73

PROPERTY R050 LINE 68N

Tx. LOC. <u>11-14W</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
8-5W	100	154	.5	8.6		28	307
5-2W	10	700	.48	9.6		52	185
2W-1E	10	360	.5	10.0		65	154
1E-4E	10	550	1.0	8.1		99	82

Tx. LOC. <u>14-17W</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
8-5W	10	386	.5	13.3		28	475
5-2 "	10	362	.48	9.7		68	143
2W-1E	10	222	.5	9.4		80	118

Tx. LOC. <u>2W-1E</u>		TIME				CAL. <u>0</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
4-7 E.	100	620	.5	1.4		112	12.5
7-10 "	100	126	.5	1.3		91	14.3
10-13 "	10	455	.5	1.3		82	15.9
13-16 "	10	295	.5	1.8		106	7.5

REMARKS OVER

REVISED 01/88

BY GOC	ALL	ADJ. TYPE	ARRIVED	I	LE	EE	CON	W/E
1X GOC								

LAKE

2762

12
10E

BY GOC	ALL	ADJ. TYPE	ARRIVED	I	LE	EE	CON	W/E
1X GOC								

PROPERTY _____ TIME _____

OPERATOR _____ DATE _____

CLIENT _____

BY MODEL _____ FREQ. USED _____

DEWIS E. MORRISON 18 BX DATA SHEET

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT Luc SYNDICATE

OPERATOR D. F. M. DATE July 18/73.

PROPERTY P030 LINE 68N

Tx. LOC. <u>1-4E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
<u>7-10 E.</u>	<u>100</u>	<u>860</u>	<u>1.0</u>	<u>1.4</u>		<u>77</u>	<u>18.2</u>
<u>10-13 "</u>	<u>100</u>	<u>234</u>	<u>1.0</u>	<u>.7</u>		<u>84</u>	<u>8.3</u>
<u>13-16 "</u>	<u>100</u>	<u>118</u>	<u>1.0</u>	<u>.5</u>		<u>106</u>	<u>4.7</u> ✓
<u>16-19 "</u>	<u>10</u>	<u>770</u>	<u>1.0</u>	<u>.7</u>		<u>139</u>	<u>5.0</u>

Tx. LOC. <u>4-7E.</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
<u>10-13 E.</u>	<u>100</u>	<u>448</u>	<u>1.0</u>	<u>1.2</u>		<u>40</u>	<u>30</u>
<u>13-16 "</u>	<u>100</u>	<u>142</u>	<u>1.0</u>	<u>1.0</u>		<u>51</u>	<u>19.6</u>
<u>16-19 "</u>	<u>10</u>	<u>725</u>	<u>1.0</u>	<u>.5</u>		<u>65</u>	<u>7.7</u>
<u>19-22 "</u>	<u>10</u>	<u>305</u>	<u>1.0</u>	<u>1.2</u>		<u>55</u>	<u>2.2</u>

Tx. LOC. <u>7-10E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
<u>13-16 E.</u>	<u>100</u>	<u>500</u>	<u>1.0</u>	<u>1.3</u>		<u>45</u>	<u>2.9</u>
<u>16-19 "</u>	<u>100</u>	<u>156</u>	<u>1.0</u>	<u>.9</u>		<u>56</u>	<u>16.1</u>
<u>19-22 "</u>	<u>10</u>	<u>500</u>	<u>1.0</u>	<u>1.0</u>		<u>45</u>	<u>2.2</u>
<u>22-25 "</u>	<u>10</u>	<u>282</u>	<u>1.0</u>	<u>1.0</u>		<u>51</u>	<u>19.6</u>

REMARKS OVER

SWAMP 195 to 27E

BX LOC	711	LOG TYPE	I	EE	EE	60354	WE
IX LOC		REVISION			COB		
				LINE			CAL

BX LOC	711	LOG TYPE	I	EE	EE	60354	WE
IX LOC		REVISION			COB		
				LINE			CAL

BX LOC	711	LOG TYPE	I	EE	EE	60354	WE
IX LOC		REVISION			COB		
				LINE			CAL

PROPERTY _____ LINE _____

OBSERVER _____ DATE _____

CLIENT _____

BX MODEL _____ RECD'S USED _____

DEWIS & MORRISON 16 BX DATA SHEET

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D. F. M. DATE July 18/73

PROPERTY R030 LINE 68N

Tx. LOC. <u>10-13E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>16-19 E.</u>	<u>100</u>	<u>640</u>	<u>1.0</u>	<u>1.3</u>		<u>58</u>	<u>2.2</u>
<u>19-22 "</u>	<u>100</u>	<u>135</u>	<u>1.0</u>	<u>1.3</u>		<u>49</u>	<u>2.7</u>
<u>22-25 "</u>	<u>10</u>	<u>600</u>	<u>1.0</u>	<u>1.2</u>		<u>54</u>	<u>2.2</u>
<u>25-28 "</u>	<u>10</u>	<u>370</u>	<u>1.0</u>	<u>1.5</u>		<u>67</u>	<u>2.2</u>

Tx. LOC. <u>13-16E</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>19-22 E.</u>	<u>100</u>	<u>755</u>	<u>1.0</u>	<u>1.4</u>		<u>68</u>	<u>2.1</u>
<u>22-25 "</u>	<u>100</u>	<u>190</u>	<u>1.0</u>	<u>1.1</u>		<u>68</u>	<u>16.1</u>
<u>25-28 "</u>	<u>10</u>	<u>940</u>	<u>1.0</u>	<u>1.1</u>		<u>85</u>	<u>12.9</u>
<u>28-31 "</u>	<u>10</u>	<u>360</u>	<u>1.0</u>	<u>1.4</u>		<u>65</u>	<u>2.2</u>

Tx. LOC. <u>16-19E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>22-25 E</u>	<u>100</u>	<u>720</u>	<u>1.0</u>	<u>.9</u>		<u>65</u>	<u>13.8</u>
<u>25-28 "</u>	<u>100</u>	<u>232</u>	<u>1.0</u>	<u>.8</u>		<u>84</u>	<u>9.5</u>
<u>28-31 "</u>	<u>10</u>	<u>755</u>	<u>1.0</u>	<u>1.0</u>		<u>68</u>	<u>14.7</u>
<u>31-34 "</u>	<u>10</u>	<u>420</u>	<u>1.0</u>	<u>.7</u>		<u>76</u>	<u>9.2</u>

REMARKS OVER

Creek 2680E + 35E

Bx LOC	ALL	LOG TYPE	I	EE	EE	60/5*	M/E
1x LOC	10-11	REVISION		TIME		CVG	

10-11	10	240	10	10			
10-12	10	240	10	10			
10-13	10	240	10	10			
10-14	10	240	10	10			

Bx LOC	ALL	LOG TYPE	I	EE	EE	60/5*	M/E
1x LOC	10-12	REVISION		TIME		CVG	

10-12	10	240	10	10			
10-13	10	240	10	10			
10-14	10	240	10	10			
10-15	10	240	10	10			

Bx LOC	ALL	LOG TYPE	I	EE	EE	60/5*	M/E
1x LOC	10-13	REVISION		TIME		CVG	

PROPERTY _____ LINE _____

OPERATOR _____ DATE _____

CLIENT _____

Bx MODEL _____ EREC, 2 USED _____

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 8/75

PROPERTY ROJO. LINE 68N.

Tx. LOC. <u>19-22E</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
<u>25-28 E.</u>	<u>100</u>	<u>770</u>	<u>1.0</u>	<u>1.1</u>		<u>69</u>	<u>15.9</u>
<u>28-31 "</u>	<u>100</u>	<u>153</u>	<u>1.0</u>	<u>.7</u>		<u>55</u>	<u>12.7</u>
<u>31-34 "</u>	<u>10</u>	<u>630</u>	<u>1.0</u>	<u>1.0</u>		<u>57</u>	<u>17.5</u>
<u>34-37 "</u>	<u>10</u>	<u>270</u>	<u>1.0</u>	<u>.8</u>		<u>49</u>	<u>16.3</u>

Tx. LOC. <u>22-25E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
<u>28-31 E.</u>	<u>100</u>	<u>695</u>	<u>1.0</u>	<u>1.0</u>		<u>63</u>	<u>15.9</u>
<u>31-34 "</u>	<u>100</u>	<u>226</u>	<u>1.0</u>	<u>.6</u>		<u>81</u>	<u>7.4</u>
<u>34-37 "</u>	<u>10</u>	<u>560</u>	<u>1.0</u>	<u>.6</u>		<u>50</u>	<u>12</u>
<u>37-40 "</u>	<u>10</u>	<u>270</u>	<u>1.0</u>	<u>1.1</u>		<u>49</u>	<u>22</u>

Tx. LOC. <u>25-28E</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
<u>31-34 E.</u>	<u>100</u>	<u>630</u>	<u>1.0</u>	<u>.8</u>		<u>57</u>	<u>14.0</u>
<u>34-37 "</u>	<u>100</u>	<u>138</u>	<u>1.0</u>	<u>.6</u>		<u>30</u>	<u>12</u>
<u>37-40 "</u>	<u>10</u>	<u>550</u>	<u>1.0</u>	<u>1.0</u>		<u>50</u>	<u>20</u>
<u>40-43 "</u>	<u>10</u>	<u>305</u>	<u>1.0</u>	<u>1.3</u>		<u>55</u>	<u>24</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 8/73

PROPERTY ROJO CLAIMS LINE 68W

Tx. LOC. 28-31E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
34-37 E.	100	484	1.0	.7		44	15.9
37-40 "	100	127	1.0	.6		46	13.0
40-43 "	10	535	1.0	1.0		48	21

Tx. LOC. 31-34E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
37-40 E.	100	390	.6	.7		59	11.9
40-43 "	100	105	.6	.6		63	9.5

Tx. LOC. 34-37E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
40-43 E.	100	525	.8	1.0		59	16.9

REMARKS OVER

PLOTTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT WUC SYNDICATE

OPERATOR D. S. M. DATE 9/7/73

PROPERTY P050 LINE 60N

Tx. LOC. <u>31-34E</u>		TIME				CAL. <u>- .3</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>28-25E</u>	<u>100</u>	<u>449</u>	<u>.5</u>	<u>0.5</u>	<u>0.8</u>	<u>81.</u>	<u>9.9</u>
<u>25-22E</u>	<u>10</u>	<u>619</u>	<u>.4</u>	<u>0.7</u>	<u>1.0</u>	<u>56</u>	<u>18.</u>
<u>22-19E</u>	<u>10</u>	<u>368</u>	<u>.5</u>	<u>0.9</u>	<u>1.2</u>	<u>66</u>	<u>18,</u>
<u>19-16E</u>	<u>10</u>	<u>403</u>	<u>1.0</u>	<u>1.2</u>	<u>1.5</u>	<u>73</u>	<u>21,</u>

Tx. LOC. <u>34-37E</u>		TIME				CAL. <u>- .3</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>31-28E</u>	<u>100</u>	<u>561</u>	<u>1.0</u>	<u>0.6</u>	<u>0.9</u>	<u>50</u>	<u>18,</u>
<u>28-25E</u>	<u>10</u>	<u>594</u>	<u>.5</u>	<u>0.9</u>	<u>1.2</u>	<u>43.</u>	<u>28,</u>
<u>25-22E</u>	<u>10</u>	<u>196</u>	<u>.4</u>	<u>0.7</u>	<u>1.0</u>	<u>44</u>	<u>23,</u>
<u>22-19E</u>	<u>10</u>	<u>176</u>	<u>.5</u>	<u>0.6</u>	<u>0.9</u>	<u>63</u>	<u>14,</u>

Tx. LOC. <u>37-40E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>34-31E</u>	<u>100</u>	<u>443</u>	<u>1.0</u>	<u>0.9</u>	<u>1.2</u>	<u>40</u>	<u>30,</u>
<u>31-28E</u>	<u>100</u>	<u>179</u>	<u>1.0</u>	<u>0.5</u>	<u>0.8</u>	<u>64</u>	<u>13,</u>
<u>28-25E</u>	<u>10</u>	<u>268</u>	<u>.5</u>	<u>0.8</u>	<u>1.1</u>	<u>48</u>	<u>23,</u>
<u>25-22E</u>	<u>10</u>	<u>114</u>	<u>.4</u>	<u>0.7</u>	<u>1.0</u>	<u>51</u>	<u>20.</u>

REMARKS OVER

REMARKS / NOTES

END OF
LINE ↓

BEAVER
POND
↓
CREEKS
↓
SWAMPY

RX LOC	ATT	VOL	REMARKS	I	E	FF	COR	VA	S _{PH}	M.F.
24E										
26E										
28E										
30E										
32E										
34E										
36E										
38E										
40E										
42E										

PROPERTY _____ LINE _____

OPERATOR _____ DATE 3/2/53

CLIENT _____

RX MODEL _____ FREQ'S USED _____

DEANIS F. MORRISON I.P. RX DATA SHEET

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345CLIENT LOC SYNDICATEOPERATOR D. F. M. DATE 9/2/73PROPERTY R050 LINE 60NTx. LOC. 40-43E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
37-34E	100	337	.5	0.6	0.9	61	15.
34-31E	100	133	1.0	0.7	1.0	48	21.
31-28E	10	784	1.0	1.0	1.3	71	18.
28-25E	10	140	.5	1.0	1.3	50	26.

Tx. LOC. 31-28E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
25-22E	100	964	1.0	0.8	1.1	87	13.
22-19E	100	319	1.0	1.0	1.3	115	11.
19-16E	100	145	1.0	0.8	1.1	131	8.4
16-13E	10	606	1.0	0.9	1.2	109	11.

Tx. LOC. 28-25E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
22-19E	100	325	.5	0.9	1.2	59	20.
19-16E	100	107	1.0	0.5	0.8	77	10.
16-13E	10	367	.5	0.9	1.2	66	18.
13-10E	10	131	.5	0.5	0.8	47	17.

REMARKS OVER

Printed in Canada

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D.F.M. DATE 9/7/73

PROPERTY R050 LINE 60N

Tx. LOC. <u>25-22E</u>		TIME				CAL. <u>-13</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
19-16E	100	342	.4	1.1	1.4	77	18.2
16-13E	10	810	.4	1.2	1.5	73	21
13-10E	10	230	.4	1.0	1.3	52	25
10-7E	10	134	.4	1.5	1.8	60	30

Tx. LOC. <u>22-19E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
16-13E	100	448	.5	0.9	1.2	81	14.8
13-10E	10	791	.5	0.7	1.0	57	17.5
10-7E	10	380	.5	1.4	1.7	68	25
7-4E	10	205	.5	1.1	1.4	74	18.9

Tx. LOC. <u>19-16E</u>		TIME				CAL. <u>-3</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
13-10E	100	604	1.0	1.0	1.3	54	24
10-7E	100	183	1.0	1.4	1.7	66	26
7-4E	10	831	1.0	1.1	1.4	75	18.7
4-1E	10	957	1.0	0.2	.5	172	2.9

REMARKS OVER

SWAMP OVER

RX LOC.	ATT	VOLTAGES	TIME	FE	FE	COR	PA/S*	M F
19-22E	10	325	22E	10	12	60		
18-22E	10	330	20E	10	13	60		
18-22E	10	340	18E	10	14	60		
18-22E	10	345	16E	10	15	60		
18-22E	10	350	14E	10	16	60		
18-22E	10	355	12E	10	17	60		
18-22E	10	360	10E	10	18	60		
18-22E	10	365	8E	10	19	60		
18-22E	10	370		10	20	60		
18-22E	10	375		10	21	60		
18-22E	10	380		10	22	60		
18-22E	10	385		10	23	60		
18-22E	10	390		10	24	60		
18-22E	10	395		10	25	60		
18-22E	10	400		10	26	60		
18-22E	10	405		10	27	60		
18-22E	10	410		10	28	60		
18-22E	10	415		10	29	60		
18-22E	10	420		10	30	60		
18-22E	10	425		10	31	60		
18-22E	10	430		10	32	60		
18-22E	10	435		10	33	60		
18-22E	10	440		10	34	60		
18-22E	10	445		10	35	60		
18-22E	10	450		10	36	60		
18-22E	10	455		10	37	60		
18-22E	10	460		10	38	60		
18-22E	10	465		10	39	60		
18-22E	10	470		10	40	60		
18-22E	10	475		10	41	60		
18-22E	10	480		10	42	60		
18-22E	10	485		10	43	60		
18-22E	10	490		10	44	60		
18-22E	10	495		10	45	60		
18-22E	10	500		10	46	60		
18-22E	10	505		10	47	60		
18-22E	10	510		10	48	60		
18-22E	10	515		10	49	60		
18-22E	10	520		10	50	60		
18-22E	10	525		10	51	60		
18-22E	10	530		10	52	60		
18-22E	10	535		10	53	60		
18-22E	10	540		10	54	60		
18-22E	10	545		10	55	60		
18-22E	10	550		10	56	60		
18-22E	10	555		10	57	60		
18-22E	10	560		10	58	60		
18-22E	10	565		10	59	60		
18-22E	10	570		10	60	60		
18-22E	10	575		10	61	60		
18-22E	10	580		10	62	60		
18-22E	10	585		10	63	60		
18-22E	10	590		10	64	60		
18-22E	10	595		10	65	60		
18-22E	10	600		10	66	60		
18-22E	10	605		10	67	60		
18-22E	10	610		10	68	60		
18-22E	10	615		10	69	60		
18-22E	10	620		10	70	60		
18-22E	10	625		10	71	60		
18-22E	10	630		10	72	60		
18-22E	10	635		10	73	60		
18-22E	10	640		10	74	60		
18-22E	10	645		10	75	60		
18-22E	10	650		10	76	60		
18-22E	10	655		10	77	60		
18-22E	10	660		10	78	60		
18-22E	10	665		10	79	60		
18-22E	10	670		10	80	60		
18-22E	10	675		10	81	60		
18-22E	10	680		10	82	60		
18-22E	10	685		10	83	60		
18-22E	10	690		10	84	60		
18-22E	10	695		10	85	60		
18-22E	10	700		10	86	60		
18-22E	10	705		10	87	60		
18-22E	10	710		10	88	60		
18-22E	10	715		10	89	60		
18-22E	10	720		10	90	60		
18-22E	10	725		10	91	60		
18-22E	10	730		10	92	60		
18-22E	10	735		10	93	60		
18-22E	10	740		10	94	60		
18-22E	10	745		10	95	60		
18-22E	10	750		10	96	60		
18-22E	10	755		10	97	60		
18-22E	10	760		10	98	60		
18-22E	10	765		10	99	60		
18-22E	10	770		10	100	60		

SWAMP II

24E 22E 20E 18E 16E 14E 12E 10E 8E

PROPERTY 6028 LINE 205

OPERATOR D. S. W. DATE 3/20/53

CLIENT Swamp II

RX MODEL 18-22E FREQ'S USED 10

DEWIS E. MORRISON JR. RX DATA SHEET

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT WUC SYNDICATE

OPERATOR D. F. M. DATE 9/7/73

PROPERTY ROJO LINE 60W

Tx. LOC. 16-13E TIME CAL. -13

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
10-7E	100	576	1.0	1.2	1.5	52	29
7-4E	100	173	1.0	0.6	.9	62	14.5
4-1E	100	149	1.0	0.2	.5	134	3.7
1E-2W	10	403	1.0	0.7	1.0	73	13.7

Tx. LOC. 13-10E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
7-4E	100	757	1.0	1.4	1.7	68	25
4-1E	100	309	"	1.1	1.4	111	12.6
1E-2W	10	512	"	1.1	1.4	46	30
2-5W	10	415	"	1.4	1.7	75	23

Tx. LOC. 10-7E TIME CAL. -13

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
4-1E	100	209	1.0	2.5	2.8	188	14.9
1E-2W	100	215	"	2.5	2.8	77	36
2-5W	100	123	1.0	2.9	3.2	111	29
5-8W	10	625	1.0	4.2	4.5	113	40

REMARKS OVER

Set up at 4E

Includes in REPERATION TO PICKETS

1200' no at 7+50W

900' no at 4+50W

600' no at 1+50W

300' no at 1E

BX GOC	ALL	LOG LABEL	I	EE	EE	NOISE	WE
IX GOC	3-100		LINE			CAF	

1E-300	10	103					
1E-500	10	103					
1E-700	10	103					
1E-900	10	103					

BX GOC	ALL	LOG LABEL	I	EE	EE	NOISE	WE
IX GOC	3-100		LINE			CAF	

1E-300	10	103					
1E-500	100	103					
1E-700	100	103					
1E-900	100	200					

BX GOC	ALL	LOG LABEL	I	EE	EE	NOISE	WE
IX GOC	3-100		LINE			CAF	

PROPERTY NO 1020 LINE

OPERATOR DATE

CLIENT

BX MODEL FREQ, 2 USED

DESIGN & MORNING LB BX DATA SHEET

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.395

CLIENT Luc SYNDICATE

OPERATOR D. F. M. DATE 9/7/73

PROPERTY R050 LINE 60W

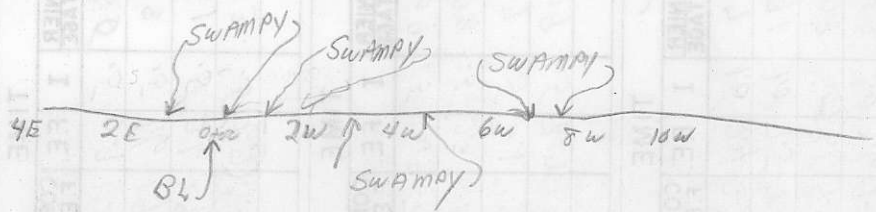
Tx. LOC. <u>7-4 E</u>		TIME				CAL. <u>-13</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2π	M.F.
<u>1E-2W</u>	<u>100</u>	<u>380</u>	<u>.5</u>	<u>0.9</u>	<u>1.2</u>	<u>68</u>	<u>17.6</u>
<u>2-5W</u>	<u>100</u>	<u>128</u>	<u>.5</u>	<u>1.6</u>	<u>1.9</u>	<u>92</u>	<u>21</u>
<u>5-8W</u>	<u>10</u>	<u>561</u>	<u>.5</u>	<u>2.6</u>	<u>2.9</u>	<u>101</u>	<u>29</u>
<u>8-11W</u>	<u>10</u>	<u>133</u>	<u>.5</u>	<u>(6.7)</u>	<u>(7.0)</u>	<u>48</u>	<u>(146)</u>

Tx. LOC. <u>4-1 E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2π	M.F.
<u>2-5W</u>	<u>10</u>	<u>209</u>	<u>.5</u>	<u>1.4</u>	<u>1.7</u>	<u>376</u>	<u>4.5</u>
<u>5-8W</u>	<u>100</u>	<u>598</u>	<u>.5</u>	<u>2.8</u>	<u>3.1</u>	<u>431</u>	<u>7.2</u>
<u>8-11W</u>	<u>100</u>	<u>117</u>	<u>.5</u>	<u>7.1</u>	<u>7.4</u>	<u>211</u>	<u>35</u>
<u>11-14W</u>	<u>10</u>	<u>409</u>	<u>.5</u>	<u>8.7</u>	<u>9.0</u>	<u>147</u>	<u>61</u>

Tx. LOC. <u>1E-2W</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2π	M.F.
<u>5-8W</u>	<u>10</u>	<u>117</u>	<u>1.0</u>	<u>2.4</u>	<u>2.7</u>	<u>105</u>	<u>26</u>
<u>8-11W</u>	<u>100</u>	<u>171</u>	<u>1.0</u>	<u>7.5</u>	<u>7.8</u>	<u>62</u>	<u>126</u>
<u>11-14W</u>	<u>10</u>	<u>449</u>	<u>1.0</u>	<u>9.1</u>	<u>9.4</u>	<u>40</u>	<u>235</u>
<u>14-17W</u>	<u>10</u>	<u>293</u>	<u>1.0</u>	<u>9.6</u>	<u>9.9</u>	<u>53</u>	<u>187</u>

REMARKS OVER

Rx LOC	ALT	REF	AGE	TIME	FE	EE	PO	SW	M.F.
4E									
2E									
0w									
2w									
4w									
6w									
8w									
10w									



PROPERTY _____

OPERATOR _____ DATE _____

CLIENT _____

RX MODEL _____ RX DATA SHEET

FRED'S USED _____

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.8x5

CLIENT Loc SYNDICATE

OPERATOR D.F.M. DATE 9/7/83

PROPERTY P030 LINE 60W

Tx. LOC. <u>2-5w</u>		TIME				CAL. <u>-2</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>8-11w</u>	<u>100</u>	<u>959</u>	<u>1.0</u>	<u>5.8</u>	<u>6.0</u>	<u>86</u>	<u>70</u>
<u>11-14w</u>	<u>100</u>	<u>141</u>	<u>1.0</u>	<u>8.4</u>	<u>8.6</u>	<u>51</u>	<u>169</u>
<u>14-17w</u>	<u>10</u>	<u>721</u>	<u>1.0</u>	<u>10.1</u>	<u>10.3</u>	<u>65</u>	<u>158</u>

Tx. LOC. <u>5-8w</u>		TIME				CAL. <u>-2</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>11-14w</u>	<u>100</u>	<u>405</u>	<u>1.0</u>	<u>8.1</u>	<u>8.3</u>	<u>36</u>	<u>231</u>
<u>14-17w</u>	<u>100</u>	<u>102</u>	<u>1.0</u>	<u>10.4</u>	<u>10.6</u>	<u>37</u>	<u>286</u>

Tx. LOC.		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.

REMARKS OVER

PLOTTER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL 0660 FREQ'S USED _____

CLIENT Luc Syndicate

OPERATOR _____ DATE July 9/73

PROPERTY 10-10 CLAIMS LINE 52N.

Tx. LOC. <u>2-5W.</u>			TIME			CAL. <u>0</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
1-4 E	100	845	.6	1.4		127	11.0
4-7 "	100	425	1.0	2.0		153	13.1
7-10 "	100	785	1.0	2.7		167	16.1
10-13 "	10	620	1.0	1.1		112	9.8

Tx. LOC. <u>5-8W</u>			TIME			CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
2W-1E	100	970	.7	2.5		125	20
1-4 "	100	320	.9	2.5		128	19.5
4-7 "	100	134	1.0	3.4		121	28
7-10 "	10	650	1.0	4.0		117	34

Tx. LOC. <u>8-11W.</u>			TIME			CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
5-2W	100	740	1.0	4.7		67	70
2W-1E	100	202	.7	5.5		104	53
1-4 "	10	800	.9	5.7		80	71
4-7 "	10	380	1.0	6.3		68	93

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 9/73

PROPERTY ROD CLAIMS LINE 52N.

Tx. LOC. 11-14W. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
8-5W.	100	425	.8	5.9		48	123
5-2 "	100	185	1.0	7.7		67	115
2W-1E	10	830	.7	7.6		107	71
1-4 "	10	386	.9	7.3		77	95

Tx. LOC. 14-17W. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
8-5 W.	100	100	.8	11.0		45	244
5-2 W	10	845	1.0	11.5		76	151
2W-1E	10	500	.7	10.2		129	79

Tx. LOC. 2W-1E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-7 E	10	105	.7	1.5		135	11.1
7-10 "	100	360	.7	2.9		185	15.1
10-13 "	100	100	.7	.9		129	7.0
13-16 "	10	683	.8	.7		154	4.5

REMARKS OVER

DENNIS F. MORRISON I.P. RX. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE _____

PROPERTY Roto Claims LINE 52N.

Tx. LOC. <u>1-4E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>7-10 E.</u>	<u>1V</u>	<u>101</u>	<u>.9</u>	<u>2.2</u>		<u>101</u>	<u>2.2</u>
<u>10-13 "</u>	<u>100</u>	<u>175</u>	<u>.9</u>	<u>1.0</u>		<u>70</u>	<u>14.3</u>
<u>13-16 "</u>	<u>10</u>	<u>580</u>	<u>.7</u>	<u>1.1</u>		<u>75</u>	<u>14.7</u>
<u>16-19 "</u>	<u>10</u>	<u>380</u>	<u>.7</u>	<u>1.1</u>		<u>98</u>	<u>11.2</u>

Tx. LOC. <u>4-7E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>10-13 E.</u>	<u>100</u>	<u>730</u>	<u>1.0</u>	<u>1.6</u>		<u>66</u>	<u>2.4</u>
<u>13-16 "</u>	<u>100</u>	<u>180</u>	<u>1.0</u>	<u>.8</u>		<u>65</u>	<u>12.3</u>
<u>16-19 "</u>	<u>10</u>	<u>875</u>	<u>1.0</u>	<u>1.0</u>		<u>79</u>	<u>12.7</u>
<u>19-22 "</u>	<u>10</u>	<u>570</u>	<u>1.0</u>	<u>2.0</u>		<u>103</u>	<u>19.4</u>

Tx. LOC. <u>7-10E.</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>13-16 E.</u>	<u>100</u>	<u>720</u>	<u>1.0</u>	<u>.9</u>		<u>65</u>	<u>13.8</u>
<u>16-19 "</u>	<u>100</u>	<u>200</u>	<u>1.0</u>	<u>1.5</u>		<u>72</u>	<u>2.1</u>
<u>19-22 "</u>	<u>100</u>	<u>105</u>	<u>1.0</u>	<u>1.6</u>		<u>95</u>	<u>16.8</u>
<u>22-25 "</u>	<u>10</u>	<u>295</u>	<u>1.0</u>	<u>1.0</u>		<u>53</u>	<u>18.9</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT Luc Syndicate

OPERATOR _____ DATE _____

PROPERTY Porto Caimb. LINE 521.

Tx. LOC. 10-13F TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
16-19 E.	100	690	1.0	1.4		62	2.3
19-22 "	100	220	1.0	1.6		79	2.1
22-25 "	10	495	1.0	1.5		45	3.3
25-28 "	10	303	1.0	1.0		55	18.2

Tx. LOC. 13-16F TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
19-22 E.	100	935	1.0	1.6		84	19.0
22-25 "	100	136	1.0	1.0		49	2.0
25-28 "	10	670	1.0	1.1		60	18.3
28-31 "	10	300	1.0	1.2		54	2.2

Tx. LOC. 16-19F TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
22-25 E.	100	830	1.0	1.4		75	18.7
25-28 "	100	250	1.0	1.5		90	16.7
28-31 "	10	900	1.0	1.2		81	14.8
31-34 "	10	420	1.0	1.4		76	18.4

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE _____

PROPERTY R070 LINE 521

Tx. LOC. <u>19-22.5</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>25-28 E.</u>	<u>10</u>	<u>111</u>	<u>1.0</u>	<u>1.3</u>		<u>100</u>	<u>13.0</u>
<u>28-31 "</u>	<u>100</u>	<u>236</u>	<u>1.0</u>	<u>1.6</u>		<u>85</u>	<u>18.8</u>
<u>31-34 "</u>	<u>10</u>	<u>925</u>	<u>1.0</u>	<u>1.1</u>		<u>83</u>	<u>13.3</u>
<u>34-37 "</u>	<u>10</u>	<u>450</u>	<u>1.0</u>	<u>1.8</u>		<u>81</u>	<u>22</u>

Tx. LOC. <u>22-25 E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>28-31 E.</u>	<u>100</u>	<u>635</u>	<u>1.0</u>	<u>1.1</u>		<u>59</u>	<u>19.3</u>
<u>31-34 "</u>	<u>100</u>	<u>154</u>	<u>1.0</u>	<u>1.0</u>		<u>55</u>	<u>18.2</u>
<u>34-37 "</u>	<u>10</u>	<u>610</u>	<u>1.0</u>	<u>1.2</u>		<u>55</u>	<u>22</u>
<u>37-40 "</u>	<u>10</u>	<u>340</u>	<u>1.0</u>	<u>1.3</u>		<u>61</u>	<u>21</u>

Tx. LOC. <u>25-28 E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>31-34 E.</u>	<u>100</u>	<u>610</u>	<u>1.0</u>	<u>1.2</u>		<u>55</u>	<u>22</u>
<u>34-37 "</u>	<u>100</u>	<u>173</u>	<u>1.0</u>	<u>1.0</u>		<u>62</u>	<u>16.1</u>
<u>37-40 "</u>	<u>10</u>	<u>770</u>	<u>1.0</u>	<u>1.1</u>		<u>69</u>	<u>15.9</u>
<u>40-43 "</u>	<u>10</u>	<u>333</u>	<u>1.0</u>	<u>1.2</u>		<u>60</u>	<u>2.0</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT Luc SINDICATE

OPERATOR _____ DATE _____

PROPERTY Roto LINE 522

Tx. LOC. <u>28-31E</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>34-37 E.</u>	<u>100</u>	<u>850</u>	<u>1.0</u>	<u>1.5</u>		<u>77</u>	<u>19.5</u>
<u>37-40 "</u>	<u>100</u>	<u>226</u>	<u>1.0</u>	<u>1.6</u>		<u>81</u>	<u>19.8</u>
<u>40-43 "</u>	<u>10</u>	<u>690</u>	<u>1.0</u>	<u>1.6</u>		<u>62</u>	<u>26</u>

Tx. LOC. <u>31-34E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>37-40 E.</u>	<u>100</u>	<u>850</u>	<u>1.0</u>	<u>1.8</u>		<u>77</u>	<u>23</u>
<u>40-43 "</u>	<u>100</u>	<u>164</u>	<u>1.0</u>	<u>1.5</u>		<u>59</u>	<u>25</u>

Tx. LOC. <u>34-37E</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>40-43E.</u>	<u>100</u>	<u>750</u>	<u>1.0</u>	<u>1.6</u>		<u>68</u>	<u>24</u>

REMARKS OVER

PHOTTER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 2.345

CLIENT Luc SYNDICATE

OPERATOR D. F. M. DATE 11/7/73

PROPERTY P050 LINE 44N

Tx. LOC. <u>31-34E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>28-25E</u>	<u>100</u>	<u>901</u>	<u>1.0</u>	<u>1.1</u>	<u>1.3</u>	<u>81</u>	<u>16.0</u>
<u>25-22E</u>	<u>10</u>	<u>819</u>	<u>.5</u>	<u>1.2</u>	<u>1.4</u>	<u>59</u>	<u>24</u>
<u>22-19E</u>	<u>10</u>	<u>603</u>	<u>.5</u>	<u>1.5</u>	<u>1.7</u>	<u>109</u>	<u>15.6</u>
<u>19-16E</u>	<u>10</u>	<u>151</u>	<u>.4</u>	<u>1.3</u>	<u>1.5</u>	<u>68</u>	<u>22</u>

Tx. LOC. <u>34-37E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>31-28E</u>	<u>100</u>	<u>475</u>	<u>.5</u>	<u>1.4</u>	<u>1.6</u>	<u>86</u>	<u>18.6</u>
<u>28-25E</u>	<u>100</u>	<u>186</u>	<u>1.0</u>	<u>1.1</u>	<u>1.3</u>	<u>67</u>	<u>19.4</u>
<u>25-22E</u>	<u>10</u>	<u>263</u>	<u>.5</u>	<u>1.2</u>	<u>1.4</u>	<u>47</u>	<u>30</u>
<u>22-19E</u>	<u>10</u>	<u>231</u>	<u>.5</u>	<u>1.5</u>	<u>1.7</u>	<u>83</u>	<u>20</u>

Tx. LOC. <u>37-40E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>34-31E</u>	<u>100</u>	<u>342</u>	<u>.5</u>	<u>1.3</u>	<u>1.5</u>	<u>62</u>	<u>24</u>
<u>31-28E</u>	<u>10</u>	<u>905</u>	<u>.5</u>	<u>1.2</u>	<u>1.4</u>	<u>65</u>	<u>22</u>
<u>28-25E</u>	<u>10</u>	<u>545</u>	<u>1.0</u>	<u>1.2</u>	<u>1.4</u>	<u>49</u>	<u>29</u>
<u>25-22E</u>	<u>10</u>	<u>194</u>	<u>1.0</u>	<u>1.4</u>	<u>1.6</u>	<u>35</u>	<u>46</u>

REMARKS OVER

Printed in Canada

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT buo SYNDICATE

OPERATOR D. F. M. DATE 11/7/73

PROPERTY R050 LINE 44N

Tx. LOC. <u>40-43E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>37-34E</u>	<u>100</u>	<u>367</u>	<u>.5</u>	<u>1.8</u>	<u>2.0</u>	<u>66</u>	<u>30</u>
<u>34-31E</u>	<u>10</u>	<u>848</u>	<u>.5</u>	<u>1.4</u>	<u>1.6</u>	<u>61</u>	<u>26</u>
<u>31-28E</u>	<u>10</u>	<u>683</u>	<u>.9</u>	<u>1.5</u>	<u>1.7</u>	<u>68</u>	<u>25</u>
<u>28-25E</u>	<u>10</u>	<u>300</u>	<u>1.0</u>	<u>1.1</u>	<u>1.3</u>	<u>54</u>	<u>24</u>

Tx. LOC. <u>31-28E</u>		TIME			CAL. <u>- .2</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>25-22E</u>	<u>100</u>	<u>270</u>	<u>.5</u>	<u>1.1</u>	<u>1.3</u>	<u>49</u>	<u>27</u>
<u>22-19E</u>	<u>100</u>	<u>139</u>	<u>"</u>	<u>1.3</u>	<u>1.5</u>	<u>100</u>	<u>15</u>
<u>19-16E</u>	<u>10</u>	<u>383</u>	<u>"</u>	<u>1.2</u>	<u>1.4</u>	<u>68</u>	<u>21</u>
<u>16-13E</u>	<u>10</u>	<u>333</u>	<u>.9</u>	<u>(1.3)</u>	<u>(1.5)</u>	<u>67</u>	<u>(22)</u>

Tx. LOC. <u>28-25E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>22-19E</u>	<u>10</u>	<u>107</u>	<u>1.0</u>	<u>1.2</u>	<u>1.4</u>	<u>96</u>	<u>14.6</u>
<u>19-16E</u>	<u>100</u>	<u>178</u>	<u>"</u>	<u>0.9</u>	<u>1.1</u>	<u>64</u>	<u>17.2</u>
<u>16-13E</u>	<u>10</u>	<u>680</u>	<u>1.0</u>	<u>1.0</u>	<u>1.2</u>	<u>61</u>	<u>19.7</u>
<u>13-10E</u>	<u>10</u>	<u>476</u>	<u>1.0</u>	<u>1.6</u>	<u>1.9</u>	<u>86</u>	<u>22</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D. F. M. DATE 11/7/73

PROPERTY R.030 LINE 44N

Tx. LOC. <u>25-22E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
19-16E	100	284	.5	1.7	1.8	51	35
16-13E	10	655	.5	1.5	1.6	47	34
13-10E	10	730	1.0	1.8	1.9	66	29
10-7E	10	274	1.0	2.1	2.2	49	45

Tx. LOC. <u>22-19E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
16-13E	100	445	.5	1.3	1.4	80	17.5
13-10E	100	146	.5	1.4	1.5	105	14.3
10-7E	10	649	.8	2.2	2.3	73	32
7-4E	10	532	.9	2.0	2.0	106	18.9

Tx. LOC. <u>19-16E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
13-10E	100	380	.5	1.4	1.4	68	21
10-7E	10	542	.5	1.3	1.3	39	33
7-4E	10	317	.5	1.4	1.4	57	25
4-1E	10	401	.6	0.9	0.9	120	7.5

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.3 & 5

CLIENT huc SYNDICATE

OPERATOR D. F. M. DATE 11/7/73

PROPERTY R050 LINE 44N

Tx. LOC.		TIME		CAL.			
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
10-7E	100	308	.5	2.2	2.2	55	40
7-4E	10	893	.5	2.2	2.2	64	34
4-1E	10	758	.6	1.7	1.7	114	14.9
1E-2W	10	259	.6	1.0	1.0	98	12.8

Tx. LOC.		TIME		CAL.			
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
7-4E	100	804	.5	2.7	2.7	145	18.6
4-1E	100	277	"	2.7	2.7	199	13.6
1E-2W	10	650	"	2.0	2.0	117	17.1
2W-5W	10	327	.6	4.3	4.3	98	44

Tx. LOC.		TIME		CAL.			
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-1E	10	110	.5	2.2	2.2	198	11.1
1E-2W	100	171	"	2.6	2.6	123	21
2-5W	10	565	.5	5.0	5.0	102	49
5-8W	10	198	.5	8.3	8.3	71	117

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT huc SYNDICATE

OPERATOR D.F.M DATE 11/7/23

PROPERTY P050 LINE 44N

Tx. LOC. <u>7-4E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>1E-2W</u>	<u>100</u>	<u>482</u>	<u>.4</u>	<u>1.5</u>	<u>1.5</u>	<u>108</u>	<u>13.9</u>
<u>2-5W</u>	<u>100</u>	<u>142</u>	<u>.5</u>	<u>2.9</u>	<u>2.9</u>	<u>102</u>	<u>28</u>
<u>5-8W</u>	<u>10</u>	<u>423</u>	<u>.5</u>	<u>7.3</u>	<u>7.3</u>	<u>76</u>	<u>96</u>
<u>8-11W</u>	<u>10</u>	<u>137</u>	<u>.5</u>	<u>9.6</u>	<u>9.6</u>	<u>49</u>	<u>196</u>

Tx. LOC. <u>4-1E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>2-5W</u>	<u>10</u>	<u>139</u>	<u>.5</u>	<u>2.0</u>	<u>2.0</u>	<u>250</u>	<u>8.0</u>
<u>5-8W</u>	<u>100</u>	<u>265</u>	<u>.5</u>	<u>6.7</u>	<u>6.7</u>	<u>191</u>	<u>35</u>
<u>8-11W</u>	<u>10</u>	<u>603</u>	<u>.5</u>	<u>9.9</u>	<u>9.9</u>	<u>109</u>	<u>91</u>
<u>11-14W</u>	<u>10</u>	<u>393</u>	<u>.5</u>	<u>7.6</u>	<u>7.6</u>	<u>142</u>	<u>54</u>

Tx. LOC. <u>1E-2W</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>5-8W</u>	<u>100</u>	<u>343</u>	<u>.5</u>	<u>5.8</u>	<u>5.8</u>	<u>61</u>	<u>95</u>
<u>8-11W</u>	<u>10</u>	<u>487</u>	<u>.5</u>	<u>10.1</u>	<u>10.1</u>	<u>35</u>	<u>289</u>
<u>11-14W</u>	<u>10</u>	<u>272</u>	<u>.5</u>	<u>8.0</u>	<u>8.0</u>	<u>49</u>	<u>163</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.375

CLIENT Luc SYNDICATE

OPERATOR D.F.M. DATE 11/7/73

PROPERTY R030 LINE 44W

Tx. LOC. <u>2-5W</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_a/2\pi$	M.F.
<u>8-11W</u>	<u>10</u>	<u>507</u>	<u>.14</u>	<u>10.4</u>	<u>10.4</u>	<u>33</u>	<u>315</u>
<u>11-14W</u>	<u>10</u>	<u>148</u>	<u>.15</u>	<u>9.2</u>	<u>9.2</u>	<u>36</u>	<u>256</u>

Tx. LOC. <u>5-8W</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_a/2\pi$	M.F.
<u>11-14W</u>	<u>100</u>	<u>125</u>	<u>.15</u>	<u>10.3</u>	<u>10.3</u>	<u>75</u>	<u>137</u>

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_a/2\pi$	M.F.

REMARKS OVER

PROVIDER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 54.342

CLIENT LUC. S. ...

OPERATOR _____ DATE July 2/73

PROPERTY 1000 LINE 36N.

Tx. LOC. 2-5W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
1-4 E.	100	244	.2	2.1		111	18.9
4-7 "	100	131	.4	3.8		118	32
7-10 "	10	722	.5	4.5		130	35
10-13 "	10	208	.5	3.5		75	47

Tx. LOC. 5-8W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
2W-1E	100	163	.2	7.5		73	103
1-4 "	10	475	.2	7.0		86	81
4-7 "	10	360	.4	8.5		81	105
7-10 "	10	245	.5	8.3		88	94

Tx. LOC. 8-11W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
5-2W	10	580	.2	11.8		26	454
2W1E	10	355	.2	9.2		64	144
1-4 "	10	162	.2	8.6		73	118
4-7 "	10	152	.4	9.6		68	141

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE _____

PROPERTY Roto. LINE 36N.

Tx. LOC. 11-14W. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
<u>8-5W</u>	<u>100</u>	<u>620</u>	<u>1.0</u>	<u>103</u>		<u>56</u>	<u>184</u>
<u>5-2W</u>	<u>10</u>	<u>133</u>	<u>.2</u>	<u>8.0</u>		<u>2.4</u>	<u>333</u>
<u>2W1F</u>	<u>10</u>	<u>127</u>	<u>.2</u>	<u>5.3</u>		<u>57</u>	<u>93</u>
<u>1-4F.</u>	<u>1</u>	<u>630</u>	<u>.2</u>	<u>(4.3)</u>		<u>57</u>	<u>75</u>

Tx. LOC. 2W-1F TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
<u>4-7 E.</u>	<u>100</u>	<u>325</u>	<u>.2</u>	<u>1.5</u>		<u>146</u>	<u>10.3</u>
<u>7-10 "</u>	<u>100</u>	<u>108</u>	<u>.2</u>	<u>2.0</u>		<u>194</u>	<u>10.3</u>
<u>10-13 "</u>	<u>10</u>	<u>248</u>	<u>.2</u>	<u>1.1</u>		<u>112</u>	<u>9.8</u>
<u>13-16 "</u>	<u>10</u>	<u>109</u>	<u>.2</u>	<u>.6</u>		<u>98</u>	<u>6.1</u>

Tx. LOC. 1-4F. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
<u>7-10 E.</u>	<u>100</u>	<u>344</u>	<u>.2</u>	<u>2.0</u>		<u>153</u>	<u>12.9</u>
<u>10-13 "</u>	<u>10</u>	<u>446</u>	<u>.2</u>	<u>1.1</u>		<u>80</u>	<u>13.8</u>
<u>13-16 "</u>	<u>10</u>	<u>145</u>	<u>.2</u>	<u>.8</u>		<u>65</u>	<u>12.3</u>
<u>16-19 "</u>	<u>10</u>	<u>104</u>	<u>.2</u>	<u>.5</u>		<u>94</u>	<u>5.3</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE _____

PROPERTY Rojo. LINE 36N.

Tx. LOC. 4-7E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
10-13 E	100	272	.4	2.2		61	36.
13-16 "	10	570	.4	1.6		51	31.
16-19 "	10	295	.4	1.8		66	27.
19-22 "	10	145	.4	1.6		65	25

Tx. LOC. 7-10E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
13-16 E.	100	484	.5	2.2		87	25
16-19 "	100	121	.5	1.6		87	18.4
19-22 "	10	448	.5	1.5		81	18.5
22-25 "	10	254	.5	1.6		91	17.6

Tx. LOC. 10-13E TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
16-19 E.	100	410	.5	1.2		74	16.2
19-22 "	100	101	.5	.9		73	12.3
22-25 "	10	442	.5	1.5		80	18.8
25-28 "	10	234	.5	1.1		84	13.1

REMARKS OVER

от 00 R 24F

ВХ ГОС	ВЛ	ЛОГ ЛУС ЛЕРИЕР	I	EE	EE COB	BOISA*	ME
1* ГОС				TIME		CAI	

ВХ ГОС	ВЛ	ЛОГ ЛУС ЛЕРИЕР	I	EE	EE COB	BOISA*	ME
1* ГОС				TIME		CAI	

ВХ ГОС	ВЛ	ЛОГ ЛУС ЛЕРИЕР	I	EE	EE COB	BOISA*	ME
1* ГОС				TIME		CAI	

ПРОПЕРТА _____ LINE _____

ОПЕРАТОР _____ DATE _____

КЛИЕНТ _____

ВХ МОДЕЛ _____ ВЕРСИЯ ИСПОЛ. _____

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE _____

PROPERTY Bojo LINE 36N.

Tx. LOC. 13-16E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
19-22 E.	100	595	.8	1.2		67	17.9
22-25 "	100	172	.8	1.2		77	15.6
25-28 "	10	700	.8	1.1		79	13.9
28-31 "	10	304	.8	1.3		68	19.1

Tx. LOC. 16-19E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
22-25 E.	100	885	.8	1.5		100	15.
25-28 "	100	210	.8	.8		95	8.4
28-31 "	10	780	.8	1.0		88	11.4
31-34 "	10	520	.8	1.5		117	12.8

Tx. LOC. 19-22E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
25-28 E.	100	585	1.0	.6		53	11.3
28-31 "	100	143	1.0	.8		51	15.7
31-34 "	10	845	1.0	1.2		76	15.8
34-37 "	10	230	1.0	1.3		41	32.

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE _____

PROPERTY Bojo. LINE 36N.

Tx. LOC. 22-25E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
28-31 E.	100	670	1.0	1.3		60	22.
31-34 "	100	284	1.0	1.4		102	13.7
34-37 "	10	545	1.0	1.5		49	31.
37-40 "	10	310	1.0	1.1		56	20.

Tx. LOC. 25-28E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
31-34 E.	10	170	1.0	1.1		153	7.2
34-37 "	100	181	1.0	1.1		65	16.9
37-40 "	10	820	1.0	1.0		74	13.5
40-43 "	10	476	1.0	.7		86	8.1

Tx. LOC. 28-31E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
34-37 E.	100	270	.5	1.3		49	27
37-40 "	10	830	.5	1.0		60	16.7
40-43 "	10	394	.5	.9		71	12.7

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 12/73

PROPERTY ROJO LINE 36N.

Tx. LOC. 31-34E. TIME _____ CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_o/2\pi$	M.F.
<u>37-40 E.</u>	<u>100</u>	<u>356</u>	<u>.5</u>	<u>1.1</u>		<u>64</u>	<u>17.2</u>
<u>40-43 "</u>	<u>100</u>	<u>100</u>	<u>.5</u>	<u>.6</u>		<u>72.</u>	<u>8.3</u>

Tx. LOC. 34-37E. TIME _____ CAL. _____

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_o/2\pi$	M.F.
<u>40-43E.</u>	<u>100</u>	<u>330.</u>	<u>.5</u>	<u>.9</u>		<u>59</u>	<u>15.3</u>

Tx. LOC. _____ TIME _____ CAL. _____

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_o/2\pi$	M.F.

REMARKS OVER

PLOTTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.845

CLIENT LUC SYNDICATE

OPERATOR A. F. M. DATE 12/7/93

PROPERTY R050 LINE 28N

Tx. LOC. 31-34E		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
28-25E	100	358	.8	1.0	1.1	41	27.
25-22E	100	128	1.0	0.6	0.6	46	13.0
22-19E	10	813	1.0	1.1	1.0	73	13.7
19-16E	10	335	.7	1.2	1.1	86	12.8

Tx. LOC. 34-37E		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
31-28E	100	407	.6	1.2	1.4	61	23.
28-25E	10	593	.8	1.0	1.1	27	41.
25-22E	10	485	1.0	1.1	1.1	44	25.
22-19E	10	373	1.0	1.3	1.2	67	17.9

Tx. LOC. 37-40E		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
34-31E	100	363	.6	1.2	1.4	54	26.
31-28E	100	106	.6	1.0	1.2	64	18.8
28-25E	10	269	.8	0.7	0.8	30	26.7
25-22E	10	283	1.0	1.4	1.4	51	27.

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D. F. M. DATE 12/17/73

PROPERTY PO 50 LINE 28N

Tx. LOC. <u>40-43E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
<u>37-34E</u>	<u>100</u>	<u>512</u>	<u>.7</u>	<u>1.5</u>	<u>1.7</u>	<u>66</u>	<u>26.</u>
<u>34-31E</u>	<u>100</u>	<u>172</u>	<u>.7</u>	<u>1.2</u>	<u>1.4</u>	<u>88</u>	<u>15.9</u>
<u>31-28E</u>	<u>10</u>	<u>713</u>	<u>.6</u>	<u>1.4</u>	<u>1.6</u>	<u>107</u>	<u>15.0</u>
<u>28-25E</u>	<u>10</u>	<u>211</u>	<u>.8</u>	<u>1.0</u>	<u>1.1</u>	<u>47</u>	<u>23.</u>

Tx. LOC. <u>31-28E</u>		TIME			CAL. <u>-.2</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
<u>25-22E</u>	<u>100</u>	<u>476</u>	<u>.6</u>	<u>1.2</u>	<u>1.4</u>	<u>71</u>	<u>19.7</u>
<u>22-19E</u>	<u>100</u>	<u>156</u>	<u>11</u>	<u>1.2</u>	<u>1.4</u>	<u>94</u>	<u>14.9</u>
<u>19-16E</u>	<u>10</u>	<u>764</u>	<u>.6</u>	<u>1.2</u>	<u>1.4</u>	<u>115</u>	<u>12.2</u>
<u>16-13E</u>	<u>10</u>	<u>325</u>	<u>.6</u>	<u>0.8</u>	<u>1.0</u>	<u>97</u>	<u>10.3</u>

Tx. LOC. <u>28-25E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
<u>22-19E</u>	<u>100</u>	<u>443</u>	<u>.8</u>	<u>1.2</u>	<u>1.3</u>	<u>50</u>	<u>26.</u>
<u>19-16E</u>	<u>100</u>	<u>135</u>	<u>.8</u>	<u>0.9</u>	<u>1.0</u>	<u>61</u>	<u>16.4</u>
<u>16-13E</u>	<u>10</u>	<u>472</u>	<u>.8</u>	<u>0.8</u>	<u>0.9</u>	<u>53</u>	<u>17.0</u>
<u>13-10E</u>	<u>10</u>	<u>147</u>	<u>.8</u>	<u>0.5</u>	<u>0.6</u>	<u>33</u>	<u>18.2</u>

REMARKS OVER

REMARKS OVER

RX LOC.	ATTN	NO	TIME	FE	COR	WD/S#	M/E
16-18E	10	187	2	12		43	18E
16-18E	10	187	3	12		43	18E
16-18E	10	187	4	12		43	18E
16-18E	10	187	5	12		43	18E
16-18E	10	187	6	12		43	18E
16-18E	10	187	7	12		43	18E
16-18E	10	187	8	12		43	18E
16-18E	10	187	9	12		43	18E
16-18E	10	187	10	12		43	18E
16-18E	10	187	11	12		43	18E
16-18E	10	187	12	12		43	18E
16-18E	10	187	13	12		43	18E
16-18E	10	187	14	12		43	18E
16-18E	10	187	15	12		43	18E
16-18E	10	187	16	12		43	18E
16-18E	10	187	17	12		43	18E
16-18E	10	187	18	12		43	18E
16-18E	10	187	19	12		43	18E
16-18E	10	187	20	12		43	18E
16-18E	10	187	21	12		43	18E
16-18E	10	187	22	12		43	18E
16-18E	10	187	23	12		43	18E
16-18E	10	187	24	12		43	18E
16-18E	10	187	25	12		43	18E
16-18E	10	187	26	12		43	18E
16-18E	10	187	27	12		43	18E
16-18E	10	187	28	12		43	18E
16-18E	10	187	29	12		43	18E
16-18E	10	187	30	12		43	18E

RX LOC.	ATTN	NO	TIME	FE	COR	WD/S#	M/E
16-18E	10	187	1	12		43	18E
16-18E	10	187	2	12		43	18E
16-18E	10	187	3	12		43	18E
16-18E	10	187	4	12		43	18E
16-18E	10	187	5	12		43	18E
16-18E	10	187	6	12		43	18E
16-18E	10	187	7	12		43	18E
16-18E	10	187	8	12		43	18E
16-18E	10	187	9	12		43	18E
16-18E	10	187	10	12		43	18E
16-18E	10	187	11	12		43	18E
16-18E	10	187	12	12		43	18E
16-18E	10	187	13	12		43	18E
16-18E	10	187	14	12		43	18E
16-18E	10	187	15	12		43	18E
16-18E	10	187	16	12		43	18E
16-18E	10	187	17	12		43	18E
16-18E	10	187	18	12		43	18E
16-18E	10	187	19	12		43	18E
16-18E	10	187	20	12		43	18E
16-18E	10	187	21	12		43	18E
16-18E	10	187	22	12		43	18E
16-18E	10	187	23	12		43	18E
16-18E	10	187	24	12		43	18E
16-18E	10	187	25	12		43	18E
16-18E	10	187	26	12		43	18E
16-18E	10	187	27	12		43	18E
16-18E	10	187	28	12		43	18E
16-18E	10	187	29	12		43	18E
16-18E	10	187	30	12		43	18E

RX LOC.	ATTN	NO	TIME	FE	COR	WD/S#	M/E
16-18E	10	187	1	12		43	18E
16-18E	10	187	2	12		43	18E
16-18E	10	187	3	12		43	18E
16-18E	10	187	4	12		43	18E
16-18E	10	187	5	12		43	18E
16-18E	10	187	6	12		43	18E
16-18E	10	187	7	12		43	18E
16-18E	10	187	8	12		43	18E
16-18E	10	187	9	12		43	18E
16-18E	10	187	10	12		43	18E
16-18E	10	187	11	12		43	18E
16-18E	10	187	12	12		43	18E
16-18E	10	187	13	12		43	18E
16-18E	10	187	14	12		43	18E
16-18E	10	187	15	12		43	18E
16-18E	10	187	16	12		43	18E
16-18E	10	187	17	12		43	18E
16-18E	10	187	18	12		43	18E
16-18E	10	187	19	12		43	18E
16-18E	10	187	20	12		43	18E
16-18E	10	187	21	12		43	18E
16-18E	10	187	22	12		43	18E
16-18E	10	187	23	12		43	18E
16-18E	10	187	24	12		43	18E
16-18E	10	187	25	12		43	18E
16-18E	10	187	26	12		43	18E
16-18E	10	187	27	12		43	18E
16-18E	10	187	28	12		43	18E
16-18E	10	187	29	12		43	18E
16-18E	10	187	30	12		43	18E

Swampy

16E 18E 20E 22E 24E

PROPERTY _____ LINE _____

OPERATOR _____ DATE _____

CLIENT _____

RX MODEL _____ FREQ'S USED _____

DENNIS R. MORRISON I.R. RX DATA SHEET

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.3+5

CLIENT LOC SYNDICATE

OPERATOR D. F. M. DATE 12/7/73

PROPERTY R030 LINE 28N

Tx. LOC. <u>25-22E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
19-16E	100	795	1.0	1.2	1.2	72	16.7
16-13E	100	210	1.0	0.8	0.8	76	10.5
13-10E	10	541	1.0	0.9	0.9	49	18.4
10-7E	10	258	1.0	0.7	0.7	46	15.2

Tx. LOC. <u>22-19E</u>		TIME				CAL. <u>.1</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
16-13E	100	985	1.0	1.3	1.2	89	13.5
13-10E	100	146	1.0	1.1	1.0	53	18.9
10-7E	10	545	1.0	1.0	0.9	49	18.4
7-4E	100	111	1.0	0.7	0.7	200	3.5

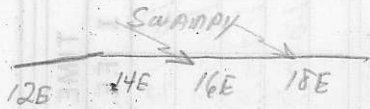
Tx. LOC. <u>19-16E</u>		TIME				CAL. <u>.1</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
13-10E	100	703	1.0	1.3	1.2	63	19.0
10-7E	100	133	1.0	0.7	0.6	48	12.5
7-4E	100	190	1.0	0.8	0.7	171	4.1
4-1E	10	384	1.0	3.5	3.4	69	49.0

REMARKS OVER

RX LOC	ATT	REF	TIME	FT	POS	M.F.
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100

RX LOC	ATT	REF	TIME	FT	POS	M.F.
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100

RX LOC	ATT	REF	TIME	FT	POS	M.F.
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100
10-10E	100	100	10 35	10	10	100



PROPERTY 6030 LINE 320

OPERATOR J. H. A. DATE 10/10/54

CLIENT ...

RX MODEL ... FREQ'S USED ...

DENNIS F. MORRISON 12 RX DATA SHEET

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.3+5

CLIENT Loc SYNDICATE

OPERATOR A. G. M. DATE 12/7/73

PROPERTY PO 30 LINE 28N

Tx. LOC. <u>16-13E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _o /2 π	M.F.
<u>10-7E</u>	<u>10</u>	<u>823</u>	<u>.2</u>	<u>1.0</u>	<u>0.9</u>	<u>37</u>	<u>24.</u>
<u>7-4E</u>	<u>10</u>	<u>620</u>	<u>.2</u>	<u>0.9</u>	<u>0.8</u>	<u>112</u>	<u>7.1</u>
<u>4-1E</u>	<u>10</u>	<u>127</u>	<u>.25</u>	<u>3.0</u>	<u>2.9</u>	<u>46</u>	<u>63.</u>
<u>1E-2W</u>	<u>10</u>	<u>101</u>	<u>.4</u>	<u>(6.6)</u>	<u>(6.5)</u>	<u>45</u>	<u>(144.)</u>

Tx. LOC. <u>13-10E</u>		TIME <u>13/7/73</u>			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _o /2 π	M.F.
<u>7-4E</u>	<u>100</u>	<u>475</u>	<u>.5</u>	<u>0.4</u>		<u>86</u>	<u>4.7</u>
<u>4-1E</u>	<u>10</u>	<u>431</u>	<u>"</u>	<u>5.1</u>		<u>31</u>	<u>16.5</u>
<u>1E-2W</u>	<u>10</u>	<u>165</u>	<u>"</u>	<u>(6.4)</u>		<u>30</u>	<u>213</u>
<u>2-5W</u>	<u>1</u>	<u>869</u>	<u>.5</u>	<u>(8.3)</u>		<u>31</u>	<u>268</u>

Tx. LOC. <u>10-7E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _o /2 π	M.F.
<u>4-1E</u>	<u>100</u>	<u>514</u>	<u>1.0</u>	<u>2.2</u>		<u>46</u>	<u>48</u>
<u>1E-2W</u>	<u>10</u>	<u>938</u>	<u>"</u>	<u>7.3</u>		<u>34</u>	<u>215</u>
<u>2-5W</u>	<u>10</u>	<u>375</u>	<u>1.0</u>	<u>9.9</u>		<u>34</u>	<u>291</u>
<u>5-8W</u>	<u>10</u>	<u>196</u>	<u>1.0</u>	<u>(6.6)</u>		<u>35</u>	<u>189</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT WUC SYNOCATE

OPERATOR A. F. M. DATE 13/7/73

PROPERTY R050 LINE 28N

Tx. LOC. <u>7-4E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>1E-2W</u>	<u>100</u>	<u>960</u>	<u>.9</u>	<u>8.3</u>		<u>96</u>	<u>86</u>
<u>2-5W</u>	<u>100</u>	<u>258</u>	<u>.9</u>	<u>11.5</u>		<u>103</u>	<u>112</u>
<u>5-8W</u>	<u>100</u>	<u>112</u>	<u>.9</u>	<u>8.1</u>		<u>112</u>	<u>72</u>
<u>8-11W</u>	<u>10</u>	<u>588</u>	<u>.9</u>	<u>6.8</u>		<u>118</u>	<u>58</u>

Tx. LOC. <u>4-1E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>2-5W</u>	<u>100</u>	<u>495</u>	<u>.9</u>	<u>10.5</u>		<u>50</u>	<u>210</u>
<u>5-8W</u>	<u>100</u>	<u>120</u>	<u>1.0</u>	<u>9.9</u>		<u>43</u>	<u>230</u>
<u>8-11W</u>	<u>10</u>	<u>482</u>	<u>1.0</u>	<u>8.9</u>		<u>43</u>	<u>207</u>
<u>11-14W</u>	<u>10</u>	<u>437</u>	<u>1.0</u>	<u>7.2</u>		<u>79</u>	<u>91</u>

Tx. LOC. <u>1E-2W</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>5-8W</u>	<u>100</u>	<u>700</u>	<u>.9</u>	<u>8.5</u>		<u>70</u>	<u>121</u>
<u>8-11W</u>	<u>100</u>	<u>189</u>	<u>.9</u>	<u>8.0</u>		<u>76</u>	<u>105</u>
<u>11-14W</u>	<u>100</u>	<u>133</u>	<u>.9</u>	<u>6.5</u>		<u>133</u>	<u>49</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 2.345

CLIENT 600 SYNDICATE

OPERATOR D. F. M. DATE 13/7/73

PROPERTY ROJO LINE 28N

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
8-11W	100	758	.6	7.8		114	68
11-14W	100	346	.6	6.7		208	32

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
11-14W	10	137	.5	1.5		247	6.1

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.

REMARKS OVER

PLOTTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT LUC. SYNDICATE

OPERATOR _____ DATE July 13/73

PROPERTY POJO LINE 20W.

Tx. LOC. 2-5W. TIME _____ CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
1-4 E	100	304	.6	7.6		46	165
4-7 "	10	765	1.0	8.3		28	296
7-10 "	10	555	.7	7.5		71	106
10-13 "	1	920	.48	3.2		34	94

Tx. LOC. 5-8W TIME _____ CAL. _____

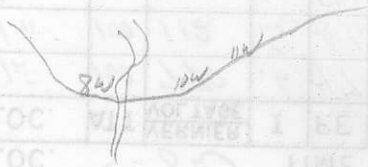
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
2W-1E	100	770	.6	4.7		115	41
1-4 "	100	112	.8	6.6		50	132
4-7 "	10	335	1.0	7.1		30	237
7-10 "	10	300	.7	5.9		77	77

Tx. LOC. 8-11W. TIME _____ CAL. _____

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
5-2W	10	103	.7	5		132	3.8
2W-1E	100	460	.6	5.8		276	21
1-4 "	100	119	.8	6.9		134	51
4-7 "	10	520	1.0	7.1		94	76

REMARKS OVER _____

RIVER SW.



Pond 0400.

SWAMP. 3 to 8 E.

BY TOS
 DATE
 TIME
 CAG

BY TOS

DATE

CLIENT

BY TOS

DATE

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 13/73

PROPERTY RD 70 LINE 20N

Tx. LOC. <u>11-14W.</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
<u>8-5 W</u>	<u>1W</u>	<u>100</u>	<u>1.0</u>	<u>.4</u>		<u>90</u>	<u>44</u>
<u>5-2 W</u>	<u>100</u>	<u>222</u>	<u>.8</u>	<u>.4</u>		<u>100</u>	<u>4</u>
<u>2-2 E</u>	<u>100</u>	<u>126</u>	<u>.6</u>	<u>5.6</u>		<u>189</u>	<u>30</u>
<u>1-4 E.</u>	<u>10</u>	<u>400</u>	<u>.8</u>	<u>7.3</u>		<u>90</u>	<u>81</u>

Tx. LOC. <u>2W-1E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
<u>4-7 E.</u>	<u>100</u>	<u>290</u>	<u>.6</u>	<u>14.0</u>		<u>431</u>	<u>326</u>
<u>7-10 "</u>	<u>100</u>	<u>186</u>	<u>.6</u>	<u>12.1</u>		<u>112</u>	<u>108</u>
<u>10-13 "</u>	<u>10</u>	<u>406</u>	<u>.6</u>	<u>8.6</u>		<u>61</u>	<u>141</u>
<u>13-16 "</u>	<u>10</u>	<u>131</u>	<u>.6</u>	<u>8.4</u>		<u>39</u>	<u>215</u>

Tx. LOC. <u>1-4 E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
<u>7-10 E.</u>	<u>100</u>	<u>690</u>	<u>.8</u>	<u>10.7</u>		<u>78</u>	<u>137</u>
<u>10-13 "</u>	<u>100</u>	<u>112</u>	<u>.8</u>	<u>6.2</u>		<u>50</u>	<u>124</u>
<u>13-16 "</u>	<u>10</u>	<u>294</u>	<u>.8</u>	<u>5.6</u>		<u>33</u>	<u>170</u>
<u>16-19 "</u>	<u>10</u>	<u>177</u>	<u>.8</u>	<u>5.3</u>		<u>40</u>	<u>133</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 13/73

PROPERTY POVO LINE 20N.

Tx. LOC. <u>H-7E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>10-13 E.</u>	<u>100</u>	<u>720</u>	<u>1.0</u>	<u>6.3</u>		<u>65</u>	<u>97</u>
<u>13-16 "</u>	<u>100</u>	<u>132</u>	<u>1.0</u>	<u>4.4</u>		<u>48</u>	<u>92</u>
<u>16-19 "</u>	<u>10</u>	<u>635</u>	<u>1.0</u>	<u>3.7</u>		<u>57</u>	<u>65</u>
<u>19-22 "</u>	<u>10</u>	<u>472</u>	<u>1.0</u>	<u>4.1</u>		<u>85</u>	<u>48</u>

Tx. LOC. <u>7-10E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>13-16 E.</u>	<u>100</u>	<u>800</u>	<u>.7</u>	<u>2.8</u>		<u>103</u>	<u>27</u>
<u>16-19 "</u>	<u>100</u>	<u>245</u>	<u>.7</u>	<u>1.7</u>		<u>126</u>	<u>13.5</u>
<u>19-22 "</u>	<u>100</u>	<u>144</u>	<u>.7</u>	<u>2.4</u>		<u>185</u>	<u>13.0</u>
<u>22-25 "</u>	<u>10</u>	<u>785</u>	<u>.7</u>	<u>2.7</u>		<u>202</u>	<u>13.4</u>

Tx. LOC. <u>10-13E</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>16-19 E.</u>	<u>100</u>	<u>306</u>	<u>.46</u>	<u>1.1</u>		<u>60</u>	<u>18.3</u>
<u>19-22 "</u>	<u>100</u>	<u>109</u>	<u>.46</u>	<u>.4</u>		<u>85</u>	<u>4.7</u>
<u>22-25 "</u>	<u>10</u>	<u>470</u>	<u>.46</u>	<u>.4</u>		<u>92</u>	<u>4.3</u>
<u>25-28 "</u>	<u>10</u>	<u>185</u>	<u>.46</u>	<u>.8</u>		<u>72</u>	<u>11.1</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 13/73

PROPERTY Poto LINE 20W.

Tx. LOC. 13-16F. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
19-22 F.	100	470	.5	1.8		85	21
22-25 "	100	122	.5	1.2		88	13.6
25-28 "	10	362	.5	1.5		65	23
28-31 "							

Tx. LOC. 16-19F. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
22-25 F.							
25-28 "							
28-31 "							
31-34 "							

Tx. LOC. 19-22F. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
25-28 F.							
28-31 "							
31-34 "							
34-37 "							

REMARKS OVER

PLOTTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.845

CLIENT LUC SYNDICATE

OPERATOR A. F. M. DATE 13/7/93

PROPERTY R030 LINE 12 N

Tx. LOC. 31-34E		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
28-25E	100	679	1.0	1.7		61	28
25-22E	100	181	1.0	1.2		65	18.5
22-19E	10	397	.7	1.0		51	19.6
19-16E	10	161	.4	0.9		72	12.5

Tx. LOC. 34-37E		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
31-28E	100	403	.6	1.6		60	29.7
28-25E	100	181	1.0	1.6		65	25
25-22E	10	673	1.0	1.5		34	44
22-19E	10	204	.8	0.8		46	17.4

Tx. LOC. 37-40E		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
34-31E	100	395	.6	1.6		52	31
31-28E	100	135	.7	1.2		69	17.4
28-25E	10	870	1.0	1.6		78	21
25-22E	10	407	1.0	(1.2)		73	16.4

REMARKS OVER

REMARKS OVER

TX LOC	ATT	ARRIVED	I	FE	COG	POS	SW	M.F.
32E								
30E								
28E								
26E								
24E								
42								
40								
38E								

SWAMPY

CREEK

SWAMPY

PROPERTY _____

OPERATOR _____

CLIENT _____

RX MODEL _____

FREQ'S USED _____

DENNIS F. MORRISON I.R. RX DATA SHEET

5/10/78

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.3 x 5

CLIENT LOC SYNDICATE

OPERATOR D. F. M. DATE 13/7/23

PROPERTY R050 LINE 12N

Tx. LOC. 40-43E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
37-34E	100	520	1.0	1.1		47	23
34-31E	10	962	.6	1.4		58	24
31-28E	10	504	.7	1.3		65	20
28-25E	10	426	1.0	1.5		77	19.5

Tx. LOC. 31-28E TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
25-22E	100	886	.7	1.7		114	14.9
22-19E	100	160	"	1.0		82	12.2
19-16E	10	823	"	0.9		106	8.5
16-13E	10	395	.7	0.5		102	4.9

Tx. LOC. 28-25E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
22-19E	10	104	1.0	1.3		94	13.8
19-16E	100	317	"	1.1		114	9.6
16-13E	100	129	1.0	0.6		116	5.2
13-10E	100	109	1.0	0.7		196	3.6

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P1660 FREQ'S USED 6.345CLIENT LUC SYNDICATEOPERATOR D. B. M. DATE 13/7/73PROPERTY ROJO LINE 12N

Tx. LOC. <u>25-22E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
19-16E	10	106	1.0	1.0	1	95	10.5
16-13E	100	260	1.0	0.7		94	7.4
13-10E	100	164	1.0	0.7		148	4.7
10-7E	10	823	1.0	4.9		148	33

Tx. LOC. <u>22-19E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
16-13E	100	678	.8	1.4		76	18.4
13-10E	100	237	.8	1.0		107	9.3
10-7E	10	928	.8	5.4		104	52
7-4E	10	109	.8	4.2		25	168

Tx. LOC. <u>19-16E</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
13-10E	10	107	.5	1.2		193	6.2
10-7E	100	252	.5	5.4		181	30
7-4E	10	237	.5	4.6		43	107
4-1E	10	100	.5	(4.7)		36	131

REMARKS OVER

Printed in Canada

REMARKS OVER

10-24E	10	100	3	100		
10-24E	10	233	2	111		
10-24E	10	233	2	111		
10-24E	10	107	2	113		

RX LOC.	ALT	VOL	TAGE	I	FE	COR	POS	M.F.
TX LOC.	11-12E				TIME		CAL	

10-24E	10	107	2	113		
10-24E	10	233	2	111		
10-24E	100	333	2	110		
10-24E	100	672	2	111		

RX LOC.	ALT	VOL	TAGE	I	FE	COR	POS	M.F.
TX LOC.	22-10E				TIME		CAL	

10-24E	10	233	2	111		
10-24E	100	164	2	111		
10-24E	100	333	2	111		
10-24E	10	100	2	110		

SWAMPY

12F 110E 18E

RX LOC.	ALT	VOL	TAGE	I	FE	COR	POS	M.F.
TX LOC.	22-10E				TIME		CAL	

PROPERTY 6920 LINE

OPERATOR 03 M DATE 10/22

CLIENT A.S. CHASE

RX MODEL * 112 FREQ'S USED 112

DENNIS F. MORRISON 15 RX DATA SHEET

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.3 x 5

CLIENT LUC SYNDICATE

OPERATOR D. F. M. DATE 13/7/73

PROPERTY P050 LINE 12N

Tx. LOC. 16-13E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
10-7E	100	537	.25	7.1		193	37
7-4E	10	392	.27	6.1		52	117
4-1E	10	141	.27	(5.8)		47	123
Re 1E-2W	10	149	.4	8.2		67	122

Tx. LOC. 13-10E TIME 14/7/73 CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
7-4E	100	231	.4	7.1		52	137
4-1E	10	618	"	7.4		56	132
1E-2W	10	410	"	10.5		92	114
2-5W	10	269	"	9.4		121	78

Tx. LOC. 10-7E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
4-1E	100	552	1.0	11.9		50	238.
1E-2W	100	230	"	14.2		83	171.
2-5W	100	121	"	12.5		109	115.
5-8W							

REMARKS OVER

REMARKS OVER

TX LOC	ATT	VER	TIME	FE	FE	FE	POS	M.F.
1-15	10	101						
2-15	10	101						
3-15	10	101						
4-15	10	101						
5-15	10	101						
6-15	10	101						
7-15	10	101						
8-15	10	101						
9-15	10	101						
10-15	10	101						
11-15	10	101						
12-15	10	101						
13-15	10	101						
14-15	10	101						
15-15	10	101						

TX LOC	ATT	VER	TIME	FE	FE	FE	POS	M.F.
1-15	10	101						
2-15	10	101						
3-15	10	101						
4-15	10	101						
5-15	10	101						
6-15	10	101						
7-15	10	101						
8-15	10	101						
9-15	10	101						
10-15	10	101						
11-15	10	101						
12-15	10	101						
13-15	10	101						
14-15	10	101						
15-15	10	101						

TX LOC	ATT	VER	TIME	FE	FE	FE	POS	M.F.
1-15	10	101						
2-15	10	101						
3-15	10	101						
4-15	10	101						
5-15	10	101						
6-15	10	101						
7-15	10	101						
8-15	10	101						
9-15	10	101						
10-15	10	101						
11-15	10	101						
12-15	10	101						
13-15	10	101						
14-15	10	101						
15-15	10	101						

PROPERTY _____ LINE _____

OPERATOR _____ DATE _____

CLIENT _____

RX MODEL RIA FREQ'S USED _____

DENNIS F. MORRISON I.R. RX DATA SHEET

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT Luc SYNDICATE

OPERATOR D.F.M. DATE 14/7/73

PROPERTY P050 LINE 12N

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
1E-2W	100	597	1.0	14.6		54	270.
2-5W	100	135	"	12.0		49	245.
5-8W	10	412	1.0	7.1		37	192

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
20-5W	100	626	1.0	9.3		56	166.
5-8W	100	128	1.0	5.1		46	111.

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
5-8W	100	522	.4	6.1		117.	52.

REMARKS OVER

PLANTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D.F.M. DATE July 14/73

PROPERTY R050 LINE 4N.

Tx. LOC. <u>25W</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2π	M.F.
<u>1-4 E.</u>	<u>100</u>	<u>450</u>	<u>.6</u>	<u>9.3</u>		<u>68</u>	<u>137.</u>
<u>4-7 E.</u>	<u>10</u>	<u>820</u>	<u>.6</u>	<u>11.5</u>		<u>49.</u>	<u>235.</u>
<u>7-10 "</u>	<u>10</u>	<u>500</u>	<u>.5</u>	<u>12.7</u>		<u>90</u>	<u>141.</u>
<u>10-13 "</u>	<u>10</u>	<u>725</u>	<u>.8</u>	<u>10.8</u>		<u>163.</u>	<u>66.</u>

Tx. LOC. <u>5-8W</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2π	M.F.
<u>2W-1E</u>	<u>100</u>	<u>890</u>	<u>.5</u>	<u>10.2</u>		<u>124.</u>	<u>81.</u>
<u>1-4 "</u>	<u>100</u>	<u>134</u>	<u>.6</u>	<u>8.8</u>		<u>80.</u>	<u>110.</u>
<u>4-7 "</u>	<u>10</u>	<u>375</u>	<u>.6</u>	<u>10.6</u>		<u>56.</u>	<u>189.</u>
<u>7-10 "</u>	<u>10</u>	<u>354</u>	<u>.6</u>	<u>10.8</u>		<u>106.</u>	<u>102.</u>

Tx. LOC. <u>8-11W</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2π	M.F.
<u>5-2</u>	<u>1W</u>	<u>132</u>	<u>.8</u>	<u>5.2</u>		<u>149.</u>	<u>35.</u>
<u>2W-1E</u>	<u>100</u>	<u>138</u>	<u>.6</u>	<u>5.0</u>		<u>83.</u>	<u>60.</u>
<u>1-4 "</u>	<u>10</u>	<u>325</u>	<u>.6</u>	<u>9.5</u>		<u>49.</u>	<u>92.</u>
<u>4-7 "</u>	<u>10</u>	<u>111</u>	<u>.6</u>	<u>6.5</u>		<u>33.</u>	<u>197.</u>

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 14/73

PROPERTY ROJO LINE 4W

Tx. LOC. 2W-1F TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
4-7 E.	100	240	.6	12.6		36.	350.
7-10 "	10	960	.6	13.2		58.	228.
10-13 "	10	690	.6	10.9		104.	105
13-16 "	10	197	.8	7.6		44.	173.
1							

Tx. LOC. 1-4F TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
7-10 E.	100	350	.6	13.6		52.	262.
10-13 "	100	140	.6	10.9		84.	130.
13-16 "	10	346	.8	7.7		39.	197.
16-19 "	10	183	.8	6.8		41.	166.

Tx. LOC. 4-7F TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
10-13 E.	100	520	.6	10.4		78.	133.
13-16 "	10	720	.6	7.0		43.	163.
16-19 "	10	430	.8	6.6		48	138
19-22 "	10	154	.8	6.6		35.	189.

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 14/73

PROPERTY W250 LINE 4W

Tx. LOC. 7-10 E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
13-16 E.	100	650	.5	5.0		117.	43.
16-19 "	100	222	.6	3.7		133.	28.
19-22 "	10	666	.6	3.2		100.	32.
22-25 "	10	410	.6	3.6		123.	29.

Tx. LOC. 10-13 E TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
16-19 E.	10	222	.8	1.6		250.	6.4
19-22 "	100	408	.8	1.9		184.	10.3
22-25 "	100	188	.8	1.3		212.	6.1
25-28 "	10	850	.8	1.8		191.	9.2

Tx. LOC. 13-16 E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
19-22 E.	100	705	1.0	1.3		63.	2.1.
22-25 "	100	194	1.0	.4		70.	5.7
25-28 "	10	690	1.0	.5		62.	8.1
28-31 "	10	384	1.0	.5		69.	7.2

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 14/73

PROPERTY POJO LINE 4W

Tx. LOC. 16-19E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
22-25 E.	100	840	1.0	1.4		76.	18.4
25-28 "	100	182	1.0	1.0		66.	15.1
28-31 "	10	850	1.0	.9		77.	11.7
31-34 "	10	420	1.0	.8		76.	10.5

Tx. LOC. 19-22E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
25-28 E.	100	266	.4	1.1		60.	18.3
28-31 "	10	680	.4	1.6		61.	26.
31-34 "	10	244	.4	1.4		55.	25.
34-37 "	10	102	.4	1.7		46.	37.

Tx. LOC. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.

REMARKS OVER

SWAMP 32 to 35E.

BX GOC	MTA	LOG TIME REVISION	I	EE	EE COV	BO/S*	W/E
IX GOC	TIME			CVG			
10	100						
10	100						
10	100						
100	100						

BX GOC	MTA	LOG TIME REVISION	I	EE	EE COV	BO/S*	W/E
IX GOC	TIME			CVG			
10	100						
10	100						
100	100						
100	100						

PROPERTY B-20 LINE

OPERATOR _____ DATE

CLIENT _____

BX MODEL _____ EREQS USED

DEWIS E MORRISON 1/8 BX DATA SHEET

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 14/73

PROPERTY P070 LINE 4U

Tx. LOC. 22-25E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
25-31 E	100	240	.24	1.7		90.	18.9
31-34 "	10	505	.24	1.0		76.	13.2
34-37 "	10	164	.24	1.6		61.	26.
37-40 "	1	870	.24	(1.5)		65.	(23)

Tx. LOC. 25-28E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
31-34 E	100	188	.25	1.8		68.	26.
34-37 "	10	330	.25	1.8		48.	38
37-40 "	10	147	.26	1.4		51.	27.
40-43 "	1	700	.26	1.2		48.	

Tx. LOC. 28-31E TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
34-37 E	100	105	.2	1.5		47.	32.
37-40 "	10	277	.2	1.4		50.	28.
40-43 "	10	107	.2	(.7)		48.	14.6

REMARKS OVER

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE July 14/73

PROPERTY POJO LINE 4N

Tx. LOC. 31-34E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>37-40 E</u>	<u>100</u>	<u>435</u>	<u>.5</u>	<u>12</u>		<u>78.</u>	<u>15.4</u>
<u>40-43 "</u>	<u>10</u>	<u>920</u>	<u>.5</u>	<u>.7</u>		<u>66.</u>	<u>10.6</u>

Tx. LOC. 34-37E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>40-43 E.</u>	<u>100</u>	<u>660</u>	<u>.8</u>	<u>1.4</u>		<u>74.</u>	<u>18.9</u>

Tx. LOC. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.

REMARKS OVER