

PLOTTED HOL
93m/2E 673841

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

Rx. MODEL P660 FREQ'S USED 0.3 x 5

CLIENT LUC SYNDICATE

OPERATOR D. G. M. DATE 21/7/73

PROPERTY HOL GROUP LINE 28E

Tx. LOC. 46-47N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
45-44N	1V	283	.13	5.8	5.4	653	8.3
44-43N	100	177	.12	6.1	5.7	177	32.
43-42N	100	127	.21	7.2	6.8	181	38.
42-41N	100	352	.4	9.3	8.9	528	16.9

Tx. LOC. 47-48N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
46-45N	1V	252	.07	5.5	5.1	1080	4.7
45-44N	100	674	.13	8.9	8.5	622	13.7
44-43N	10	737	.12	9.2	8.8	184	48.
43-42N	10	788	.21	9.1	8.7	225	39.

Tx. LOC. 48-49N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
47-46N	1V	371	.06	7.0	6.6	1855	3.6
46-45N	100	757	.07	4.1	3.7	1298	2.9
45-44N	100	364	.13	7.2	6.8	840	8.1
44-43N	10	508	.12	7.2	6.8	254	27.

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT hvc SYNDICATE

OPERATOR D.F.M. DATE 21/7/73

PROPERTY Hob Group LINE 28E

Tx. LOC. <u>49-50N</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>48-47N</u>	<u>1U</u>	<u>407</u>	<u>.05</u>	<u>5.8</u>	<u>5.4</u>	<u>2442</u>	<u>2.2</u>
<u>47-46N</u>	<u>1U</u>	<u>112</u>	<u>.06</u>	<u>5.6</u>	<u>5.2</u>	<u>2240</u>	<u>2.3</u>
<u>46-45N</u>	<u>100</u>	<u>323</u>	<u>.07</u>	<u>3.5</u>	<u>3.1</u>	<u>1384</u>	<u>2.2</u>
<u>45-44N</u>	<u>100</u>	<u>189</u>	<u>.13</u>	<u>6.6</u>	<u>6.2</u>	<u>872</u>	<u>7.1</u>

Tx. LOC. <u>50-51N</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>48-47N</u>	<u>100</u>	<u>882</u>	<u>.05</u>	<u>5.6</u>	<u>5.2</u>	<u>2117</u>	<u>2.5</u>
<u>47-46N</u>	<u>100</u>	<u>397</u>	<u>.06</u>	<u>4.6</u>	<u>4.2</u>	<u>1985</u>	<u>2.1</u>
<u>46-45N</u>	<u>100</u>	<u>131</u>	<u>.07</u>	<u>3.0</u>	<u>2.6</u>	<u>1123</u>	<u>2.3</u>

Tx. LOC. <u>51-52N</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>48-47N</u>							
<u>47-46N</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 2/7/73

PROPERTY HOL GROUP LINE 28E

Tx. LOC. <u>52-53N</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>48-47N</u>							

Tx. LOC. <u>46-45N</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>44-43N</u>	<u>100</u>	<u>808</u>	<u>.12</u>	<u>3.3</u>	<u>2.9</u>	<u>202</u>	<u>14.4</u>
<u>43-42N</u>	<u>100</u>	<u>318</u>	<u>.21</u>	<u>3.5</u>	<u>3.1</u>	<u>182</u>	<u>17.0</u>
<u>42-41N</u>	<u>100</u>	<u>726</u>	<u>.4</u>	<u>5.7</u>	<u>5.3</u>	<u>545</u>	<u>9.7</u>
<u>41-40N</u>	<u>10</u>	<u>872</u>	<u>.07</u>	<u>7.7</u>	<u>7.9</u>	<u>747</u>	<u>9.8</u>

Tx. LOC. <u>45-44N</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>43-42N</u>	<u>10</u>	<u>129</u>	<u>.13</u>	<u>0.6</u>	<u>0.2</u>	<u>298</u>	<u>0.7</u>
<u>42-41N</u>	<u>10</u>	<u>114</u>	<u>.13</u>	<u>1.7</u>	<u>1.3</u>	<u>1052</u>	<u>1.2</u>
<u>41-40N</u>	<u>100</u>	<u>719</u>	<u>.13</u>	<u>3.8</u>	<u>3.4</u>	<u>1659</u>	<u>2.0</u>
<u>40-39N</u>	<u>100</u>	<u>297</u>	<u>.13</u>	<u>6.1</u>	<u>5.7</u>	<u>1371</u>	<u>4.2</u>

REMARKS OVER

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

Rx. MODEL FG60 FREQ'S USED 0.245

CLIENT WUC SYNDICATE

OPERATOR D.F.M. DATE 2/7/73

PROPERTY HOL. GROUP LINE 28E

Tx. LOC. 44-42N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2π	M.F.
42-41N	100	737	.12	0.3	0.1	184	0.5
41-40N	100	375	.12	1.6	1.4	375	3.7
40-39N	100	144	.12	3.7	3.5	860	9.7
39-38N	10	552	.12	6.3	6.1	276	22.

Tx. LOC. 43-42N TIME CAL. 0.2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2π	M.F.
41-40N	1V	169	.21	0.8	0.6	241	2.5
40-39N	100	522	.22	2.9	2.7	285	9.5
39-38N	100	174	.22	5.0	4.8	237	20.
38-37N	10	322	.22	(8.3)	(8.1)	88.	(92.)

Tx. LOC. 42-41N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2π	M.F.
40-39N	1V	501	.4	1.7	1.5	376.	4.0
39-38N	1V	147	.4	3.2	3.0	441	6.8
38-37N	100	208	.4	6.3	6.1	156	39.
37-36N	10	778	.4	9.1	8.9	117	76.

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT live SYNDICATE

OPERATOR D.F.M DATE 2/7/73

PROPERTY HOL GROUP LINE 28E

Tx. LOC.		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
39-38N	10	237	.15	1.6	1.4	474	3.0
38-37N	100	214	.16	4.1	3.9	161	24.
37-36N	10	503	.16	8.0	7.8	94	83.
36-35N	10	237	.16	8.9	8.7	89	98.

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

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

REMARKS OVER

PHOTTED

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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D.F.M. DATE 2/17/73

PROPERTY HOL GROUP LINE 28E

Tx. LOC. 42-44N TIME CAL. + .4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
40-38N	100	622	.13	3.5	3.1	287	10.8
38-36N	10	650	.2	8.4	8.0	78	103.
36-34N	10	357	.24	8.9	8.5	89	96.
34-32N	10	216	.24	8.4	8.0	108	74.

Tx. LOC. 44-46N TIME CAL. .4

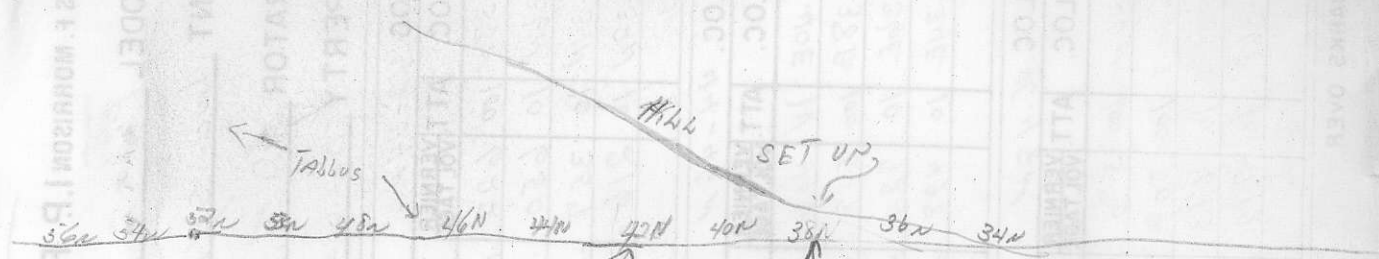
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
42-40E	1V	406	.23	2.9	2.5	1059	2.4
40-38E	100	518	.13	7.6	7.2	956	7.5
38-36E	10	724	.19	11.1	10.7	229	47.
36-34E	10	498	.24	10.4	10.0	249	40.

Tx. LOC. 46-48N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
44-42N	100	570	.2	7.9	7.5	171	44.
42-40E	100	508	.2	11.2	10.8	610	17.7
40-38E	10	893	.12	15.0	14.6	446	33.
38-36E	10	212	.19	(15.8)	(15.4)	134	(115.)

REMARKS OVER

LINE 42 N ⁽²⁹⁾ 42+15 N



SET UP AT 38N & LINE CHAINED FROM 38N

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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT Luc SYNDICATE

OPERATOR D.F.M DATE 2/17/73

PROPERTY HOB GROUP LINE 28E

Tx. LOC. 48-50N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
46-44N	10	132	.07	4.5	4.1	1131	3.6
44-42N	100	215	.2	6.9	6.5	258	25.
42-40N	100	282	.2	10.0	9.6	846	11.3
40-38N	10	542	.12	13.8	13.4	542	25.

Tx. LOC. 50-52N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
46-44N	100	299	.07	4.0	3.6	1025	3.5
44-42N	10	800	.2	7.2	6.8	240	28.
42-40N	100	120	.2	8.8	8.4	720	11.7

Tx. LOC. 52-54N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
46-44N	100	185	.07	4.2	3.8	1586	2.4
44-42N	10	628	.2	7.3	6.9	377	18.3

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 2/17/73

PROPERTY HOB GROUP LINE 28E

Tx. LOC. <u>54-56N</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
46-44N	10	937	.07	5.3	4.9	1596	3.1

Tx. LOC. <u>42-40N</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
38-36N	100	407	.2	5.7	5.3	120	44.
36-34N	10	990	"	8.3	7.9	119.	66.
34-32N	10	542	"	8.8	8.4	163	52.
32-30N	10	322	.2	8.6	8.2	193.	42.

Tx. LOC. <u>40-38N</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
36-34N	100	216	.12	3.5	3.1	168	29.
34-32N	10	564	"	3.2	2.8	113	25.
32-30N	10	225	.12	7.1	6.7	113.	59.
30-28N	10	110	.12	7.6	7.2	110.	65.

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 2/17/23

PROPERTY Hob GROUP LINE 28F

Tx. LOC. <u>38-36N</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _a /2 π	M.F.
<u>34-32N</u>	<u>100</u>	<u>354</u>	<u>.19</u>	<u>1.1</u>	<u>0.7</u>	<u>112</u>	<u>6.3</u>
<u>32-30N</u>	<u>100</u>	<u>100</u>	<u>.19</u>	<u>1.5</u>	<u>1.1</u>	<u>126</u>	<u>8.7</u>
<u>30-28N</u>	<u>10</u>	<u>410</u>	<u>.19</u>	<u>2.5</u>	<u>2.1</u>	<u>129</u>	<u>16.3</u>
<u>28-26N</u>	<u>10</u>	<u>179</u>	<u>.19</u>	<u>2.3</u>	<u>1.9</u>	<u>113</u>	<u>16.8</u>

Tx. LOC. <u>36-34N</u>		TIME				CAL. <u>.4</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _a /2 π	M.F.
<u>32-30N</u>	<u>100</u>	<u>382</u>	<u>.24</u>	<u>1.1</u>	<u>0.7</u>	<u>95.</u>	<u>7.4</u>
<u>30-28N</u>	<u>100</u>	<u>117</u>	<u>.24</u>	<u>0.6</u>	<u>0.2</u>	<u>117.</u>	<u>1.7</u>
<u>26-24N</u>	<u>10</u>	<u>452</u>	<u>.24</u>	<u>1.2</u>	<u>0.8</u>	<u>113</u>	<u>7.1</u>

Tx. LOC. <u>34-32N</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _a /2 π	M.F.
<u>30-28N</u>	<u>100</u>	<u>347</u>	<u>.24</u>	<u>0.7</u>	<u>0.3</u>	<u>8.7P</u>	<u>3.4</u>
<u>26-24N</u>	<u>100</u>	<u>102</u>	<u>.24</u>	<u>0.6</u>	<u>0.2</u>	<u>102</u>	<u>2.0</u>

REMARKS OVER

PLOTTED

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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LOC SYNDICATE

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

PROPERTY HOL GROUP LINE 78N

Tx. LOC. 0+0-2E TIME 114 CAL. .4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
2-4w	1U	928	.15	4.2	3.6	3712	1.0
4-6w	1U	173	.2	4.7	4.1	2076	2.0
6-8w	100	103	.9	4.7	3.9	69	57
8-10w	10	556	.9	6.3	5.5	74	74

Tx. LOC. 2-4E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
0+0-2w	10V	147	.23	4.5	4.1	3835	1.1
2-4w	1U	260	.15	4.6	4.0	4160	1.0
4-6w	100	652	.2	5.5	4.9	1956	2.5
6-8w	10	480	.9	6.0	5.2	64	81

Tx. LOC. 4-6E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
2E-0+0	1U	745	.18	3.9	3.5	2483	1.4
0+0-2w	1U	365	.23	4.2	3.8	3809	1.0
2-4w	1U	110	.15	3.8	3.2	4400	0.7
4-6w	100	347	.2	4.9	4.3	2082	2.1

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 2343

CLIENT loc SYNDICATE

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

PROPERTY Hob Group LINE 784

Tx. LOC. 6-8E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-2E	1V	892	.29	3.2	2.8	1846	1.5
2E-0.200	1V	231	.2	3.8	3.4	2772	1.2
0.100-2W	1V	173	.23	4.0	3.6	4513	0.8
2-4W	100	636	.15	3.9	3.3	5088	0.6

Tx. LOC. 8-10E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-2E	1V	262	.3	4.4	4.0	2096	1.9
2-0.400	100	983	.2	4.9	4.5	2949	1.5
0.100-2W	100	904	.23	5.2	4.8	4717	1.0

Tx. LOC. 10-12E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-2E	1V	120	.32	4.6	4.2	2250	1.9
2E-0.200	100	528	.21	4.7	4.3	3017	1.4

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE 17/7/93

PROPERTY _____ LINE 78N

Tx. LOC. <u>12-24E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 π	M.F.
<u>4-2 E</u>	<u>100</u>	<u>518</u>	<u>.385</u>	<u>4.7</u>	<u>4.7</u>	<u>1943</u>	<u>2.4</u>

Tx. LOC. <u>0-2W</u>		TIME			CAL. <u>0.4</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 π	M.F.
<u>4-6W</u>	<u>10V</u>	<u>108</u>	<u>.23</u>	<u>4.5</u>	<u>4.1</u>	<u>2817</u>	<u>1.5</u>
<u>6-8W</u>	<u>10</u>	<u>907</u>	<u>11</u>	<u>5.4</u>	<u>5.0</u>	<u>95</u>	<u>53.</u>
<u>8-10W</u>	<u>10</u>	<u>417</u>	<u>11</u>	<u>7.3</u>	<u>6.9</u>	<u>109</u>	<u>63.</u>
<u>10-12W</u>	<u>10</u>	<u>152</u>	<u>.23</u>	<u>6.4</u>	<u>6.0</u>	<u>79</u>	<u>76.</u>

Tx. LOC. <u>2-4W</u>		TIME			CAL. <u>.6</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 π	M.F.
<u>6-8W</u>	<u>100</u>	<u>279</u>	<u>.13</u>	<u>5.0</u>	<u>4.2</u>	<u>112</u>	<u>38.</u>
<u>8-10W</u>	<u>10</u>	<u>880</u>	<u>11</u>	<u>6.6</u>	<u>6.0</u>	<u>141</u>	<u>43.</u>
<u>10-12W</u>	<u>10</u>	<u>285</u>	<u>.15</u>	<u>6.5</u>	<u>5.9</u>	<u>114</u>	<u>52.</u>
<u>12-14W</u>	<u>10</u>	<u>116</u>	<u>.15</u>	<u>(0.3)</u>	<u>5.8</u>	<u>93</u>	<u>(62.)</u>

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE 17/7/73

PROPERTY _____ LINE 282

Tx. LOC. 4-6w TIME CAL. 26

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
8-10w	100	695	2	6.4	5.8	209	28
10-12w	100	178	2	4.9	4.3	214	20
12-14w	10	653	2	5.0	4.4	196	22
14-16w							

Tx. LOC. 6-8w TIME CAL. 0.8

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
10-12w	100	789	1.0	2.1	1.5	47	32
12-14w	100	142	1.0	3.0	2.2	34	65
14-16w							
16-18w							

Tx. LOC. 8-10w TIME CAL. 0.8

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
12-14w	100	790	1.0	2.9	2.1	47	45
14-16w							
16-18w							
18-20w							

REMARKS OVER

PLOTTED

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT LUC SYNDICATE

OPERATOR _____ DATE July 15/73

PROPERTY HOL GROUP LINE 70W

Tx. LOC. 44-42E TIME CAL. 1.4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
46-48E	1V	415	.25	3.0	2.6	996	2.6
48-50 "	100	440	.5	6.2	5.8	211	27.
50-52 "	10	900	.5	4.4	4.0	108	37.
52-54 "	10	390	.5	3.6	3.2	94	34.

Tx. LOC. 42-40E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
44-46E	1V	925	.15	3.2	2.8	3700	0.8
46-48 "	1V	125	.25	3.0	2.6	1200	2.2
48-50 "	100	233	.5	6.5	5.1	280	18.2
50-52 "	10	540	.5	4.8	4.4	130	34.

Tx. LOC. 40-38E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
42-44E	1V	372	.05	3.3	2.9	3924	0.7
44-46 "	1V	283	.15	3.1	2.7	4528	0.6
46-48 "	100	540	.25	3.3	2.9	1296	2.2
48-50 "	100	130	.5	5.6	5.2	312	16.7

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE _____

PROPERTY HOL GROUP. LINE 70N

Tx. LOC. 38-36E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _o /2 π	M.F.
40-42 E.	1V	340	.04	3.3	2.9	5100	0.6
42-44 "	1V	120	.05	3.4	3.0	5760	0.5
44-46 "	1V	127	.15	3.4	3.0	5080	0.6
46-48 "	100	270	.25	3.8	3.4	1296	2.6

Tx. LOC. 44-46E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _o /2 π	M.F.
48-50 E	100	405	.15	6.8	6.4	162	40.
50-52 "	10	542	.15	5.6	5.2	87	60.
52-54 "	10	185	.15	4.4	4.0	74	54.
54-56 "	1	580	.15	4.0	3.6	46	78.

Tx. LOC. 46-48E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _o /2 π	M.F.
50-52 E.	100	224	.25	2.7	2.3	54	43.
52-54 "	10	470	.25	1.4	1.0	45	22.
54-56 "	10	116	.25	.8	0.4	28.	14.3
56-58E							

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE _____

PROPERTY _____ LINE 70N.

Tx. LOC. 48-50E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
52-54E	100	392	.5	1.4	1.0	47	21.
54-56"	10	645	.5	.8	0.4	31	12.9

Tx. LOC. 50-52E TIME CAL. 4.4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
54-56E	100	235	.5	1.1	0.7	28	25.

Tx. LOC. TIME CAL.

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

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LOC. SYNDICATE

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

PROPERTY HOB CLAIMS LINE 702

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

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
2-4 W.	100	640	.21	9.1		183	5.0
4-6 "	10	810	1.0	9.4		19	498
6-8 "	10	344	1.0	8.3		21	395
8-10 "	10	200	1.0	7.9		24	329

Tx. LOC. 2-4E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
0-2 W	100	222	.08	10.2		167	61
2-4 "	100	175	.21	8.0		200	40
4-6 "	10	310	1.0	6.8		19	358
6-8 "	10	171	1.0	5.3		20	265

Tx. LOC. 4-6E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
2E-0	1V	340	.09	5.8		2267	2.6
0-2 W	10	386	.08	10.7		116	92
2-4 "	10	525	.21	7.2		150	48
4-6 "	10	125	1.0	7.0		15	(467)

REMARKS OVER

TALYS 5W to 12E.

PROPERTY
TALYS 5W to 12E



PROPERTY
TALYS 5W to 12E



PROPERTY
TALYS 5W to 12E

PROPERTY _____ TIME _____

OPERATOR _____ DATE _____

CLIENT _____

MODEL _____ FREQ'S USED _____

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

Rx. MODEL 1660 FREQ'S USED 0.343

CLIENT LUC SYNDICATE

OPERATOR D. F. M. DATE _____

PROPERTY HOB GROUP LINE 70W.

Tx. LOC. 6-8E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4.2E	1V	530	.09	3.5		3533	1.0
2E-0	100	640	.09	6.0		1707	3.5
0-2W	10	131	.08	9.5		98	97
2.4"	10	240	.21	6.1		137	45

Tx. LOC. 8-10E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4.2E.	1V	164	.09	3.6		4373	1.0
2E-0	100	286	.09	6.0		1907	3.1
0-2W	1	970	.08	9.0		146	62

Tx. LOC. 10-12E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4.2E	100	825	.09	3.9		5500	0.7
2E-0	100	160	.09	5.8		1956	3.0

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE _____

PROPERTY HOL CLAIMS LINE 702

Tx. LOC. 0-2W TIME CAL. +4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
4-6 W.	100	152	.08	7.9	7.5	114	66
6-8 "	10	466	.08	7.5	7.1	140	51
8-10 "	10	213	.08	7.5	7.1	160	44
10-12 "	10	144	.08	7.7	7.3	216	34

Tx. LOC. 2-4W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
6-8 W.	100	327	.21	4.3	3.9	93	42
8-10 "	100	105	.21	3.7	3.3	120	28
10-12 "	10	620	.21	4.6	4.2	177	24
12-14 "	10	297	.21	4.2	3.8	170	22

Tx. LOC. 4-6W TIME CAL. +4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
8-10 W	100	870	1.0	2.4	2.0	52	38
10-12 "	100	268	1.0	2.3	1.9	64	30
12-14 "	10	920	1.0	1.5	1.1	55	20

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE _____

PROPERTY HOL GROUP. LINE 70N.

Tx. LOC. 6-8W. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>10-12W</u>	<u>100</u>	<u>915</u>	<u>1.0</u>	<u>2.4</u>	<u>2.0</u>	<u>55</u>	<u>36</u>
<u>12-14 "</u>	<u>100</u>	<u>197</u>	<u>1.0</u>	<u>1.6</u>	<u>1.2</u>	<u>47</u>	<u>26</u>

Tx. LOC. 8-10W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>12-14W</u>	<u>10</u>	<u>120</u>	<u>1.0</u>	<u>2.0</u>	<u>1.6</u>	<u>72</u>	<u>22</u>

Tx. LOC. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	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. J. M. DATE 19/5/73

PROPERTY HOLB GROUP LINE 620

Tx. LOC. 44-42E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
46-48E	10	114	.5	9.7	9.2	137	67.
48-50E	100	251	1.0	6.9	6.3	60	105.
50-52E	10	780	1.0	5.0	4.2	47	89.
52-54E	10	465	1.0	4.2	3.4	56	61.

Tx. LOC. 42-40E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
44-46E	10	406	.2	2.9	2.6	1218	2.1
46-48E	100	582	.5	2.3	7.8	279	28.
48-50E	100	194	1.0	5.3	4.7	116	41.
50-52E	10	698	1.0	4.2	3.4	84	40.

Tx. LOC. 40-38E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
42-44E	10	331	.05	3.0	2.7	3972	0.7
44-46E	10	129	.2	4.3	4.0	1548	2.6
46-48E	100	316	.5	8.0	7.5	379	19.8
48-50E	100	122	1.0	5.0	4.4	146	30.

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.845

CLIENT LOC SYNDICATE

OPERATOR D. F. M. DATE 19/7/73

PROPERTY MOB GROUP LINE 62N

Tx. LOC. 38-36 E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
40-42E	1V	365	.04	3.5	3.2	5475	0.6
42-44E	100	900	.05	3.0	2.7	4320	0.6
44-46E	100	487	.2	4.9	4.6	1461	3.1
46-48E	100	155	.5	7.8	7.3	372	(19.6)

Tx. LOC. 36-34 E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
40-42E	100	754	.04	3.6	3.3	4524	0.7
42-44E	100	285	.05	3.9	3.6	3420	1.1
44-46E	100	182	.2	5.2	4.9	1092	4.5

Tx. LOC. 44-46 E TIME CAL. .3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
48-50E	100	350	.2	2.8	2.5	105	24.
50-52E	10	545	"	2.2	1.9	65	29.
52-54E	10	204	"	1.8	1.5	61	25.
54-56E	1	593	.2	1.8	1.5	36	42.

REMARKS OVER

REMARKS ON

T6.7
↓
56E

TX LOC	ATTN	TIME	FE	COM	VO/Su	M.F.
34E						
36E						
37E						
40E						
42E						
44E						
46E						
48E						
50E						
52E						
54E						
56E						

HIGH

PROPERTY

OPERATOR

CLIENT

RX MODEL

FREQ'S USED

DATE

TIME

DURING MORNING 1P. 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 19/7/73

PROPERTY Hob Group LINE 62N

Tx. LOC. 46-48E TIME CAL. .45

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
50-52E	100	410	.48	2.1	1.6	51	31.
52-54E	100	107	11	1.3	1.8	53	34.
54-56E	10	278	.5	1.4	0.9	33	27.
56-58E							

Tx. LOC. 48-50E TIME CAL. .6

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
52-54E	100	550	1.0	1.0	0.4	33	12.1
54-56E	10	777	1.0	0.7	0.1	19	5.3
56-58E							
58-60E							

Tx. LOC. 50-52E TIME CAL. .8

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
54-56E	100	280	1.0	1.0	0.2	17	11.8
56-58E							
58-60E							
60-62E							

REMARKS OVER

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

Rx. MODEL R660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D. F. M. DATE 16/7/73

PROPERTY HOL CLAIMS LINE 62N

Tx. LOC. 4-6w TIME CAL. .6

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>2w-0+00</u>	<u>1U</u>	<u>112</u>	<u>1.0</u>	<u>2.2</u>	<u>1.6</u>	<u>67</u>	<u>24.</u>
<u>0+00-2E</u>	<u>100</u>	<u>229</u>	<u>1.0</u>	<u>2.0</u>	<u>1.4</u>	<u>55</u>	<u>25.</u>
<u>2-4E</u>	<u>10</u>	<u>530</u>	<u>.38</u>	<u>5.3</u>	<u>4.7</u>	<u>84</u>	<u>56.</u>
<u>4-6E</u>	<u>1</u>	<u>792</u>	<u>.23</u>	<u>12.2</u>	<u>11.6</u>	<u>41</u>	<u>283.</u>

Tx. LOC. 6-8w TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>4-2w</u>	<u>1U</u>	<u>110</u>	<u>1.0</u>	<u>2.2</u>	<u>1.6</u>	<u>66.</u>	<u>24.</u>
<u>2w-0+00</u>	<u>100</u>	<u>200</u>	<u>1.0</u>	<u>2.3</u>	<u>1.7</u>	<u>48</u>	<u>35.</u>
<u>0+00-2E</u>	<u>10</u>	<u>661</u>	<u>1.0</u>	<u>1.9</u>	<u>1.3</u>	<u>40</u>	<u>33.</u>
<u>2-4E</u>	<u>10</u>	<u>192</u>	<u>.4</u>	<u>4.7</u>	<u>4.1</u>	<u>58</u>	<u>71.</u>

Tx. LOC. 8-10w TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>6-4w</u>	<u>1U</u>	<u>122</u>	<u>.8</u>	<u>1.5</u>	<u>0.9</u>	<u>92</u>	<u>9.8</u>
<u>4-2w</u>	<u>100</u>	<u>342</u>	<u>1.0</u>	<u>2.5</u>	<u>1.9</u>	<u>82</u>	<u>23.</u>
<u>2w-0+00</u>	<u>100</u>	<u>101</u>	<u>1.0</u>	<u>2.1</u>	<u>1.5</u>	<u>61</u>	<u>25.</u>
<u>0+00-2E</u>	<u>10</u>	<u>422</u>	<u>1.0</u>	<u>1.8</u>	<u>1.2</u>	<u>51</u>	<u>24.</u>

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.3x5CLIENT loc SYNDICATEOPERATOR D. F. M. DATE 16/7/23PROPERTY Hob CHAINS LINE 62N

Tx. LOC. <u>4-2W</u>			TIME			CAL. <u>16</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
0+00-2E	100	702	1.0	2.6	2.0	42	48.
2-4E	100	309	"	5.4	4.8	74	65.
4-6E	10	636	"	12.9	12.3	38	324.
6-8E	100	409	1.0	6.2	5.6	491.	11.4

Tx. LOC. <u>2W - 0+00</u>			TIME			CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
2-4E	10	106	1.0	3.9	3.3	64	52.
4-6E	100	160	"	11.1	10.5	38	276.
6-8E	100	627	1.0	6.2	5.6	376	14.9
8-10E	10	523	1.0	8.2	7.6	63	121.

Tx. LOC. <u>0+00-2E</u>			TIME			CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2 π	M.F.
4-6E	100	767	1.0	11.6	11.0	46	239.
6-8E	10	122	1.0	6.5	5.9	293.	20.
8-10E	10	927	1.0	9.1	8.5	56.	152.
10-12E	10	183	1.0	4.8	4.2	22	191.

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LOC SYNDICATE

OPERATOR D. F. M. DATE 16/7/73

PROPERTY HOB CLAIMS LINE 62N

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2π	M.F.
6-8 E	10	154	.4	12.6	12.0	231.	52.
8-10 E	10	932	.4	14.8	14.2	56.	254.
10-12 E	10	130	.4	(10.3)	(9.7)	20.	(483.)
12-14 E	10	141	.4	(11.1)	(10.5)	42.	(250.)

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2π	M.F.
8-10 E	10	615	.2	18.9	18.3	18.	1017.
10-12 E	1	363	.2	(17.1)	(16.5)	4.4	(3750.)
12-14 E	1	350	.2	(16.)	(15.4)	11.	(1400.)
14-16 E	1	(274)	.2	T.N	T.N	16.	T.N.

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P ₀ /2π	M.F.
10-12 E	100	210	.12	5.7	5.1	105	49.
12-14 E	100	140	.12	7.2	6.6	280.	24.
14-16 E	10	876	.12	8.0	7.4	438	16.9
16-18 E	10	388	.12	(7.5)	(6.9)	388	(78.)

REMARKS OVER

PLOTTED

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

Rx. MODEL P660 FREQ'S USED 54.3

CLIENT Luc Syndicate

OPERATOR _____ DATE JUNE 20/73

PROPERTY HOX CLAIMS LINE 54 N.

Tx. LOC. <u>36-38 E</u>		TIME			CAL. <u>+2</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>34-32 E</u>	<u>10</u>	<u>515</u>	<u>.08</u>	<u>5.7</u>	<u>5.5</u>	<u>3862.</u>	<u>1.4</u>
<u>32-30 "</u>	<u>100</u>	<u>770</u>	<u>.05</u>	<u>4.8</u>	<u>4.6</u>	<u>3696.</u>	<u>1.2</u>
<u>30-28 "</u>	<u>100</u>	<u>230</u>	<u>.04</u>	<u>4.1</u>	<u>3.9</u>	<u>3450.</u>	<u>1.1</u>
<u>28-26 "</u>	<u>100</u>	<u>196</u>	<u>.06</u>	<u>5.2</u>	<u>5.0</u>	<u>3920.</u>	<u>1.3</u>

Tx. LOC. <u>38-40 E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>36-34 E</u>	<u>10</u>	<u>875</u>	<u>.09</u>	<u>4.0</u>	<u>3.8</u>	<u>5833.</u>	<u>.7</u>
<u>34-32 "</u>	<u>10</u>	<u>164</u>	<u>.08</u>	<u>4.8</u>	<u>4.6</u>	<u>4920.</u>	<u>.9</u>
<u>32-30 "</u>	<u>100</u>	<u>365</u>	<u>.05</u>	<u>4.2</u>	<u>4.0</u>	<u>4380.</u>	<u>.9</u>
<u>30-28 "</u>	<u>100</u>	<u>130</u>	<u>.04</u>	<u>3.7</u>	<u>3.5</u>	<u>3900.</u>	<u>.9</u>

Tx. LOC. <u>40-42 E</u>		TIME			CAL. <u>+2</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>38-36 E</u>	<u>100</u>	<u>315</u>	<u>.04</u>	<u>4.2</u>	<u>4.0</u>	<u>473.</u>	<u>8.5</u>
<u>36-34 "</u>	<u>100</u>	<u>350</u>	<u>.09</u>	<u>5.1</u>	<u>4.9</u>	<u>933.</u>	<u>5.3</u>
<u>34-32 "</u>	<u>100</u>	<u>148</u>	<u>.08</u>	<u>6.0</u>	<u>5.8</u>	<u>1110.</u>	<u>5.2</u>
<u>32-30 "</u>	<u>10</u>	<u>535</u>	<u>.05</u>	<u>5.8</u>	<u>5.6</u>	<u>1284.</u>	<u>4.4</u>

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE JUNE 20/73

PROPERTY HOR CLAIMS LINE 54N

Tx. LOC. 42-44E TIME CAL. +1.2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
40-38 E	100	580.	.06	4.0	3.8	580.	6.6
38-36 "	10	760	.04	4.9	4.7	456.	10.3
36-34 "	100	118	.09	4.7	4.5	787.	5.7
34-32 "	10	600	.08	5.5	5.3	900.	5.9

Tx. LOC. 44-46E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
40-38 E	10	420	.06	8.4	8.2	168.	49.
38-36 "	10	133	.06	9.0	8.8	133.	66.
36-34 "	10	155	.09	8.0	7.8	207.	38.

Tx. LOC. 46-48E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
40-38 E	10	116	.06	8.2	8.0	116.	69.
38-36 "	1	465	.06	8.5	7.8	93.	84.7

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE JUNE 21/73PROPERTY HOR CLAIMS. LINE 54N.

Tx. LOC. <u>48-50A</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>40-38A</u>	<u>1</u>	<u>390</u>	<u>06</u>	<u>(75)</u>	<u>(73)</u>	<u>78.</u>	<u>(94.)</u>

Tx. LOC. <u>36-34A</u>		TIME				CAL. <u>-12</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>32-30A</u>	<u>1V</u>	<u>255</u>	<u>05</u>	<u>4.6</u>	<u>4.8</u>	<u>3060.</u>	<u>1.6</u>
<u>30-28 "</u>	<u>100</u>	<u>510</u>	<u>04</u>	<u>4.5</u>	<u>4.7</u>	<u>3060.</u>	<u>1.5</u>
<u>28-26 "</u>	<u>100</u>	<u>540</u>	<u>09</u>	<u>4.9</u>	<u>5.1</u>	<u>3600.</u>	<u>1.4</u>
<u>26-24 "</u>	<u>100</u>	<u>208</u>	<u>09</u>	<u>5.3</u>	<u>5.5</u>	<u>2773.</u>	<u>2.0</u>

Tx. LOC. <u>34-32A</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>30-28A</u>	<u>1V</u>	<u>160</u>	<u>04</u>	<u>4.1</u>	<u>4.3</u>	<u>2400.</u>	<u>1.8</u>
<u>28-26 "</u>	<u>100</u>	<u>990</u>	<u>08</u>	<u>4.7</u>	<u>4.9</u>	<u>2970.</u>	<u>1.6</u>
<u>26-24 "</u>	<u>100</u>	<u>305</u>	<u>08</u>	<u>5.0</u>	<u>5.2</u>	<u>2288.</u>	<u>2.3</u>
<u>24-22 "</u>	<u>100</u>	<u>132</u>	<u>08</u>	<u>5.0</u>	<u>5.2</u>	<u>1980.</u>	<u>2.6</u>

REMARKS OVER

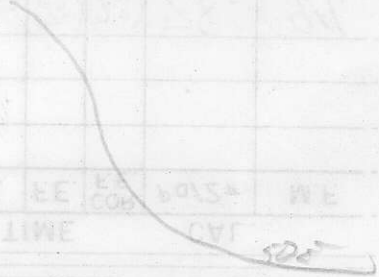
Printed in Canada

BX LOC	ALL	ADJ. LANE	I	EE	EE	BOISA	WE
IX LOC	34-35	REVIEW		TIME		CVG	

Crest of Hill 2305

BX LOC	ALL	ADJ. LANE	I	EE	EE	BOISA	WE
IX LOC	34-35	REVIEW		TIME		CVG	

325



OBSERVIA

TIME

OBSERVATOR

DATE

CIENT

BX MODEL

INSTRUMENTS USED

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE JUNE 21/73

PROPERTY HOZ CLAIMS LINE 54N

Tx. LOC. <u>32-30E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>28-26E</u>	<u>1V</u>	<u>268</u>	<u>05</u>	<u>4.4</u>	<u>4.6</u>	<u>3216.</u>	<u>1.4</u>
<u>26-24 "</u>	<u>100</u>	<u>454</u>	<u>05</u>	<u>4.5</u>	<u>4.7</u>	<u>21.79</u>	<u>2.2</u>
<u>24-22 "</u>	<u>100</u>	<u>157</u>	<u>05</u>	<u>4.5</u>	<u>4.7</u>	<u>1884.</u>	<u>2.5</u>
<u>22-20 "</u>	<u>100</u>	<u>118</u>	<u>05</u>	<u>3.8</u>	<u>4.0</u>	<u>2832.</u>	<u>1.4</u>

Tx. LOC. <u>30-28E</u>		TIME			CAL. <u>-12</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>26-24E</u>	<u>1V</u>	<u>133</u>	<u>04</u>	<u>3.4</u>	<u>3.6</u>	<u>1995.</u>	<u>1.8</u>
<u>24-22 "</u>	<u>100</u>	<u>298</u>	<u>04</u>	<u>3.6</u>	<u>3.8</u>	<u>1788.</u>	<u>2.1</u>
<u>22-20 "</u>	<u>100</u>	<u>181</u>	<u>04</u>	<u>3.6</u>	<u>3.8</u>	<u>2715.</u>	<u>1.4</u>
<u>20-18 "</u>	<u>10</u>	<u>740</u>	<u>04</u>	<u>3.5</u>	<u>3.7</u>	<u>2220.</u>	<u>(1.7)</u>

Tx. LOC. <u>28-26E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>24-22E</u>	<u>1V</u>	<u>242</u>	<u>06</u>	<u>4.0</u>	<u>4.2</u>	<u>2420.</u>	<u>1.7</u>
<u>22-20 "</u>	<u>100</u>	<u>870</u>	<u>06</u>	<u>4.1</u>	<u>4.3</u>	<u>3480.</u>	<u>1.2</u>
<u>20-18 "</u>	<u>100</u>	<u>245</u>	<u>06</u>	<u>3.8</u>	<u>4.0</u>	<u>2450.</u>	<u>1.6</u>
<u>18-16 "</u>	<u>100</u>	<u>182</u>	<u>06</u>	<u>3.5</u>	<u>3.7</u>	<u>3640.</u>	<u>(1.0)</u>

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE _____

PROPERTY Home Claims LINE 54N

Tx. LOC. <u>26-24E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _a /2 π	M.F.
<u>22-20E</u>	<u>1V</u>	<u>250</u>	<u>.04</u>	<u>3.2</u>	<u>3.4</u>	<u>3750</u>	<u>.9</u>
<u>20-18 "</u>	<u>100</u>	<u>380</u>	<u>.04</u>	<u>4.0</u>	<u>4.2</u>	<u>2280</u>	<u>1.8</u>
<u>18-16 "</u>	<u>100</u>	<u>225</u>	<u>.04</u>	<u>4.0</u>	<u>4.2</u>	<u>3375</u>	<u>(1.2)</u>
<u>16-14 "</u>	<u>100</u>	<u>157</u>	<u>.04</u>	<u>3.0</u>	<u>3.2</u>	<u>4710</u>	<u>(.7)</u>

Tx. LOC. <u>24-22E</u>		TIME				CAL. <u>-.2</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _a /2 π	M.F.
<u>20-18E</u>	<u>1V</u>	<u>102</u>	<u>.04</u>	<u>3.0</u>	<u>3.2</u>	<u>1530</u>	<u>2.1</u>
<u>18-16 "</u>	<u>100</u>	<u>400</u>	<u>.04</u>	<u>3.1</u>	<u>3.3</u>	<u>2400</u>	<u>1.4</u>
<u>16-14 "</u>	<u>100</u>	<u>215</u>	<u>.04</u>	<u>3.0</u>	<u>3.2</u>	<u>3225</u>	<u>1.0</u>
<u>14-12 "</u>	<u>100</u>	<u>136</u>	<u>.04</u>	<u>3.1</u>	<u>3.3</u>	<u>4080</u>	<u>.8</u>

Tx. LOC. <u>22-20E</u>		TIME				CAL. <u>-.2</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P _a /2 π	M.F.
<u>18-16E</u>	<u>1V</u>	<u>256</u>	<u>.04</u>	<u>3.4</u>	<u>3.6</u>	<u>3840</u>	<u>.9</u>
<u>16-14 "</u>	<u>100</u>	<u>760</u>	<u>.04</u>	<u>3.3</u>	<u>3.5</u>	<u>4560</u>	<u>.8</u>
<u>14-12 "</u>	<u>100</u>	<u>365</u>	<u>.04</u>	<u>3.5</u>	<u>3.7</u>	<u>5340</u>	<u>.7</u>
<u>12-10 "</u>	<u>100</u>	<u>135</u>	<u>.04</u>	<u>4.5</u>	<u>4.7</u>	<u>4050</u>	<u>1.2</u>

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE Jan 21/73

PROPERTY Hos Cams LINE 54N.

Tx. LOC. 20-18E TIME CAL. - .2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 π	M.F.
16-14 E.	10	202	04	2.9	3.1	3030.	1.0
14-12 "	100	615	04	2.8	3.0	3690.	.8
12-10 "	100	173	04	4.5	4.7	2595.	1.8
10-8 "	10	760	04	5.3	5.5	2280.	2.4

Tx. LOC. 18-16E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 π	M.F.
14-12 E.	10	320	05	3.2	3.4	3840.	.9
12-10 "	100	560	05	4.9	5.1	2688.	1.9
10-8 "	100	210	05	6.2	6.4	2520.	2.5
8-6 "	10	685	05	6.8	7.0	1644.	4.3

Tx. LOC. 16-14E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 π	M.F.
12-10 E.	10	236	06	3.5	3.7	2360.	1.6
10-8 "	100	780	07	6.0	6.2	2674.	2.3
8-6 "	100	228	07	6.7	6.9	1954.	3.5
6-4 "	10	570	07	9.2	9.4	977.	9.6

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE JUNE 21/73

PROPERTY HOR CLAIMS. LINE 54N.

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
10-8 E.	10V	112	.18	6.0	6.2	3733.	1.7
8-6 "	1V	220	.18	6.9	7.1	2.933.	2.4
6-4 "	100	415	.18	8.8	9.2	1383.	6.5
4-2 "	100	139	.15	8.0	8.2	927.	8.8

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

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

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE JUNE 22/73

PROPERTY Hdx CLAIMS LINE 54N

Tx. LOC. <u>6-8E</u>		TIME			CAL. <u>+5</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
<u>4-2 E</u>	<u>1V</u>	<u>960</u>	<u>.18</u>	<u>7.5</u>	<u>7.0</u>	<u>3200.</u>	<u>2.2</u>
<u>2E-0 "</u>	<u>100</u>	<u>520</u>	<u>.5</u>	<u>8.5</u>	<u>8.0</u>	<u>250.</u>	<u>32.</u>
<u>0-2 W</u>	<u>100</u>	<u>265</u>	<u>1.0</u>	<u>7.3</u>	<u>6.5</u>	<u>159.</u>	<u>43.</u>
<u>2-4 "</u>	<u>100</u>	<u>143</u>	<u>1.0</u>	<u>6.4</u>	<u>5.9</u>	<u>172.</u>	<u>34.</u>


Tx. LOC. <u>8-10E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
<u>6-4 E</u>	<u>100</u>	<u>820</u>	<u>.1</u>	<u>9.0</u>	<u>8.5</u>	<u>492.</u>	<u>17.3</u>
<u>4-2 "</u>	<u>100</u>	<u>378</u>	<u>.18</u>	<u>9.6</u>	<u>9.1</u>	<u>504.</u>	<u>18.1</u>
<u>2E-0</u>	<u>10</u>	<u>360</u>	<u>.5</u>	<u>10.2</u>	<u>9.7</u>	<u>43.</u>	<u>226.</u>
<u>0-2W</u>	<u>10</u>	<u>300</u>	<u>1.0</u>	<u>8.5</u>	<u>8.0</u>	<u>36.</u>	<u>222.</u>

Tx. LOC. <u>10-12E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
<u>8-6 E.</u>	<u>No</u>	<u>PLACE</u>	<u>To</u>	<u>Get</u>	<u>ELECTRODE.</u>		
<u>6-4 "</u>	<u>100</u>	<u>426</u>	<u>.4</u>	<u>10.3</u>	<u>9.8</u>	<u>1022.</u>	<u>9.6</u>
<u>4-2 "</u>	<u>100</u>	<u>250</u>	<u>.18</u>	<u>9.1</u>	<u>8.6</u>	<u>833.</u>	<u>10.3</u>
<u>2E-0</u>	<u>10</u>	<u>300</u>	<u>.5</u>	<u>9.3</u>	<u>8.8</u>	<u>72.</u>	<u>122.</u>

REMARKS OVER

10	100	100	100	100	100	100	100
11	100	100	100	100	100	100	100
12	100	100	100	100	100	100	100
13	100	100	100	100	100	100	100
14	100	100	100	100	100	100	100
15	100	100	100	100	100	100	100

ВХ ГОС ВИЛ ДОГ ЛУБЕ ЛЕННИКОВ I EE EE COB 60154 W.E
 ЛХ ГОС 10-105 TIME 245,7

HILL 2E 

16	100	100	100	100	100	100	100
17	100	100	100	100	100	100	100
18	100	100	100	100	100	100	100
19	100	100	100	100	100	100	100
20	100	100	100	100	100	100	100

ВХ ГОС ВИЛ ДОГ ЛУБЕ ЛЕННИКОВ I EE EE COB 60154 W.E
 ЛХ ГОС 2-105 TIME CVF

21	100	100	100	100	100	100	100
22	100	100	100	100	100	100	100
23	100	100	100	100	100	100	100
24	100	100	100	100	100	100	100
25	100	100	100	100	100	100	100

ВХ ГОС ВИЛ ДОГ ЛУБЕ ЛЕННИКОВ I EE EE COB 60154 W.E
 ЛХ ГОС 2-105 TIME CVF

ВХОДЕВЛЯ _____ TIME _____

ОБЕРАТОР _____ DATE _____

СЧИТА _____

ВХОДЕВЛЯ _____ ВХОД 8 0250

ВХОДЕВЛЯ _____ ВХОД 8 0250

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE June 23/73

PROPERTY Hon Claims. LINE 542.

Tx. LOC. 6-4E TIME _____ CAL. 0.5

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>2E-0</u>	<u>100</u>	<u>715</u>	<u>.1</u>	<u>7.5</u>	<u>7.0</u>	<u>429.</u>	<u>16.3</u>
<u>0-2 W.</u>	<u>100</u>	<u>100</u>	<u>.1</u>	<u>6.7</u>	<u>6.2</u>	<u>240.</u>	<u>26.</u>
<u>2-4 "</u>	<u>10</u>	<u>454</u>	<u>.1</u>	<u>7.0</u>	<u>6.5</u>	<u>272.</u>	<u>24.</u>
<u>4-6 "</u>	<u>10</u>	<u>238</u>	<u>.1</u>	<u>6.5</u>	<u>6.0</u>	<u>286.</u>	<u>21.</u>

Tx. LOC. 4-2E TIME _____ CAL. _____

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>0-2 W.</u>	<u>100</u>	<u>284</u>	<u>.18</u>	<u>6.5</u>	<u>6.0</u>	<u>95.</u>	<u>63.</u>
<u>2-4 "</u>	<u>10</u>	<u>880</u>	<u>.18</u>	<u>6.3</u>	<u>5.8</u>	<u>117.</u>	<u>50.</u>
<u>4-6 "</u>	<u>10</u>	<u>390</u>	<u>.18</u>	<u>5.4</u>	<u>4.9</u>	<u>130.</u>	<u>38.</u>
<u>6-8 "</u>	<u>10</u>	<u>224</u>	<u>.18</u>	<u>5.5</u>	<u>5.0</u>	<u>149.</u>	<u>34.</u>

Tx. LOC. 2E-0 TIME _____ CAL. 7.5

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>2-4 W.</u>	<u>100</u>	<u>415</u>	<u>.5</u>	<u>4.2</u>	<u>3.7</u>	<u>50.</u>	<u>74.</u>
<u>4-6 "</u>	<u>100</u>	<u>104</u>	<u>.5</u>	<u>5.4</u>	<u>4.9</u>	<u>50.</u>	<u>98.</u>
<u>6-8 "</u>	<u>10</u>	<u>435</u>	<u>.5</u>	<u>5.6</u>	<u>5.1</u>	<u>52.</u>	<u>98</u>
<u>8-10 "</u>	<u>10</u>	<u>225</u>	<u>.5</u>	<u>6.0</u>	<u>4.5</u>	<u>54.</u>	<u>(83.)</u>

REMARKS OVER _____

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE June 21/73

PROPERTY HOL CLAIMS. LINE 54W

Tx. LOC. 0-2W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>4-6W</u>	<u>100</u>	<u>785</u>	<u>1.0</u>	<u>2.3</u>	<u>1.8</u>	<u>47.</u>	<u>38.</u>
<u>6-8W</u>	<u>100</u>	<u>224</u>	<u>1.0</u>	<u>2.5</u>	<u>2.0</u>	<u>54.</u>	<u>37</u>
<u>8-10 "</u>	<u>10</u>	<u>950</u>	<u>1.0</u>	<u>2.6</u>	<u>2.1</u>	<u>57.</u>	<u>37.</u>
<u>10-12 "</u>	<u>10</u>	<u>650</u>	<u>1.0</u>	<u>2.5</u>	<u>2.0</u>	<u>78.</u>	<u>26.</u>

Tx. LOC. 2-4W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>6-8W</u>	<u>100</u>	<u>615</u>	<u>1.0</u>	<u>1.4</u>	<u>.9</u>	<u>37.</u>	<u>24.</u>
<u>8-10</u>	<u>100</u>	<u>188</u>	<u>1.0</u>	<u>1.6</u>	<u>1.1</u>	<u>45.</u>	<u>24.</u>
<u>10-12</u>	<u>100</u>	<u>108</u>	<u>1.0</u>	<u>1.6</u>	<u>1.1</u>	<u>65.</u>	<u>16.9</u>

Tx. LOC. 4-6W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>8-10W</u>	<u>100</u>	<u>550</u>	<u>1.0</u>	<u>1.2</u>	<u>.7</u>	<u>33.</u>	<u>21.</u>
<u>10-12W</u>	<u>100</u>	<u>210</u>	<u>1.0</u>	<u>1.2</u>	<u>.7</u>	<u>50.</u>	<u>14.</u>

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LOVE SYNDICATE

OPERATOR D.F.M. DATE 1917/73

PROPERTY HOL. CLAIMS LINE 54N

Tx. LOC. 40-42E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$Pd/2\pi$	M.F.
44-46 E	100	161	.09	8.8	8.0	107	75.
46-48 "	10	315	.09	9.5	8.7	84	104.
48-50 "	1	910	.09	9.0	8.2	61	134.
50-52 "	1	400	.09	7.5	6.7	53	126.

Tx. LOC. 42-44E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$Pd/2\pi$	M.F.
46-48 E	100	208	.18	7.8	7.0	69	101.
48-50 "	10	458	.18	8.0	7.2	61	118.
50-52 "	10	163	.18	6.5	5.7	54	106.
52-54 "	1	525	.18	6.4	5.6	35	160.

Tx. LOC. 44-46E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$Pd/2\pi$	M.F.
48-50 E	100	260	.23	3.5	2.7	68	40.
50-52 "	10	655	.23	10.5	9.7	68	(143.)
52-54 "	10	190	.23	2.0	1.2	50	24.
54-56 "	1	940	.23	1.7	0.9	49	18.4

REMARKS OVER

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

Rx. MODEL _____ FREQ'S USED _____

CLIENT _____

OPERATOR _____ DATE _____

PROPERTY _____ LINE 54W

Tx. LOC. 46-48E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
50-52E	100	165	.2	1.7	0.9	50.	18.
52-54	10	311	.2	1.2	0.4	37.	10.8
54-56"	10	127	.2	1.2	0.4	38.	10.5

Tx. LOC. 48-50E TIME CAL. .8

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
52-54	10	860	.2	1.4	0.6	26.	23.
54-56	10	230	.2	1.9	1.1	28.	39.

Tx. LOC. 50-52E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
54-56E	100	266	.5	1.4	0.6	32	18.8

REMARKS OVER _____

1st LOTTERY

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

Rx. MODEL R660 FREQ'S USED 0.346

CLIENT LOC SYNDICATE

OPERATOR D.F.M. DATE 20/6/73

PROPERTY HOL CLAIMS LINE 46N

Tx. LOC. <u>42-44E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>40-38E</u>	<u>10</u>	<u>185</u>	<u>.2</u>	<u>5.3</u>	<u>5.3</u>	<u>555</u>	<u>9.6</u>
<u>38-36E</u>	<u>100</u>	<u>640</u>	<u>.17</u>	<u>6.7</u>	<u>6.8</u>	<u>904</u>	<u>7.5</u>
<u>36-34E</u>	<u>100</u>	<u>198</u>	<u>.12</u>	<u>6.0</u>	<u>6.8</u>	<u>990</u>	<u>6.7</u>
<u>34-32E</u>	<u>100</u>	<u>130</u>	<u>.11</u>	<u>5.8</u>	<u>6.0</u>	<u>141.8</u>	<u>4.2</u>

Tx. LOC. <u>44-46E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>42-40E</u>	<u>10</u>	<u>202</u>	<u>.16</u>	<u>4.2</u>	<u>4.1</u>	<u>758</u>	<u>5.4</u>
<u>40-38E</u>	<u>100</u>	<u>468</u>	<u>.2</u>	<u>5.0</u>	<u>5.0</u>	<u>562</u>	<u>8.9</u>
<u>38-36E</u>	<u>100</u>	<u>237</u>	<u>.17</u>	<u>5.8</u>	<u>5.9</u>	<u>837</u>	<u>7.0</u>
<u>36-34E</u>	<u>10</u>	<u>858</u>	<u>.12</u>	<u>5.2</u>	<u>5.4</u>	<u>858</u>	<u>6.3</u>

Tx. LOC. <u>46-48E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>44-42E</u>	<u>100</u>	<u>412</u>	<u>.14</u>	<u>6.9</u>	<u>6.8</u>	<u>177</u>	<u>38.</u>
<u>42-40E</u>	<u>100</u>	<u>122</u>	<u>.16</u>	<u>7.2</u>	<u>7.1</u>	<u>183</u>	<u>39.</u>
<u>40-38E</u>	<u>10</u>	<u>513</u>	<u>.2</u>	<u>8.0</u>	<u>8.0</u>	<u>154</u>	<u>52.</u>
<u>38-36E</u>	<u>10</u>	<u>324</u>	<u>.17</u>	<u>8.8</u>	<u>8.9</u>	<u>229</u>	<u>39</u>

REMARKS OVER

TX LOC	ATT	NOI	AGE	TIME	F.F. COR.	VO/S*	M.F.
				38E			
				40E			
				40E			
				44E			
				46E			
				48E			
				50E			
				52E			
				54E			
				56E			

A hand-drawn line starts at the top left, slopes down to the right, then continues horizontally across the middle of the table, and finally slopes down to the right again. The word "HIGH" is written above the first downward slope. The number "300" is written above the horizontal section, with two arrows pointing to the line.

PROPERTY NO. _____ LINE _____

OPERATOR _____ DATE _____

CLIENT _____

RX MODEL _____ FREQ'S USED _____

RENNIS F. MORRISON I.P. RX DATA SHEET

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

Rx. MODEL P660 FREQ'S USED 0.845

CLIENT Luc SYNDICATE

OPERATOR D. F. M. DATE 20/6/73

PROPERTY HOL CLAIMS LINE 46N

Tx. LOC. <u>48-50E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
46-44E	10	593	.05	6.8	6.7	71	94.
44-42E	10	379	.14	7.7	7.6	65	117.
42-40E	10	280	.16	(7.3)	(7.2)	105	(69.)
40-38E	10	154	.2	(7.1)	(7.1)	92	(77.)

Tx. LOC. <u>50-52</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
46-44E	10	152	.05	(6.5)	(6.4)	73	(88.)
44-42E	10	155	.14	(7.5)	(7.4)	66	(112.)
42-40E	10	132	.16	(7.4)	(7.3)	99	(74.)

Tx. LOC. <u>52-54E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
46-44E	1	534	.05	(6.8)	(6.7)	64	(105.)
44-42E	1	677	.14	T.N.	T.N.	58	T.N.

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.345C.P.

CLIENT L.I.U.C. SYNDICATE

OPERATOR D.F.M. DATE 20/6/73

PROPERTY HOL. CLAIMS LINE 46N

Tx. LOC.		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.

Tx. LOC.		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
38-36E	1V	264	.16	5.6	5.5	990	5.6
36-34E	100	760	"	6.4	6.3	1140	5.5
34-32E	100	440	.16	5.4	5.3	1650	3.2
32-30E	100	255	.16	5.3	5.2	1913	2.7

Tx. LOC.		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
36-34E	1V	257	.2	5.5	5.5	771	7.1
34-32E	100	904	.2	5.2	5.2	1085	4.8
32-30E	100	448	.2	5.4	5.4	1344	4.0
30-28E	100	207	.2	4.9	4.9	1242	4.0

REMARKS OVER

RX LOC	ATT	VERMETER	I	FE	COR	POV/SW	M.F.
				20E			
				20E			
				24E			
				26E			
				27E			
				30E			
				32E			
				34E			
				36E			
				38E			
RX LOC	ATT	VERMETER	I	FE	COR	POV/SW	M.F.
RX LOC	ATT	VERMETER	I	FE	COR	POV/SW	M.F.

TX LOC

CAL

PROPERTY

LINE

OPERATOR

DATE

CLIENT

RX MODEL

FREQ'S USED

BENJAMIN F. MORRISON LTD 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 20/6/73

PROPERTY HOL CHAINS LINE 46 N

Tx. LOC. 38-36E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
34-32N	1V	328	.17	5.7	5.8	1158	5.0
32-30N	1V	105	.17	4.9	5.0	1482	3.4
30-28N	100	386	.17	4.8	4.9	1299	3.8
28-26N	100	140	.17	6.3	6.4	988	6.5

Tx. LOC. 36-34E TIME CAL. .2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
32-30N	1V	373	.12	4.7	4.9	1865	2.6
30-28N	100	781	.12	4.5	4.7	1562	3.0
28-26N	100	226	.12	6.1	6.3	1230	5.1
26-24N	100	120	.12	6.2	6.4	1200	5.3

Tx. LOC. 34-32E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
30-28N	1V	489	.11	4.3	4.5	2667	1.7
28-26N	100	826	.11	5.1	5.3	1802	2.9
26-24N	100	360	.11	5.7	5.9	1964	3.0
24-22N	100	194	.11	5.1	5.3	2166	2.5

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LOC SYNDICATE

OPERATOR D. F. M. DATE 20/6/73

PROPERTY Hob CLAIMS LINE 46 N

Tx. LOC. 32-30E TIME CAL. - .2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
28-26N	100	200	.06	6.5	6.7	2000	3.4
26-24N	100	562	.06	6.5	6.7	2248	3.0
24-22N	100	241	.06	5.3	5.5	2405	2.3
22-20N	100	142	.06	5.8	6.0	2840	2.1

Tx. LOC. TIME CAL.

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

Tx. LOC. TIME CAL.

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

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.3 + 5CLIENT LUC SYNDICATEOPERATOR D. F. M. DATE 21/6/73PROPERTY HOL. CLAIMS LINE 46N

Tx. LOC. <u>22-24E</u>			TIME			CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
20-18E	1V	483	.1	2.7	2.9	2898	1.0
18-16E	1V	331	.13	3.9	4.1	6111	0.7
16-14E	100	341	.06	5.2	5.4	3410	1.6
14-12E	10	960	.06	7.0	7.2	1920	3.8

Tx. LOC. <u>24-26E</u>			TIME			CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
22-20E	1V	769	.11	3.2	3.4	4195	0.8
20-18E	1V	154	.1	2.3	2.5	3696	0.7
18-16E	1V	164	.14	4.1	4.3	7029	0.6
16-14E	100	199	.06	5.0	5.2	3980	1.3

Tx. LOC. <u>26-28E</u>			TIME			CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
24-22E	1V	245	.05	3.2	3.4	2940	1.2
22-20E	1V	192	.11	4.3	4.5	4189	1.1
20-18E	100	613	.1	3.5	3.7	3678	1.0
18-16E	100	768	.14	4.7	4.9	6583	0.7

REMARKS OVER

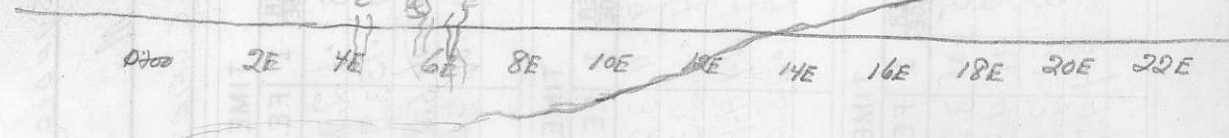
Printed in Canada

REMARKS OVER

Hibb

0700 2E 4E 6E 8E 10E 12E 14E 16E 18E 20E 22E

STREAM



DEANIS F. MORRISON I.P. RX DATA SHEET

MODEL FREQ'S USED

CLIENT

OPERATOR DATE

PROPERTY LINE

TIME

FE COR

HR/SA

M.F.

CALL

ALT

VE

RM

FE COR

HR/SA

M.F.

CALL

ALT

VE

RM

FE COR

HR/SA

M.F.

CALL

ALT

VE

RM

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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D.F.M. DATE 2/16/73

PROPERTY HOB CLAIMS LINE 46N

Tx. LOC. <u>28-30E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>26-24E</u>	<u>10</u>	<u>210</u>	<u>.04</u>	<u>4.1</u>	<u>4.3</u>	<u>3150</u>	<u>1.4</u>
<u>24-22E</u>	<u>100</u>	<u>671</u>	<u>.05</u>	<u>3.7</u>	<u>3.9</u>	<u>3224</u>	<u>1.2</u>
<u>22-20E</u>	<u>100</u>	<u>789</u>	<u>.11</u>	<u>5.1</u>	<u>5.3</u>	<u>4304</u>	<u>1.2</u>
<u>20-18E</u>	<u>100</u>	<u>249</u>	<u>.08</u>	<u>4.2</u>	<u>4.4</u>	<u>3735</u>	<u>1.2</u>

Tx. LOC. <u>22-20E</u>		TIME <u>22/6/73</u>			CAL. <u>- .2</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>18-16E</u>	<u>10</u>	<u>903</u>	<u>.08</u>	<u>3.3</u>	<u>3.5</u>	<u>6773</u>	<u>0.5</u>
<u>16-14E</u>	<u>10</u>	<u>115</u>	<u>.07</u>	<u>4.5</u>	<u>4.7</u>	<u>3943</u>	<u>1.2</u>
<u>14-12E</u>	<u>100</u>	<u>434</u>	<u>.11</u>	<u>6.8</u>	<u>7.0</u>	<u>2367</u>	<u>3.0</u>
<u>12-10E</u>	<u>100</u>	<u>125</u>	<u>.11</u>	<u>9.3</u>	<u>9.5</u>	<u>1364</u>	<u>7.0</u>

Tx. LOC. <u>20-18E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>16-14E</u>	<u>10</u>	<u>282</u>	<u>.07</u>	<u>4.6</u>	<u>4.8</u>	<u>2417</u>	<u>2.0</u>
<u>14-12E</u>	<u>100</u>	<u>727</u>	<u>.11</u>	<u>7.1</u>	<u>7.3</u>	<u>1586</u>	<u>4.6</u>
<u>12-10E</u>	<u>100</u>	<u>175</u>	<u>.11</u>	<u>9.9</u>	<u>10.1</u>	<u>955</u>	<u>11.</u>
<u>10-8E</u>	<u>10</u>	<u>567</u>	<u>.11</u>	<u>9.5</u>	<u>9.7</u>	<u>619</u>	<u>16.</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 22/6/73

PROPERTY HOL CLAIMS LINE 46N

Tx. LOC. 18-16E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
14-12E	10	524	.14	7.2	7.4	2246	3.3
12-10E	100	698	.11	9.4	9.6	1523	6.3
10-8E	100	230	.14	10.4	10.6	986	11.
8-6E	40	186	.14	1.3	1.5	159	9.4

Tx. LOC. 16-14E TIME CAL. --2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
12-10E	10	157	.07	9.8	10.0	1294	7.7
10-8E	100	450	.12	10.7	10.9	900	12.
8-6E	10	319	.12	1.4	1.6	160	10.
6-4E	10	172	.12	1.1	1.3	172	7.6

Tx. LOC. 14-12E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
10-8E	10	221	.11	11.6	11.8	1205	9.8
8-6E	10	817	.11	3.4	3.6	178	20.
6-4E	10	347	.11	3.2	3.4	189	18.
4-2E	10	150	.11	3.4	3.6	164	22.

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.3 x 5

CLIENT WOC SYNDICATE

OPERATOR D. F. M. DATE 22/6/73

PROPERTY Hob Claims LINE 46N

Tx. LOC. <u>12-10E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
8-6E	100	318	.08	2.6	2.8	239	12.
6-4E	10	887	.08	3.4	3.6	266	14.
4-2E	10	307	.08	4.9	5.1	230	22.
2-0+00	10	127	.08	5.0	5.2	191	27.

Tx. LOC. <u>4-6E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
2E-0+00	100	453	1.0	0.6	0.6	27	22
0+00-2W	10	261	.25	0.4	0.4	25	16.
2-4W	10	253	.25	0.4	0.4	37	11.
4-6W	10	289	.5	0.6	0.6	69	8.7

Tx. LOC. <u>6-8E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-2E	100	560	1.0	1.7	1.7	34	50
2E-0+00	100	133	1.0	1.6	1.6	32	50.
0+00-2W	10	108	.25	(1.3)	(1.3)	26	(50)
2-4W	1	705	.25	(1.2)	(1.2)	34	(35.)

REMARKS OVER

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

Rx. MODEL PL600 FREQ'S USED 0.345

CLIENT Loc SYNDICATE

OPERATOR D. F. M. DATE 22/6/73

PROPERTY HOB CLAIMS LINE 46W

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
6-4E	1W	188	1.0	3.2	3.2	113	28.
4-2E	100	478	1.0	4.9	4.9	115	43.
2E-0400	100	176	1.0	5.1	5.1	106	48.
0400-2W	10	190	.25	5.2	5.2	91	57.

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
0400-2W	100	306	1.0	0.7	0.7	18	39.
2-4W	100	131	"	0.1	0.1	31	3.2
4-6W	100	105	"	0.2	0.2	63	3.2

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
2-4W	100	470	1.0	0.7	0.7	28	25.
4-6W	100	243	"	0.7	0.7	58	12.

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT WUC SYNDICATE

OPERATOR D. J. M. DATE 19/7/03

PROPERTY Hob GROUP LINE 26 N

Tx. LOC. 40-42E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
44-46E							
46-48E							
48-50E							
50-52E	1	988	.12	(7.1)	6.6	99	(67)

Tx. LOC. 42-44E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
46-48E							
48-50E							
50-52E	10	130	.12	(7.4)	6.9	65	(106.)
52-54E	1	567	.12	(6.7)	6.2	57	(109)

Tx. LOC. 44-46E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
48-50E							
50-52E	10	272	.1	6.7	6.2	65	95
52-54E	1	959	.1	(6.3)	5.8	58	(100)
54-56E	1	398	.1	(5.1)	4.6	48	(96)

REMARKS OVER

REMARKS OVER

RX LOC ATTEN VOLTA I FE COP PO/Sk M F
TIME CAL

RX LOC ATTEN VOLTA I FE COP PO/Sk M F
TIME CAL

RX LOC ATTEN VOLTA I FE COP PO/Sk M F
TIME CAL

RX LOC ATTEN VOLTA I FE COP PO/Sk M F
TIME CAL

H-66

RX LOC ATTEN VOLTA I FE COP PO/Sk M F
TIME CAL

RX LOC ATTEN VOLTA I FE COP PO/Sk M F
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RX LOC ATTEN VOLTA I FE COP PO/Sk M F
TIME CAL

50E 54E 52E 50E 48E 46E 44E 42E 40E 38E

T6.59+50E

FREQ'S USED

DATE

TIME

CLIENT

RX MODEL

REMARKS MORRISON 19 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 1917/193

PROPERTY Hob GROUP LINE 46N

Tx. LOC. <u>46-48E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>50-52E</u>	<u>100</u>	<u>237</u>	<u>.16</u>	<u>6.6</u>	<u>6.1</u>	<u>89</u>	<u>69.</u>
<u>52-54E</u>	<u>10</u>	<u>549</u>	<u>.16</u>	<u>7.4</u>	<u>6.9</u>	<u>82</u>	<u>84.</u>
<u>54-56E</u>	<u>10</u>	<u>185</u>	<u>.16</u>	<u>5.9</u>	<u>5.4</u>	<u>69</u>	<u>78.</u>
<u>56-58E</u>	<u>1</u>	<u>694</u>	<u>.16</u>	<u>5.6</u>	<u>5.1</u>	<u>52</u>	<u>98.</u>

Tx. LOC. <u>48-50E</u>		TIME			CAL. <u>.5</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>52-54E</u>	<u>100</u>	<u>615</u>	<u>.16</u>	<u>3.1</u>	<u>2.6</u>	<u>62</u>	<u>42.</u>
<u>54-56E</u>	<u>100</u>	<u>148</u>	<u>.6</u>	<u>1.8</u>	<u>1.3</u>	<u>59</u>	<u>22.</u>
<u>56-58E</u>	<u>10</u>	<u>465</u>	<u>.6</u>	<u>1.5</u>	<u>1.0</u>	<u>47</u>	<u>21.</u>

Tx. LOC. <u>50-52E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>54-56E</u>	<u>100</u>	<u>735</u>	<u>1.0</u>	<u>1.4</u>	<u>0.9</u>	<u>44</u>	<u>20.</u>
<u>56-58E</u>	<u>100</u>	<u>141</u>	<u>1.0</u>	<u>0.7</u>	<u>0.2</u>	<u>34</u>	<u>5.9</u>

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.845

CLIENT LIVE SYNDICATE

OPERATOR D.F.M. DATE 19/7/53

PROPERTY HOL GROUP LINE 46N

Tx. LOC. 52-54E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>56-57E</u>	<u>100</u>	<u>513</u>	<u>1.0</u>	<u>1.2</u>	<u>0.7</u>	<u>31</u>	<u>23.</u>

Tx. LOC. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.

Tx. LOC. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.

REMARKS OVER