

HOL GROUP

93m/2E

673842

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT LUC SYNDICATEOPERATOR \_\_\_\_\_ DATE July 20/73PROPERTY HOL GROUP LINE 422

Tx. LOC. <u>44-46E</u>		TIME			CAL. <u>.5</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
42-40 E.	100	225	.12	2.7	2.2	113	19.5
40-38 "	10	695	.15	7.5	7.0	111	6.3
38-36 "	10	475	.3	7.6	7.1	95	75
36-34 "	10	118	.2	8.5	8.0	67	119

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.
44-42 E.	100	460	.15	2.1	1.6	184	8.7
42-40 "	10	690	.12	5.2	4.7	138	34
40-38 "	10	395	.15	9.0	8.5	158	54
38-36 "	10	440	.3	7.7	7.2	176	41

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.
46-44 E.	100	277	.17	1.9	1.4	98	14.3
44-40 "	10	605	.15	2.6	2.1	97	22
42-40 "	10	130	.12	5.2	4.7	65	72
40-38 "	10	101	.15	8.4	7.9	81	96

REMARKS OVER

Printed in Canada.

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY HOL GROUP LINE 42 N.

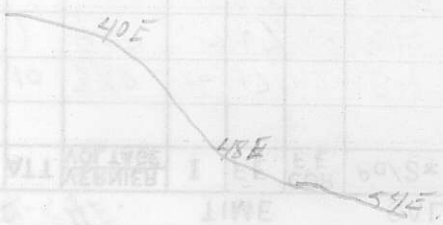
Tx. LOC. <u>50-52E.</u>		TIME			CAL. <u>15</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>48-46 E.</u>	<u>100</u>	<u>184</u>	<u>.15</u>	<u>1.6</u>	<u>1.1</u>	<u>74</u>	<u>14.9</u>
<u>46-44 "</u>	<u>10</u>	<u>355</u>	<u>.17</u>	<u>1.8</u>	<u>1.3</u>	<u>50</u>	<u>26</u>
<u>44-42 "</u>	<u>16</u>	<u>143</u>	<u>.15</u>	<u>2.2</u>	<u>1.7</u>	<u>57</u>	<u>30</u>
<u>42-40 "</u>	<u>1</u>	<u>500</u>	<u>.12</u>	<u>3.5</u>	<u>3.3</u>	<u>50</u>	<u>66</u>

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.
<u>48-46 E</u>	<u>10</u>	<u>360</u>	<u>.16</u>	<u>1.7</u>	<u>1.2</u>	<u>54</u>	<u>22</u>
<u>46-44 "</u>	<u>1</u>	<u>980</u>	<u>.17</u>	<u>1.7</u>	<u>1.2</u>	<u>35</u>	<u>34</u>
<u>44-42 "</u>	<u>1</u>	<u>500</u>	<u>.16</u>	<u>2.5</u>	<u>2.0</u>	<u>38</u>	<u>53</u>

Tx. LOC. <u>54-56E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>48-46 E.</u>							
<u>46-44 "</u>							

REMARKS OVER

IX GOC ALL LOG LINE I EE EE 60154 WE  
IX GOC 405 TIME 017



IX GOC ALL LOG LINE I EE EE 60154 WE  
IX GOC 545 TIME 017

PROPERTY \_\_\_\_\_ TIME \_\_\_\_\_

OBSERVATION \_\_\_\_\_ DATE \_\_\_\_\_

CLIENT \_\_\_\_\_

BY MODEL \_\_\_\_\_ EREQ. 2 USED \_\_\_\_\_

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY HOL GROUP LINE 42 N.

Tx. LOC. 44-42E TIME \_\_\_\_\_ CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
40-38 E.	100	560	.15	4.6		224	21
38-36 "	10	615	.15	7.3		98	74
36-34 "	10	173	.15	8.0		69	116
34-32 "	10	140	.15	7.5		112	67

Tx. LOC. 42-40E TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
38-36 E.	100	236	.12	8.5		118	72
36-34 "	10	392	.12	5.5		78	71
34-32 "	10	281	.12	8.3		140	59
32-30 "	10	155	.12	7.3		155	47

Tx. LOC. 40-38E TIME \_\_\_\_\_ CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
36-34 E.	10	930	.15	11.3		37	305
34-32 "	10	500	.15	10.5		80	131
32-30 "	10	286	.15	10.6		114	93
30-28 "	1	565	.15	11.0		45	244

REMARKS OVER



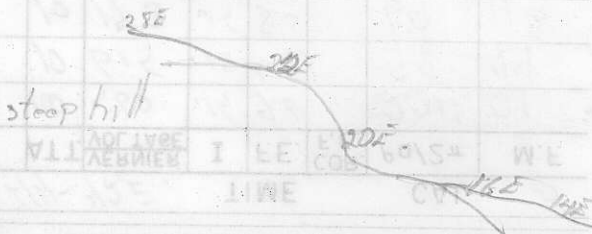
TIE LINE 28E

BX LOC	ALL	LOG TAGS LEVERIES	I	EE	EE COR	60154	WE
IX LOC				TIME		CAT	

29120E L#42N

BX LOC	ALL	LOG TAGS LEVERIES	I	EE	EE COR	60154	WE
IX LOC				TIME		CAT	

TACKS 28E to 14E



PROPERTY \_\_\_\_\_ TIME \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

CLIENT \_\_\_\_\_

BX MODEL \_\_\_\_\_ FREQUENCIES USED \_\_\_\_\_

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE July 20/73

PROPERTY Hok Group. LINE 4/2N

Tx. LOC. 38-36E. TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
34-32 E.	100	138	.2	8.1		41	198
32-30 "	10	660	.2	8.2		79	104
30-28 "	10	107	.2	8.8		32	275
28-26 "	10	355	.2	13.6		213	59

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

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
32-30 E.	1V	150	.22	8.7		409	21
30-28 "	100	157	.22	9.3		171	54
28-26 "	100	222	.22	13.3		605	22
26-24 "	10	450	.22	18.3		245	75

Tx. LOC. 34-32E. TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
30-28 E.	1V	100	.2	2.6		300	8.7
28-26 "	1V	109	.2	6.5		1308	5.0
26-24 "	100	168	.2	12.0		504	24
24-22 "	10	825	.2	14.5		496	29

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY Hol Group. LINE 42N

Tx. LOC. 32-30E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 $\pi$	M.F.
28-26 E.	1V	450	.23	3.3		1174	2.8
26-24 "	100	395	.23	10.1		412	25
24-22 "	100	184	.23	11.8		480	25
22-20 "	100	120	.23	11.7		626	18.9

Tx. LOC. 30-28E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 $\pi$	M.F.
26-24 E.	100	193	.12	7.4		96	77
24-22 "	10	645	.12	10.1		129	78
22-20 "	10	336	.12	10.3		168	61
20-18 "	10	127	.12	TN		127	

Tx. LOC. 28-26E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 $\pi$	M.F.
24-22 E.	1V	154	.12	12.7		770	16.5
22-20 "	100	540	.12	10.4		1080	9.6
20-18 "	100	148	.12	11.6		740	15.7
18-16 "	10	540	.12	12.1		540	22

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY How Ground LINE 42N

Tx. LOC. <u>26-24E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>22-20 E</u>	<u>10</u>	<u>222</u>	<u>.1</u>	<u>12.1</u>		<u>1332</u>	<u>9.1</u>
<u>20-18 "</u>	<u>100</u>	<u>336</u>	<u>.1</u>	<u>11.7</u>		<u>806</u>	<u>14.5</u>
<u>18-16 "</u>	<u>10</u>	<u>900</u>	<u>.1</u>	<u>10.6</u>		<u>540</u>	<u>19.6</u>
<u>16-14 "</u>	<u>10</u>	<u>177</u>	<u>.1</u>	<u>12.0</u>		<u>212</u>	<u>59</u>

Tx. LOC. <u>24-22E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>20-18 E</u>							
<u>18-16 "</u>		<u>NO PLACE TO SET</u>					
<u>16-14 "</u>		<u>ELECTRODES</u>					
				<u>.002</u>			
		<u>CURRENTS</u>					

Tx. LOC. <u>22-20E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>18-16 E</u>							
<u>16-14 "</u>							

REMARKS OVER

PLOTTED

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

Rx. MODEL P660 FREQ'S USED 57-342

CLIENT Luc SYNDICATE

OPERATOR \_\_\_\_\_ DATE June 18 1973

PROPERTY HOL CLAIMS LINE 38N

Tx. LOC. <u>8-6E</u>		TIME				CAL. <u>- 2</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
<u>10-12 E</u>	<u>100</u>	<u>444</u>	<u>.5</u>	<u>.9</u>	<u>1.1</u>	<u>53.</u>	<u>21</u>
<u>12-14 "</u>	<u>10</u>	<u>505</u>	<u>.2</u>	<u>.9</u>	<u>1.1</u>	<u>61</u>	<u>18.</u>
<u>14-16 "</u>	<u>10</u>	<u>200</u>	<u>.08</u>	<u>2.7</u>	<u>2.9</u>	<u>150</u>	<u>19.3</u>
<u>16-18 "</u>	<u>10</u>	<u>100</u>	<u>.06</u>	<u>(4.5)</u>	<u>(4.7)</u>	<u>200.</u>	<u>(24)</u>

Tx. LOC. <u>6-4E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
<u>8-10 E</u>	<u>100</u>	<u>343</u>	<u>.5</u>	<u>1.3</u>	<u>1.5</u>	<u>41</u>	<u>37</u>
<u>10-12 "</u>	<u>10</u>	<u>960</u>	<u>.5</u>	<u>1.3</u>	<u>1.5</u>	<u>46.</u>	<u>33.</u>
<u>12-14 "</u>	<u>10</u>	<u>200</u>	<u>.2</u>	<u>1.5</u>	<u>1.7</u>	<u>60.</u>	<u>28.</u>
<u>14-16 "</u>	<u>1</u>	<u>900</u>	<u>.08</u>	<u>(3.8)</u>	<u>(3.0)</u>	<u>135.</u>	<u>(22)</u>

Tx. LOC. <u>4-2E</u>		TIME				CAL. <u>- 2</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
<u>6-8 E</u>	<u>100</u>	<u>368</u>	<u>.5</u>	<u>1.0</u>	<u>1.2</u>	<u>44.</u>	<u>27</u>
<u>8-10 "</u>	<u>10</u>	<u>880</u>	<u>.5</u>	<u>1.0</u>	<u>1.2</u>	<u>42.</u>	<u>29.</u>
<u>10-12 "</u>	<u>10</u>	<u>488</u>	<u>.5</u>	<u>1.6</u>	<u>1.8</u>	<u>59.</u>	<u>31</u>
<u>12-14 "</u>	<u>10</u>	<u>122</u>	<u>.2</u>	<u>1.6</u>	<u>1.8</u>	<u>73.</u>	<u>25.</u>

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE June 18

PROPERTY Hob Cairns LINE 38N

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

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-6 E.	100	118	.3	1.3	1.5	24.	63.
6-8 "	10	615	.5	1.3	1.5	30.	50.
8-10 "	10	295	.5	1.5	1.7	35.	49.
10-12 "	10	202	.5	1.8	2.0	49.	41.

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

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-6 E	10	320	.3	.9	1.1	26.	42.
6-8 "	10	324	.5	1.0	1.2	39.	31.
8-10 "	10	196	.5	1.1	1.3	47.	28.

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

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-6 E.	10	122	.3	1.2	1.4	24.	58.
6-8 "	10	155	.5	1.0	1.2	37.	32.

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY H2A Chams. LINE 38N

Tx. LOC. 4-6E TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-6E	10	134	.3	(1.0)	(1.2)	54.	(22.)

Tx. LOC. 8-10E TIME \_\_\_\_\_ CAL. .2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
12-14 E	100	324	.5	.6	.8	39.	21.
14-16 "	100	230	.5	1.6	1.8	110.	16.4
16-18 "	100	136	.5	5.9	6.1	163.	37.
18-20 "	10	425	.5	6.4	6.6	102.	65.

Tx. LOC. 10-12E TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
14-16 E	100	880	.5	1.0	1.2	106.	11.3
16-18 "	100	370	.5	5.7	5.9	178.	33.
18-20 "	10	880	.5	6.5	6.7	106.	63
20-22 "	10	386	.5	5.7	5.9	93.	63

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY Hoa Claims. LINE 38N.

Tx. LOC. <u>R-14E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$Pd/2\pi$	M.F.
<u>1-18 B.</u>	<u>1V</u>	<u>200</u>	<u>.5</u>	<u>5.1</u>	<u>5.3</u>	<u>240.</u>	<u>22.</u>
<u>8-20 "</u>	<u>100</u>	<u>280</u>	<u>.5</u>	<u>6.8</u>	<u>7.0</u>	<u>134</u>	<u>52.</u>
<u>20-22 "</u>	<u>100</u>	<u>100</u>	<u>.5</u>	<u>5.0</u>	<u>5.2</u>	<u>120.</u>	<u>43.</u>
<u>22-24 "</u>	<u>10</u>	<u>333</u>	<u>.5</u>	<u>4.8</u>	<u>5.0</u>	<u>80.</u>	<u>63.</u>

Tx. LOC. <u>14-16E</u>		TIME			CAL. <u>.2</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$Pd/2\pi$	M.F.
<u>8-20 E.</u>	<u>100</u>	<u>495</u>	<u>.1</u>	<u>9.0</u>	<u>9.2</u>	<u>297.</u>	<u>31.</u>
<u>20-22 "</u>	<u>10</u>	<u>930</u>	<u>.1</u>	<u>6.7</u>	<u>6.9</u>	<u>223.</u>	<u>31</u>
<u>22-24 "</u>	<u>10</u>	<u>270</u>	<u>.1</u>	<u>6.0</u>	<u>6.2</u>	<u>162.</u>	<u>38.</u>
<u>24-26 "</u>	<u>10</u>	<u>111</u>	<u>.1</u>	<u>8.1</u>	<u>8.3</u>	<u>133.</u>	<u>62</u>

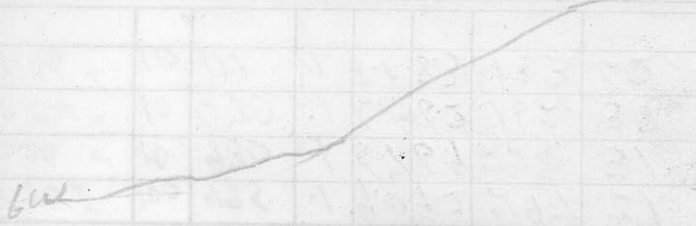
Tx. LOC. <u>16-18E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$Pd/2\pi$	M.F.
<u>20-22 E.</u>	<u>100</u>	<u>444</u>	<u>.07</u>	<u>10.4</u>	<u>10.6</u>	<u>381</u>	<u>28.</u>
<u>22-24 "</u>	<u>10.</u>	<u>790</u>	<u>.07</u>	<u>8.1</u>	<u>8.3</u>	<u>271.</u>	<u>31.</u>
<u>24-26 "</u>	<u>10</u>	<u>264</u>	<u>.07</u>	<u>10.3</u>	<u>10.5</u>	<u>226.</u>	<u>46.</u>
<u>26-28 "</u>	<u>10</u>	<u>127</u>	<u>.07</u>	<u>10.5</u>	<u>11.0</u>	<u>218.</u>	<u>50.</u>

REMARKS OVER



HILL

W. LOC	W. TIME	W. CORR	W. CORR	W. CORR	W. CORR	W. CORR	W. CORR
11-11	11:15						245



W. LOC	W. TIME	W. CORR	W. CORR	W. CORR	W. CORR	W. CORR	W. CORR
11-11	11:15						245

245



W. LOC	W. TIME	W. CORR	W. CORR	W. CORR	W. CORR	W. CORR	W. CORR
11-11	11:15						245

PROPERTY \_\_\_\_\_ TIME \_\_\_\_\_

OBSERVER \_\_\_\_\_ DATE \_\_\_\_\_

CLIENT \_\_\_\_\_

W. MODEL \_\_\_\_\_ W. CORR \_\_\_\_\_

DEMING & HARRISON 18 W. DATA SHEET

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY HOL CLAIMS. LINE 38W.

Tx. LOC. <u>18-20E.</u>		TIME			CAL. <u>. . 2</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
22-24 E.	100	356	.09	8.9	9.1	237	38.
24-26 "	10	900	.09	11.4	11.6	240.	48.
26-28 "	10	340	.09	12.3	12.5	227.	55.
28-30 "	10	127	.09	11.1	11.3	169.	67.

Tx. LOC. <u>28-26E</u>		TIME			CAL. <u>. . 2</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
30-32 E.	W	244	1.0	2.8	3.0	146.	21.
32-34 "	10	800	.2	8.8	9.0	96.	94.
34-36 "	10	482	.22	11.2	11.4	132.	86.
36-38 "	10	322	.17	9.3	9.5	227.	42.

Tx. LOC. <u>26-24E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
28-30 E.	W	184	1.0	3.4	3.6	110.	33.
30-32 "	100	370	1.0	8.5	8.7	89.	98.
32-34 "	10	345	.2	11.3	11.5	104.	111.
34-36 "	10	256	.22	11.8	12.0	140.	86.

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY Hol Claims LINE 38W

Tx. LOC. 24-22E TIME CAL. .2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
26-28 E.	100	120.	06	5.5	5.7	120.	48.
28-30 "	100	365	1.0	8.5	8.7	88.	99.
30-32 "	100	180	1.0	10.5	10.7	108.	99
32-34 "	10	262	.2	10.2	10.4	157.	66.

Tx. LOC. 22-20E TIME CAL. .2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
24-26 E.	100	208.	.05	8.9	9.1	250.	36.
26-28 "	10	595	.06	10.6	10.8	238.	45.
28-30 "	100	300	1.0	10.3	10.5	180.	58.
30-32 "	100	176	1.0	11.4	11.6	211.	55.

Tx. LOC. 25-30E TIME CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
32-34 E.	1V	122	1.0	5.0	5.2	73.	76.
34-36 "	100	280	1.0	10.5	11.0	67.	164.
36-38 "	100	182	1.0	8.8	9.0	109.	83.
38-40 "	10	680	1.0	8.4	8.6	82.	105.

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY Hok Claims LINE 382

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

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>0</sub> /2 $\pi$	M.F.
36-38 E	10	181	1.0	9.2	9.4	109.	86.
38-40 "	100	216	.5	10.7	10.9	104.	105.
40-42 "	100	139	1.0	9.2	9.4	83.	113.
42-44 "	10	480	1.0	9.2	9.4	58.	162.

Tx. LOC. 32-34E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>0</sub> /2 $\pi$	M.F.
36-38 E	100	700	.2	9.6	9.8	216.	45.
38-40 "	100	152	.2	9.0	9.2	182.	51.
40-42 "	10	362	.2	9.3	9.5	109.	87.
42-44 "	10	208	.2	8.6	8.8	125.	70.

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

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>0</sub> /2 $\pi$	M.F.
38-40 E	100	420	.22	8.3	8.5	115.	74.
40-42 "	10	680	.22	10.0	10.2	74.	138.
42-44 "	10	308	.22	10.0	10.2	84.	121.
44-46 "	10	110	.22	9.3	9.5	60.	158.

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE JUNE 19/73

PROPERTY HOL CLAIMS LINE 38N

Tx. LOC. <u>36-38E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>40-42 E.</u>	<u>100</u>	<u>390</u>	<u>.17</u>	<u>3.3</u>	<u>3.5</u>	<u>138.</u>	<u>25.</u>
<u>42-44 "</u>	<u>100</u>	<u>111</u>	<u>.17</u>	<u>3.9</u>	<u>4.1</u>	<u>157.</u>	<u>26.</u>
<u>44-46 "</u>	<u>10</u>	<u>312</u>	<u>.17</u>	<u>4.8</u>	<u>5.0</u>	<u>110.</u>	<u>45.</u>
<u>46-48 "</u>	<u>10</u>	<u>250</u>	<u>.17</u>	<u>5.4</u>	<u>5.6</u>	<u>176.</u>	<u>32.</u>

Tx. LOC. <u>38-40E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>42-44 E.</u>	<u>100</u>	<u>655</u>	<u>.2</u>	<u>1.2</u>	<u>1.4</u>	<u>197.</u>	<u>7.1</u>
<u>44-46 "</u>	<u>100</u>	<u>134</u>	<u>.2</u>	<u>1.1</u>	<u>1.3</u>	<u>161.</u>	<u>8.1</u>
<u>46-48 "</u>	<u>10</u>	<u>895</u>	<u>.2</u>	<u>2.3</u>	<u>2.5</u>	<u>269.</u>	<u>9.3</u>
<u>48-50 "</u>	<u>10</u>	<u>215</u>	<u>.22</u>	<u>1.5</u>	<u>1.7</u>	<u>117.</u>	<u>14.5.</u>

Tx. LOC. <u>40-42E</u>		TIME			CAL. <u>.2</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>44-46 E.</u>	<u>100</u>	<u>300</u>	<u>.15</u>	<u>.9</u>	<u>1.1</u>	<u>120.</u>	<u>9.2</u>
<u>46-48 "</u>	<u>100</u>	<u>135</u>	<u>.15</u>	<u>1.0</u>	<u>1.2</u>	<u>216.</u>	<u>5.6</u>
<u>48-50 "</u>	<u>10</u>	<u>228</u>	<u>.15</u>	<u>1.0</u>	<u>1.2</u>	<u>91.</u>	<u>13.2</u>
<u>50-52 "</u>	<u>1</u>	<u>575</u>	<u>.15</u>	<u>(1.0)</u>	<u>(1.2)</u>	<u>46.</u>	<u>26.</u>

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY Her CLAIMS LINE 38N.

Tx. LOC. <u>42-44E</u>		TIME			CAL. <u>-12</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>46-48 E.</u>	<u>100</u>	<u>570</u>	<u>.16</u>	<u>1.4</u>	<u>1.6</u>	<u>214.</u>	<u>7.5</u>
<u>48-50 "</u>	<u>10</u>	<u>600</u>	<u>.16</u>	<u>1.2</u>	<u>1.4</u>	<u>90.</u>	<u>15.6</u>
<u>52-52 "</u>	<u>10</u>	<u>124</u>	<u>.16</u>	<u>1.0</u>	<u>1.2</u>	<u>47.</u>	<u>26.</u>
<u>52-54 "</u>	<u>1</u>	<u>388</u>	<u>.16</u>	<u>(1.0)</u>	<u>(1.2)</u>	<u>29.</u>	<u>(41.)</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>48-50 E.</u>	<u>100</u>	<u>205</u>	<u>.19</u>	<u>1.2</u>	<u>1.4</u>	<u>65.</u>	<u>2.2</u>
<u>52-52 "</u>	<u>10</u>	<u>280</u>	<u>.19</u>	<u>1.2</u>	<u>1.4</u>	<u>35.</u>	<u>40.</u>
<u>52-54 "</u>	<u>1</u>	<u>690</u>	<u>.2</u>	<u>.6</u>	<u>(.8)</u>	<u>21.</u>	<u>(38.)</u>
<u>54-56 "</u>		<u>T.N.</u>					

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

REMARKS OVER

16 64  
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 12/16/73

PROPERTY Hol. Group (L.O.M.) LINE 30 N

Tx. LOC. <u>42-44E</u>		TIME			CAL. <u>- .3</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
40-38E	100	452	.2	1.1	1.4	136	10.
38-36E	10	728	.25	0.7	1.0	70	14.
36-34E	10	280	.27	(2.1)	(2.4)	62	(39.)
34-32E	10	145	.46	(2.0)	(2.3)	38	(61.)

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.
42-40E	10	160	.6	0.8	1.1	160	6.9
40-38E	100	174	.5	1.2	1.5	84	18.
38-36E	10	257	.26	[0.8]	[1.1]	59	[19.]
36-34E	10	154	.27	T.N.	T.N.	68	T.N.

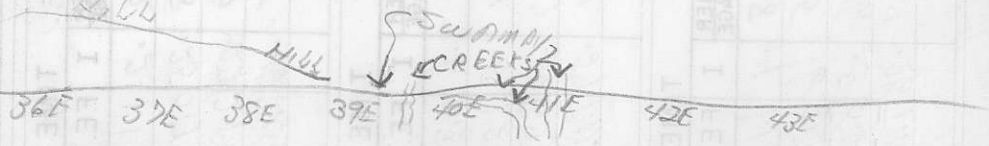
Tx. LOC. <u>46-48E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
44-42E	100	868	.4	1.1	1.4	130	11.
42-40E	100	135	.6	0.7	1.0	54	19.
40-38E	10	246	.5	[0.6]	[0.9]	30	[30.]
38-36E	1	469	.26	T.N.	T.N.	22	T.N.

REMARKS OVER

REMARKS OVER

36-37E	1	1	1						
37-38E	1	1	1						
38-39E	1	1	1						
39-40E	1	1	1						
40-41E	1	1	1						
41-42E	1	1	1						
42-43E	1	1	1						
43-44E	1	1	1						
44-45E	1	1	1						
45-46E	1	1	1						
46-47E	1	1	1						
47-48E	1	1	1						
48-49E	1	1	1						
49-50E	1	1	1						
50-51E	1	1	1						
51-52E	1	1	1						
52-53E	1	1	1						
53-54E	1	1	1						
54-55E	1	1	1						
55-56E	1	1	1						
56-57E	1	1	1						
57-58E	1	1	1						
58-59E	1	1	1						
59-60E	1	1	1						
60-61E	1	1	1						
61-62E	1	1	1						
62-63E	1	1	1						
63-64E	1	1	1						
64-65E	1	1	1						
65-66E	1	1	1						
66-67E	1	1	1						
67-68E	1	1	1						
68-69E	1	1	1						
69-70E	1	1	1						
70-71E	1	1	1						
71-72E	1	1	1						
72-73E	1	1	1						
73-74E	1	1	1						
74-75E	1	1	1						
75-76E	1	1	1						
76-77E	1	1	1						
77-78E	1	1	1						
78-79E	1	1	1						
79-80E	1	1	1						
80-81E	1	1	1						
81-82E	1	1	1						
82-83E	1	1	1						
83-84E	1	1	1						
84-85E	1	1	1						
85-86E	1	1	1						
86-87E	1	1	1						
87-88E	1	1	1						
88-89E	1	1	1						
89-90E	1	1	1						
90-91E	1	1	1						
91-92E	1	1	1						
92-93E	1	1	1						
93-94E	1	1	1						
94-95E	1	1	1						
95-96E	1	1	1						
96-97E	1	1	1						
97-98E	1	1	1						
98-99E	1	1	1						
99-100E	1	1	1						

34-35E	10	10	10						
35-36E	10	10	10						
36-37E	10	10	10						
37-38E	10	10	10						
38-39E	10	10	10						
39-40E	10	10	10						
40-41E	10	10	10						
41-42E	10	10	10						
42-43E	10	10	10						
43-44E	10	10	10						
44-45E	10	10	10						
45-46E	10	10	10						
46-47E	10	10	10						
47-48E	10	10	10						
48-49E	10	10	10						
49-50E	10	10	10						
50-51E	10	10	10						
51-52E	10	10	10						
52-53E	10	10	10						
53-54E	10	10	10						
54-55E	10	10	10						
55-56E	10	10	10						
56-57E	10	10	10						
57-58E	10	10	10						
58-59E	10	10	10						
59-60E	10	10	10						
60-61E	10	10	10						
61-62E	10	10	10						
62-63E	10	10	10						
63-64E	10	10	10						
64-65E	10	10	10						
65-66E	10	10	10						
66-67E	10	10	10						
67-68E	10	10	10						
68-69E	10	10	10						
69-70E	10	10	10						
70-71E	10	10	10						
71-72E	10	10	10						
72-73E	10	10	10						
73-74E	10	10	10						
74-75E	10	10	10						
75-76E	10	10	10						
76-77E	10	10	10						
77-78E	10	10	10						
78-79E	10	10	10						
79-80E	10	10	10						
80-81E	10	10	10						
81-82E	10	10	10						
82-83E	10	10	10						
83-84E	10	10	10						
84-85E	10	10	10						
85-86E	10	10	10						
86-87E	10	10	10						
87-88E	10	10	10						
88-89E	10	10	10						
89-90E	10	10	10						
90-91E	10	10	10						
91-92E	10	10	10						
92-93E	10	10	10						
93-94E	10	10	10						
94-95E	10	10	10						
95-96E	10	10	10						
96-97E	10	10	10						
97-98E	10	10	10						
98-99E	10	10	10						
99-100E	10	10	10						



Rx LOC	ATT	VOLTA	VERMIE
34-35E	10	10	10
35-36E	10	10	10
36-37E	10	10	10
37-38E	10	10	10
38-39E	10	10	10
39-40E	10	10	10
40-41E	10	10	10
41-42E	10	10	10
42-43E	10	10	10
43-44E	10	10	10
44-45E	10	10	10
45-46E	10	10	10
46-47E	10	10	10
47-48E	10	10	10
48-49E	10	10	10
49-50E	10	10	10
50-51E	10	10	10
51-52E	10	10	10
52-53E	10	10	10
53-54E	10	10	10
54-55E	10	10	10
55-56E	10	10	10
56-57E	10	10	10
57-58E	10	10	10
58-59E	10	10	10
59-60E	10	10	10
60-61E	10	10	10
61-62E	10	10	10
62-63E	10	10	10
63-64E	10	10	10
64-65E	10	10	10
65-66E	10	10	10
66-67E	10	10	10
67-68E	10	10	10
68-69E	10	10	10
69-70E	10	10	10
70-71E	10	10	10
71-72E	10	10	10
72-73E	10	10	10
73-74E	10	10	10
74-75E	10	10	10
75-76E	10	10	10
76-77E	10	10	10
77-78E	10	10	10
78-79E	10	10	10
79-80E	10	10	10
80-81E	10	10	10
81-82E	10	10	10
82-83E	10	10	10
83-84E	10	10	10
84-85E	10	10	10
85-86E	10	10	10
86-87E	10	10	10
87-88E	10	10	10
88-89E	10	10	10
89-90E	10	10	10
90-91E	10	10	10
91-92E	10	10	10
92-93E	10	10	10
93-94E	10	10	10
94-95E	10	10	10
95-96E	10	10	10
96-97E	10	10	10
97-98E	10	10	10
98-99E	10	10	10
99-100E	10	10	10

PROPERTY \_\_\_\_\_ LINE 30 W

OPERATOR \_\_\_\_\_ DATE 1/11/73

CLIENT \_\_\_\_\_

Rx MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

DENNIS E MORRISON I.P. Rx DATA SHEET

1/11/73



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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC. SYNDICATE

OPERATOR D.F.M. DATE 12/6/73

PROPERTY HOL GROUP CLAIMSLINE 30N

Tx. LOC. 48-50E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
46-44E	100	771	.19	1.5	1.8	244	7.4
44-42E	100	140	.4	1.0	1.3	84	16.
42-40E	10	327	.6	0.9	1.2	33	36.
40-38E	1	792	.5	[0.1]	0.4	19	[21]

Tx. LOC. 50-52E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
46-44E	100	218	.19	1.8	2.1	275	7.6
44-42E	10	576	.4	1.4	1.7	86	20.
42-40E	10	183	.6	[0.7]	1.0	37.	[27.7]

Tx. LOC. 52-54E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
46-44E	10	441	.19	(1.9)	2.2	139	(16.)
44-42E	10	174	.4	[1.0]	1.3	52	[25.]

REMARKS OVER



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

Rx. MODEL P660 FREQ'S USED 0.342

CLIENT Luc SYNDICATE

OPERATOR D. J. M. DATE 17/6/73

PROPERTY Hob. GROUP CHAINLINE 30N

Tx. LOC. <u>54-56E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>46-44E</u>	<u>10</u>	<u>114</u>	<u>.2</u>	<u>1.1</u>	<u>1.7</u>	<u>68</u>	<u>[21.]</u>

Tx. LOC. <u>42-40E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>38-36E</u>	<u>100</u>	<u>824</u>	<u>.26</u>	<u>1.1</u>	<u>1.4</u>	<u>190</u>	<u>7.4</u>
<u>36-34E</u>	<u>100</u>	<u>200</u>	<u>.27</u>	<u>1.9</u>	<u>2.2</u>	<u>178</u>	<u>12.</u>
<u>34-32E</u>	<u>10</u>	<u>845</u>	<u>.6</u>	<u>2.7</u>	<u>3.0</u>	<u>85</u>	<u>35.</u>
<u>32-30E</u>	<u>10</u>	<u>458</u>	<u>.6</u>	<u>(2.9)</u>	<u>(3.2)</u>	<u>92</u>	<u>(35.)</u>

Tx. LOC. <u>40-38E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>36-34E</u>	<u>10</u>	<u>156</u>	<u>.27</u>	<u>1.3</u>	<u>1.6</u>	<u>347</u>	<u>4.6</u>
<u>34-32E</u>	<u>100</u>	<u>348</u>	<u>.5</u>	<u>2.2</u>	<u>2.5</u>	<u>167</u>	<u>15.</u>
<u>32-30E</u>	<u>100</u>	<u>145</u>	<u>.5</u>	<u>2.9</u>	<u>3.2</u>	<u>174</u>	<u>18.</u>
<u>30-28E</u>	<u>10</u>	<u>575</u>	<u>.5</u>	<u>3.4</u>	<u>3.7</u>	<u>138</u>	<u>29.</u>

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 17/6/73

PROPERTY HOL GROUP CLAIMS LINE 30W

Tx. LOC. <u>38-36E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
34-32E	10	103	.26	1.6	1.9	238	8.0
32-30E	100	281	.26	3.0	3.3	259	13.
30-28E	10	942	.27	3.7	4.0	209	19.
28-26E	10	481	.27	4.3	4.6	214	(22.)

Tx. LOC. <u>36-34E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
32-30E	100	820	.27	1.6	1.9	182	10.
30-28E	100	215	.29	2.8	3.1	178	17.
28-26E	10	952	.29	3.4	3.7	197	19.
26-24E	10	443	.29	3.6	3.9	183	[21.]

Tx. LOC. <u>34-32E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
30-28E	100	781	.4	1.2	1.5	117	13
28-26E	100	308	.5	1.1	1.4	148	9.5
26-24E	100	120	.5	1.1	1.4	144	9.7
24-22E	10	562	.5	2.2	2.5	135	19.

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.305

CLIENT LIVE SYNDICATE

OPERATOR D. F. M. DATE 17/6/73

PROPERTY HOL GROUP (LAMP) LINE 30N

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.
28-26E	10	140	.7	0.3	0.6	120	5.0
26-24E	100	392	.7	0.7	1.0	134	7.5
24-22E	100	163	.7	1.2	1.5	140	11.
22-20E	100	101	.7	1.6	1.9	173	11.

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	100	160	.16	0.1	0.4	60	6.7
18-16E	10	680	.18	0.5	0.8	91	8.8
16-14E	10	233	.15	1.1	1.4	93	15.
14-12E	10	376	.6	1.8	2.1	75	28.

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	100	130	.09	-.2	0.1	87	1.2
20-18E	10	777	.16	0.4	0.7	117	6.0
18-16E	10	410	.18	1.2	1.5	137	11.
16-14E	10	245	.23	1.5	1.8	128	14.

REMARKS OVER

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

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D. G. M. DATE 18/6/53

PROPERTY HOB CLAIMS LINE 30N

Tx. LOC. 26-28E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
24-22E	100	213	.16	0.4	0.7	80	8.8
22-20E	10	560	.09	0.6	0.9	149	6.0
20-18E	10	451	.16	1.0	1.3	169	7.7
18-16E	10	265	.18	1.5	1.8	177	10.

Tx. LOC. 28-30E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
26-24E	100	304	.25	0.6	0.9	73	12.
24-22E	10	605	.16	1.0	1.3	91.	14.
22-20E	10	213	.09	1.3	1.6	142.	11.
20-18E	10	194	.16	1.4	1.7	146	12.

Tx. LOC. 22-20E TIME CAL. -.3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
18-16E	100	107	.09	0.1	0.4	71	5.6
16-14E	10	349	"	0.9	1.2	93	13.
14-12E	10	120	.09	1.0	1.3	80	16.
12-10E	1	476	.09	1.3	1.6	64	[25]

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 18/6/73

PROPERTY HOL CLAIMS LINE 30N

Tx. LOC.		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
16-14E	100	195	.16	1.4	1.7	73	24.
14-12E	10	447	.16	1.6	1.9	67	28.
12-10E	10	146	.16	1.2	1.5	55	27.
10-8E	1	747	.16	1.4	1.7	56	[30.]

Tx. LOC.		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
14-12E	100	173	.18	1.1	1.4	58	24.
12-10E	10	379	.19	1.0	1.3	48	27.
10-8E	10	158	.19	0.8	1.1	50.	22
8-6E	1	747	.19	0.9	1.2	47	26

Tx. LOC.		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
12-10E	100	219	.23	1.1	1.4	57	25.
10-8E	10	515	.24	1.3	1.6	52	31
8-6E	10	184	.24	(1.0)	1.3	46	28
6-4E	1	740	.24	T.M.T.M.		37	T.N.

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 18/6/73

PROPERTY HOL CLAIMS LINE 30N

Tx. LOC. <u>14-12E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
10-8E	100	659	.6	1.3	1.6	66	24.
8-6E	100	128	.6	1.1	1.4	51	28.
6-4E	10	384	.6	1.3	1.6	38.	42.
4-2E	10	233	.6	(1.0)	1.3	47	(28)

Tx. LOC. <u>12-10E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
8-6E	100	380	.5	1.4	1.7	46	37.
6-4E	10	650	.5	1.3	1.6	30	53.
4-2E	10	312	.5	1.1	1.4	37	38.
2-0+00	10	131	.5	(1.0)	1.3	31	42.

Tx. LOC. <u>10-8E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
6-4E	100	207	.5	1.1	1.4	25	56.
4-2E	10	681	"	1.0	1.3	33	39.
2-0+00	10	245	.5	(0.5)	0.8	29	(28)
0+00-2W	10	246	.5	(1.2)	1.5	59	(25.)

REMARKS OVER



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

Rx. MODEL P660 FREQ'S USED 2743

CLIENT LUC SYNDICATE

OPERATOR A.F.M. DATE 18/6/73

PROPERTY HOLD CLAIMS LINE 30N

Tx. LOC. <u>8-6E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>4-2E</u>	<u>100</u>	<u>273</u>	<u>.5</u>	<u>0.8</u>	<u>1.1</u>	<u>33</u>	<u>33.</u>
<u>2E-0+00</u>	<u>10</u>	<u>615</u>	<u>.5</u>	<u>0.7</u>	<u>1.0</u>	<u>30</u>	<u>33.</u>
<u>0+00-2E</u>	<u>10</u>	<u>493</u>	<u>.5</u>	<u>1.2</u>	<u>1.5</u>	<u>59</u>	<u>25.</u>
<u>2-4E</u>	<u>10</u>	<u>327</u>	<u>.9</u>	<u>1.1</u>	<u>1.4</u>	<u>44</u>	<u>[32.]</u>

Tx. LOC. <u>6-4E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>2-0+00</u>	<u>100</u>	<u>187</u>	<u>.5</u>	<u>0.8</u>	<u>1.1</u>	<u>22</u>	<u>50.</u>
<u>0+00-2W</u>	<u>100</u>	<u>105</u>	<u>.5</u>	<u>1.3</u>	<u>1.6</u>	<u>50</u>	<u>32</u>
<u>2-4W</u>	<u>10</u>	<u>332</u>	<u>.5</u>	<u>1.3</u>	<u>1.6</u>	<u>40</u>	<u>40.</u>
<u>4-6W</u>	<u>10</u>	<u>256</u>	<u>.8</u>	<u>(1.3)</u>	<u>1.6</u>	<u>38</u>	<u>(42.)</u>

Tx. LOC. <u>4-2E</u>		TIME			CAL. <u>-.3</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>0+00-2W</u>	<u>100</u>	<u>553</u>	<u>.5</u>	<u>1.3</u>	<u>1.6</u>	<u>66</u>	<u>24.</u>
<u>2-4W</u>	<u>100</u>	<u>116</u>	<u>.5</u>	<u>1.2</u>	<u>1.5</u>	<u>56</u>	<u>27.</u>
<u>4-6W</u>	<u>10</u>	<u>911</u>	<u>1.0</u>	<u>1.5</u>	<u>1.8</u>	<u>53</u>	<u>33.</u>
<u>6-8W</u>	<u>10</u>	<u>535</u>	<u>1.0</u>	<u>1.5</u>	<u>1.8</u>	<u>64</u>	<u>28.</u>

REMARKS OVER



# 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 18/6/73

PROPERTY Hob CLAIMS LINE 30w

Tx. LOC. <u>2E-0700</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
2-4w	100	464	.5	1.0	1.3	56	23
4-6w	10	933	.5	1.2	1.5	45	33
6-8w	100	182	2.0	1.0	1.3	55	24
8-10w	100	102	2.0	1.4	1.7	61	28

Tx. LOC. <u>0700-2w</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-6w	100	761	.5	1.5	1.8	91	20
6-8w	100	335	.8	1.8	2.1	101	21
8-10w	100	157	.8	2.0	2.3	118	20
10-12w	10	708	.8	2.7	3.0	106	28

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 58.3

CLIENT LUCO

OPERATOR \_\_\_\_\_ DATE JUNE 16/73

PROPERTY HOL CLAIMS LINE 22 N.

Tx. LOC. <u>14-12 E</u>		TIME				CAL. <u>-2</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>16-18 E.</u>	<u>100</u>	<u>165</u>	<u>.15</u>	<u>1.0</u>	<u>1.2</u>	<u>66</u>	<u>18.2</u>
<u>18-20 "</u>	<u>10</u>	<u>185</u>	<u>.06</u>	<u>.8</u>	<u>1.0</u>	<u>74</u>	<u>13.5</u>
<u>20-22 "</u>	<u>1</u>	<u>650</u>	<u>.06</u>	<u>1.1</u>	<u>1.3</u>	<u>65</u>	<u>20</u>
<u>22-24 "</u>	<u>1</u>	<u>770</u>	<u>.15</u>	<u>1.5</u>	<u>1.7</u>	<u>62</u>	<u>27</u>

Tx. LOC. <u>12-10 E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>14-16 E.</u>	<u>100</u>	<u>294</u>	<u>.5</u>	<u>1.0</u>	<u>1.2</u>	<u>35</u>	<u>35</u>
<u>16-18 "</u>	<u>10</u>	<u>264</u>	<u>.15</u>	<u>.8</u>	<u>1.0</u>	<u>42</u>	<u>27</u>
<u>18-20 "</u>	<u>1</u>	<u>580</u>	<u>.09</u>	<u>1.0</u>	<u>1.2</u>	<u>39</u>	<u>31</u>
<u>20-22 "</u>	<u>1</u>	<u>365</u>	<u>.1</u>	<u>(1.5)</u>	<u>(1.7)</u>	<u>44</u>	<u>(39)</u>

Tx. LOC. <u>10-8 E.</u>		TIME				CAL. <u>-2</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>12-14 E.</u>	<u>100</u>	<u>453</u>	<u>.5</u>	<u>1.2</u>	<u>1.4</u>	<u>54</u>	<u>26</u>
<u>14-16 "</u>	<u>10</u>	<u>870</u>	<u>.5</u>	<u>1.3</u>	<u>1.5</u>	<u>42</u>	<u>36</u>
<u>16-18 "</u>	<u>1</u>	<u>835</u>	<u>.1</u>	<u>(1.4)</u>	<u>(1.6)</u>	<u>50</u>	<u>(32)</u>
<u>18-20 "</u>	<u>1</u>	<u>240</u>	<u>.06</u>	<u>7N</u>	<u>-</u>	<u>48</u>	<u>-</u>

REMARKS OVER

HILL

07005

9

NO	DATE	TIME	TEMP	WIND	WAVE	SEA	STATE
1	10/10	10:00	55	10	10	10	10
2	10/10	10:30	55	10	10	10	10
3	10/10	11:00	55	10	10	10	10
4	10/10	11:30	55	10	10	10	10

NO	DATE	TIME	TEMP	WIND	WAVE	SEA	STATE
5	10/10	12:00	55	10	10	10	10
6	10/10	12:30	55	10	10	10	10
7	10/10	13:00	55	10	10	10	10
8	10/10	13:30	55	10	10	10	10

NO	DATE	TIME	TEMP	WIND	WAVE	SEA	STATE
9	10/10	14:00	55	10	10	10	10
10	10/10	14:30	55	10	10	10	10

PROPERTY \_\_\_\_\_ LINE \_\_\_\_\_

OBSERVER \_\_\_\_\_ DATE \_\_\_\_\_

CLIENT \_\_\_\_\_

INSTRUMENTS USED \_\_\_\_\_

THIS IS A DATA SHEET



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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT Luc SYNDICATED

OPERATOR \_\_\_\_\_ DATE June 16/73

PROPERTY HOL CLAIMS LINE 22 N.

Tx. LOC. 8-6E TIME CAL. -.2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
10-12 E.	100	198	.3	1.0	1.2	40	30.
12-14 "	10	920	.5	.8	1.0	44	23.
14-16 "	10	340	.5	1.1	1.3	41	32.
16-18 "	1	425	.1	(1.7)	(1.9)	51	(37.)

Tx. LOC. 6-4E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
10-12 E.	10	443	.3	.9	1.1	35.	31.
12-14 "	10	366	.5	1.3	1.5	44.	34.
14-16 "	10	170	.5	(1.6)	(1.8)	47.	44.

Tx. LOC. 4-2E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
10-12 E.	10	218	.3	1.2	1.4	44.	32.
12-14 "	10	213	.5	1.5	1.7	51.	33.

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE JUNE 16/73

PROPERTY Hol Claims LINE 22 N.

Tx. LOC. 2F-D. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
10-12F.	10	147.	.3	1.5	1.7	59.	29.

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

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
18-20 F.	100	700	.5	1.0	1.2	84.	14.3
20-22 "	100	216	.5	1.5	1.7	104.	16.3
22-24 "	10	700	.5	1.3	1.5	84.	17.9
24-26 "	10	252	.5	1.7	1.9	61.	31.

Tx. LOC. 16-18F. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
20-22 F.	100	225	.1	2.5	2.7	135.	20.
22-24 "	100	117	.2	1.1	1.3	140.	9.3
24-26 "	10	540	.3	1.6	1.8	108.	16.7
26-28 "	10	205	.2	1.8	2.0	123.	(16.3)

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE JUNE 16/73

PROPERTY Van Claims LINE 221

Tx. LOC. <u>18-22E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>22-24 E</u>	<u>100</u>	<u>254</u>	<u>.15</u>	<u>1.0</u>	<u>1.2</u>	<u>102.</u>	<u>11.8</u>
<u>24-26 "</u>	<u>10</u>	<u>635</u>	<u>.15</u>	<u>1.5</u>	<u>1.7</u>	<u>102.</u>	<u>16.7</u>
<u>26-28 "</u>	<u>10</u>	<u>310</u>	<u>.15</u>	<u>1.5</u>	<u>1.7</u>	<u>124.</u>	<u>13.7</u>
<u>28-30 "</u>	<u>10</u>	<u>148</u>	<u>.15</u>	<u>1.6</u>	<u>1.8</u>	<u>118.</u>	<u>15.3</u>

Tx. LOC. <u>20-22E</u>		TIME			CAL. <u>- 2</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>24-26 E</u>	<u>100</u>	<u>176</u>	<u>.1</u>	<u>1.2</u>	<u>1.4</u>	<u>106.</u>	<u>13.2</u>
<u>26-28 "</u>	<u>10</u>	<u>650</u>	<u>.1</u>	<u>1.1</u>	<u>1.3</u>	<u>104.</u>	<u>12.5</u>
<u>28-30 "</u>	<u>10</u>	<u>268</u>	<u>.1</u>	<u>1.3</u>	<u>1.5</u>	<u>161.</u>	<u>9.3</u>
<u>30-32 "</u>	<u>10</u>	<u>125</u>	<u>.1</u>	<u>1.4</u>	<u>1.6</u>	<u>150.</u>	<u>10.7</u>

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.
<u>26-28 E</u>	<u>100</u>	<u>247</u>	<u>.15</u>	<u>.8</u>	<u>1.0</u>	<u>99.</u>	<u>10.1</u>
<u>28-30 "</u>	<u>10</u>	<u>745</u>	<u>.15</u>	<u>1.0</u>	<u>1.2</u>	<u>119.</u>	<u>10.1</u>
<u>30-32 "</u>	<u>10</u>	<u>310</u>	<u>.15</u>	<u>1.3</u>	<u>1.5</u>	<u>124.</u>	<u>12.1</u>
<u>32-34 "</u>	<u>10</u>	<u>180</u>	<u>.15</u>	<u>(1.3)</u>	<u>(1.5)</u>	<u>144</u>	<u>(10.4)</u>

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE June 16/17/73

PROPERTY Hot Claims LINE 22

Tx. LOC. 24-26E TIME CAL. -.2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
28-30 E	100	465	.5	.8	1.0	56.	17.9
30-32 "	100	157	.5	.8	1.0	75.	13.3
32-34 "	10	810	.5	1.0	1.2	97.	12.4
34-36 "	10	540	.5	1.2	1.4	130.	10.8.

Tx. LOC. 34-32E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
36-38 E	100	295	.2	.9	1.1	89.	12.4
38-40 "	100	170	.5	.8	1.0	82.	12.2
40-42 "	10	488	.5	1.1	1.3	59.	22.
42-44 "	10	280	.5	1.3	1.5	67.	23.

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

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
34-36 E	100	288.	.2	.7	.9	86.	10.5
36-38 "	100	115	.2	.9	1.1	138.	8.0
38-40 "	10	840	.5	1.3	1.5	101.	14.9
40-42 "	10	270	.5	1.6	1.8	65.	28.

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE JUNE 17/73.

PROPERTY Hop Claims. LINE 22 W.

Tx. LOC. 30-28 E. TIME CAL. -12

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
32-34 E	100	650	.5	.8	1.0	78.	12.8
34-36 "	100	108	.2	.9	1.1	130.	8.5
36-38 "	10	540	.2	1.5	1.7	162.	10.5
38-40 "	10	444	.5	1.4	1.6	107.	15.0

Tx. LOC. 28-26 E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
30-32 E	100	585	.5	1.0	1.2	70.	17.1
32-34 "	100	210	.5	.9	1.1	101.	10.9
34-36 "	10	450	.2	1.1	1.3	135.	8.6
36-38 "	10	254	.2	1.3	1.5	152.	9.9

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

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
38-40 E	100	205	.2	.6	.8	62.	12.9
40-42 "	10	450	.2	1.0	1.2	54	22.
42-44 "	10	205	.2	1.1	1.3	62.	21.
44-46 "	1	835	.2	.8	1.0	50.	20.

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE JUNE 17/73

PROPERTY HOL CLAIMS. LINE 22N.

Tx. LOC. 36-38 E. TIME CAL. -.2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
40-42 E	100	175	.2	.7	.9	53.	17.0
42-44 "	10	508	.2	1.0	1.2	61.	19.7
44-46 "	10	143	.2	.7	.9	43.	21.
46-48 "	1	640	.2	(1.0)	(1.2)	38.	(32)

Tx. LOC. 38-40 E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
42-44 E	100	920	.5	1.5	1.7	110.	15.5
44-46 "	10	990	.5	.8	1.0	48.	21.
46-48 "	10	330	.5	1.1	1.3	40.	33.
48-50 "	1	650	.5	.5	(.7)	16.	(44)

Tx. LOC. 40-42 E. TIME CAL. -.2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
44-46 E	100	650	.5	1.0	1.2	78	15.4
46-48 "	100	104	.5	.8	1.0	50.	20.
48-50 "	10	180	.5	.8	1.0	22.	45.
50-52 "	1	700	.5	.4	(.6)	(17.)	(35)

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE June 17/73

PROPERTY Hos Claims LINE 22N

Tx. LOC. 42-44E TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
46-48 E	10	112	.5	1.0	1.2	134.	9.0
48-50 "	100	142	.5	1.6	1.8	68.	26.
50-52 "	10	478	.5	1.7	1.9	57.	33
52-54 "	10	208	.5	1.3	1.5	50.	(30)

Tx. LOC. 44-46E TIME \_\_\_\_\_ CAL. - 2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
48-50 E	100	205	.2	1.3	1.5	62.	24.
50-52 "	10	505	.2	1.4	1.6	61.	26.
52-54 "	10	174	.2	1.0	1.2	52.	23
54-56 "	1	820	.2	1.1	1.3	49.	(27)

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 Linc. Syndicate

OPERATOR D.F.M. DATE 15/6/73

PROPERTY HOL CLAIMS LINE 14N

Tx. LOC. 42-44E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
40-38E	100	327	.5	0.5	0.6	39.	15.
38-36E	10	953	.5	1.0	1.1	46.	24.
36-34E	10	314	.5	1.2	1.3	38.	34.
34-32E	10	198	.5	1.1	1.2	48	25.

Tx. LOC. 44-46E TIME CAL. -1

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
42-40E	100	370	.5	0.7	0.8	44	18.
40-38E	100	104	.5	0.5	0.6	50	12.
38-36E	10	456	.5	1.0	1.1	55	20.
36-34E	10	187	.5	(0.9)	(1.0)	45	(22.)

Tx. LOC. 46-48E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
44-42E	100	551	.5	0.9	0.9	66	14.
42-40E	10	599	.5	0.8	0.8	29	28.
40-38E	10	245	.5	(0.8)	(0.8)	29	(28.)
38-36E	10	125	.5	(0.9)	(0.9)	30	(30.)

REMARKS OVER



REMARKS OVER

PROPERTY No.            CLASS. LINE           

OPERATOR            DATE           

CLIENT           

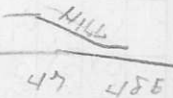
RENO, S. USED           

DEMING MORRISON I.P. R.A. DATA SHEET

TX LOC.	ALT	NO	MEAS	I	FE	FOR	NO	ME
40								
41								
42								
43E								
44E								
45E								
46								
47								
48E								
50								
51								
52								
53E								
54E								
55E								
56E								

SWAMPY  
 ↙ ↘  
 40 41 42

CREEK  


HILL  


SWAMP  
 ↙ ↘  
 51 52 53E

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

Rx. MODEL P 660 FREQ'S USED 0.345CLIENT LUC SYNDICATEOPERATOR D. F. M. DATE 15/6/73PROPERTY HOB CHIMES LINE 14N

Tx. LOC. <u>48-50E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>46-44E</u>	<u>100</u>	<u>405</u>	<u>.4</u>	<u>1.0</u>	<u>1.1</u>	<u>61</u>	<u>18.</u>
<u>44-42E</u>	<u>100</u>	<u>156</u>	<u>.5</u>	<u>1.1</u>	<u>1.2</u>	<u>75</u>	<u>16.</u>
<u>42-40E</u>	<u>10</u>	<u>237</u>	<u>.5</u>	<u>0.8</u>	<u>0.9</u>	<u>28</u>	<u>32.</u>
<u>40-38E</u>	<u>10</u>	<u>112</u>	<u>.5</u>	<u>0.7</u>	<u>0.8</u>	<u>27</u>	<u>30</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>46-44E</u>	<u>100</u>	<u>110</u>	<u>.4</u>	<u>1.0</u>	<u>1.1</u>	<u>66</u>	<u>17.</u>
<u>44-42E</u>	<u>10</u>	<u>627</u>	<u>.5</u>	<u>1.4</u>	<u>1.5</u>	<u>75</u>	<u>20.</u>
<u>42-40E</u>	<u>10</u>	<u>115</u>	<u>.5</u>	<u>(0.6)</u>	<u>0.7</u>	<u>28</u>	<u>25.</u>

Tx. LOC. <u>52-54E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>46-44E</u>	<u>10</u>	<u>358</u>	<u>.4</u>	<u>1.2</u>	<u>1.3</u>	<u>54</u>	<u>24.</u>
<u>44-42E</u>	<u>10</u>	<u>250</u>	<u>.4</u>	<u>1.3</u>	<u>1.4</u>	<u>75</u>	<u>23</u>

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 15/6/73

PROPERTY HOB CLAIMS LINE 142

Tx. LOC. 54-56E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
46-44E	10	218	.5	0.9	1.0	52	19.

Tx. LOC. 42-40E TIME 16/6/73 CAL. -.1

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
38-36E	100	429	.5	0.7	0.8	52	15.
36-34E	10	900	.4	0.6	0.7	43	16.
34-32E	10	441	.5	1.4	1.5	53	28.
32-30E	10	188	.5	1.2	1.3	45	29.

Tx. LOC. 40-38E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
36-34E	100	461	.5	0.7	0.8	55	15.
34-32E	100	157	.5	1.1	1.2	75	16.
32-30E	10	528	.5	1.4	1.5	63	24.
30-28E	10	277	.5	(1.5)	1.6	67	(24.)

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 10/6/73

PROPERTY Holt. Claims LINE 14N

Tx. LOC. 38-36E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
34-32E	100	746	.5	0.7	0.9	90	10.
32-30E	100	177	.5	0.9	1.1	90	12.
30-28E	10	760	.5	1.2	1.4	91	15.
28-26E	10	592	.9	1.6	1.8	79	23

Tx. LOC. 36-34E TIME CAL. -3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
32-30E	100	494	.5	0.8	1.1	59	19.
30-28E	100	154	.5	1.2	1.3	74	20.
28-26E	10	891	.8	1.5	1.8	67	27.
26-24E	10	440	.8	1.7	2.0	66.	30

Tx. LOC. 34-32E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
30-28E	100	652	.5	1.0	1.3	78	17.
28-26E	100	168	.5	1.2	1.3	81	19.
26-24E	10	813	.6	1.6	1.9	81	24.
24-22E	10	364	.6	1.8	2.1	73.	29.

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 16/6/23

PROPERTY HOL CLAIMS LINE 14N

Tx. LOC. 32-30E TIME CAL. - .3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
28-26E	100	542	.5	1.0	1.3	65	20.
26-24E	100	223	.7	1.3	1.6	77.	21.
24-22E	10	804	.7	1.7	2.0	69	29.
22-20E	10	480	.8	2.0	2.3	72.	32.

Tx. LOC. 30-28E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
26-24E	100	470	.4	1.7	2.0	71	28.
24-22E	100	120	"	0.6	0.9	72	13.
22-20E	10	496	"	2.4	2.7	74.	37.
20-18E	10	297	.5	1.5	1.8	71.	25.

Tx. LOC. 28-26E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
24-22E	100	150	.15	0.5	0.8	60	13.
22-20E	10	411	"	(1.0)	1.3	66	(20.)
20-18E	10	202	.2	1.2	1.5	61	25.
18-16E	1	938	.2	1.3	1.6	56	29.

REMARKS OVER

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

Rx. MODEL P600 FREQ'S USED 4.905

CLIENT Luc SYNDICATE

OPERATOR D. F. M. DATE 16/6/73

PROPERTY MOB CLAIMS LINE 14W

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
22-20E	100	224	.2	1.3	1.6	67	24.
20-18E	10	548	.2	1.7	2.0	66	30.
18-16E	10	218	.2	1.4	1.7	65	26.
16-14E	10	126	.2	1.6	1.9	76	(25)

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
20-18E	100	179	.2	1.0	1.3	54	24.
18-16E	10	507	.2	1.1	1.4	61	23.
16-14E	10	246	.2	1.4	1.7	74	23
14-12E	10	104	.2	1.6	1.9	62	31.

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
18-16E	100	166	.2	0.3	0.6	50	12.
16-14E	10	694	.2	1.8	2.1	83	25
14-12E	10	239	.2	1.5	1.8	72	25
12-10E	10	147	.2	1.7	2.0	88	23.

REMARKS OVER





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

Rx. MODEL P660 FREQ'S USED 0.3 & 5

CLIENT Luc SYNDICATE

OPERATOR D. P. M. DATE 16/6/73

PROPERTY Hob CLAIMS LINE 14E

Tx. LOC. <u>20-18E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$\rho_0/2\pi$	M.F.
16-14E	100	615	.5	1.2	1.5	74	20.
14-12E	100	140	.5	1.4	1.7	67	23.
12-10E	10	700	.5	1.7	2.0	84	24.
10-8E	10	392	.5	2.0	2.3	94	25.

Tx. LOC. <u>18-16E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$\rho_0/2\pi$	M.F.
14-12E	100	423	.5	0.9	1.2	51	24.
12-10E	100	135	.5	1.1	1.4	65	22.
10-8E	10	598	.5	1.7	2.0	72	28.
8-6E	10	207	.5	1.7	2.0	50	40.

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$\rho_0/2\pi$	M.F.

REMARKS OVER

~~PLOTTER~~

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

Rx. MODEL R660 FREQ'S USED 58.3

CLIENT Luc Syndicate.

OPERATOR \_\_\_\_\_ DATE Jan 15/53

PROPERTY HOL CLAIMS. LINE 6N.

Tx. LOC. 28-26 E. TIME CAL. - .1

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
30-32 E	100	140.	.2	.6	.7	42.	16.7
32-34 "	10	243	.15	1.0	1.1	39.	28.
34-36 "	10	110	.15	.9	1.0	44	23.
36-38 "	1	620.	.2	1.0	1.1	37.	30.

Tx. LOC. 26-24 E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
28-30 E.	10	730	.15	1.2	1.3	29.	45.
30-32 "	10	280	.2	1.4	1.5	34.	44.
32-34 "	1	620	.1	1.4	1.5	37.	41
34-36 "	1	370	.1	1.3	1.4	44.	32

Tx. LOC. 24-22 E. TIME CAL. - .1

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
26-28 E.	10	580	.15	1.3	1.4	23.	61.
28-30 "	10	154	.15	1.1	1.2	25.	48.
30-32 "	1	750	.15	1.1	1.2	30.	40.
32-34 "	1	285	.1	1.4	1.5	34.	44.

REMARKS OVER


BY GOC H, 22. 14E to 18E  
 X GOC TIME CVT

SWAMP. 24 to 25 150E


BY GOC TIA  
 X GOC TIME CVT


BY GOC TIA  
 X GOC TIME CVT

PROPERTY

REVISION

DATE

REVISED 1962

TECHNICAL DATA SHEET

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT LUC SYNDICATE

OPERATOR \_\_\_\_\_ DATE JUNE 15/73

PROPERTY HOL CLAIMS LINE 6W

Tx. LOC. <u>22-20E</u>		TIME			CAL. <u>-.1</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>24-26 E.</u>	<u>100</u>	<u>295</u>	<u>.5</u>	<u>1.0</u>	<u>1.1</u>	<u>35.</u>	<u>31.</u>
<u>26-28 "</u>	<u>10</u>	<u>223</u>	<u>.15</u>	<u>1.3</u>	<u>1.4</u>	<u>36.</u>	<u>39.</u>
<u>28-30 "</u>	<u>1</u>	<u>870</u>	<u>.15</u>	<u>1.1</u>	<u>1.2</u>	<u>35.</u>	<u>34.</u>
<u>30-32 "</u>	<u>1</u>	<u>500</u>	<u>.15</u>	<u>1.1</u>	<u>1.2</u>	<u>40.</u>	<u>30.</u>

Tx. LOC. <u>20-18E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>24-26 E.</u>	<u>100</u>	<u>125</u>	<u>.5</u>	<u>1.2</u>	<u>1.3</u>	<u>60.</u>	<u>22.</u>
<u>26-28 "</u>	<u>10</u>	<u>145</u>	<u>.15</u>	<u>1.4</u>	<u>1.5</u>	<u>58.</u>	<u>26.</u>
<u>28-30 "</u>	<u>1</u>	<u>655</u>	<u>.15</u>	<u>1.9</u>	<u>2.0</u>	<u>52.</u>	<u>39.</u>

Tx. LOC. <u>18-16E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>24-26 E</u>	<u>10</u>	<u>600</u>	<u>.5</u>	<u>1.8</u>	<u>1.9</u>	<u>72.</u>	<u>26.</u>
<u>26-28 "</u>	<u>1</u>	<u>830</u>	<u>.15</u>	<u>1.8</u>	<u>1.9</u>	<u>66.</u>	<u>29.</u>

REMARKS OVER \_\_\_\_\_

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT Luc.

OPERATOR \_\_\_\_\_ DATE JUNE 15/73

PROPERTY HOR. CLAIMS. LINE 6W.

Tx. LOC. <u>16-14E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>24-26E.</u>	<u>10</u>	<u>300</u>	<u>.5</u>	<u>2.4</u>	<u>2.5</u>	<u>72.</u>	<u>35.</u>

Tx. LOC. <u>28-30E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>32-34 E.</u>	<u>10</u>	<u>800</u>	<u>.15</u>	<u>1.4</u>	<u>1.5</u>	<u>32.</u>	<u>47.</u>
<u>34-36 "</u>	<u>10</u>	<u>198</u>	<u>.15</u>	<u>6.1</u>	<u>1.2</u>	<u>32.</u>	<u>38.</u>
<u>36-38 "</u>	<u>1</u>	<u>695</u>	<u>.15</u>	<u>1.3</u>	<u>1.4</u>	<u>28.</u>	<u>50.</u>
<u>38-40 "</u>	<u>1</u>	<u>400</u>	<u>.15</u>	<u>1.3</u>	<u>1.4</u>	<u>32.</u>	<u>44.</u>

Tx. LOC. <u>30-32E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>34-36 E.</u>	<u>10</u>	<u>865</u>	<u>.15</u>	<u>.9</u>	<u>1.0</u>	<u>35.</u>	<u>29.</u>
<u>36-38 "</u>	<u>10</u>	<u>188</u>	<u>.15</u>	<u>1.1</u>	<u>1.2</u>	<u>30.</u>	<u>40.</u>
<u>38-40 "</u>	<u>1</u>	<u>900</u>	<u>.15</u>	<u>.8</u>	<u>.9</u>	<u>36.</u>	<u>25.</u>
<u>40-42 "</u>	<u>1</u>	<u>460</u>	<u>.15</u>	<u>1.2</u>	<u>1.3</u>	<u>37</u>	<u>35.</u>

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT Luc.

OPERATOR \_\_\_\_\_ DATE JUNE 15 1973

PROPERTY HOL CLAIMS. LINE 5N.

Tx. LOC. 32-34E. TIME CAL. - . 1

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
36-38 E.	10	454	.1	1.0	1.1	27.	41.
38-40 "	10	290	.2	1.5	1.6	35.	46.
40-42 "	1	920	.15	1.5	1.6	37.	43.
42-44 "	1	580	.2	1.4	1.5	35.	43.

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

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
38-40 E.	100	315	.5	1.0	1.1	38.	29.
40-42 "	10	870	.5	1.6	1.7	42.	41.
42-44 "	10	333	.5	1.0	1.1	40.	28.
44-46 "	10	174	.5	1.3	1.4	42.	33.

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

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
40-42 E.	100	265	.5	1.3	1.4	32.	44.
42-44 "	10	640	.5	1.3	1.4	31.	45.
44-46 "	10	272	.5	1.4	1.5	33.	46.
46-48 "	10	121	.5	1.3	1.4	29.	48.

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT Luc.

OPERATOR \_\_\_\_\_ DATE JUNE 15/73

PROPERTY NO CLAIMS. LINE 6N

Tx. LOC. <u>38-40E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>42-44 E</u>	<u>100</u>	<u>250</u>	<u>.5</u>	<u>1.0</u>	<u>1.1</u>	<u>30.</u>	<u>37.</u>
<u>44-46 "</u>	<u>10</u>	<u>700</u>	<u>.5</u>	<u>1.3</u>	<u>1.4</u>	<u>34.</u>	<u>41.</u>
<u>46-48 "</u>	<u>10</u>	<u>272</u>	<u>.5</u>	<u>1.0</u>	<u>1.1</u>	<u>33.</u>	<u>33.</u>
<u>48-50 "</u>	<u>10</u>	<u>130</u>	<u>.5</u>	<u>1.2</u>	<u>1.3</u>	<u>31.</u>	<u>42.</u>

Tx. LOC. <u>40-42E</u>		TIME			CAL. <u>-2</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>44-46 E</u>	<u>100</u>	<u>203</u>	<u>.4</u>	<u>.8</u>	<u>1.0</u>	<u>31.</u>	<u>32.</u>
<u>46-48 "</u>	<u>10</u>	<u>650</u>	<u>.4</u>	<u>1.1</u>	<u>1.3</u>	<u>39.</u>	<u>33.</u>
<u>48-50 "</u>	<u>10</u>	<u>253</u>	<u>.4</u>	<u>1.1</u>	<u>1.3</u>	<u>38.</u>	<u>34.</u>
<u>50-52 "</u>	<u>10</u>	<u>144</u>	<u>.4</u>	<u>1.2</u>	<u>1.4</u>	<u>43.</u>	<u>33.</u>

Tx. LOC. <u>42-44E</u>		TIME			CAL. <u>-2</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>46-48 E</u>	<u>100</u>	<u>240</u>	<u>.4</u>	<u>1.3</u>	<u>1.5</u>	<u>36.</u>	<u>42.</u>
<u>48-50 "</u>	<u>10</u>	<u>680</u>	<u>.4</u>	<u>1.7</u>	<u>1.6</u>	<u>41.</u>	<u>39.</u>
<u>50-52 "</u>	<u>10</u>	<u>410</u>	<u>.5</u>	<u>1.3</u>	<u>1.5</u>	<u>49.</u>	<u>31.</u>
<u>52-54 "</u>	<u>10</u>	<u>200</u>	<u>.4</u>	<u>1.5</u>	<u>1.7</u>	<u>60.</u>	<u>28.</u>

REMARKS OVER

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

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT Luc.

OPERATOR \_\_\_\_\_ DATE June 15/73

PROPERTY Hol Claims LINE 6N

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>48-50 E.</u>	<u>100</u>	<u>275</u>	<u>.5</u>	<u>.8</u>	<u>1.0</u>	<u>33.</u>	<u>30.</u>
<u>50-52 "</u>	<u>10</u>	<u>910</u>	<u>.5</u>	<u>1.0</u>	<u>1.2</u>	<u>44.</u>	<u>27.</u>
<u>52-54 "</u>	<u>10</u>	<u>458</u>	<u>.7</u>	<u>1.6</u>	<u>1.8</u>	<u>55.</u>	<u>33.</u>
<u>54-56 "</u>	<u>10</u>	<u>191</u>	<u>.5</u>	<u>1.7</u>	<u>1.9</u>	<u>46.</u>	<u>41.</u>

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