

Edl, Michele

From: Mitch Arkoosh [markoosh@magiclink.com]
Sent: Tuesday, May 03, 2011 11:58 AM
To: Edl, Michele
Subject: Faulkner Brothers Hydro Data for 1990
Attachments: CCE00000.jpeg; CCE00001.jpeg; CCE00002.jpeg; CCE00003.jpeg; CCE00004.jpeg; CCE00005.jpeg; CCE00006.jpeg; CCE00007.jpeg; CCE00008.jpeg; CCE00009.jpeg; CCE00010.jpeg; CCE00011.jpeg

Michele,

Attached is Faulkner Brothers Hydro data on a daily basis for 1990. The first column is the date, the second column is a rounded average for the day and the third column is the meter reading. To find the kilowatts subtract two of the meter readings and multiply by 1400, which is the meter multiplier.

If you have any questions feel free to call.

Thanks.

Mitch

Jan - 1990

1	125	4904	24	150	4963
2	125	4905	25	150	4966
3	125	4908	26	150	4969
4	125	4910	27	150	4971
5	125	4913	28	150	4973
6	125	4915	29	150	4975
7	125	4915	30	150	4978
8	150	4916	31	150	4981
9	150	4918	!	150	4983
10	200	4922			
11	150	4925			
12	150	4927			4983
13	200	4931			4904
14	200	4934			79
15	200	4938			
16	150	4941			
17	150	4944			
18	150	4947			
19	150	4950			
20	150	4953			
21	150	4955			
22	150	4958			
23	150	4961			

Feb. 1990

1	150	4983	24	150	5043
2	150	4986	25	150	5047
3	150	4988	26	200	5051
4	150	4991	27	200	5054
5	150	4994	28	150	5057
6	150	4997	1	150	5060
7	150	4999			
8	150	5001			
9	150	5004			5060
10	150	5007			4983
11	150	5010			77
12	150	5013			1400
13	150	5016			107800
14	850	5019			40102
15	150	5022			1000
16	150	5025			107800
17	150	5028			1100
18	150	5030			106700
19	150	5033			68531
20					9402.58
21	150	5035			340.62
22	150	5037			8761.96
23	150	5040			
24					
25					

10:00 AM dn

11:00 AM dn

160

Mar 90

1	150	5060 26	125	5115
2	100	5062 27	100	5117
3	100	5064 28	100	5119
4	150	5067 29	125	5122
5	150	5070 30	125	5124
6	175	5073 31	75	5126
7	175	5076 1	100	5128
8	175	5079		
9	175	5081		
10	150	5083		
11	100	5084		
12	100	5086		
13	150	5089		
14	100	5091		
15	100	5093		
16	135	5096		
17	100	5097		
18	100	5098		
19	100	5100		
20	100	5102		
21	100	5104		
22	75	5105		
23	100	5107		
24	100	5110		
25	100	5113		

(128)

5060
 5128
 32
 5128
 5060
 68
 41400
 95200
 X .0102
 97104
 95200
 9710
 94289
 X .05687
~~4801182~~ 53588
 - 34067 = 3406
 \$ ~~4801182~~ 5018.20

April 1990

1	100	5128	
2	100	5130	27 650 53 13
3	50	5131	28 650 32 5
4	50	5132	29 600 33 6
5	50	5133	30 600 34 7
6	50	5134	31 600 35 1
7	300	5138	
8	350	5144	
9	400	5151	35 1
10	450	5153	5128
11	500	5166	229
12	500	5175	400
13	550	5180	520 600
14	600	5193	3200
15	650	5201	317330
16	600	5210	105687
17	550	5221	18046.56
18	550	5230	340.62
19	600	5241	
20	500	5250	17705.94
21	450	5257	
22	400	5264	
23	500	5272	
24	575	5282	
25	500	5291	
26	525	5302	

4/45

May 1990

1	600	5357		
2	625	5368	27	650
3	650	5380	28	650
4	600	5390	29	650
5	650	5401	30	650
6	650	5412	31	650
7	650	5422	1	650
8	650	5433		
9	650	5444		
10	625	5455		5708
11	650	5466		5357
12	700	5478		351
13	700	5490		41400
14	700	5502		491400
15	700	5514		5012
16	700	5526		486388
17	700	5538		45657
18	650	5549		27660.89
19	650	5560		340.62
20	650	5571		27,320.27
21	650	5582		
22	700	5594		
23	650	5606		
24	650	5617		
25	700	5629		
26	650	5640		
27	700	5652		

660

1990

67804
648141
89663

1	650	5708		
2	650	5726		
3	700	5732	25	700
4	650	5743	26	700
5	650	5754	27	700
6	600	5765	28	700
7	600	5775	29	650
8	650	5786	30	650
9	650	5797	1	700
10	700	5808		
11	750	5821		
12	750	5834		
13	700	5846		
14	750	5858		
15	700	5871		
16	700	5883		
17	700	5895		
18	700	5907		
19	650	5918		
20	650	5929		
21	650	5940		
22	650	5951		
23	650	5962		
24	650	5974		
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675

6055
5705
347
x 1400
485800
x .0102
4955
480845
x .08531
41020.89
-340.62
\$40,680.27

July 1990

1	700	60 55 26	700	6350
2	700	60 64 27	650	6363
3	700	60 78 28	700	6378
4	650	60 90 29	700	6386
5	650	61 02 30	700	6398
6	650	61 13 31	650	6409
7	650	61 24 1	650	6420
8	650	61 35		
9	650	61 45	(687)	6420
10	750	61 57		6055
11	700	61 69		365
12	700	61 81		<u>x1400</u>
13	650	61 92		511000
14	700	x203		<u>x.0102</u>
15	700	6215		5212
16	700	6227		505788
17	700	6240		<u>x.08531</u>
18	700	6252		43,148.77
19	700	6264		<u>- 340.62</u>
20	700	6276		
21	700	6289		
22	750	6302		\$42,808.15
23	750	6315		
24	750	6327		
25	750	6340		

Aug 90

1	650	6420	25	650	6705
2	600	6431	26	650	6717
3	650	6441	27	650	6728
4	650	6453	28	650	6740
5	650	6464	29	650	6751
6	650	6476	30	650	6763
7	650	6487	31	650	6774
8	650	6499	1	650	6786
9	650	6511			
10	650	6522			6786
11	750	6535	(658)		6480
12	700	6547			366
13	700	6560			X1400
14	750	6573			512400
15	750	6586			X.0102
16	700	6598			5226
17	700	6610			507174
18	750	6622			X.08531
19	700	6634			\$43,267.13
	9:00AM	5:40PM			- 340.62
20	750	6643			
21	750	6656			\$42,926.39
22	750	6669			
23	700	6681			
24	650	6693			

Sept 90

1	650	6786	25	500	7042
2	600	6797	26	450	7051
3	610	6807	27	500	7059
4	600	6818	28	~~450~~ 500	7063
5	600	6828	29	600	7073
6	550	6838	30	600	7084
7	600	6848	1	600	7095
8	700	6861			
9	600	6872			
10	600	6882			
11	650	6893			
12	650	6904			
13	650	6916			
14	650	6928			
15	650	6939			
16	650	6951			
17	650	6962			
18	700	6974			
19	650	6986			
20	575	6996			
21	600	7006			
22	500	7015			
23	500	7024			
24	500	7033			

600

7095

6786

309

X 1400

123600

309

432600

30102

865200

4326

441250

432600

-4412

438188

.05687

3066676

3504664

2628528

2190440

2491465456

2491465

34662

24573.43

24010.43

2435105

Oct. 90

1	600	7095	
	9:30 11:30		26 50 7221
2	600	7104	27 100 7222
3	500	7113	28 50 7223
4	650	7123	29 6:00 AM 7224
5	700	7135	
6	600	7147	
7	650	7159	120
8	650	7169	x 1400
9	600	7181	168000
10	550	7191	x 0102
11	300	7198	1114
12	250	7203	
13	200	7207	166286
14	down 6:00 AM	7209	x 05687
16	on 12:30 PM	7209	7456.62
17	100	7211	340.62
18	75	7212	7116.00
19	50	7213	
20	50	7214	
21	50	7215	(226)
22	50	7216	
23	50	7218	
24	50	7219	
25	50	7220	

Nov 90

6	SO	7224
13	9 AM	25, 7224
14	4C	7225
15	4C	7226
16	4C	7226
17	4C	7227
18	4C	7227
19	4C	7227
20	4C	7227
21	2C	7228
22	2C	7228
23	2C	7228
24	2C	7229
25	2C	7229
26	2C	7229
27	off	7229
28	8:00 AM	
29	1. A.M.	7229
30		7230
1		

7230
7229
6
81400
8400
80102
8314

Dec 10

1	50	7230	
2	50	7231	7262
3	100	1233	7230
4	100	1235	32
5	100	1236	30
6	50	7237	~~X 1400~~
7	100	7239	42000
8	100	7241	~~X .0074~~
9	100	7242	311
10	100	7244	
11	100	7247	42000
12	75	7248	~~- 311~~
13	100	7250	41689
14	100	7252	~~X .08531~~
15	100	7254	3556.49
16	100	7256	~~- 340.62~~
17	100	7258	3215.86
18	100	7259	
19	50	7260	
20	50	7262	
21	-	7262	

56
cm

10:17 PM