

Water Meters Pumps Counter

Adams Township, MI

May 15

Day

Total
Rev.
~~Cost~~

How Run

2

D.

W

4227 85-33

4306

2

3

D.

W

8533 13.903

5370

3

4

D.

W

13903 19774

5871

3

19774 27224

7450

4

27224 31142

3918

2

5

D.

W

31142 36783

5641

3

17

36783 39987

3264

1-30

6

D.

W

39987 44735

4748

2-30

44735 47540

2805

1-30

5 1/2

7

D.

W

47540 53394

5854

3

53394 56916

3522

2

8

D.

W

56916 63635

6717

3-15

63635 66780

3145

2

9

D.

W

66780 72162

5382

2-45

13

72162 75862

3700

2

10

D.

W

75862 81893

6031

3

81893 85531

3638

2

11

D.

W

85531 90916

5385

2-45

90916 94180

3264

2

12

D.

W

94180 442

6262

3

442 3960

3518

2

13

D.

W

3960 85-00

4540

2-15

19

85-00 12141

3641

1-45

14

D.

W

12141 17786

5645

3-15

17786 21582

3796

2-

15

D.

7

5.879 gal per stroke } for 2 cylinders
11.758 gal per rev } no. dips

May.	Shift.	Counter.		Rev.	Mrs. Run.
15	Day.	21582	27514	5932	3
	Night	27514	31763	4249	2
16	D	31763	37563	5800	3
	W.	37563	44720	7157	3-30
17	D.	44871	49001	4130	2-
	W.	49001	55474	6473	3-15
18	D	53-474	61804	6330	3-15 12
	W.	61804	66088	4284	2-
19	D	66088	72146	6058	3
	W.	72146	76483	4337	2
20	D	76483	80982	4499	2-30
	W.	80982	83703	2720	1-30 11
21	D	^{Frank.} 83703- ^{Saw} 90841	^{Frank} 90841- ^{Saw} 99085	^T 7138	^D 2299 ³⁻⁴⁵ ^{Dam} 4-45
	W.	^{Saw} 99085	^{Saw} 21425	^D 22240	13 ^{Dam}
22	D	21425	29084	7659	4 ^{Frank}
	W.	29084	33014	3930	2-15 10
23	D	33014	39889	6875	3-15
	W.	39889	43363	3474	2 -
24	D	43363	49359	5996	3 -
	W.	49359	52646	3287	2 -
25	D.	^{Frank} 52646 ^{Dam} 59553	^{Saw} 59553 67000	^T 6907	^D 7447 ³⁻³⁰ ^{Frank} ³⁻⁴⁵ ^{Dam}
	W.	^{Dam} 67000	88036	^D 21036	^{Saw} 13
26	D	88036	96424	8388	4 -
	W.	96424	99571	3147	2 -
27	D	99571	4314	4743	2-10
	W.	4314	7917	3603	1-45
28	D.	7917	13466	5549	3
	W.	13466	17584	4118	2 15

May.	Shift.	Counter	Rev.	hrs Run.
29	Day.	17684	22030	4446 2-30
	Night	22030	23895	2565 1-45
30	D.	25995	30506	4511 2-45
	W.	30506	34912	4406 2-
31	D.	34912	40170	5258 2-45
	W.	40170	43186	3016 1-30

27934 1/2 tank
 5906 1/2 day

3,284,491 gal.
 in 29 days.

= 113,258 gal per day.

allowance 25% slip etc.
 we have 2,403,366 gal per mt. to tank
 84942 gal per day

22809 gal per hour pumped.

17106 gal per hr. pumped,

to tank.

12/1

Mrs. Kim

June	Shift	Counter			
1	Day	43186	47958	9772	2-30
	Night	47958	51232	3279	1-30
2	D	51232	55841	9609	2-30
	W.	55841	58885	3044	1-30
3	D.	58885	63266	4381	2-30
	W.	63266	65875	2609	1-30
4	D.	65875	70376	4501	2-15 ^{14/4}
	W.	70376	72647	2271	1-30
5	D.	72647	75788	3141	1-30
	W.	75788	79448	2660	1-45 ^{4/4}
6	D.	79448	83948	4500	2-
	W.	83948	87003	3055	1-45-
7	D.	87003	92420	5417	2-30 ^{6/4}
	W.	92420	96421	4001	1-45-
8	D.	96421	2993	6572	3-
	W.	2993	6897	2904	1-45- ^{6/4}
9	D.	^{Jan 6897} 12270	12270	5373	2-30 ^{Jan 2-30}
	W.	^{Jan 12270} 19675	19675	7405	^{Jan 4-} 3
10	D.	19675	25856	6151	3
	W.	25856	31173	5317	2-30 ⁸
11	D.	31173	34810	3637	1-45-
	W.	^{Jan 34810} 44297	44297	9482	5-15- ⁷
12	D.	^{Jan 44297} 46205	46205	1908	1-
	W.	^{Jan 46205} 66620	66620	20415	13-
	Day	^{Jan 66620} 70436	70436	4471	3-
	W.	^{Jan 70436} 79515	79515	8424	5-15-
13	D.	79515	517	21002	13-
	W.	^{Jan 517} 887	887	370	0-30
	Day	^{Jan 887} 9185	9185	4424	2-30 ^{7/4}
	W.	^{Jan 9185} 14115	14115	3874	1-45- ⁹
14	Day	14115	21771	4930	2-30
	W.	21771	27822	7656	3-30
15	Day	27822	48882	6051	3-15- ^{9/4}
	W.	^{Jan 27822} 48882	48882	21060	13-
16	Day	^{Jan 48882} 54985	54985	6103	3-30
	W.	^{Jan 54985} 59101	59101	4116	2-
17	D.	59101	63371	4270	2-30
	W.	63371	66658	3287	2-
18	D.	^{Jan 66658} 74788	74788	8130	4-
	W.	^{Jan 74788} 82750	82750	7962	4-45- ¹⁴
	W.	^{Jan 82750} 2922	2922	20172	13-

June	Sheet	Counter			
19	D	2922	10574	7652	4
	W.	10574	13352	2778	1-45
20	D	13352	18714	5362	2-30 8/4
	W.	18714	21863	3149	1-45
21	D	21863	27231	5368	2-30
	W.	27231	29885	2654	1-45 6
22	D.	29885	35450	5565	2-45
	W	35450	38350	2900	1-45
23	D.	38350	43501	5151	2-30 7
	W.	43501	46294	2793	1-30
24	D.	46294	51907	5613	2-30
	W	51907	55160	3253	1-30
25	D.	55160	59717	4557	2-30
	W.	59717	63044	3327	1-30
26	D.	63044	67330	4286	2-30
	W.	67330	71028	3698	1-45 13/4
27	D	71028	75258	4230	2-30
	W.	75258	78583	3325	1-30
28	D	78583	83322	4739	2-30
	W	83322	86875	3053	1-30
29	D	86875	91125	4750	2-30
	W.	91125	94141	3016	1-30
30	D.	94141	98948	4607	2-30
	W.	98948	2190	3242	1-30 16

~~170~~ = 254238 Tank
 61282 = dam
130 = Tank
 38 1/4 = dam