LOG IN SALT

RECORD

KEEP

53-B-23525
FEDERAL SUPPLY SERVICE
(GPO)

Bldg #178 Look on Back Page to Well House Nos.

TARAWA TERRACE PHONE NO CALL 7-3314
THEN TELL HIM TO CALL 7250 AND TELL HIM
TO CALL ME AT 9-8197.

TARAWA BOOSTER PUMP PUMPS 250 PER MIN.

IT REQUIRES 6.400 gals WATER FOR WASH AND RINS. AND 600. LBS SALT FOR EACH GENERATION.

TANK CAP 150.000 gals. 20 FT DEEP 7.500 PER FT.
RESERVIOR CAP 400.000 gals. 26.666 2/3 gals PER FT. 15 FT DEEP.
HIGHLIFT PUMPS CAP. #1. 500 gals Per min #2. 1000 Per min #3 1250 Per min
WELL PUMPS, Z. Z-1. Z-2. Z-3. Z-4. Z-5. Z-6. ALL TOTAL ~~885 gals per min~~
~~THE AMOUNT OF WATER PUMPED BY ALL 7 WELL IN 24 HRS IS~~
~~1.274.400 gals~~

THE PLAN AND FIGURES FOR A BUILD UP AT THE CHLORINE LOADING AND UNLOADING PLATFORM IN THE REAR OF THIS BUILDING.

16 inches high
15 ft long
AS WIDE AS TRUCK.

Z-2. Pressure 50

Z-5. " 63.

Z-3 "

11-8-
RESE
PRESE
TOTAL
WATER
UNIT
PRESE
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TOTAL
UNIT
PRESE
PREVI
TOTAL
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PRESE
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TOTAL
RAW
CLR.
TREAT
0800
1200
1600
2400
RESE
ELEV
CLR
REMA

DAILY REPORT 11-28-56.

11-28-56. RAW WATER METER READINGS.

PRESENT. 375900

PREVIOUS. 000000

TOTAL 375900 gals

WATER SOFTENED TO 0 METER READINGS.

UNIT # 1.

PRESENT.

PREVIOUS.

TOTAL.

UNIT # 2.

PRESENT.

PREVIOUS.

TOTAL.

TREATED WATER METER READINGS.

PRESENT. 366000.

PREVIOUS. 000000.

TOTAL 366000.

RAW WATER WELLS ON 2. 2-3. 2-6.

C.L.R. RES READINGS

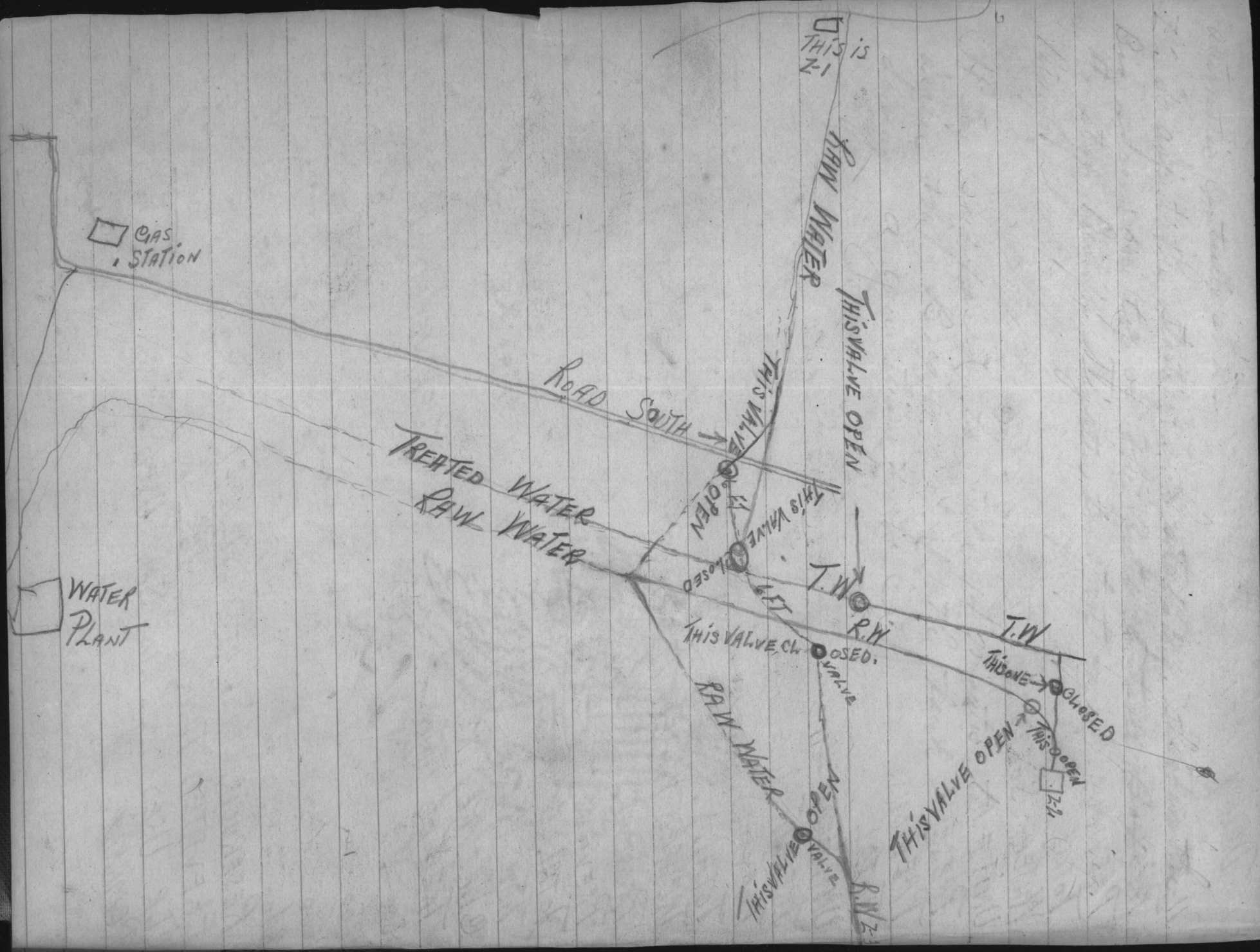
TREATED WATER	DELIVERED WATER.
0800 " 1.0	" 0.8
1200 "	"
1600 "	"
2400 "	"

RESERVOIR. LEVEL AT 0800 - 13½ FT AT 2400 ____

ELEVATED TANK, " " 16 " " " ____

CLR USED ____ Lbs. SALT USED ____ Lbs.

REMARKS.


THIS is Z-1
RAW WATER
THIS VALVE OPEN
GAS STATION
ROAD SOUTH
THIS VALVE
TREATED WATER
RAW WATER
OPEN
THIS VALVE
CLOSED
WATER PLANT
T.W
R.W
T.W
THIS VALVE CLOSED.
VALVE
THIS ONE
CLOSED
THIS OPEN
Z-2
RAW WATER
THIS VALVE OPEN
THIS VALVE OPEN
VALVE
R.W Z-1

DAILY REPORT 11-29-56.

RAW WATER METER READINGS.

PRESENT, 873400.
PREVIOUS, 375900.
TOTAL. 497500

WATER SOFTENED TO O. METER READINGS.

UNIT, 1.
PESENT.
PREVIOUS.
TOTAL.

UNIT, 2.
PRESENT.
PREVIOUS.
TOTAL.

TREATED WATER METER READINGS.

PRESENT. 738000
PREVIOUS. 366000
TOTAL. 372000

RAW WATER WELLS ON Z-2, Z-3, Z-6.

C.L.R RES READINGS.

TREATED WATER.		DELIVERED WATER.
0800	" 1.0	" 0.8
1200	"	"
1600	"	"
2400	"	"

RESERVOIR LEVEL AT 0800. 13½ AT 2400 ____
ELEVATED TANK " " 16½ " " ____
C.L.R, USED ____ Lbs. SALT USED ____ Lbs.
REMARKES.

No Valve Key at Z-1. Z-4. Z-5

DAILY REPORT 11-30-56

RAW WATER METER READINGS.
PRESENT, 1253800
PREVIOUS, 873400
TOTAL, 380400

WATER SOFTENED TO O. METER READINGS.

UNIT, 1.
PRESENT, 684400
PREVIOUS. 528300
TOTAL, 156100 GALS.

UNIT, 2.
PRESENT, 756600
PREVIOUS, 589400
TOTAL, 167200 GALS

GRAND TOTAL SOFTENED — 323,300 GALS.

DELIVERED WATER METER READINGS
PRESENT. 1160000
PREVIOUS. 738000
TOTAL. 422,000

RAW WATER WELLS ON. Z-2, Z-3, Z-6

CLR RES READINGS

TREATED WATER.		DELIVERED WATER.
0800.	— 0.8	— 0.8
1200.	— 1.0	— 0.6
1600.	—	—
2400.	— 0.8	— 0.8

RESERVOIR LEVEL. AT 0800 13.7 — 2400 13.4
ELEVATED TANK " " 16.4 — " 16.2
CLR USED 10 Lbs, — SALT USED 970 Lbs.
REMARKS.

RES- 0800 12.2 — EL T. 0800 . 18 ft

DAILY-REPORT- 12-1-56

RAW-WATER-METER READING

PRESENT 1646760
PREVIOUS — 1253800
TOTAL 386,900

WATER SOFTENED

UNIT-1
PRESENT 832600
PREVIOUS- 684400
TOTAL 148200

METER READINGS

UNIT-2
PRESENT 931700
PREVIOUS- 756600
TOTAL 175100

GRAND TOTAL = 323300

DELIVERED-WATER-METER-READING

PRESENT - 1504,000
PREVIOUS- 1160,000
TOTAL - 344,000

RAW-WATER-WELL-ON-2-2-2-3-2-6

CLR-RES. READING

TREATED-WATER
0900- 0.8
1200- 0.8
2100 _ 0.8
2400- 1.0

DELIVERED-WATER
- 1.0
2100_0.8
2400-0.8

RESERVOIR LEVEL AT-0800 12.6 AT - 2400 12.
ELEVATED TANK - AT-0800 16.6 16.6
CLR. USED 7 lb 16

SALT-USED.
9.70 lb

1067800
1829000
38.800

Daily Report - 12-2-56

Raw water Meter Reading

Present 2069.700

Previous - 1640.700

Total 429.000

Water Softened Meter Reading

Unit-1- Unit-2

Present 1029.000 Present 1123000

Previous - 832600 Previous - 931700

Total 196400 Total 191300

Grand Total

Delivered water meter Reading

Present 1912.000

Previous - 1504.000

Total 408.000

Raw water wells on - 2-2-2-3-2-6

CLR. RES. Reading Delivered water

Treated water 1000 - 1.0

10.00 - 1.0 1232 - 0.8

16.00 - 1.0 1600 - 1.0

23.00 - 1.0 2300 1.0

Reservoir LEVEL - AT - 0800 - 12 FT 2400

Elevated tank - AT - 0800 - 16" 2400

CLR USED 7 lb SALT - USED 1162 lb

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C.L.R

1# 3.0
2# 3.0
1# 30
2# 30

DAILY REPORT 12-3-56.

RAW WATER METER READINGS.

PRESENT, 2493500
PREVIOUS, 2069700
TOTAL, 424 00

WATER SOFTENED TO O. METER READINGS.

UNIT 1.		UNIT 2	
PRESENT,	1195000	PRESENT,	1300100
PREVIOUS,	1029000	PREVIOUS,	1123000
TOTAL,	166000	TOTAL,	177100

GRAND TOTAL 343100

DELIVERED WATER METER READINGS.

PRESENT. 2287000
PREVIOUS, 1912000
TOTAL, 375000

RAW WATER WELLS. NO 2-2. 2-3. 2-6.

CLR RES READINGS.	DELIVERED WATER.
0800. 0.8	
1200. 0.8	0.8
1600. 1.8	0.8
2400. 1.0	0.8

RESERVOIR LEVEL AT 0800 12 FT. AT 2400 ___
ELEVATED TANK " " 16 " " ___
CLR USED 7 SALT USED 1038.00

1# 3.0 - HARDENS - AT. 1600
2# 3.0 - HARDENS - AT. 1600
1# 30 - HARDENS - AT - 2300
2# 30 - HARDENS - AT - 2300

Treated water hardner O.K.
12 - drops

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DAILY REPORT 12-4-56

RAW WATER METER READINGS.

PRESENT, 2944 000
PREVIOUS, 24935 00
TOTAL 4805 00

WATER SOFTENED TO O METER READINGS.

UNIT 1.	UNIT 2.	
PRESENT 1370800	PRESENT, 1490300	
PREVIOUS, 1195000	PREVIOUS, 1300100	
TOTAL 145,800	TOTAL 190,200	GRAND TOTAL 336,000

TIME	UNIT 1. SOAP HARDNESS.	UNIT 2. SOAP HARDNESS.	TREATED WATER.
0800	H 21	H 14	0.8
1200	O.K	O.K.	0.8
1600	O.K.	O.K.	12 - DROPS. O.K.
2000	H-24	H-6	18 - DROPS.
2400	O.K.	O.K	15 - DROPS.

DELIVERED WATER METER READINGS.

PRESENT, 2648 000
PREVIOUS, 2287 000
TOTAL. 361 000

RAW WATER WELLS NO Z-2, Z-3, Z-6.

TREATED WATER. C.L.R RES READINGS.	DELIVERED WATER. CLR RES
0800, 0.8	0800, 0.8
1200, 0.8	1200, 0.8
1600, 0.8	1600, 0.8
2400, 1.0	2400, 0.8
RESERVOIR LEVEL, AT 0800 12½ FT	2400 13-2
ELEVATED TANK, " " 18 "	" 16-4

REMARKS. CLR USED 5 SALT USED. 1008

DAILY REPORT 12-5-56

RAW WATER METER READINGS.

PRESENT. 3341000
PREVIOUS. 2944000
TOTAL. 397000

WATER SOFTENED TO O METER READINGS:

UNIT. 1.
PRESENT. 1547400
PREVIOUS. 1390800
TOTAL. 176600

UNIT. 2.
PRESENT. 1678300
PREVIOUS. 1490300
TOTAL. 188000

GRAND TOTAL 354600

TIME	UNIT. 1. SOAP HARDNESS	UNIT. 2. SOAP HARDNESS	TREATED WATER
0800	0	0	43 P.P.M
1200	0	0	34 PPM
1600	0	0	34 PPM
2000	0	0	34 PPM
2400	0	0	34 PPM

DELIVERED WATER METER READINGS

PRESENT. 3070000
PREVIOUS. 2668000
TOTAL. 402000

RAW WATER WELLS. NO Z-2. Z-3. Z-6.

TREATED WATER.

	C.L.R	RES READINGS.
0800.		0.8
1200.		0.8
1600.		0.8
2400.		0.4

DELIVERED WATER

	C.L.R	RES
0800.		1.0
1200.		0.5
1600.		0.8
2400.		0.4

RESERVOIR. LEVEL. AT 0800 13 ft 2400 16.4
ELEVATED TANK. " " 17.8 ft. " 16.8
REMARKS. C.L.R. USED 5 SALT USED. 116

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DAILY REPORT 12-6-56.

RAW WATER METER READINGS.

PRESENT, 37 44900
PREVIOUS. 33 41000
TOTAL. 4239 00

WATER SOFTENED TO O METER READINGS.

UNIT, 1.
PRESENT, 17 12400
PREVIOUS, 154 7400
TOTAL, 16 5000

UNIT, 2.
PRESENT. 18 53400
PREVIOUS. 16 78300
TOTAL: 1751 00

GRAN TOTAL 3401 00

TIME	UNIT, 1.	SOAP HARDNESS. UNIT, 2	TREATED WATER
0800	17.1 PPM	42. PPM	48. PPM
1200	0	0	34. PPM
1600	0	0	34. PPM
2000	0	0	—
2400	0	0	—

DELIVERED WATER METER READINGS.

PRESENT, 3440000
PREVIOUS. 3070000
TOTAL. 370000

RAW WATER WELLS No Z-2. Z-3. Z-6.

TREATED WATER

CLR	RES READINGS.
0800	0.2
1200	0.6
1600	0.6
2400	0.6

DELIVERED WATER

CLR	RES
0800	0.4
1200	0.6
1600	0.9
2400	0.9

RESERVOIR LEVEL AT 0800 17.4 FT 2400 17.6
ELEVATED TANK " " 16 16.6
REMARKS CLR. USED 6 SALT USED 10 BS.
8 BS Bag of Salt 100 gal of gas

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DAILY REPORT 12-7-56.

RAW WATER METER READINGS

PRESENT 4189900
PREVIOUS 3764900
TOTAL 425,000

WATER SOFTENED TO O METER READINGS

UNIT 1.
PRESENT 1891300
PREVIOUS 1712400
TOTAL 178900

UNIT 2.
PRESENT 2044800
PREVIOUS 1853400
TOTAL 191400

GRAND TOTAL 370300

TIME	UNIT 1.	SOAP HARDNESS.	TREATED WATER.
0800	0	0	51, PPM
1200	0	0	51, P.P.M.
1600	0	0	51, P.P.M.
2000	0	0	
2400	0	0	

DELIVERED WATER METER READINGS

PRESENT 3787000
PREVIOUS 3440000
TOTAL 347,000

RAW WATER WELLS NO Z-4. Z-3. Z-6.

TREATED WATER C.L.R RES READINGS.		DELIVERED WATER.	
0800	0.5	0.8	
1200	0.6	0.75	
1600	0.8	1.0	
2400	0.8	1.0	
		2400	13.4
			17.8.

RESERVIOR LEVEL AT 0800. 17
ELEVATED TANK " " 17½

C.L.R USED 8 lb

SALT USED 1185 lb

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C.L.R.
0800
1200
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2400
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C.L.R.

DAILY REPORT 12-8-56.

RAW WATER METER READINGS.

PRESENT. 4581100
PREVIOUS. - 4189900
TOTAL. 391,200

WATER SOFTENED TO 0 METER READINGS.

UNIT 1.		UNIT 2.		
PRESENT.	2047800	PRESENT	2209200	Grand total
PREVIOUS.	1891300	Previous	2044800	320,900
TOTAL.	156,500		164400	

Treated water - 51. PPM

Time	UNIT 1.	UNIT 2 - 0	
0800	0		51 - PPM
1200	H - 36	H - 12	68 - P.P.M.
1600	0		
2000	0		
2400	0		

DELIVERED WATER METER READINGS.

PRESENT. 4106800
PREVIOUS. 3787000
TOTAL. 319,000

RAW WATER WELLS NO Z-2. Z-3. Z-6.

R. TREATED WATER C.L.R RES READINGS.		DELIVERED WATER. C.L.R. RES.	
0800.	1000-1.0	0800.	1.0
1200.	1.0	1200.	1.0
1600.	1.0	1600.	1.0
2400.		2400.	

RESERVIOR LEVEL AT 0800 13-4 2400. 13.4
ELEVATED TANK " 15-6 " 17.4
C.L.R. USED 9 LB SALT USED. 1027 LB

DAILY REPORT - 12-9-56

Raw water meter Reading

Present 4938900
Previous 4581100
Total 357800

Water softened Co. meter Readings

Unit #1		Unit #2	
Present	2196800	Present	2367300
Previous	2047800	Previous	2209200
Total	149000	total	158100

Grand Total = 307100

Time	Unit #1.	Unit #2.	Treated water - 51 P.P.M.
0800	H - 0	H - 0	H — 51. P.P.M.
1200	H - 0	H - 0	H — 51. P.P.M.
1600	H - 0	H - 0	H — 51. P.P.M.
2000	0	0	
2400	0	0	

Delivered water meter Reading

Present 4448000
Previous 4106000
Total 342000

Raw water wells 2-4 2-3-2-6

Treated water		Delivered water	
CLR. Res. Reading		CLR. Res.	
0800		0800	1.0
1200 —	1.0	1200	1.0
1600	0.8	1600 —	0.8
2400	1.0	2400 —	0.8

Reservior Level at 0800 13-6 2400 13.2
Elevated Tank. " " 15-2 " 14.8
CLR used 8 Salt used 963

DAILY-REPORT-12-10-56

RAW-WATER-METER-READING
PRESENT 5364100
PREVIOUS 4938900
TOTAL 425200

WATER-SOFTENED-TO-O-MEATER

UNIT. 1		UNIT. 2	
PRESENT	2376300	PRESENT	2555700
PREVIOUS	2196800	PREVIOUS	2367300
TOTAL	179500	TOTAL	188400

GRAND TOTAL = 367900

TIME-UNIT#1		TIME-UNIT#2	TREATED WATER 51.PPM
0800	H O	H O	56.PPM
1200	H O	H O	51.PPM
1600	H-54	H O	
2000	H — O	H - O	51.P.P.M.
2400	H - O	H - O	51.P.P.M.

DELIVERED-WATER-METER-READING
PRESENT. 4854000
PREVIOUS 4448000
TOTAL 406000

RAW-WATER-WELL- Z-4-Z-3-Z-4

TREATED-WATER		DELIVERED-WATER	
CLR.	RES. READING	CLR.	RES. READING
0800	0.8	0800	0.8
1200	1.0	1200	0.8
1600	1.0	1600	1.0
2300	1.0	2400	1.0

RESERVIOR-LEVEL-AT. 0800 13 FT 24 13-6
ELEVATED-TANK—AT. 0800 14 1/2 24 15-2
CLR. USED-10 lb SALT. USED 1155 lb

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0800
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2400
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CLR

Daily Report 12-11-56.

Raw Water Meter Readings.

Present. 5744700
Previous. 5364100
Total. 380600

Water Softened To O Meter Readings.

Unit 1:
Present. 2584100
Previous. 2376300
Total. 157800

Unit 2.
Present. 2719500
Previous. 2555700
Total. 163800 Grand Total. 321600

Time	Unit 1	Unit 2.	Treated Water
0800	H O	H O	51. P.P.M
1200	H O	H O	51. P.P.M
1600	H O	H O	51 P.P.M
2000	11-0	H-O	51. P.P.M
2400	11-0	11-0	51. P.P.M

Delivered Water Meter Readings.

Present. 5190000
Previous. 4854000
Total. 336000

Raw Water Wells No Z-4. Z-3. Z-2

Treated Water.
Clr Res Readings.
0800.
1200. 1.0
1600. 1.0
2400. 1.0

Delivered Water.
Clr Res Readings
0800 0.8
1200 1.0
1600 1.0
2400 1.0

Reservior. Level at 0800. 13 2/5
Elevated Tank " . 16
Clr Used 9

2400 13-6
2400 15-2

Salt Used 1.091

DAILY-REPORT. -12-12-56

RAW-WATER-METER-READING
PRESENT 6172500
PREVIOUS 5744700
TOTAL 427800

WATER-SOFTENED-TO-O METER-READING

UNIT#-1
PRESENT 2709800
PREVIOUS 2534100
TOTAL 175700

UNIT#2
PRESENT. 2903200
PREVIOUS 2719500
TOTAL 183700

GRAND TOTAL 359400

TIME	UNIT-1 H O	UNIT-2 H O	0800 TREATED-WATER- 51. P.P.M
0800			
1200	H.O	H.O	1200 51. P.P.M
1600	H.O	H.O	1600 51. P.P.M
2000	H.O	H.O	2000 51. P.P.M
2400	.0	.0	2400 51. P.P.M

DELIVERED-WATER-METER-READING
PRESENT 5569000
PREVIOUS 5190000
TOTAL 379000

RAW-WATER-WELLS- 7-4-7-3-7-2

TREATED-WATER
CLR. RES. READING
0800 1.0
1200 1.0
1600 1.0
2400

DELIVERED-WATER
CLR. RES. READING
0800 0.8
1200 0.8
1600 0.8
2400

RESERVIOR LEVEL AT-0800 12 FT
ELEVATED TANK " " " 17
CLR-USED 7

2400 13.
2400 19.4

SALT USED 0931

TIME
0800
1200
1600
2000
2400
PRE
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C.L.R
0800
1200
1600
2400
REG
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C.L.

DAILY REPORT 12-13-56

RAW WATER METER READINGS

PRESENT, 6684300
PREVIOUS, 6172500
TOTAL, 511800

WATER SOFTENED TO O, METER READINGS.

UNIT, 1.
PRESENT, 2920100
PREVIOUS, 2709800
TOTAL, 210300

UNIT, 2.
PRESENT, 3121400
PREVIOUS, 2903200
TOTAL, 218200 GRAND TOTAL 428500

TIME	UNIT, 1	UNIT, 2	TREATED WATER.
0800	H 0	H 0	37. P.P.M
1200	H 17.1	H 17.1	51. P.P.M
1600	H 0	H 0	51, P.P.M
2000	H 0	H 0	57. P.P.M
2400	H 0	H 0	57. P.P.M

DELIVERED WATER METER READINGS.

PRESENT, 5984000
PREVIOUS, 5569000
TOTAL, 415000

RAW WATER WELLS. NO 2-4. 2-3. 2-2.

TREATED WATER C.L.R RES READINGS.	DELIVERED WATER. C.L.R RES READINGS.
0800. 1.0	0.8
1200. 1.0	0.8
1600. 1.0	0.8
2400. 1.0	0.8

RESERVIOR. LEVEL, AT 0800 12½
LEVATED TANK " " 16½
C.L.R USED 8

2400
2400 13.4
17.4

SALT USED 1374

Daily Report 12-14-56

Raw Water Meter Readings.

Present. 7014700
Previous. 6684300
Total. 330400

Water Softened To O Meter Readings.

Unit 1.	Unit 2.
Present. 3063800	Present. 3270700
Previous. 2920100	Previous. 3121400
Total. 143700	Total. 149300

Grand Total 293,000

Time	Unit 1.	Unit 2.	Treated Water
0800	HO	HO	44 P.P.M
1200	HO	HO	51 P.P.M
1600	44 P.P.M	HO	61 P.P.M
2000	H.O	H.O	57 P.P.M
2400	HO	HO	57 P.P.M

Delivered Water Meter Readings.

Present. 6352000
Previous. 5984000
Total. 368,000

Raw Water Wells No Z-4, Z-3, Z-2.

Treated Water C.L.R Res Readings.	Delivered Water C.L.R Res Readings
0800. 1.0	0800. 0.8
1200. 1.0	0.6
1600. 1.0	0.8
2400. 1.0	0.8

Reservior Level At 0800 13 FT At 2400 12.2
Elevated Tank " " 17 2/5 17.2
C.L.R Used 5 lb
Salt Used 939 lb
Remarks.

TIME
0900
1200
1600
2000
2400
RESE
ELEV
CHR

DAILY-REPORT.-12-15-56

RAW-WATER-METER-READING

PRESENT — 7424800
PREVIOUS — 7014700
TOTAL 410,100

WATER-SOFTENED-TO.O. METER-READING

UNIT-1
PRESENT 3230200
PREVIOUS 3063800
TOTAL 166400

UNIT-2
PRESENT 3444900
PREVIOUS 3270700
TOTAL 174200

GRAND-TOTAL 340600

TIME	UNIT-1	UNIT-2	TREATED WATER-51.PPM
0900	H-0	~~H-0~~ 0	
1200	H-0	H-0	51.P.P.M.
1600	H-0	H-0	51.P.P.M
2000	H-0	H-0	57.P.P.M
2400	H-0	H-0	51.P.P.M

DELIVERED WATER METER READING

PRESENT 6652000
PREVIOUS 6352000
TOTAL 300,000

RAW WATER WELL-No.1-4.2-3-2

TREATED WATER

CLR RES-READING	
0900	0.8
1200	1.0
1600	0.8
2400	1.0

DELIVERED WATER

CLR.RES-READING	
0800	0.6
1200	0.6
1600	0.8
2400	0.8

RESERVIOR LEVEL-AT-0800 ~~9.8 ft~~ AT-2400 12.4
ELEVATED TANK " " " ~~19 ft~~ " " 18.4
CLR. USED. 7 lb SALT.USED — 1089 lb

RAW
PRES
PREV
TOT
WAT
UNT
PRES
PREV
TOTA
TIME
0800
1200
1600
2000
2400
DRL
PRES
PREV
TOTA
RAW
TREAT
CLR
0800
1200
1600
2400
RESER
ELEV
CLR
REN

DAILY-REPORT- 12-16-56

RAW-WATER-METER-READING

PRESENT 7819200

PREVIOU 7424800

TOTAL 394400

WATER SOFTENED TO-O METER READING

UNIT-1 UNIT-2

PRESENT 3398000 PRESENT 3617800

PREVIOUS 3230200 PREVIOUS 3444900

TOTAL 167800 TOTAL 172900 GRAND TOTAL - 340700

TIME	UNIT-1	UNIT-2	TREATED WATER
0800	H-0	H-0	51-PPM.
1200	H-0	H-0	51-P.P.M.
1600	H-0	H-0	51. P.P.M.
2000	H-0	H-0	57. P.P.M.
2400	H-0	H-0	57. P.P.M.

DELIVERED-WATER-METER-READING

PRESENT 6983000

PREVIOUS 6652000

TOTAL 331000

RAW-WATER-WELL-NO-Z-4-Z-3-Z-2

TREATED WATER CLR. RES. READING	DELIVERED WATER. CLR. RES-READING
0800 — 1.0	0800 — 0.8
1200 1.0	1200 — 0.8
1600 1.0	1600 — 0.6
2400	2400

RESERVIOR LEVEL-AT-0800 12-2 2400 16.9

ELEVATED-TANK. AT-0800 16-6 2400 18.6

CLR-USED 7 SALT USED 1089

REMARKS

RAW-
PRESE
PREVI
TOTAL
WATE
UNIT-
PRESE
PREVI
TOTAL

TIME	
0800	
1200	
1600	
2000	
2400	

DEL
PRES
PREV
TOTAL
RAW-
TREAT
CLR.
0800
1200
1600
2400
RESER
ELEV
CLR.
REM

DAILY-REPORT-12-17-56

RAW-WATER-METER-READING

PRESENT 8307200

PREVIOUS 7819200

TOTAL 488000

WATER-SOFTENED-TO.O.METER-READING

UNIT-1 UNIT-2

PRESENT 3602200 PRESENT 3828700

PREVIOUS 3398000 PREVIOUS 3617800

TOTAL 204200 TOTAL 210900 GRAND-TOTAL—415100

TIME	UNIT-1	UNIT-2	TREATED-WATER
0800	H O	H O	39 P.P.M
1200	H O	H O	39 P.P.M
1600	H - O	H - O	39 P.P.M.
2000	H - O	H - O	39. P.P.M.
2400	H - O	H - O	39. P.P.M.

DELIVERED-WATER-METER-READING

PRESENT 7422000

PREVIOUS 6983000

TOTAL 439000

RAW-WATER-WELL-NO. 2-4-2-3-2-2-

TREATED-WATER CLR. RES-READING		DELIVERED-WATER CLR. RES. READING	
0800	1.0	0800	0.8
1200	1.0	1200	
1600	1.0+	1600	0.8
2400	1.0	2400	0.8

RESERVIOR LEVEL-AT. 0800 13½ 2400 12 4/10

ELEVATED-TANK LEVEL-AT. 0800 10½ 2400 17-2/10

CLR. USED 8 SALT. USED 1366

REMEARKS.

RA
PRES
PREV
TOTAL
WA
UNIT
PRESE
PREVIO
TOTAL
TIME 0800 UN
1200
1600
2000
2400
DELIVE
PRESENT
PREVIOUS
TOTAL
RAW WA
TREATED
CLR RES
0800. 1
1200.
1600. 1
2400. C
RESERV
ELEVATE
C.L.R US
REMARK

DAILY REPORT 12-18-56

RAW WATER METER READINGS.

PRESENT. 8590700
PREVIOUS. 8307200
TOTAL. 273500

WATER SOFTENED TO 0 METER READINGS.

UNIT 1.	UNIT 2.	
PRESENT. 3721600	PRESENT. 3954300	
PREVIOUS. 3602200	PREVIOUS. 3828700	
TOTAL. 119400	TOTAL 125600	GRAND TOTAL. 245000

TIME	UNIT 1.	UNIT 2.	TREATED WATER.
0800	H O	H O	51 P.P.M
1200	H O	H O	51 P.P.M
1600	H O	H O	44 P.P.M
2000	H-O	H-O	37 P.P.M.
2400	H-O	H-O	34 P.P.M.

DELIVERED WATER METER READINGS.

PRESENT 7687000
PREVIOUS. 4722000
TOTAL 2965000

RAW WATER WELLS No Z-4. Z-3. Z-2.

TREATED WATER CLR RES READINGS.	DELIVERED WATER CLR. RES READINGS.
0800. 1.0	0.8
1200. 1.0	0.8
1600. 1.0	0.6
2400. 0.8	0.6

RESERVIOR LEVEL AT 0800 13'15 AT 2400 13'4
ELEVATED TANK AT 0800 15'15 AT 2400 17'4
CLR USED 7 SALT USED 785 lbs

REMARKS,

RAW
PRES
PREV
TOTA
WATE
UNIT
PRESE
PREVI
TOTAL
TIME 0800
1200
1600
2000
2400
DE
RES
PREV
TOTA
RAW
TREE
CHR
0800
1200
1600
2400
RESE
PREV
24 H

DAILY REPORT 12-19-56

RAW WATER METER READINGS.
PRESENT. 9008300
PREVIOUS. 8590700
TOTAL. 417600

WATER SOFTENED TO 0 METER READINGS.

UNIT 1.	UNIT 2.
PRESENT. 3943100	PRESENT. 4154100
PREVIOUS. 3721600	PREVIOUS. 3954300
TOTAL. 221500	TOTAL. 199800

GRAND TOTAL 421300

TIME	UNIT 1.	UNIT 2.	TREATED WATER
0800	H 0	H 0	44 P.P.M
1200	H.0	H 0	44 P.P.M
1600	H.0	H.0	P.P.M
2000	H.0	H.0	P.P.M
2400			

DELIVERED WATER METER READINGS.
PRESENT.
PREVIOUS. 7687000
TOTAL.

RAW WATER WELLS NO 2-4. 2-3. 2-2.

TREATED WATER CLR RES READINGS	DELIVERED WATER CLR RES READINGS
0800 0.2	0800. 0.5
1200 1.0	1200. 0.6
1600 1.0	1600. 0.8
2400 1.0	2400. 0.8

RESERVIOR LEVEL AT 0800 13'15 — 2400 11.8
ELEVATED TANK AT 0800 2'15 — 2400 12.2
CLR USED 9 — SALT USED 1351

Brought Lawn mower on the 4-9-58

RUN
PUMPED
DELIVER

3-2-57.
3-3-57.
3-4-57.
3-5-57.
3-6-57.
3-7-57.
3-8-57.
3-9-57.
3-10-57.
3-11-57.
3-12-57.
3-13-57.
3-14-57.
3-15-57.
3-16-57.
3-17-57.
3-18-57.
3-19-57.
3-20-57.
3-21-57.
3-22-57.
3-23-57.
3-24-57.
3-25-57.
3-26-57.
3-27-57.
3-28-57.
3-29-57.
3-30-57.
3-31-57.

MAR. 1-1957

RUN WELLS Z-3 AND Z-4. UNTILL 1700 THEN Z. Z-2. Z-6.
PUMPED 443,700 GALS SOFTENED 385,900 gals. TREATED AND
DELIVERED 452,000 gals. RESIDUAL 1.0. RUN GAS MOTORS IN PLANT ½ HR

3-2-57. PUMPS RUN. Z. Z-2. Z-6.				
3-3-57. " " " " " .	Z. ½ HR	Z-4 ½ HR.	Z-6 ½ HR	PLANT ½ HR
3-4-57. " " " " " .				" ½ HR
3-5-57. " " " " " .				
3-6-57. " " Z-3. Z-4.				" ½ HR
3-7-57. " " " " .				
3-8-57. " " " " .				" ½ HR
3-9-57. " " " " .				
3-10-57. " " Z. Z-2. Z-6.	Z. ½ HR	Z-4 ½ HR	Z-6 ½ HR	
3-11-57. " " " " " .				" ½ HR
3-12-57. " " " " " .				
3-13-57. " " Z-3. Z-4.				" ½ HR
3-14-57. " " " " .				
3-15-57. " " " " .				" ½ HR
3-16-57. " " Z. Z-2. Z-6.	Z. ½ HR	Z-4 ½ HR	Z-6 ½ HR	
3-17-57. " " " " " .				" ½ HR
3-18-57. " " " " " .				
3-19-57. " " Z-3. Z-4.				" ½ HR
3-20-57. " " " " .		Z-4 ½ HR	Z-6 ½ HR	" ½ HR
3-21-57. " " Z. Z-2. Z-3.	Z. ½ HR			
3-22-57. " " " " " .				" ½ HR
3-23-57. " " Z-3. Z-4.				
3-24-57. " " " " .				" ½ HR
3-25-57. " " " " .	Z. ½ HR	Z-4. ½ HR	Z-6. ½ HR.	
3-26-57. " " " " .			" " "	" ½ HR "
3-27-57. " " Z. Z-2. Z-6 .				" ½ HR "
3-28-57. " " " " " .				
3-29-57. " " " " " .				" ½ HR
3-30-57. " " " " " .				
3-31-57. " Z-3. Z-4.				" ½ HR

PUMPS RUN	GAS MOTORS RUN				PLANT.
	Z-2. Z-4.	Z-1	Z-4	Z-6	
4-1-57	Z-3. Z-4.	Z. ½ HR	Z-4. ½ HR	Z-6 ½ HR	1 " ½ HR
4-2-57. " "	Z. Z-2. Z-6.				2 "
4-3-57. " "	" " " .				3 " ½ HR
4-4-57. " "	" " " .				4 " ½ HR
4-5-57. " "	Z. Z-2. Z-6 .				5 " ½ HR
4-6-57. " "	" " " .				6 " ½ HR
4-7-57. " "	Z-3. Z-4.				7 " ½ HR
4-8-57. " "	" " .	Z. ½ HR		Z-6. ½ HR	8
4-9-57. " "	" " .		Z-4 ½ HR		9 " ½ HR
4-10-57. " "	Z. Z-2. Z-6.				10
4-11-57. " "	" " " .				11 " ½ HR
4-12-57. " "	" " " . DON'T RUN GAS MOTORS UNTILL FIRE				12
4-13-57. " "	Z-3. Z-4. EXTINGUISHERS ARE PUT IN THE WELL				13 " ½ HR
4-14-57. " "	" " . HOUSES.				14
4-15-57. " "	" " .				15 " ½ HR
4-16-57. " "	Z. Z-2. Z-6.				16
4-17-57. " "	" " " .				17 "
4-18-57 " "	" " " .				18
4-19-57. " "	Z-3. Z-4.				19 " ½ HR
4-20-57. " "	" " .				20
4-21-57. " "	" " .				21 " ½ HR
4-22-57. " "	Z. Z-2. Z-6.				22
4-23-57. " "	" " " .				23 " ½ HR
4-24-57. " "	" " " .				24
4-25-57. " "	Z-3. Z-4.				25 " ½ HR
4-26-57. " "	" " .				26 " ½ HR
4-27-57. " "	" " .				27
4-28-57. " "	" " .				28
4-29-57 " "	Z. Z-2. Z-6.				29 " ½ HR
4-30-57 " "	Z. Z-2. Z-6.				30

5-1-57. " 5-2-57. " 5-3-57. " 5-4-57. 5-5-57. 5-6-57. 5-7-57. 5-8-57. 5-9-57. 5-10-57. 5-11-57. 5-12-57. 5-13-57. 5-14-57. 5-15-57. 5-16-57. 5-17-57. 5-18-57. 5-19-57. 5-20-57. 5-21-57. 5-22-57.

PUMPS RUN		GAS MOTORS RUN			PHANT.
4-1-57	Z-3. Z-4.	Z. ½ HR	Z-4. ½ HR	Z-6 ½ HR	1 " ½ HR
" " 4-2-57.	Z. Z-2. Z-6.				2.
" " 4-3-57.	" " " .				3 " ½ HR
" " 4-4-57.	" " " .				4 " ½ HR
" " 4-5-57.	Z. Z-2. Z-6 .				5 " ½ HR
" " 4-6-57.	" " " .				6 " ½ HR
" " 4-7-57.	Z-3. Z-4.				7 " ½ HR
" " 4-8-57.	" " .	Z. ½ HR		Z-6. ½ HR	8
" " 4-9-57.	" " .		Z-4 ½ HR		9 " ½ HR
" " 4-10-57.	Z. Z-2. Z-6.				10
" " 4-11-57.	" " " .				11 " ½ HR
" " 4-12-57.	" " " . DON'T RUN GAS MOTORS UNTIL FIRE				12
" " 4-13-57.	Z-3. Z-4 . EXTINGUISHERS ARE PUT IN THE WELL				13 ½ HR
" " 4-14-57.	" " . HOUSES.				14
" " 4-15-57.	" " .				15 " ½ HR
" " 4-16-57.	Z. Z-2. Z-6.				16
" " 4-17-57.	" " " .				17 "
" " 4-18-57	" " " .				18
" " 4-19-57.	Z-3. Z-4.				19 " ½ HR
" " 4-20-57.	" " .				20
" " 4-21-57.	" " .				21 " ½ HR
" " 4-22-57.	Z. Z-2. Z-6.				22
" " 4-23-57.	" " " .				23 " ½ HR
" " 4-24-57.	" " " .				24
" " 4-25-57.	Z-3. Z-4.				25 " ½ HR
" " 4-26-57.	" " .				26 " ½ HR
" " 4-27-57.	" " .				27
" " 4-28-57.	" " .				28
" " 4-29-57	Z. Z-2. Z-6.				29 " ½ HR
" " 4-30-57	Z. Z-2. Z-6.				30
" "					

5-1-57
" "
5-2-57
" "
5-3-57
" "
5-4-57
5-5-57
5-6-57
5-7-57
5-8-57
5-9-57
5-10-57
5-11-57
5-12-57
5-13-57
5-14-57
5-15-57
5-16-57
5-17-57
5-18-57
5-19-57
5-20-57
5-21-57
5-22-57

PLANT.			GAS	MOTORS	RUN. PLANT
	5-1-57.	Z. Z-2. Z-6 PUMPS RUN			1
	5-2-57.	Z-1. Z-3. Z-6.			2
½ HR	5-3-57.	" " " .			3 " ½ HR
	" "				4
½ HR	5-4-57.	" " " .			5 " ½ HR
½ HR	5-5-57.	" " " .			6
½ HR	5-6-57.	" " " .			7 " ½ HR
½ HR	5-7-57.	Z. Z-3. Z-6.			8
½ HR	5-8-57.	" " " .			9
	5-9-57.	Z-2. Z-3. Z-6.			10 " ½ HR
½ HR	5-10-57.	" " " .			11 " ½ HR
	5-11-57.	" " " .			12 " ½ HR
½ HR	5-12-57.	" " " .			13
	5-13-57.	" " " .	Z. Z-4. Z-6	RUN ½ HR	14
½ HR	5-14-57.	" " " .	Z-4. Z-6.	Z. RUN ½	15 " ½ HR
	5-15-57.	" " " .			16
½ HR	5-16-57.	" " " .			17
	5-17-57.	" " " .			18
	5-18-57.	" " " .			19
	5-19-57.	" " " .			20 " ½ HR
½ HR	5-20-57.	Z. Z-2. Z-3. Z-6.			21
	5-21-57.	Z. Z-2. Z-3. Z-6.			22 " ½ HR
½ HR	5-22-57.	" " " " .			23
					24
½ HR					25
					26
½ HR					27
½ HR					28
					29
					30
½ HR					31

HIGHLIFT PUMP NO 1

MAR, 1-1957. GREASED NO 1 HIGHLIFT PUMP AND MOTOR.
APR, 3- " . " " " " " " "
MAY, 3- " . " " " " " " "
JUNE, 4- " . " " " " " " "
JULY, 3- " . " " " " " " "
AUG, 5- " . " " " " " " "
SEPT, 4- " . " " " " " " "
OCT, 7- " . " " " " " " "
NOV, 8- " . " " " " " " "
DEC. 18-1957. " " " " " " "

JAN, 3-1958. GREASED NO 1 HIGHLIFT PUMP AND MOTOR.
" 22 " . " " " " " " "
FEB, 23-1958. " " " " " " "
MAR, 25- " . " " " " " " "
APR, 24-1958. " " " " " " "
MAY, 23- " . " " " " " " "
JUNE, 20-1958. " " " " " " "
JULY, 15- " . " " " " " " "
AUG, 26-1958. " " " " " " "
SEP, 18,- " . " " " " " " "
OCT, 23-1958. " " " " " " "
NOV, 24- " . " " " " " " "
DEC 22- " . " " " " " " "

JAN, 26-1959. GREASED NO 1 HIGHLIFT PUMP & MOTOR.
FEB, 27-1959. " " " " "
MAR, 26-1959. " " " " "
APR, 23-59. " " " " "
MAY, 25-59. " " " " "
JUNE, 22-59. " " " " "
JULY, 24-59. " " " " "

HIGHLIFT PUMP #1 AND MOTOR

GREASED
AUG. 31, 1959. " " " "
SEPT. 30-1959. " " " "
OCT. 22-1959. " " " "
NOV. 24-59. " " " "

HIGHLIFT PUMP NO 2.

MAR, 1-1957. GREASED NO 2 HIGHLIFT PUMP AND MOTOR.
APR, 3- " . " " " " " " "
MAY, 3- " . " " " " " " "
JUNE, 4- " . " " " " " " "
JUly 3- " . " " " " " " "
AUg, 5- " . " " " " " " "
SEPT, 4- " . " " " " " " "
OCT, 7- " . " " " " " " "
NOV, 8- " . " " " " " " "
DEC 18-1957

JAN, 3-1958. GREASED NO 2 HIGHLIFT PUMP AND MOTOR.
" 22- " . " " " " " " "
FEb, 23-1958. " " " " " " "
MAR, 25- " . " " " " " " "
APR, 24-1958. " " " " " " "
MAY, 23- " . " " " " " " "
JUNE, 20-1958. " " " " " " "
JUly, 15- " . " " " " " " "
AUg, 26-1958. " " " " " " "
SEPT, 18- " . " " " " " " "
OCT. 23-1958. " " " " " " "
NOV, 24- " . " " " " " " "
DEC 23- " . " " " " " " "

JAN, 26-1959. GREASED NO 2 HIGHLIFT PUMP & MOTOR
FEb, 27-1959. " " " " "
MAR, 26-1959. " " " " "
APR, 23-59. " " " " "
MAY 25-59. " " " " "
JUNE, 22-59. " " " " "
JUly 24-59.

GREASED HighLiFT PUMP #2 AND MOTOR

Aug 31-1959. " " " " "
SEPT, 30-1959. " " " " "
OCT. 22-1959. " " " " "
Nov, 24-59. " " " " "

HighLift Pump No 3.

MAR 1.-1957. Greased No 3 HighLift Pump and Motor.
APR. 3- " . " " " " " " "
MAY, 3- " . " " " " " " "
JUNE, 4- " . " " " " " " "
July, 3- " . " " " " " " "
Aug, 5,- " . " " " " " " "
SEPT, 4- " . " " " " " " "
OCT, 7- " . " " " " " " "
Nov. 8- " . " " " " " " "
DEC 18-1957

JAN, 3-1958. Greased No3 HighLift Pump and Motor.
" 22- " . " " " " " " "
FEB, 23-1958. " " " " " " "
MAR, 25- " . " " " " " " "
APR, 24-1958. " " " " " " "
MAY, 23- " . " " " " " " "
JUNE, 20-1958. " " " " " " "
July 15- " . " " " " " " "
Aug, 26-1958. " " " " " " "
SEPT, 18- " . " " " " " " "
OCT, 23-1958 . " " " " " " "
Nov, 24- " . " " " " " " "
DEC 23- " " " " " " "

JAN, 26-1959. Greased No 3 HighLift Pump & Motor.
FEB. 27-1959. " " " " "
MAR 20-1959. Put New Spark Plugs. and adjusted Moto.
MAR 26-1959. Greased No3 HighLift Pump & Motor
APR. 2-59. Changed Oil in Gas Motor.
APR. 23-59. Greased No3 HighLift Pump & Motor.
MAY. 25-59. " " " " " "

JUNE,
July
Aug 3
SEPT, 3
OCT, 2
Nov, 24

HIGHLIFT PUMP #3.

JUNE 22-59. GREASED PUMP & MOTOR.
JULY 24-59. " " " "
AUG 31-59. " " " "
SEPT. 30-1959. " " " "
OCT. 22-1959. " " " "
NOV. 24-59. " " " "

CHLORINATOR BOOSTER PUMP.

MAR. 1 — 1957. GREASED BOOSTER PUMP
APR. 3 - " . " " " .
MAY, 3 - " . " " " .
JUNE, 4 - " . " " " .
JULY, 3 - " . " " " .
AUG. 5 - " . " " " .
NOT BEING USED AT THIS TIME.
" " " " " " .
" " " " " " .
" " " " " " .
1-23-58. " NOT BEING USED AT THIS TIME.
2-23-58. " " " " " " .
3-29-58. " " " " " "
4-24-58. " " " " " "
5-23-58. " " " " " "
6-20-58. " " " " " "
7-15-58. " " " " " "
8-26-58. " " " " " "
9-18-58. " " " " " "
10-23-58. " " " " " "
11-24-58. " " " " " "
12-23-58. " BEING USED AGAIN
JAN. 26 - 1959. GREASED BOOSTER PUMP.
FEB. 27 - 1959. " " "
MAR. 26 - 1959. " " " .
APR. 23 - 59. " " "
MAY 25 - 59. " " "
JUNE, 22 - 59. " " "
JULY 24 - 59. " " "
AUG 31 - 59 " " "

CHLORINATOR BOOSTER PUMP

SEPT. 30-59. NOT IN USE.
OCT. 22-59. " " "
NOV. 22-59. " " "
DEC. 24-59. " " "

BUTTER Fly VALVES, ON #1 AND #2 UNIT.

JAN 27— 1957. GREASE VALVES ON " " .
FEB. 22.— " . " " " " " .
MAR. 8— " . " " " " " .
APR. 7— " . " " " " " .
MAY, 6 — " . " " " " " .
JUNE, 7— " . " " " " " .
July, 8— " . " " " " " .
Aug. 8— " . " " " " " .
SEPT 7— " . " " " " " .
OCT, 7 — " . " " " " " .
Nov, 8 — " . " " " " " .
DEC 18-1957 " " .

JAN, 3-1958. GREASED BUTTER Fly VALVES ON 1 AND 2 FILTERS.
" 22- " . " " " " " " " " " "
FEB, 23-1958 . " " " " " " " " "
MAR, 12-1958. " " " " " " " " "
MAR, 29- " . " " " " " " " " "
APR, 13-1958. " " " " " " " " "
APR, 28 " . " " " " " " " " "
May, 14- " . " " " " " " " " "
" 29- " . " " " " " " " " "
JUNE, 10- " . " " " " " " " " "
July, 15-1958. " " " " " " " " "
Aug, 12- 1958. " " " " " " " " "
SEPT, 18-1958. " " " " " " " " "
OCT, 23-1958. " " " " " " " " "
Nov, 24- " . " " " " " " " " "
DEC 23- " . " " " " " " " " "

JAN, 26-1959. GREASED BUTTER Fly VALVES ON 1 & 2 FILTER
FEB. 27-1959. " " " " " " "

BUTTER FLY VALVES ON 1 AND 2 UNITS

MAR. 26-1959. GREASED VALVES ON 1 & 2 UNITS

APR. 23-59. " " " " " " "

MAY 25-59. " " " " " " "

JUNE, 22-59. " " " " " " "

JULY, 24-59. " " " " " " "

AUG. 31-59. " " " " " " "

SEPT. 30-59. " " " " " " "

OCT. 22-59. " " " " " " "

NOV. 24-59. " " " " " " "

DEC. 23-59. " " " " " "

Z. Well.

MAR, 3-1957. GREASE ELECT MOTOR BEARINGS.
" " " . CHANGED OIL IN GAS MOTOR.
APR, 24- " . GREASED ELECTRIC MOTOR BEARINGS.
MAY, 28- " . " " " " .
JUNE, 26- " . " " " " .
JULY, 25- " . " " " " .
AUG, 28- " . " " " " .
SEPT, 24- " RUN GAS MOTOR 1/2 HR
" " " . GREASED ELECT MOTOR BEARINGS.
OCT, 10-1957. RUN GAS MOTOR 1/2 HR.
OCT, 23-1957. GREASED ELECT MOTOR BEARINGS.
OCT, 29-1957. CHANGED OIL IN GAS MOTOR.
" " " . " " FILTER ON MOTOR.
NOV. 6- RUN GAS MOTOR 1/2 HR
" " GREASED ELECT MOTOR BEARING.
DEC, 17-1957. " " " " .
DEC, 26 " . RUN GAS MOTOR 1/2 HR.

JAN, 1-1958. RUN GAS MOTOR 1/2 HR.
" 12- " . " " " " " .
FEB, 24-1958. " " " " " .
" 24- " . GREASED ELECT MOTOR BEARINGS.
" 24- " . CHANGED OIL IN ELECT MOTOR.
MAR, 3-1958. RUN GAS MOTOR 1/2 HR
" 8- " . " " " " "
" 16- " . " " " " "
" 19- " . " " " " "
" 26- " . " " " " "
MAR 29-1958. GREASED ELECT MOTOR BEARINGS.
APR 28- " . " " " "
MAY 19-1958. " " " "

Z. WELL.

MAY 19-1958. RUN GAS MOTOR 1/2 HR.
JUNE, 21-1958. GREASE ELECT MOTOR BEARINGS.
JULY 14-1958. RUN GAS MOTOR 1/2 HR.
JULY, 23-1958. GREASED ELECT MOTOR BEARINGS.
" 30 - " RUN GAS MOTOR 1/2 HR.
AUG, 4-1958. " " " " "
" 12. " " " " "
AUG, 26-1958 GREASED ELECT MOTOR BEARINGS.
" " " RUN GAS MOTOR 1/2 HR
SEPT, 8-1958. " " " " "
" 8 " GREASED ELECT MOTOR BEARINGS.
OCT, 23, 1958. GREASED ELECT MOTOR BEARINGS.
NOV, 24- " " " " "
DEC, 23- " " " "

JAN, 30-1959. GREASED ELECT MOTOR BEARINGS.
FEB, 20-1959. " " " "
MAR, 26-1959. " " " "
APR 2 -59 CHANGED OIL IN GEAR CASE & CRANK CASE
APR, 23-59. GREASED ELECT MOTOR BEARINGS.
MAY, 25-59. " " " "
JUNE, 19-59. " " " "
JULY, 23-59. " " " "
AUG 31-59. " " " "
SEPT, 30-59. " " " "
OCT, 22-59. " " " "
NOV, 24-59. " " " "
" " " CHANGED OIL IN GEAR CASE & CRANK CASE
DEC, 24-1959 GREASED ELECT MOTOR BEARINGS.

Z-1. WELL. OUT OF SERVICE FOR REPAIRS

BACK ON 5-2-57. STOPED FOR ADJUSTING. 5-7-57

BACK ON 7-25-57. DRAWDOWN GAUGE READING 10 FT.

July, 25-1957. GREASED ELECT MOTOR BEARINGS.

Aug. 28- " . " " " " .

SEPT. 24, " . " " " " .

OCT. 23, 1957. " " " " .

NOV.-6-1957 - " " " " "

DEC 17 1957. " " " "

JAN. 21-1958. GREASED ELECT MOTOR BEARINGS.

FEB. 21-1958. DRAW DOWN 10 FT.

FEB. 24-1958. GREASED ELECT MOTOR.

" " " . CHANGED OIL IN ELECT MOTOR.

MAR. 2-1958. STATIC 16

MAR. 29-1958. GREASED ELECT MOTOR BEARINGS.

APR. 28- " . " " " "

MAY. 19-1958. " " " "

JUNE. 21-1958. " " " "

July 23-1958. " " " "

Aug. 26-1958. " " " "

SEPT. 8-1958. " " " " .

OCT. 23-1958. " " " "

NOV. 24- " .. " " " "

DEC 23- " " " "

JAN. 30-1959. GREASED ELECT MOTOR BEARINGS.

FEB. 20-1959. " " " "

MAR. 26-1959. " " " "

APR. 23-59. " " " .

Out 11 of May. Back 1 July

July 23-59. GREASE ELECT MOTOR BEARINGS.

Aug 31-59. " " "

Z-1 WELL

SEPT. 30-59. GREASED ELECTRIC MOTOR BEARINGS:
OCT. 22-59. " " " "
NOV. 24-59. " " " "
DEC. 24-59. " " " "

Z-2. WELL.

MAR. 25-1957. GREASED ELECT MOTOR BEARINGS.
APR. 24- " . " " " " .
MAY, 28- " . " " " " .
JUNE, 26- " . " " " " .
JULY, 25- " . " " " " .
AUG. 28- " . " " " " .
SEPT, 24- " . " " " " "
OCT, 23-1957. " " " " .
NOV. 6-1957. " " " " .
DEC. 17-1957. " " " " .

JAN. 21-1958. GREASED ELECT MOTOR BEARINGS.
FEB. 21-1958 . DRAW DOWN 12 FT.
FEB. 24-1958. GREASED ELECT MOTOR BEARINGS.
" " " CHANGED OIL IN ELECT MOTOR.
MAR. 2-1958. STATIC 16
MAR. 29-1958. GREASED ELECT MOTOR BEARINGS.
APR. 28- " . " " " "
MAY, 19-1958. " " " "
JUNE, 21-1958. " " " "
JULY, 23-1958. " " " "
AUG. 26-1958. " " " "
SEPT. 8-1958. " " " "
OCT. 23-1958. " " " "
NOV. 24- " . " " " "
DEC. 23- " " " "

JAN. 30-1959. GREASED ELECT MOTOR BEARINGS
FEB. 20-1959. " " " "
MAR. 26-1959. " " " "
APR. 23-59. " " " "
MAY 25-59. " " " "

Z-2 Well

JUNE, 19-59. GREASED ELECT MOTOR BEARINGS.
July, 23-59. " " " "
Aug 31-59. " " " "
SEPT, 30-59. " " " "
OCT, 22-59. " " " "
Nov, 24-59. " " " "
DEC, 24-59. " " " "

Z-3. WELL.

MAR. 25-1957. GREASED ELECT. MOTOR BEARINGS.
APR. 24- " " " " " " .
MAY, 28- " " " " " " .
JUNE, 26- " " " " " " .
JULY, 25- " " " " " " .
AUG. 28- " " " " " " .
SEPT. 24- " " " " " " .
OCT. 19-1957. DRAWDOWN GAUGE READING 10 FT.
" 21- " " " " " " .
OCT. 23-1957. GREASED ELECT MOTOR BEARINGS.
NOV 6 1957. " " " "
DEC 17-1957 " " " "

JAN. 25-1958. GREASE ELECT MOTOR BEARINGS.
FEB. 21-1958. DRAW DOWN 22 FT.
" " " . STATIC 39 " .
FEB. 24-1958. GREASED ELECT MOTOR BEARINGS.
" " " . CHANGED OIL IN ELECT MOTOR.
MAR. 29-1958. GREASED ELECT MOTOR BEARINGS.
APR. 28- " " " " "
MAY. 19-1958. " " " "
JUNE, 21-1958. " " " "
JULY, 23-1958. PUMP SHAFT STUCK NOT RUNING.
AUG. 26- " " " " " "
SEPT. 8- " " " " " "
OCT. 23- " " " " " "
NOV. 24- " " " " " " .
DEC. 23- " " " " " " .

JAN. 30.-1959. GREASED ELECT MOTOR BEARINGS.
FEB. 20-1959. " " " "
MAR. 26-1959. " " " "

Z-3 Mee

APR. 23-1959. GREASED ELECT MOTOR BEARINGS.
MAY 25-59, " " " "
JUNE, 19-59. " " " "
July 23-59. " " " "
AUG 31-59. " " " "
SEPT, 30-59. " " " "
OCT, 22-59. " " " "
Nov, 24-59. " " " "

Z-4, WELL,

MAR, 25-1957. NOT BEING USED AT THIS TIME.
" " " . RUN GAS MOTOR 1/2 HR
APR, 24- " . GREASED ELECT MOTOR BEARINGS RUN ABOUT 2 DAYS.
MAY, OUT OF ORDER NOT BEING USED.
JUNE, " " " " " ".
July, " " " " " ".
Aug " " " " " ".
SEPT, " " " " " ".
BACK ON OCT, 10-1957. GREASED AND OILED.
OCT, 21 STATIC LEVEL 32 FT
Oct, 23-1956. GREASED ELECT. MOTOR BEARINGS.
Oct, 29-1957. CHANGED OIL IN GAS MOTOR.
" " " " " FILTER ON GAS MOTOR.
NOV. 6-1957- GREASED ELECT MOTOR BEARINGS
DEC, 17-1957. " " " "
DEC, 12 " . RUN GAS MOTOR 1/2 HR.
" 17 " . " " " " .
" 26 " . " " " " " .

JAN, 1-1958. RUN GAS MOTOR 1/2 HR.
" 15- " . " " " " " .
" 25- " . " " " " " .
" 25- " . GREASED ELECT MOTOR BEARINGS.
FEB, 1-1958. RUN GAS MOTOR 1/2 HR.
" 8 " . " " " " " .
" 15 " . " " " " " .
" 21 " . DRAW DOWN 8 1/2 FT. STAT 34 FT.
" 24 " . RUN GAS MOTOR 1/2 HR.
" " " . GREASED ELECT MOTOR BEARINGS.
" " " . CHANGED OIL IN ELECT MOTOR.
MAR, 3-1958. RUN GAS MOTOR 1/2 HR.

Z-4 WELL

MAR. 8-1958. RUN GAS MOTOR 1/2 HR.
" 16- " . " " " " "
" 19- " . " " " " "
" 26- " . " " " "
MAR. 29-1958. GREASED ELECT MOTOR BEARINGS.
APR. 28- " . " " " "
MAY 19-1958. " " " "
" " " . RUN GAS MOTOR 1/2 HR.
JUNE 21-1958. GREASED ELECT MOTOR BEARINGS.
" " " . RUN GAS MOTOR 1/2 HR.
JULY 9-1958. " " " " "
" 14- " . " " " " "
" 23- " . GREASED ELECT MOTOR BEARINGS.
" 27- " . RUN GAS MOTOR 1/2 HR.
" 30- " " " " " " .
AUG. 4-1958. " " " " "
" 12 " " " " " "
" 26- " " " " " "
" " - " GREASED ELECT MOTOR BEARINGS.
SEPT. 8-1958. RUN GAS MOTOR 1/2 HR.
" 8 " GREASED ELECT. MOTOR BEARINGS.
OCT. 23-1958. " " " "
NOV. 24- " . " " " " .
DEC. 23- " " " " "
JAN. 30-1959. GREASED ELECT MOTOR BEARINGS.
FEB. 20-1959. " " " "
MAR. 26-1959. " " " "
APR. 2-59. CHANGED OIL IN GEAR CASE AND CRANK CASE
APR. 23-59. GREASED ELECT. MOTOR BEARINGS
MAY 25-59. " " 90 " TO PAGE 1 OVER 8 PAGES

Z-5 WELL.

OCT, 15-1957, Z-5 STARTED, MOTOR NOISY, AUTOMATIC CONTROLL NOT WORKING, PUMP STOPED, OCT, 15-1957.
STARTED 10-16-57, AT 1000 CUT OFF AT 1800,
OCT 23-1957. GREASED ELECT MOTOR BEARINGS.
NOV. 6-1957 - " - " - " - " .
DEC, 17-1957. "

JAN, 21-1958. GREASED ELECT MOTOR BEARINGS.
FEB, 21-1958. DRAW DOWN 32 FT.
" 24 " . GREASED ELECT MOTOR BEARINGS.
" " " . CHANGED OIL IN ELECT MOTOR.
MAR, 2-1958. STATIC 4
MAR, 29-1958. GREASED ELECT MOTOR BEARINGS
APR, 28- " , " " " "
MAY, 19-1958. " " " "
JUNE, 21-1958. " " " "
JUNY, 23- " . " " " "
AUG, 26-1958. " " " "
SEPT, 8- " , " " " "
OCT, 23-1958. " " " "
NOV, 24- " , " " " "
~~DEC, 22~~ . " " " "

JAN, 30-1959. GREASED ELECT MOTOR BEARINGS.
FEB. 20-1959. " " " "
MAR, 26-1959. " " " "
APR, 23-59. " " " "
MAY 25-59. " " " "
JUNE, 19-59. " " " "
JUNY, 23-59. " " " "
AUG, 31-59. " " " "
SEPT, 30-59. " " " "

Z-5 WELL

OCT. 22-59. GREASED ELECT MOTOR BEARINGS
NOV. 24-59. " " " "
DEC. 24-59. " " " "
Z-5 Stoped and reported on 12-24-59.

Z-6, Welch.

MAR. 25-1956. GREASED ELECT MOTOR BEARINGS.
APR. 24 - " . " " " " .
MAY, 28 - " . " " " " .
JUNE, 26 - " . " " " " .
July, 25 - " . " " " " .
Aug. 28 - " . " " " " .
SEPT. 24 - . . RUN GAS MOTOR 1/2 HR.
" " " . GREASED ELECT MOTOR BEARINGS.
Oct. 10-1957. RUN GAS MOTOR 1/2 HR.
OCT. 23-1957. GREASED ELECT MOTOR BEARINGS.
OCT. 29-1957. CHANGED OIL IN GAS MOTOR.
" " " . " " FILTER ON GAS MOTOR.
Nov. 6-1957. GREASED-ELECT-MOTOR-BEARING
DEC. 17-1957. " " " "
" " " . RUN GAS MOTOR 1/2 HR.
" 26 " . " " " " " .

JAN. 1-1958. RUN GAS MOTOR 1/2 HR.
" 15 - " . " " " " " .
" 25 - " . " " " " " .
" 25 - " . GREASE ELECT MOTOR BEARINGS.
FEB. 21-1958. DRAW DOWN 4
" 24 " . GREASED ELECT MOTOR BEARINGS.
" " " . CHANGED OIL IN ELECT MOTOR.
" " " . RUN GAS MOTOR 1/2 HR.
MAR. 2-1958. STATIC 16
MAR. 3-1958. RUN GAS MOTOR 1/2 HR.
" 8 - " . " " " " "
" 16 - " . " " " " "
" 19 - " . " " " " "
" 26 - " . " " " " "

PLANT GAS MOTOR. SEE PAGE 2

OCT 29-1958 MAN CHECKED OIL SAID IT WAS O.K

(Z-6) WELL. MAR, 29-1958. GREASED ELLECT MOTOR BEARINGS.
APR. 28-1958, " " " "
MAY, 19- " " " " "
MAY, 19- RUN GAS MOTOR ½ HR
JUNE, 21-1958. GREASED ELECT MOTOR BEARINGS.
July, 14-1958. RUN GAS MOTOR ½ HR.
" 23- " . GREASED ELECT MOTOR BEARINGS.
" 27- " . RUN GAS MOTOR ½ HR.
30- " " " " " "
AUG, 4-1958. " " " " "
" 12- " " " " " "
" 26- " " " " " "
" " " . GREASED ELECT MOTOR BEARINGS.
SEPT, 8-1958. RUN GAS MOTOR ½ HR.
" 8-1958. GREASED ELECT MOTOR BEARINGS.
OCT, 23-1958. " " " "
NOV, 24- " " " " "
DEC, 22- " " " " "

JAN, 30-1959. GREASED ELECT MOTOR BEARINGS.
FEB, 20-1959. " " " "
MAR, 26-1959. " " " "
APR 2-59. CHANGED OIL IN GEAR CASE AND CRANK CASE
APR, 23-59. GREASED ELECT MOTOR BARINGS
MAY, 25-59. " " " "
JUNE, 19-59. " " " "
July, 23-59. " " " "
AUG, 31-59. " " " "
SEPT, 30-59. " " " "
OCT, 22-59 " " " "

Z-6 WELL

~~Nov. 24-59. GREASED ELECT MOTOR BEARINGS.~~

~~Nov. 24-59. CHANGED OIL in GEAR CASE AND CRANK CASE~~

~~DEC 24-59. GREASED ELECT MOTOR BEARINGS.~~

Z-6. Stoped and reported on 2-10-60

Static and Drawdown on Wells

On 2-21-58. Z-6. D.D. 4 lbs 85 gals Per Min head press 49 lbs.
" " " " Z-5. D.D 32 ft direct reading on gauge.
" " " " Z-4. Static (34) ft. D.D 8 1/2
" " " " Z-1. D.D 20 ft.
" " " " Z-2. D.D 12 ft head press 50 lbs.
" " " " Z-3 Stat 39 ft. 62 lbs press. D.D. 22 ft.
" 9-15-58. Z-1 D.D 14 ft. 1-27-59 Z-1. D.D 20 ft. Z-4 D.D. 5 ft. Z-3 D.D. 8 ft.
1-28-59 Static readings for Z-4. Stat (30). Z-5. Static 4 ft. Z-6. Stat 16 ft
Z-2. Stat 39 ft. Z-3 Stat 44. Z-1 Stat 32 ft.

ON 1-30-59 D.D is WHILE PUMP IS RUNING.

Z.

Z-1. D.D. 20 ft	3-31-59. 28 ft.	9-2-59. 20"	1-5-60. 20"	1-9-60. 24"	
Z-1. STAT. 37.	3-30-59. 38"	(1-9-60. 36")			
Z-2. D.D. 16	3-31-59- 17 ft	6-19-59 D.D 16	7-24-59. 14"	8-27-59. 12"	8-31-59. 12"	9-2-59. 14"
Z-2. STAT.	3-30-59- 41 ft	6-19-59. ST 40"	9-2-59. 40"	1-4-60. 37"	1-9-60. 37"	2-8-60. 40"
Z-3. D.D. 8 "	3-31-59- 10 ft	6-19-59. DD 5	7-24-59. 9" D.D	8-11-59. 8"	8-27-59. 8"	8-31-59. 5"	9-2-59. 5"
Z-3. STAT. 44.	3-30-59- 42 ft	ST 38"	9-28-59. 42"		
Z-4. D.D. 5. "	3-31-59- 6 ft.	1-9-60. 7"			
Z-4. STAT. 34 "	3-30-59- 37 ft.	1-9-60. 33"			
Z-5. D.D. 32 "	3-31-59- 24 ft.	8-31-59. 20"			
Z-5. STAT.	3-30-59- 4 ft.				
Z-6. D.D.	3-30-59. 11 ft.	8-31-59. 9"			
Z-6. STAT	3-30-59- 18 ft				

Z-1. STAT. 30

Z-2. D.D. 9-8-59. 14"	12-18-59. 14"				
Z-3. D.D 9-8-59. 6"	9-23-59. 11"	10-22-59. 8"	10-30-59. 7"	11-24-59. 7"	12-1-59. 8"
Z-3. D.D. 1-4-60. 8"	1-9-60. 6"	2-8-60. 9"			
Z-3. STAT. 1-9-60. 36"	2-5-60. 42"				

Tank runs over at 19.2 ft.
No 2 highlift Pump comes on when the water in tank falls to 12.2 and cuts of when it gets up to 14.4. This is 7-21-59.

#2 UNIT SET ON 83.200 gals. 10-19-59
#1 UNIT STILL ON 93.600 gals. 10.19.59
#1 " NOW ON 83200. 12-1-59.

Z-4 on
Z-4 on
Z-4 O
AUG. 3
SEPT. 3
OCT. 2
NOV. 2
DEC.

Z-4 WELL

Z-4 out 1 of June. needs repair, been reported.
Z-4 out July.
Z-4 GREASED 31 of July. and Started.
Aug 31-59 GREASED ELECTRIC MOTOR BEARINGS.
SEPT 30-59. " " " "
OCT, 22-59. " " " "
Nov 24-59. CHANGED oil IN GEAR CASE & CRANK CASE
DEC, 24, 59. " " " "

~~PLANT GAS MOTOR~~ ~~PAGE 2~~

~~APR. 2-1959. CHANGED OIL IN GAS MOTOR.~~

~~NOV. 24-59. " " " " "~~

~~PAGE 4~~ No 2 UNIT SOFTENER.

12-21-59. ~~NEW PACKING IN #1 & #2 VALVE.~~

~~NEW SPRING ON #1 VALVE~~

SALT

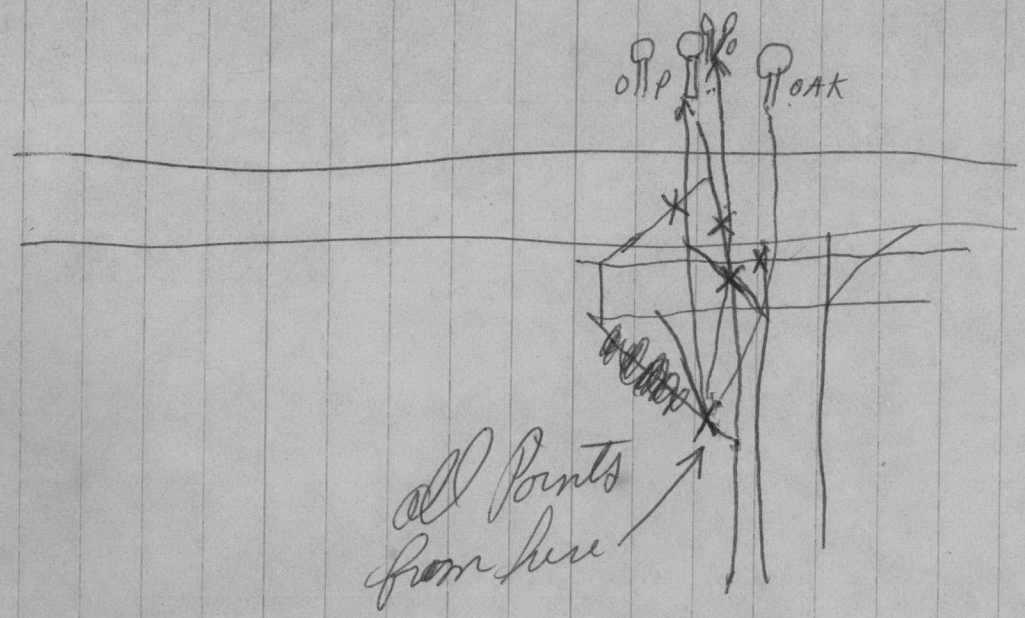
Aug-19-85
Recived A Load of SALT. 10:50 AM.
D+L TRUCKING (SOLAR SALT)
WT. 49.740 — ORder # 85-F-9402
GM

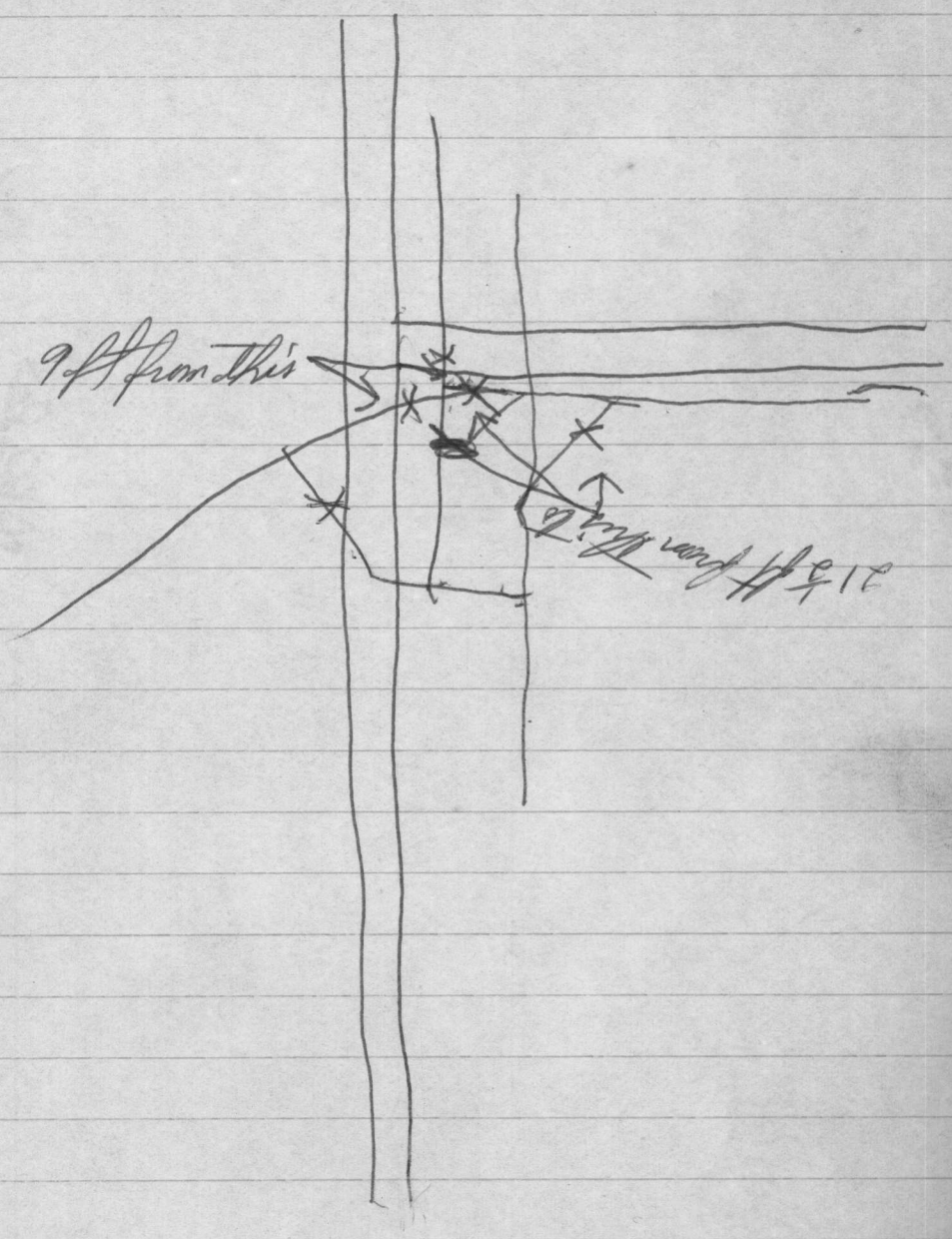
P.S. DRIVER Stoped BY WT. Station, WAS Weighted But Did't
Get A copy of weight Bill from BLDG 1414
SCALE delivery Ticke # 112078

Sept. 23-85
Recived 1 Load of SALT. Commerical
85-F-9818 TRK-230[redacted] TRA. 811
Time in 1208 PM.
Time out. 1446 P.M.
GM

21 JAN 86 IN @ 0925 OUT @ 1015
Received 1 Load of SALT
D+L Trucking, TrK #261 Trl #817
Gross 76590 TAre 27470 NeT 49120

March 10, 1986
Recived A Load of SALT
GROSS 76,440
G.B.L. M67001-86-F-6440
CARRIER INTERNATIONAL SALT Co. (D&L TRUCKING)
TRACTOR # 260 TRAILER # 814


OAK
All Points
from here


9 ft from this
31½ ft from this

~~IN A BACKWASH REGENERATE AND RINS.~~
~~THERE IS ABOUT 4,600 gals for each 100,000 gals~~
~~Water DELIVERED.~~
~~THERE IS ABOUT 425 lbs SALT USE FOR EACH 100,000 gals~~
~~WATER DELIVERED.~~

COUNTER RE SETTING ON SOFTENERS 1 AND 2

~~#2 UNIT WAS SET ON 83,200 THIS 10-19-59.~~
~~#1 UNIT WAS SET BACK 83,200 THIS 10-21-59.~~
~~#2 UNIT WAS SET ON 76,000 THIS 11-25-59.~~
~~#1 UNIT WAS SET ON 80,000 THIS 12-14-59.~~
~~SOFTENERS TAKING ACCO. 1-31-60.~~
~~#1 UNIT SET BACK ON 72,000, 2-10-60.~~
~~#2 UNIT, SET UP TO 112,000 2-13-60.~~

3-18-59

Groups of Wells and record of production

With Z-1. Z-2. Z-5. Z-6. Chart shows 400 gallons
guage on Softener shows 30 lbs and 70 ft.
With Z-1. Z-4. Z-5. Z-6 Chart shows 405 gals. shows on softener
34 lbs and 78 ft. With the altitude valve not changed.
With Z. Z-2. Z-4. Z-5. Z-6. Chart shows 480 gals guage on
softener shows 34 lbs 79 ft.
with Z. Z-2. Z-4. Z-5. Z-6. Chart shows 480 gals
with Z. Z-2. Z-5. Z-6. Chart shows 380. gals
With Z-1. Z-3. Z-4. Chart shows 400. gals
Z-1. PUMP SHOWS ON CHART, PUMPING 50 GALS PR MIN
Z-6. " " " " " " " "
Z-5. " " " " " 70 " " "
WELL Z. Z-1. Z-3. Z-4. Z-6. WITH 35 lbs 80 FT ON, NO 1 SOFTENER
GUAGE, SHOWS ON CHART 540 GALS PER MIN. 12-3-59.

WATER PLANT BLDG # 178.
WELL HOUSES
Z. M-141. Z-1. M-142. Z-2. M-243.
Z-3. M-244. Z-4. M-627. Z-5. Z-6. M-168.

STOPED PUMPS. STARTED DRAINING RESERVIOR,
AT 1800 ON 4-9-58.
WAS DRAINED by 1000 ON 4-10-58.
STARTED CLEANING AND WAS CLEANED by
1600 AN PUMPS STARTED

NEW WELL BOTTOM SCREEN 145
BELOW GROUND LEVEL
PUMP SET 70' FROM PUMP BASE

PUMPING 155 G.P.M. - 31 D.D.E.
WATER ABOUT 52' BELOW GROUND
LEVEL

8/17/73 NEW WELL PULLED
14' FROM TOP OF BASE TO WATER
146'4 TO BOTTOM OF WATER
AIR LINE 62'

Maintenance. #9-8151.

~~Work order No. 7260-430.~~

Micro switch - no - BZ - 2RL-255 - A2 - Cont. switch for softner.

~~Work order 92-60-4969.~~

Work order 02-0-01766-226000.

Bldg No of RESERVIOR is likely to be S.M. 179

1- 500 gals PUMP CAP
2-1000 "
3 1250 "

Code: (O)-OPERATOR
(M)-MAINT CREW

Montford Point

WELL PUMPS

(O) Motor Elec: Bearings (oil filled use ~~3050~~ 2190T) - 30 SAE
(Grease " " Type J)
Check daily change 6 Mo., Grease every 30 days.

(O) Pump: Use ~~2110~~ 2190T, Daily check by pump operator(~~[illegible]~~ 6 D.P.M.)

(O) Gear case: Use ~~3080~~ 2190T (Change 12 Mo.)

(O) Aux. Motor: Use ~~3085~~ 9250 (Change 50 hrs or 6Mo.

(O) Universal Joint: Use type J grease (every 30 days.)

(O) Chlorinator Booster pump & Motor Porportineer Chlofeeder.
Bearings: (oil filled use ~~3050~~ 2190T oil few drops 30 days
(grease " " type J. grease 30 days.
Gear Case use ~~3085~~ 30 2190T (change 12 Mo.

Swimming Pool

(O) Circulation Pump.
Motor Elec: Use type J grease every 15 days
(O) Pump Use type J Grease every 15 days.

Chemical Feed Pumps:
(O) Motor Elec: Use ~~3050~~ 2190T (few drops when used.)
" " Gear Case Use S.A.E. 140 (Change 6 Mo.
(O) Pump connecting rod & cross head (use type J grease when used)

(O) Exaust Fan: Motor Elec: Use ~~3050~~ 2190T (few drops 30 days.)

3-31-59

THIS IS THE DESCRIPTION OF THE BUILDUP AT THE BACK PLATFORM. WANT IT BUILT UP 16in HIGHER AND 15FT LONG AS WIDE AS TRUCK. SO TRUCK CAN BE BACKEDUP TO PLATFORM. AND BOTTOM OF BODY WILL BE UP EVEN WITH PLATFORM.

330