

Organ Pipe Cactus National Monument

WELL DEPTH FIELD NOTEBOOK

1976-Jan. 1984

OLD WELL DEPTH
DATA

Organ Pipe Well 1

1/31/2007

Jeff Balmat, NPS-SOON

Photocopied all of the
following pages for
analysis

Name	Well Depth	Dep		
Hdqtrs. Well	430 ft.	10-310		
Salt Well		7-190.		
Corner Well	100.8			-76
Gachado Well	210	3-(dry)		-76
Blankenship Well	146	3-30-76 93.5	7-15-76 80.2	11-16-76 85.4
Dowling Ranch (old well N of House)				11-16-76 79.46
Bates Well (main well)	100		7-15-76 29.2	11-15-76 17.3
tes Well (stand by well)	80		7-15-76 18.3	
Bates Well (dug well, east well)			7-15-76 17.35	
Kalil Well (Lukeville)		7-27-76 77.9	10-8-76 78.1	11-19-76 58.1
Alamo Canyon Well	18		8-14-76 14.1	
Bonito Well			8-11-76 29.6	
Pozo Nuevo Well	140	7-15-76 59.3	10-18-76 57.8	

Organ Pipe Well Depths

Name	Well Depth	Depth to water and date read		
Hdqtrs. Well	430 ft.	10-18-76 310.5 ft.		
Salt Well		7-11-76 90.6	10-8-76 88.9	
Corner Well	100.8		10-18-76 48.1	11-16-76 59.2
Gachado Well	210	3-30-76 (dry)	7-15-76 (dry)	11-16-76 (dry)
Blankenship Well	146	3-30-76 93.5	7-15-76 80.2	11-16-76 85.4
Dowling Ranch (old well N of House)				11-16-76 79.46
Bates Well (main well)	100		7-15-76 29.2	11-15-76 17.3
Bates Well (stand by well)	80		7-15-76 18.3	
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Kalil Well (Lukeville)		7-27-76 77.9	10-8-76 78.1	11-19-76 58.1
Alamo Canyon Well	18		8-14-76 14.1	
Bonito Well			8-11-76 29.6	
Pozo Nuevo Well	140	7-15-76 59.3	10-18-76 57.8	

Procedures for measuring well and spring water flow.

WELLS

Wells will be measured and recorded once every three (3) months. Recordings should not be made when the pumps are drawing water. Recordings should be taken on windless days.

Measure how far it is to the surface of the water in the well. Take the final measurement from the surface of the land not from the top of the well or any casing. Measure water depth to the nearest 0.1 foot. recordings will be made in the log then transferred to the appro. form at a latter time. ANY CHANGE WILL BE RECORDED IN THE REMARKS SECTION.

SPRINGS

QUITOBAQUITO AND WILLIAMS will be the only two springs measured. The .75 ft.³ steel box will be used. Record the number of seconds that it takes to fill the box in 3 separate times. Record all three measurments in the log and these will be recorded on the proper forms at a latter time. There should be ~~at least~~ one recording made per month. (at the 1st of each mo)

T 165 - R 4W
(UN Surveilled)

ALAMO CANYON WELL

MAN HRS TO READ: 1/4
LSD = 2.3

This well has a gas powered pump - no wind mill.

8-14-76 WATER LEVEL (From ground) 14' 11" *EN*

FEB 28-76 WATER LEVEL (FROM GROUND) 12.8' *SD*

July 16-77 " " " " 13' 10" ^{13 ft.} _{10 ft.} *q*

AUG 8, 1977 " " " " 14.9' *d*

JAN. 31, 78 " " " " 14.2' *Pt. Hanger*

APR 12 1978 " " " " 4.5' *LOG #12*

July 11/78 WATER LEVEL FROM GROUND 10.9' *COATES*

Oct. 6-78 WATER level From Ground 12.5' *12.5*

JAN. 1, 79 " " " " 4.2 ft. *q*

(Alamo Creek is flowing about 1 ft. deep.)

motor + cage replaced by maint.

3-8-79 WATER LEVEL from ground 3.0 ft *MR*

10-11-79 " " " " 7.05 ^{U.S.} *M.L.*

9-80 " " " " 9.5 *M.L.*

26-80 " " " " 6.5 *M.L.*

7-10-80 " " " " 14.0 *M.L.*

12-30-80 " " " " 14.0 *M.L.*

- 3-29-81 " " " " 11.17 *B.W.*

7-9-81 " " " " 11.6 *M*

10/2/81 " " " " 8.6 *PH*

1/4/82 " " " " 11.6 *ft*

4/2/82 " " " " 9.6 *4/ft*

7/1/82 " " " " 11.88 *ft.*

10/1/82 " " " " 12.75

TOP OF WELL 4.5 *m*

04/10/83 13.6 *ft*

ALAMO

01-05-84 From TOP OF WELL 5.4 m

3 wells
Total

Henry's
Terms

BATES WELL

See D-5039

MAIN WELL - Well just inside gate on west side of house

100 FT. DEEP

STAND-BY WELL - Well just east of house.

LSD = 0.95 ft

80 FT. DEEP

J.A.M.

Aug. 15, 1976

Main Well - water level 29'2" (below ground level)

Stand By Well - water level 18'3"

Nov 15

17.35' - Bates Corral Well (east well) (dug well), as measured by U.S.G.S.

FEB 26, 1977

MAIN WELL - WATER LEVEL 26.4' BELOW Gd. LEVEL.

STANDBY WELL 25.2'

JULY 31-77

MAIN WELL 29.0'

STAND BY WELL 30.0' M.L.

JAN. 22, 1978

Main Well To water 27.0

ARCH 30-78

MAIN WELL TO WATER 30 B.K.

STANDBY WELL " 30 B.K.

JULY 10, 1978

main well 26.3'

STANDBY WELL 26.1'

Bob Henry

OCT 13, 1978

Main well 31.3

STANDBY well could not read - gauge hanging up ??? well depth approx

30

1-8-79

Main Well 27.7

Standby Well 28.3

Note: If reading is made shortly after drawing water from well, note elapsed time since drawing occurred (better to read well when not in use) P

18.1 03-07-79 27.8 to water (well nearest to
 03-08-79 26.2 " " main well 2 MR.
 this well is the one with electric pump

02-05-80 BATES WELL HAS AN OBSTRUCTION
 & CANNOT BE READ @ THIS TIME
 ACCORDING TO BILL KOHL M.R.

04-01-81 Access hole provided for access to
 stand by well. No depth measured. Sam Wilson

7-2-81 #1 WELL 37.2'

10/2/81 # well 33.3' Abel

1/4/82 #1 " 31.61 BM

4-2-82 well #1 32.81 B.M.

7-1-82 " " 33.34 BM

10-1-82 " " 32.13 BM

01-20-83 " " 32.20 M

4-04-83 " " 29.8 M

07-11-83 " " 29.6 M

10/06/83 " " 28.9 M

01/05/84 " " 26.6 M

LSD = 0.9574

Bates Well

4-6-78

BATES SPRING WELL

BATES WELL

DRILLED JULY 21-1983

WELL IN FRONT YARD

200 FT. DEEP

WEST OF HOWE

SECTION 36

T143 R7W

#4-28

DRAWER 3

DANIEL WELL \$

BATES WELL

1 SHEET - DRAWING

BATES WELL

DRILLED 8"

MAIN & STAND BY

BATES WELL DOG

PHOTO PAGE 55 H.M & W

BOOK

ML.

Blankenship Ranch

USGS EST. Total well
depth at 146. ft. 2.
[weavers progress report
states "hand dug to
90-107 ft."]

Well recording Taken

April 30, 1976

Jerez

Water Level ---- 93 ft. 5 in.

Pumping going on in Mexico.

L.H.M.

Aug. 15, 1976 - Water Level 80'2" (from ground level)

Aug. 27, 1976 - Water Level 77'9" (from ground level)

L.A.M.

WATER LEVEL 85'4" (From ground level) U.S.G.S. Feels

Nov 16, '76

well depth is apx. 146' -

FEB 2, 1977

- WATER LEVEL 75'8" (FROM GROUND LEVEL) -

SEPT. 7, 1977

WATER LEVEL 80.9' (FROM GROUND

JAN. 19, 1978

WATER LEVEL: 75' 4 1/2" [FROM GROUND] K.C.

APRIL 6, 78

WATER LEVEL, FROM GROUND; 72.35' K. Coates

JULY 18-78

" " " " ; 82.8 K. Coates

OCT 06 78

" " " " 79.2 P. T. L.

JAN. 2, 1979

" " " " 79.0 Peters

MAR. 1, 79

" " " " 74.0 Raming / Peters

JULY 5, 1979

" " " " 90.7 Torrentto ?

10-10-79

" " " " 81.0 From G.L. Log an

01-03-80

" " " " 78.5 " " M.L.

04-02-80

" " " " 83.1 From G. T.P.

07-01-80

UNABLE TO LOCATE WATER M.L.

09-03-80

Bill Werthel measured 84.0 ft. (Dry) &

12-29-80

UNABLE TO LOCATE WATER LOG AN

Blankenship

T165- R7W
(un surveyed)

BONITA WELL

LSD = 0.90 ft. Ben

8-11-76

impossible
2.

29.6 Em. Windmill has been Temporarily
rigged to prevent ~~pumping~~ ^{pumping}.

FEB 28-77

(15.2') - WINDMILL IS NOT PUMPING -

MAY 23-77

28.6' - WINDMILL IS NOT PUMPING

7-11-77

Windmill repaired by Cameron. (Replaced
leathers and Brass pipe w/ check
balls etc.) Pumping

7-24-77

29.4" Not pumping; needs
Attention again.

11-8-77

29' 2" Not pumping of
measured to bottom of well also,
7' 8" of water in well. (37 feet
to bottom).

11-14-77

Cameron fixed well, said the
check ball valve was in the mud, raised
pipe 1 foot.

1-7-78

Bonita 28.5 ft. to water of

4-11-78

26.6 TO WATER M.L.

4-17-78

27.46' TO WATER K.C.

10-02-78

28.00' to water PRT Not Pumping

NEEDS Attention with it, 23

01-21-79

22.00' to water (B.M. is flowing)

~~01-21-79~~

~~22.00' to water~~

03-01-79

19.6 to water M.R.

7-5-79

24.2 " " S.S.

10-3-79

25.0 " " S.S.

1-17-80

26.8 " " M.L.

1-5-82

28.54
← doesn't belong here
LSD = 0.90 ft.

Bonita Well

Bonito well

4-8-80 31.0 ft. MK/JH.
 7-2-80 27.3 F; M4/JP
 9-10-80 Kuhl pulled cyl. out of mud, pumped ~ 10 min. 4 quart.
 Says cyl. now at 37'. B.K.

10-01-80 29.0 To WATER From Ground Mr
 36. To Bottom +/- 1 Foot M1
 (Max says 5 ft. of water in well this date) J

10-29-80 Sam Wiman got windmill working. Pumped
 trough full in 18 hrs. J Succor rod length
 was not properly adjusted.

1-9-81 29.6 windmill has been shut off. J

3-29-81 30.60 B.W. (Bill Werrell)

7-2-81 31.4 B.H. M

10/2/81 27.9 BH

1-5-82 28.5 L.S.D. = .90° Bm

4-5-82 27.9 M

7-2-82 28.57 Bm

10-6-82 28.43 Bm

1-9-83 29.06 Bm

4-5-83 24.8 M

7-5-83 26.8 M

MEASURING WOODEN COVER

.3 BELOW COLLAR

10/04/83 20.5 M

01/04/84 21.7 M

sounded total well depth
*w/ Werrill on 9-3-80
110 ft. Total

which well is the "big" well?

Aug 15, 1976

E.H.M.

The old well is reported to have caved in
several years ago, the new well has
a steel plate installed and a pump.
No way was found to measure the level.

Nov 16, 76

OLD WELL - NORTH OF HOUSE

E.H.M.

WATER LEVEL 79.46' FROM GROUND LEVEL

FEB 2, 77

OLD WELL - 75.4" FROM GROUND LEVEL -

Aug. 19, 77

Water level 79.5 from Gnd. level

JAN. 22, 78

Water level 61.1 ft. " " " 9

3-30-78

New well (NE of house) 76.0 ft. from gnd. m/Logan

7-2-78

Water level 81.4 (not recently pumped) J

10-6-78

Water level 83.2 (not recently pumped) JPT

1/4/79

" " 77.4 " " " MR

03-01-79

" " 82.2 - (well nearest to house (NW)) MR

7-5-79

" " 79.9 " " J

10-9-79

" " 80.1 (not recently pumped) ML-JS

01-03-80

" " 79.7 ML

04-03-80

" " 79.7 ML

07-02-80

" " 82.0 ML

The sides (wooden) are starting to collapse

09-03-80

" " 81.3 not recently pumped Bill Werrill J

* 12-29-80

80. ML

1981

4-1-81

84. ML

7-13-81

82. ML

10-01-81

79.9 ML (OVER)

Doubling Well

Dowling Well

CONT.

WATER

1-5-82	L.D. 2.63	89.37	Bm-BH
4-1-82		80.97	Bm-M
7-1-82		82.80	FSu
10-6-82		82.56	Bm
07-20-83	DRILLED WELL	81.9	M
04-05-83	" "	81.1	m
07-11-83		81.1	m
10/17/83	" "	81.7	M
01/03/84		78.5	m

1916 - 1920
Gachado Line Camp

U.S.G.S. EST. 210 ft. deep.

Well recording taken

April 30, 1976

Jerez

Water Level unknown 200 ft. lowered

and no moisture was taken in.

Pumping going heavy in Mexico 300 meters away.

Gachado

E.H.M. Water level unknown, a 201 ft. the tape
Aug. 15, 1976 came up with 2 in. of wet sand on
the end.

E.H.M. No water - DRY Well - U.S.G.S. tape showed
Nov 16, 76 210 ft.

FEB 28, 1977 NO WATER - WET SAND - @ 192' -

JULY 30 - 1977 NO WATER WET SAND M.L.

JAN 31, 78 " " " "

APRIL 6, 78 NO WATER, DRY SAND @ APPROX. 160'. I LOWERED
THE TAPE 200 FEET & FOUND IT TANGLED & BENT
AT 40'. THIS SUGGESTS A BOTTOM @ 160'. K. Coates

JULY - 18 - 1978 NO WATER, WET SAND K. Coates

NOT NECESSARY TO RE-
THIS WELL IN THE FUTURE,
APPARENTLY IT HAS CAVED IN
SOMEWHAT & NO WATER IS IN
EVIDENCE.

Hocker Well KM 23 MEX. 2

E.H.W. 14.32 TO WATER LEVEL FROM GROUND LEVEL

Nov 16, 76 tanks full, windmill shut down

FEB 28 77 14.2' TO WATER FROM GROUND LEVEL

Aug. 3, 1977	15.2'	M.L.
JAN. 22, 1978	12.6'	TO Water from Ground level of
Mar. 30, 1978	13.7'	TO " " " " "
Jul. 14, 1978	15.0	" " " " " pot
Oct 11, 1978	16.0	" " " " " pot
Jan. 01, 1979	12.31	TO water from Ground level
03-01-79	13.4	" " " " " MR.
12-18-79	14.8	" " " " " M.L.
7-27-80	14.8	" " " " " M.L.
7-3-80	14.5	" " " " " "
9-4-80	15.6	" " " " " Bill Warren
1-8-81	14.5	" " " " " MR.
3-31-81	14.1	" " " " " BW
7-6-81	14.6	" " " " " BH.M.
10-01-81	14.5	" " " " " M
1-5-82	13.61	LSO = 0.7 ft. RH + BM
4-1-82	14.41	BM + M
7-1-82	15.64	new LSO = 1.05 ft. (after cattle guard) BM
10-6-82	16.76	
01-13-83	15.2	LSO 1.05 M
04-04-83	15.	M
07-08-83	15	M
10/19/83	14.6	M

HOCKER WELL

01/03/94

15.4

m

ADD #5 WELL
TO W.R.H.B

DRILLED 1974
DEPTH 420
WATER - 310

Compiled 08/23/78

HQ

NPS HEADQUARTERS WELLS

Well #1	NE $\frac{1}{4}$ Sec. 17 + 17S E5W Drilled - 1941 Depth of well = 337 Depth to water = 305	Tool bit lodged in well?
Well #2	Sec. 18 T17S R5W Drilled well - 1954 Depth of well = 305 ft. Depth to water = dry	Group C.B.
Well #3	Sec. 17 T17S R5W Drilled well - 1954 Depth of well = 291 - 287? Depth to water = 279 <u>dry now.</u>	located 1886 ft. S. of #4 4200 ft. E. of Paved road to C.B. NOT capped. Dry in 1976
Well #4 (in use 1978)	NE $\frac{1}{2}$ Sec. 17 + 17S R5W Drilled well - 1957 Depth of well = 430 Depth to water = 310	
Well #5 (in use 1978)	NE $\frac{1}{4}$ Sec. 17 T17S E5W Drilled well - 1974 Depth of well = 420 Depth to water = 310	

10/7/82

Because of a faulty submersible pump well #5 was pulled today... following are some of the statistics:

- 12" well casing to 380 ft. depth
- replacement pump is 15 H.P. placed at 370 ft. depth
- water table at 315 ft. depth
- 2" pipe is attached to pump and is in very good condition.

SM

Note: Northern most
well is #5

NPS HEADQUARTERS WELL

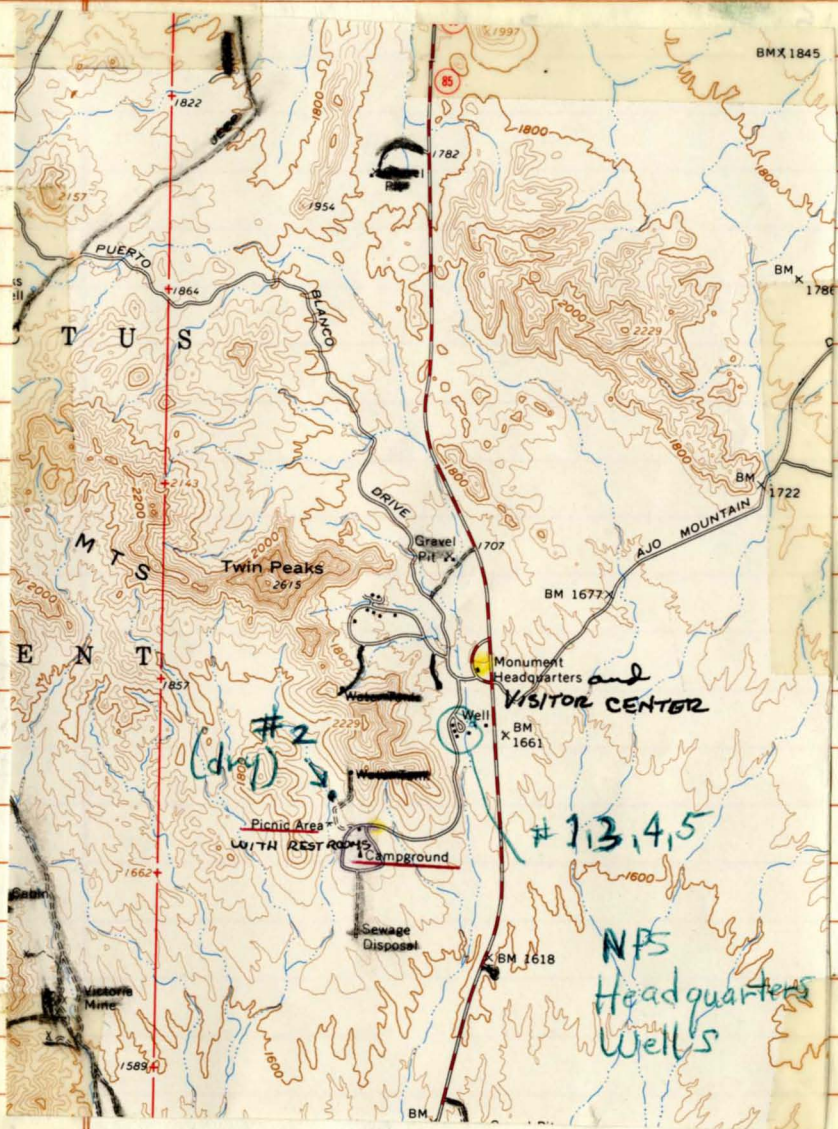
#4

Oct 18, 1976	Water level	310' 5"	below ground level	5.5
FEB 28, 1977	Water level	312.6'	below ground level	
MARCH 4-78	WATER LEVEL	312'	BELOW GROUND LEVEL	B.K.
April 5, 78	Water level	312'	BELOW GROUND ML	
1-4-79	HQ. well #4	313'	" "	g
1-4-79	HQ. well #5	314.2	" "	g
3-9-79	HQ. well #5	310"	" "	MR
3-9-79	HQ. well #4	310"	" "	m.l.
1-31-80	HQ WELL #5	312	" "	OK ML
1-31-80	HQ WELL #4	312	" "	BK ML
4-7-80	#5	312	" "	BK
4-7-80	#4	313.5	" "	BK
7-80				
4-27-81	H.Q. WELL #4	314.5	" "	S.B.J.
4-27-81	H.Q. WELL #5		NO READING	
10-01-81	H.Q. WELL #5	319.	" "	S.B.J.
10-01-81	H.Q. WELL #4		NO READING	S.B.J.

NPS Headquarters, Well

1978

8



CORNER WELL

98.4 measured (total depth)
by Werrell 3-31-81. Sp. Cond.
28°C 1900

Oct 18, 1976	Water level 48' 1" below ground level	74
Nov 16, 1976	TOTAL WELL DEPTH 100.8' (by U.S.G.S.)	
EHM	WATER LEVEL = 59.19'	
FEB 2, 1977	WATER LEVEL @ 58.78	
SEPT 10-77	" " @ 59.0'	
1978	" " 59.4	
JAN. 22	" " 59.0	m.L.
MAR. 30, 1978	" " 59.2	PR
JUL. 14, 1978	" " @ 59.7	PR
OCT. 22, 1978	" " @ 59.16	PR
JAN. 01, 1979	" " @ 59.4	MR.
03-01-79	" " @ 58.5	ML
12-18-79	" " @ 58.6	ML
3-27-80	" " @ 58.9	ML
7-3-80	" " @ 59.0	Bill Werrell
9-4-80	" " 58.9	ML/G4
10-28-80	" " 58.9	BW
01-8-81	" " 59.2	BH-ML
3-31-81	" " 59.3	ML
2-6-81	" " 57.14 ft. LSO = 0.35 ft. R49BR	
10-1-81	" " 59.93	Bm ML
1-5-82	" " 58.14	Bm
H-1-82	" " 59.25	Bm
7-1-82	" " 59.5	m
10-6-82	" " 59.0	m
1-13-83	" " 60.0	m
4-4-83	" " 58.7	m
07-07-83		
10/19/83		

Corner Well

CORNER WELL

01/03/84

58.6

ml

LSD = 0.35 ~~7~~

Lock
8180

Kalil Well

6" WELL HEAD

7/27/76

Water level at the Kalil property well is at 77 feet

11 $\frac{1}{2}$ inches.

Oct 8, 1976

Water level 78' 11"

Nov 19, 76

Level read at 58.05 FT

FEB 28, 77

LEVEL READ AT 71.3" @ 0845 hrs -

Sept. 1, 1977

" " " 79.5 @ 1400 Hrs. Logan

Jan. 29, 1978

" " " 66.2 @ 1112 Hrs q

APRIL 10-78

" " " 75.0 @ 1610 Hrs ML

July 2-78

" " " 76.2 @ 1130

Oct. 6, 78

" " " 77.4 @ 1230

1/4/79

" " " 75.1 @ 1300 HRS MK

3-1-79

" " " 71.7 @ 0945 MK/JP

7-4-79

" " " 74.1 @ 1010 q

10-9-79

" " " 72.7 @ 1300 J.S. - M.L

01-03-80

" " " 72.5 @ 1300 ML

05-07-80

COMBINATION LOCK ? 8180

05-07-80

" " " 72.0 FT @ 1140 M.L.

07-2-80

" " " 72.5 " ML-JP

09-04-80

74.38 " BW/JP

12-29-80

" " " 73.0 " ML/JP

4-1-81

" " " 75.68 " BW

4-27-81

79. S.B.U.

7-13-81

" " " 86.2 M

10-01-81

" " " 75.6 M

1-5-82

LSD = 0.35 74.07 RH & BM

01-01-82

75.47 BM-M

7-1-82

(over) 70.07 BM

Kalil Well

KALILWELL

1-4-84

79.4

ML

LSD = .93

Don't
think that
is correct

Aug 15, 1976 Well was measured at 140' total depth
E.H.Y. Water Level 59 FT. 3 IN. (below ground surface)

Oct. 18, 1976 Water level 57' 8" from Grnd level. *f*

FEB 28, 1977 WATER LEVEL 58.9' FROM GROUND LEVEL

SEPT. 10, 1977 WATER LEVEL 55.1' FROM G.L. M.L.

NOV. 4, 1977 Water level @ 55.6", water depth
at least greater than 4'6" *g*

JAN. 22, 1978 Water level 55.7 from Ground. *g*

APRIL 11-78 WATER LEVEL 51.8 FROM G.L. M.L.

JUNE 17, 1978 50.75' TO WATER FROM GROUND LEVEL *K. Carter*

OCT 13, 1977 52.2 TO water from grad level *P. Tol*

JAN 01, 1979 50.39 to water from grad level *P. Tol*

03-02-79 44.0 " " " " " M.L.

10-09-79 47.7 " " " " " M.L. ± D.S.

01-17-80 49.6 " " " " " M.L.

1-22-80 maint. Pulled the pipe from this well. Found
168 feet of pipe (2") and water on 127
feet of it. (127 Feet of water). *Peter*

4-7-80 41. ' TO WATER FROM GROUND P.T.

7-14-80 50. ' " " " " M.L.

10-24-80 Sam. Wiman. Installed new cylinder
sandfoot valve on Pozo Nuevo
and got water!!

1-9-81 53.3 *g*

3-29-81 50.20 *B.W.*

Pozo Nuevo

cont.

7-2-81	50.4' From G. L.	BH & M
10/2/81	53.2 from	~~BH~~
1-4-82	53.2	Bm
4-1-82	53.2	Bm & ML
7-1-82	53.49	Bm
9-1-82	52.50	Bm
07-13-83	51.40	M
08-04-83	45.8	M
07-06-83	Bottom 143 from Top WELL	
	Casing	
	57. To WATER	
10/17/83	41.2	M
01/04/84	39.0	M

SALT WELL

7-11-76

90.6 ft. ^{To Bottom} Windmill turning but
no water being pumped. Water trough
nearly full & no Evidence of water hauling.

10-8-76

Water level 88' 11"

Jesus Jerce

FEB 28-77

WATER LEVEL 92.1'

Ernie maner

AUG. 3, 1977

WATER LEVEL 92.1'

M.L

JAN. 8, 78

WATER LEVEL 80' K.C.

APRIL 4, 78

WATER LEVEL 88' K.C.

(improved
w/ electric
sander)

Jul 2, 78

" " 85'

g

NOT
Pumping

Oct 2, 78

" " 91'

PT

Pumping

JAN 1, 79

" " 86.96

PT

Full

Windmill STOLEN (no water intake)

03-01-79

"

" Water level at 84.2

MK

07-11-79

"

" " " "

86.8

A.T.

10-09-79

"

" " " "

86.6

ML/JS

1-24-80

WATER LEVEL @ 88.0

M.L.

4-3-80

"

"

88.2

M.L

7-15-80

"

" @

88.0

M.L

9-3-80

"

"

88.7

Bill Wenell

1-7-81

"

"

88.5

M.L

4-1-81

"

"

88.5

M

7-6-81

"

"

86.1

M BH

10-01-81

"

"

87.0

M

1-5-82

LSD = 1.75 ft.

"

"

87.09

RH & BM

4-1-82

87.15

BH & BM

10-6-82

87.69

BH

Pozo Salado

01-13-83 -	88.62	M
04-05-85 -	89.53	M
07-11-83 -	89.5	M
10/17/83	89.6	M

POZO SALADO (SALT WELL)

5/103/84

89.7

ML

Need
~ 1 in wrench.

STACK Well

9-4-80	Wm. Werrell had an access hole drilled ^{with} at Leo Lamont's approval. Reading to water is 94.0 ft.	werrell/p
12-29-80	93.3 To G.L.	m/JP
4-1-81	94.4 To G.L.	werrell
7-13-81	96.3 " G.L.	ML
10-0-81	94.2	ML
1-5-82	LSD = 1.18 ft 94.83	RH + BM
4-01-82	98.92	BM + ML
7-1-82	well was pumping - need to come back	
7-2-82	96.54 ft.	BM
10-5-82	96.72 ft. - pulled up oil (?) & grit on the tape BM	
01-20-83	95.8	m
04-07-83	96.6	m
07-11-83	99.2 To WATER	m
	NEW WELL HEAD	m
10/17/83	99.2	m
01/04/84	UNABLE TO READ	ML
	PLUG STUCK	m

STACK
WELL

7-13-81

70.5 To G.L. m