



WATER-RIGHT DOCKET

Coronado National Memorial

Docket No: 6

BROWN ALLOTMENT WINDMILL WELL.

Preliminary Docket Information

05-07-2003: Water Rights Summary

WATER RIGHTS SUMMARY - Coronado National Memorial
Compiled by William R. Hansen on April 2, 2002; Modified by Alberti April 5, 2002; Modified by Hansen Dec. 20, 2002 and May 7, 2003 (Yellow indicates claims to be withdrawn)
This Summary was done to evaluate water right use and claims as part of ongoing settlement discussions in the San Pedro River Adjudication and replaces previous evaluations and summaries that may be found in CORO dockets.

Doc No.	WaterSource/Name	San Pedro SOC No.	Date SOC Filed	State Reg. No.	USGS 1/4, 1/4, 1/4	Legal Location 1/4, 1/4, 1/4, Sec. T, and R	Type of Right	Comp. Date	Res/Acq Date	Well Depth	Case Dia	Pump DTW	Pump GPM	Use
01	Brown Allot. Spring	39-11130	1/4/82	36-11163	AAD	SENESE 17 (24S21E)	Federal	1880	11/10/78	--	--	--	--	S. WL
02	Joe's Spring #3	39-11129A	1/4/82	36-11205	AAD	SENESE 17 (24S20E)	Federal	1880	11/10/78	--	--	--	--	S. WL
03	Tunnel Mine Spring	39-11129B	1/4/82	33-87251	DBD	SENESE 11 (24S20E)	State	12/14/81	3/26/80	--	--	--	--	S. WL
04	Baumkircher Well #2	39-11130E	1/4/82	55-629138	BCB	NWSWNW 17 (24S21E)	State	1943	3/20/80	86	6	56	35	P.WL.F
05	Baumkircher Well #3	39-11130F	1/4/82	55-629137	BCB	NWSWNW 17 (24S21E)	State	1932	3/20/80	124	6	52	35	P.WL.F
06	Brown Allot. Well (aka Coronado #4)	39-11130B	1/4/82	55-629142	CDB	NWSWNW 8 (24S21E)	Federal	1946	11/10/78	115	6	85	4	P.S.WL.F
07	Forest Service Well	39-11130C	1/4/82	55-629141	CDD	SESESW 17 (24S21E)	Federal	7/3/75	11/5/52	758	10	624	30	No Use P.WL.F
08	Hazel Well	39-008265	12/29/81	55-64701	BAD	NESESW 18 (24S21E)	Federal	?	9/2/60	140.6	5	43.4	--	Collap/Dry
09	Headquarters Well	39-11130G	1/4/82	55-63156	BCC	SWSWNW 18 (24S21E)	Federal	5/6/59	9/2/60	98	8	44	35	P.WL.F
10	Sparks Well #1	39-1113636	4/9/80	55-629658	BBC	SWSWNW 13 (24S20E)	State	11/1/94	1941	28	5 ft	14	15	P.WL.F
11	Sparks Well #2	39-1113637	4/9/80	55-629659	BBC	SWSWNW 13 (24S20E)	State	1890	1890	365	6 ft	80	0	W/draw
12	Zaleski Well	39-11130D	1/4/82	No 55 Form	BCB	NWSWNW 17 (24S21E)	State	?	3/20/80	?	?	?	?	W/draw
13	Federal Reserved Water Rights	39-11130	1/4/82	Sec Docket		Park Wide	Federal	--	Many	--	--	--	--	10 AF Adm Use
14	Montez. Ranch Pond	39-004344	6/13/80	38-064702	ACB	NWSWNE 17 (24S21E)	State	2/28/77	2/298**	--	--	--	--	WL.F
15	Montez. Ranch Well SX5	39-004345A	6/13/80	55-640476	ACB	NWSWNE 17 (24S21E)	State	10/20/75	2/298**	320	6	147	25	P. WL.F
16	Montez. Ranch Well ACB1	39-004345B	6/13/80	55-084460	ACB	NWSWNE 17 (24S21E)	State	6/16/80	2/298**	300	6	150	7	P. WL.F
17	Montez. Ranch Well SX6	39-004345C	6/13/80	55-649477	ACB	NWSWNE 17 (24S21E)	State	6/30/80	2/298**	300	3	150	6	P. WL.F
18	Montez. Ranch Well ADC1	39-004343	6/13/80	55-649479	ADC	NWSWNE 17 (24S21E)	State	6/30/80	2/298**	320	6	160	25	Dry - W/draw
19	Montez. Ranch Well X1	39-004343	6/13/80	55-649478	ACB	NWSWNE 17 (24S21E)	State	6/30/80	2/298**	300	6	150	6	Dry - W/draw
20	Montez. Ranch Well SX3	39-004343D	6/13/80	55-507449	ACB	NWSWNE 17 (24S21E)	State	10/16/84	2/298**	320	6	235	15	P. WL.F
21	Montez. Ranch Well SX1	39-004343E	6/13/80	55-507448	ACB	NWSWNE 17 (24S21E)	State	10/16/84	2/298**	300	6	216	8	P. WL.F
22	Montez. Ranch Well ACB2	39-004343F	6/13/80	55-509097	ACB	NWSWNE 17 (24S21E)	State	10/23/84	2/298**	340	6	235	12	P. WL.F
23	Montez. Ranch Well X2	39-004343G	6/13/80	55-509098	ACB	NWSWNE 17 (24S21E)	State	10/23/84	2/298**	320	6	235	35	P. WL.F
24	Montez. Ranch Well ABC1	39-004343H	6/13/80	55-509099	ACB	NWSWNE 17 (24S21E)	State	10/23/84	2/298**	340	6	235	25	P. WL.F
25	Montez. Ranch Well ACA2	39-004343I	6/13/80	55-509095	ACB	NWSWNE 17 (24S21E)	State	11/6/84	2/298**	310	6	235	30	P. WL.F
26	Montez. Ranch Well ACA3	39-004343J	6/13/80	55-509096	ACB	NWSWNE 17 (24S21E)	State	11/6/84	2/298**	340	6	230	30	P. WL.F
27	Montez. Ranch Well ACA1	39-004343K	6/13/80	55-510144	ACA	NWSWNE 17 (24S21E)	State	2/28/85	2/298**	340	6	246	--	P. WL.F
28	Montez. Ranch Well ACA3	39-004343L	6/13/80	55-510143	ACA	NWSWNE 17 (24S21E)	State	3/27/85	2/298**	340	6	250	--	P. WL.F
29	Montez. Ranch Well ACA1	39-004343M	6/13/80	55-510145	ACA	NWSWNE 17 (24S21E)	State	3/28/85	2/298**	340	8	250	--	P. WL.F
30	Assumes wells on Tract 101-41; SOC - Statement of Claimant; State Registration No. - 33, 36, and 38 forms for surface waters, 55 forms for well registration, T-Township; R-Range. Type of Right & Priority Date - Determined by land ownership & date of reservation or purchase; P - Park Administration; S-Stockwater; WL-Wildlife; and F - Fire Suppression.							4/3/85	2/298**	340	8	250	--	P. WL.F

Notes to File and Action Items

Docket 0001 - SOC 39-8208 w/drawn by Order dated June 2, 1995 - duplicate claim by FS.
Docket 0002 - SOC 39-8152 w/drawn by Order dated June 2, 1995 - duplicate claim by FS. Assign 36-11205 to NPS from FS.
Docket 0003 - Change legal from DBC - SWNWSE to DBD - SENWSE per Alberti email dated Feb 26, 2003.

Dockets 4 and 5 - Well registrations 55-633157 and 55-633158 were w/drawn on June 8, 1995 (letter to ADWR) because they were duplicate registrations filed by CORO and the Western Region. Remove stock as a beneficial use on 39-11130 E and F. 39-003608 was w/drawn by the Baumkirchner's on July 1, 1995. Amend NPS SOC 39-11130F (Baumkirchner #3) completion date to 1932 (from 1969).

Docket 0006 - Withdraw 55-642742. Duplicate registration from NPS and FS. SOC 39-8264 w/drawn by Order dated June 2, 1995. Assign 36-11163 to NPS from FS.

Docket 0007 - Withdraw 55-633159 for Coronado Well #4. Duplicate registration filed by CORO and Western Region.

Docket 0008 - Withdraw SOC 39-1130H per instructions from Alberti on Sept. 27, 200 - well collapsed and dry at 21 ft. Incorrect legal - no need to amend because withdrawing claim.

Docket 0009 - Withdraw SOC 39-8265 per instructions from Alberti on Jan 29, 2002 - well never found by NPS. Has Lone Min. Ranch w/drawn their claim (39-003748)?

Docket 0010 - Withdraw 55-633156. Duplicate registration filed by CORO and Western Region. Change legal to SWSWNW (BCC) 18 (24S21E).

Docket 0011 - Assign well registration (55-629658) to NPS. Change legal to NWSWSW 13 (24S20E)

Docket 0012 - Withdraw SOC 39-11-13637 per instructions from Alberti on Jan 29, 2002 - well may have been mine shaft which was plugged before acquisition by NPS.

Docket 0013 - Withdraw SOC 39-11130D. Not found by NPS on May 2, 1995 or Jan 29, 2002. Alberti recommends withdrawal on Jan 29, 2002.

Docket 0014 - Change uses to park administration, stock, wildlife, and fire suppression in docket and amend individual claims as necessary.

Docket 0015 - Amend SOC 39-004344 - change purpose from irrigation and stockwater to wildlife for 1 AFY. Amend maximum capacity from 15 to 1 AFY. Amend 38-64702 - change capacity from 15 to 1 AFY and quantity from 30-40 to 1 AFY.

Docket 0019 - Withdraw 55-649479 - Dry! Amend Richards' SOC 39004343 dropping well from claim.

Docket 0020 - Withdraw 55-649478 - Dry! Amend Richards' SOC 39004343 dropping well from claim.

Amend Richard's SOC 39-004343 for Montezuma Ranch well's (13 wells) and SOC 39-0004344 for the stockpond. Completed by letter to ADWR on December 5, 2002.

Do we w/draw 36 claims on 0001, 0002, 0003 when surface water rights recognized as reserved right? When?

Correct addresses on all claims/registrations.

Lone Mountain Ranch - claims of concern in park (55-612472 and 55-612487).

1 GEORGE A. SCHADE, JR.
Special Master
2 Arizona General Stream Adjudication
Arizona State Courts Building, Suite 228
3 1501 W. Washington Street
Phoenix, AZ 85007
4 (602) 542-9600
State Bar No. 003289
5

6 IN THE SUPERIOR COURT OF THE STATE OF ARIZONA

7 IN AND FOR THE COUNTY OF MARICOPA

8 IN RE THE GENERAL ADJUDICATION
OF ALL RIGHTS TO USE WATER IN THE
9 GILA RIVER SYSTEM AND SOURCE

W-1 (Salt)
W-2 (Verde)
W-3 (Upper Gila)
W-4 (San Pedro)
(Consolidated)

11 **Contested Cases Nos. W1-11-556
and W1-11-1132**

13 ORDER AND PARTIAL DECREE OF
STIPULATED WATER RIGHTS IN THE
14 SAN PEDRO RIVER WATERSHED FOR
THE CORONADO NATIONAL MEMORIAL

15 This matter came before the Court on the Final Hydrographic Survey Report for the San Pedro
16 River Watershed (1991) ("San Pedro HSR") and objections to that report; consideration of the San
17 Pedro HSR and objections were referred to Special Master John E. Thorson and, subsequently, to
18 Special Master George A. Schade, Jr.; the Special Masters organized and conducted proceedings in
19 Contested Cases Nos. W1-11-556 and W1-11-1132 involving the water rights of the United States of
20 America appurtenant to the Coronado National Memorial, a federal reservation of land within the San
21 Pedro River Watershed administered by the United States Department of the Interior, National Park
22 Service; certain parties in both contested cases having reached stipulations that were filed on March
23 19, 1996, and on May 2, 2003, as to the water rights in one stockpond, three springs, and twenty wells,
24 to be decreed for the Coronado National Memorial; Special Master Thorson having accepted the

1 stipulation filed on March 19, 1996, and Special Master Schade having accepted the stipulation filed
2 on May 2, 2003; Special Master Schade having filed a report with the Clerk of the Court on May 15,
3 2003, recommending the approval of both stipulated agreements and abstracts of water rights and
4 having served the involved parties and all persons listed on the Gila River Adjudication Court-
5 Approved Mailing List; the Special Master having given claimants in the Gila River Adjudication,
6 pursuant to A.R.S. § 45-257(A)(2), a period of 180 days, or until November 12, 2003, to file an
7 objection to the report, and until December 8, 2003, to file responses to the objections; the Bella Vista
8 Water Company, Inc. and Pueblo Del Sol Water Company (the "Water Companies") having filed an
9 objection; the United States having filed a response; and the Court having considered the report and
10 the objection and being fully advised;

11 THE COURT FINDS that notice of the Special Master's report was given as required by law
12 and prior orders of this Court; the period allowed for filing objections to the Special Master's report
13 was as required by A.R.S. § 45-257(A)(2); the period for filing objections to the report has passed; and
14 the stipulated agreements and abstracts of proposed water rights for the United States of America
15 within the Coronado National Memorial should be approved.

16 THE COURT ADJUDICATES AND DECREES the water rights of the United States of
17 America for the Coronado National Memorial as set forth in the twenty-four abstracts of water rights
18 stipulated by the parties and described in Special Master Schade's report of May 15, 2003.

19 IT IS ORDERED that the twenty-four abstracts of water rights shall be incorporated in the
20 tabulations or lists of all water rights and their relative priorities on the Gila River system and source
21 in the form that the Court shall determine, pursuant to A.R.S. § 45-257(B)(2), to be most appropriate.

22 IT IS FURTHER ORDERED that the dismissals of Statements of Claimant Nos. 39-8265, 39-
23 11130(D), 39-11130(H), and 39-13637 are accepted.

24 IT IS FURTHER ORDERED overruling the objection of the Water Companies.

1 Dated this 9th day of March, 2004.

2
3
4 /s/ Eddward P. Ballinger, Jr.
EDDWARD P. BALLINGER, JR.
5 Judge of the Superior Court

6 A copy of this order is mailed to all parties
7 appearing on the Court-approved mailing
list for Contested Cases Nos. W1-11-556
8 and W1-11-1132, dated May 6, 2003, and
the Gila River Adjudication Court-
9 Approved Mailing List, Nos. W-1, W-2, W-
3, and W-4 (Consolidated), dated October 6,
2003.
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CORO-0006 ST



United States Department of the Interior

NATIONAL PARK SERVICE
Water Resources Division
1201 Oakridge Drive, Suite 250
Fort Collins, Colorado 80525-5596

IN REPLY REFER TO:

May 7, 2003

L54 (2380)
CORO/Water Rights

Ms. Elizabeth Logan, Section Manager
Water Management Support Section
Arizona Department of Water Resources
500 N. Third Street
Phoenix, AZ 85004

Re: Coronado National Memorial - Withdrawal of Well Registrations (55-642742, 55-633156, and 55-633159) and Claims (39-11130D and H, 39-008265, and 39-11-13637); Change of Ownership (36-11163 and 36-11205); and Amendments (39-11130 and 39-004344)

Dear Ms. Logan:

We have recently completed an extensive review of our water rights and adjudication claims for Coronado National Memorial in the San Pedro River Basin as part of settlement discussions with various objectors. Therefore, we request that you make the following changes to our claims.

Please withdraw well registrations 55-642742, 55-633156, and 55-633159 because they are redundant with well registrations 55-629140, 55-629139, and 55-629142. The National Park Service (NPS) inadvertently filed duplicate claims through two separate offices in the 1980's for the same wells.

Please amend 39-11130 by withdrawing our claim to the two wells known as Zaleski Well (39-11130D) and the Forest Service Well (39-11130H). We would also like to withdraw claims 39-008265 and 39-11-13637 which were filed by previous land owners prior to assignment to the NPS. Our file review and field reconnaissance reveal that these wells are either dry, collapsed or non-existent.

Please change the ownership on 36-11163 and 36-11205 in your records from the USDA - Coronado National Forest to the USA - National Park Service - Coronado National Memorial. The Statement of Claimant forms (39's) are already in the name of the Coronado National Memorial. The land and water rights were transferred from the Forest Service to the National Park Service on November 10, 1978 (P.L. 95-625).

Please amend our claims filed for 39-11130 B, E, F, and G (Tunnel Mine Springs, Baumkirchner Wells #2 and #3, and the Headquarters Well) and 39-004344 (Montezuma

Ranch stockpond). We are amending the beneficial use, completion date, and legal locations for 39-11130 and amending the beneficial use, storage capacity and annual volume for 39-004344. The attached Amendments indicate the specifics of each of these changes.

If you have any questions please contact Bill Hansen, on my staff, at (970) 225-3532.

Sincerely,



Charles Pettee
Chief, Water Rights Branch

Cc: Fahmy – SOL
Leininger – DoJ
Alberti – CORO
Callahan – City of Phoenix
Wilmoth – Fennemore Craig
Chandley – Ryley, Carlock & Applewhite
Carla Consoli – Bryan Cave LLP
Lewis – Gila River Indian Community
Ronald – Arizona Attorney Generals Office
Schade – Special Master, Arizona General Stream Adjudication
Sparks – Sparks, Tehan & Ryley, P.C.
Weldon – Salmon, Lewis and Weldon, P.L.C.

STATEMENT OF CLAIMANT FORM
FOR

OTHER USES¹

**SAN PEDRO RIVER WATERSHED
SUPERIOR COURT OF MARICOPA COUNTY**

For Departmental Use Only

File No. 39- _____

Date Filed: _____

WFN _____

1. **Claimant Name:** USA - National Park Service - Coronado National Memorial
Claimant Address: 1201 Oakridge Drive, Suite 250 City Fort Collins
 State: CO Zip Code 80525 Telephone (970) 225-3505

2. **Basis of Claim:**

- A. ☐ Appropriation Right acquired prior to June 12, 1919. 1974 Water Rights Registration Act Registry No. _____
- B. ☐ Appropriation Right acquired after June 12, 1919. Application No. _____, Permit No. _____, or Certificate of Water Right No. _____
- C. ☐ Decreed water right. Principal litigants, court, date and case no. _____
- D. ☒ Right to withdraw groundwater. Grandfathered Right No. _____
- E. ☒ Other, describe: SOC 39-11130 B, E, F, and G

3. **Claimed Priority Date:** ____/____/____ (month/day/year)

4. **Use:**

- A. ☐ Municipal
- B. ☐ Commercial or Industrial
- C. ☐ Mining
- D. ☐ Stockwatering other than from a stockpond
- E. ☐ Recreation, Fish & Wildlife
- F. ☒ Other, describe: See Comments Section 15

5. **Source of Water:**

- A. ☐ Stream: name _____, tributary to _____
- B. ☐ Spring: name _____, tributary to _____
- C. ☐ Lake or Reservoir: name _____, tributary to _____
- D. ☐ Groundwater.

6. **Legal description of the Point of Diversion:** (attach additional sheet if required) See Comments Sec. 15

____ 1/4, ____ 1/4, ____ 1/4, Section _____, Township _____ N/S, Range _____ E/W

7. **If there are Irrigation, Domestic or Stockpond Uses also supplied from the Point of Diversion, describe:** _____

8. **Means of Diversion:**

- A. ☐ Instream pump.
- B. ☐ Gravity flow into a ditch, canal or pipeline.
- C. ☐ Well: Arizona Department of Water Resources Well Registration No. 55- _____
- D. ☐ Other, describe: _____

¹ See Instructions for explanation of uses in this category

9. Means of Conveyance:

- A. ☐ Ditch, canal or pipeline. If the means of conveyance is owned and/or operated by some other entity, please give name and address: _____
- B. ☐ Other, describe: _____

10. Place of Use, if other than point of diversion: (attach additional sheet if required) See Comments Sec. 15

County _____	Section _____	Township _____	Range _____
Legal Subdivision _____		N/S _____	E/W _____
		N/S _____	E/W _____

11. Claimed Right:

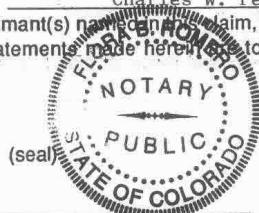
- A. Maximum Flow Rate: _____ ☐ cubic-feet per second
☐ gallons per minute
☐ Arizona miner's inches
- B. Annual Volume of Water Use: _____ acre-feet
- C. Storage Right: _____ acre-feet

12. Attach photographs, maps or sketches necessary to show the point of diversion, storage reservoir(s) place(s) of use and means of conveyance.**13. It may be necessary for a representative from the Department of Water Resources to inspect the diversion, conveyance and place of use. Your signature following will grant permission to enter your property for the purpose of inspection: Signature of Claimant _____****14. Should it be necessary for a representative of the Department to contact you as the claimant or your representative, are there any special instructions regarding time of day or address to aid in locating the specified person? _____****15. Additional comments:** Remove stockwater as beneficial use on 39-11130 Eand F (Baumkirchner Well #2 and 3). Change completion date on 39-11130F (Baumkirchner Well #3) from 1969 to 1932. Change legal description and place of use for 39-11130G (Headquarters Well) to SWSWNW Sec 18 T24SR21E. Change legal description and place of use for 39-11130B (Tunnel Mine Spring) to SENWSE Sec. 11 T24SR20E.

(attach additional sheet if required)

16. Attach Filing Fee to Form. Mail form(s) and filing fee(s) to: Department of Water Resources, Adjudications Division, 15 South 15th Avenue, Phoenix, Arizona 85007.**17. Notarized Statement:**

I (We), Charles W. Pettee
the claimant(s) named in this claim, do hereby certify under penalty of perjury, that the information contained and statements made herein are to the best of my (our) knowledge and belief true, correct and complete.



My Commission Expires _____

Charles W. Pettee
State of CO, County of San Juan
Signed before me on this 8th day May
of 2003 by Charles W. Pettee
Notary Public

or, _____
Authorized Personnel of the Department of Water Resources

Flora B. Romero, Notary Public
State of Colorado
My Commission Expires 7/31/2006

NOTE TO FILE

The Brown Allotment Well (windmill) (aka Tower Well) was originally located on the Coronado National Forest. The land and water rights were transferred to CORO on September 2, 1960 (PL 86-689). Statement of Claimant forms were filed by the Forest Service (39-8264) and NPS (39-011130) on December 22, 1981 and January 4, 1982. Well registration forms were filed by the Forest Service (55-642742) and the NPS (55-629140) on June 7 and June 9, 1982. The SOC and well registration will remain in the name of the United States and will be assigned to the NPS. The Forest Service SOC and well registration will be withdrawn in a letter to the Arizona Department of Water Resources.

Wm. R. Hansen
May 3, 1995

*SOC 39-8264 withdrawn by Order dated June 2, 1995 (See Legal
Opinions Section).*

*WRH
6-15-95*

DEPARTMENT OF WATER RESOURCES
99 EAST VIRGINIA AVENUE
PHOENIX, ARIZONA 85004



REGISTRATION OF EXISTING WELLS

REGISTRATION FEE (CHECK ONE)

EXEMPT WELL (NO CHARGE) ☒

NON-EXEMPT WELL - \$10.00 ☐

FOR OFFICE USE ONLY	
REGISTRATION NO. 88-	629140
FILE NO.	D(24-21)8edd
FILED	6-9-82 AT 1:30
(DATE)	(TIME)
INA	
AMA	

1. Name of Registrant:

National Park Service, Western Region, Division of Water Resources

450 Golden Gate Ave., Box 36063, San Francisco CA 94102
(Address) (City) (State) (Zip)

2. File and/or Control Number under previous groundwater law:

(File Number) 35- (Control Number)

3. a. The well is located within the NW ¼ SE ¼ SW ¼, Section 8, of Township 24 S N/S, Range 21 E E/W, G & SRB & M, in the County of Cochise.

b. If in a subdivision: Name of subdivision _____, Lot No. _____, Address _____.

4. The principal use(s) of water (Examples: irrigation - stockwater - domestic - municipal - industrial) Stockwater; wildlife

5. If for irrigation use, number of acres irrigated from well _____.

6. Owner of land on which well is located. If same as Item 1, check this box ☒

(Address) (City) (State) (Zip)

7. Well data (If data not available, write N/A)

- Depth of Well 115 feet
- Diameter of casing 6 inches
- Depth of casing 115 feet
- Type of casing case iron, lower 40 ft. perforated
- Maximum pump capacity (windmill) gallons per minute.
- Depth to water 85 feet below land surface.
- Date well completed 1946
(Month) (Day) (Year)

8. The place(s) of use of water. If same as Item 3, check this box ☒.

____ ¼ ____ ¼ ____ ¼, Section ____ Township ____ Range ____
____ ¼ ____ ¼ ____ ¼, Section ____ Township ____ Range ____
Coronado National Memorial - Brown Allotment Windmill/Well

Attach additional sheet if necessary.

9. DATE JUN 3 1982 SIGNATURE OF REGISTRANT (Sgd) Gerard S. Witucki
GERARD S. WITUCKI
CHIEF, DIVISION OF WATER RESOURCES

CHANGE OF WELL INFORMATION

Registration Number 55 629140

I request the following information be changed in Well File Number D(24-21)8 cdb

Date _____, 19____ Signature of Well Owner _____

STATEMENT OF CHANGE OF WELL OWNERSHIP

I, _____, state that I am (no longer) the (new)
owner of the well described below:

Township _____ Range _____ Section _____, _____ 1/4 _____ 1/4 _____ 1/4

Registration #55-_____ File No. _____

Previous Owner _____ New Owner _____

Address _____ Address _____

City _____ State _____ Zip _____ City _____ State _____ Zip _____

NOTE: ARS 45-593 requires that the Department be notified of change of well ownership and that the well owner is required to keep the Department's Well Registration records current and accurate. Well data and ownership changes must be submitted within 30 days after changes take place.

NOTE: SAVE THIS FORM TO REPORT FUTURE
CHANGES IN OWNERSHIP OR WELL
DATA SUCH AS PUMP CAPACITY, ETC.

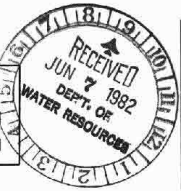
DEPARTMENT OF WATER RESOURCES
99 EAST VIRGINIA AVENUE
PHOENIX, ARIZONA 85004

Tower Well
WS #50

L Duplicate claim w/
NPS Brown Allotment
Well

REGISTRATION OF EXISTING WELLS

READ INSTRUCTIONS ON BACK OF THIS FORM BEFORE COMPLETING
PRINT OR TYPE - FILE IN DUPLICATE

REGISTRATION FEE (CHECK ONE) EXEMPT WELL (NO CHARGE) ☒ NON-EXEMPT WELL - \$10.00 ☐		FOR OFFICE USE ONLY REGISTRATION NO. <u>642742</u> FILE NO. <u>D(24-21)8cd</u> FILED <u>6-7-82</u> AT <u>8:45am</u> (DATE) (TIME) INA _____ AMA _____
--	---	--

- Name of Registrant:
USA USDA Forest Service Coronado N.F.
301 West Congress, Tucson, Arizona 85701
(Address) (City) (State) (Zip)
(602) 792-6483
- File and/or Control Number under previous groundwater law:
(File Number) _____ 35- _____
(Control Number)
- The well is located within the $\frac{1}{4}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$, Section 8,
of Township 24 ~~N~~S, Range 21 ~~E~~W, G & SRB & M, in the
County of Cochise.
 - If in a subdivision: Name of subdivision _____,
Lot No. _____, Address _____.
- The principal use(s) of water (Examples: Irrigation - stockwater - domestic - municipal - industrial)
Stockwater, Wildlife 0.2 AF
- If for irrigation use, number of acres irrigated from well _____.
- Owner of land on which well is located. If same as Item 1, check this box ☒

(Address) (City) (State) (Zip)
- Well data (If data not available, write N/A)
 - Depth of Well N/A feet
 - Diameter of casing N/A inches
 - Depth of casing N/A feet
 - Type of casing N/A
 - Maximum pump capacity N/A gallons per minute.
 - Depth to water N/A feet below land surface.
 - Date well completed N/A
(Month) (Day) (Year)
- The place(s) of use of water. If same as Item 3, check this box ☒
 $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$, Section _____ Township _____ Range _____
 $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$, Section _____ Township _____ Range _____

Attach additional sheet if necessary.

9. DATE 5.21.82 SIGNATURE OF REGISTRANT R. B. DiPpeccorne

CHANGE OF WELL INFORMATION

Registration No. 55-642742

I request the following information be changed in Well File Number 642-21/8CN

Date _____, 19____ Signature of Well Owner _____

STATEMENT OF CHANGE OF WELL OWNERSHIP

I, _____, state that I am (no longer) the
(new) owner of the well described below:

Township _____ Range _____ Section _____, _____ $\frac{1}{4}$ _____ $\frac{1}{4}$ _____ $\frac{1}{4}$

Registration #55- _____ File No. _____

Previous Owner New Owner

Address Address

City State Zip City State Zip

NOTE: ARS 45-593 requires that the Department be notified of change of well ownership and that the well owner is required to keep the Department's Well Registration records current and accurate. Well data and ownership changes must be submitted within 30 days after changes take place.

NOTE: SAVE THIS FORM TO REPORT FUTURE
CHANGES IN OWNERSHIP OR WELL
DATA SUCH AS PUMP CAPACITY, ETC.

ARIZONA WATER COMMISSION
CENTRAL SECURITY BUILDING
222 N. Central Ave.
Suite 550
Phoenix, Arizona 85004
602-255-1581

Mar. 26, 1985

STATEMENT OF CLAIMANT

(Leave Blank)

IN THE MATTER OF DETERMINATION OF)
RELATIVE RIGHTS TO THE USE OF)
WATERS OF THE SAN PEDRO RIVER AND ITS)
TRIBUTARY WATERSHED, INC. ARAVAIPA CK.)

File No. 39-11130
Filed: _____ at _____ M.
(date) (time)

The State Land Department has enclosed with the accompanying Notice this form on which claimant shall present as required, the particulars of his claim of right to the subject waters. All applicable portions must be completed. A separate Statement of claimant must be submitted for each source or point of diversion of public water unless those waters are commingled prior to use. A map published by the United States Geological Survey or a map of equal standard shall be submitted with this Statement showing on the face of the map the particulars of point of diversion, place of use and other pertinent information.

Print or type. If more space is required, use explanatory at end of form, or attachment.)

Name of Claimant: National Park Service, U.S. Government, Department of Interior
(Last) (First) (M.I.)

450 Golden Gate Avenue, Box 36063, San Francisco, CA 94102 (415) 556-8660
(Address, City, State, Zip) (Telephone No.)

State the nature of the right or use on which claim is based: (indicate, and attach supporting documentation)

- A. Right to surface water initiated by beneficial use prior to June 12, 1919.
Indicate registry number if previously submitted under Water Rights Registration Act _____.
- B. Court Decreed Water Right. Cite Title and Date of Case _____
Cause No. _____ County _____.
- C. Application for Permit to Appropriate Water filed. State Land Department
Application No. _____, Permit No. _____, Certificate of
Water Right No. _____.
- D. Claim of Water Right for a Stockpond. State Land Department Application
No. _____.
- E. X Other. Describe: Federal Reserve Water Right - ~~Brown Allotment Spring~~ (Coronado
Brown Allotment Windmill Well
- A. Date of initiation of right: Nov. 6, 1906 (see explanatory) National Memorial
(Month/Day/Year)
- B. Date water first used for beneficial purposes: Nov. 6, 1906
(Month/Day/Year)

Purpose, annual amount and annual period of use: (see explanatory)

Purpose	Amount	Month/Day	Month/Day
Irrigation	_____ ac.ft./gallons	From _____	to _____
Domestic	_____ ac.ft./gallons	From _____	to _____
Stockwater	<u>X</u> _____ ac.ft./gallons	From <u>Jan. 1</u>	to <u>Dec. 31</u>
Municipal	_____ ac.ft./gallons	From _____	to _____
Power	_____ ac.ft./gallons	From _____	to _____
Mining	_____ ac.ft./gallons	From _____	to _____
Recreation	_____ ac.ft./gallons	From _____	to _____
Wildlife	<u>X</u> _____ ac.ft./gallons	From <u>Jan. 1</u>	to <u>Dec. 31</u>
Other Uses	<u>X</u> _____ ac.ft./gallons	From <u>Jan. 1</u>	to <u>Dec. 31</u>

A. (1) If for irrigation purposes, describe place of use: (also indicate on map)

Township (N/S) Range (E/W) Section Legal Subdivision No. of Acres.

(2) If land reclaimed over period of years, indicate schedule and amount of land reclaimed first and each subsequent year(s): _____

5. A.(3) Indicate kind of crops cultivated: _____
 Character of soil: _____
- B. If for domestic purposes, number of persons: _____, or families: _____
- C. If for stockwater purposes, number and kind of stock watered: Cattle.
- D. If for municipal purposes, population to be served, and estimate of future requirements: _____
- E. If for power purposes, describe type of plant and capacity: _____
- F. If for mining purposes, describe purpose of use, location and character of the mine(s) to be served: _____
- G. If for recreational purposes, describe: _____
- H. If for wildlife purposes, including fish, describe: Natural water supply for indigenous flora and fauna.
- I. If for other purposes, describe: Fire suppression.
6. A. Direct source of public water diverted: spring tributary to San Pedro River on the San Pedro watershed.
- B. Point of Diversion (indicate on map): NE 1/4 NE 1/4, Section 7
 Township 24 (N/S), Range 21 (E/W), Gila and Salt River Base and Meridian, County Cochise. Ownership National Park Service.
- C. Place of use (indicate on map): SE 1/4 NE 1/4, Section 7
 Township 24 (N/S), Range 21 (E/W), Gila and Salt River Base and Meridian, County Cochise. Ownership National Park Service.
7. State all other sources of water supply not described in Question 6 of this form.
- A. Type of Source: well - Brown Allotment Well
- B. Location of Source (indicate on map): 1/4 1/4, Section
 Township 24 (N/S), Range 21 (E/W), Gila and Salt River Base and Meridian, County Cochise. Ownership _____
- C. If other source is well, list following:
- (1) Date well construction began: 1945; Date well placed in use: 1946
 (Month/Day/Year) (Month/Day/Year)
 - (2) Location (10 acre subdivision) (indicate on map): NW 1/4 SE 1/4 SW 1/4
 Section 8, Township 24 (N/S), Range 21 (E/W), Gila and Salt River Base Meridian, County of Cochise.
 - (3) State Land Department Intent to Drill, File No. _____, or Application for Permit No. _____.
 - (4) State whether free flowing or pump: pump. If pump, list type of pump and capacity: Windmill
 - (5) Casing depth 115 ft. Total well depth 115 ft. Diameter of casing 6 inches.
 - (6) Depth to water: 85 ft. (Static Level)
 - (7) Annual amount pumped, or otherwise extracted: _____ Ac.Ft./Gallons
 - (8) State purpose of use: stockwatering, wildlife, fire suppression
 - (9) Indicate annual period of use: Jan. 1 to Dec. 31
 (Month/Day) (Month/Day)
- 3.* Water storage reservoir and/or diverting works:
- A. Location (indicate on map): NE 1/4 NE 1/4, Section 7
 Township 24 (N/S), Range 21 (E/W), Gila and Salt River Base and Meridian, County Cochise. Ownership National Park Service
- B. Name of storage reservoir and/or diverting works (if known): _____
- C. Maximum capacity: _____ Ac.Ft.
- D. Maximum depth of water: _____ ft.

* Continued on page 6.

- E. (1) Year construction began: _____
 (2) Year construction completed: _____
 (3) Date water first stored: _____ (Month/Year).

F. If dam, list following:

- (1) Construction material: _____
 (2) Maximum Length: Top _____ ft.; Bottom _____ ft.
 (3) Maximum Width: Top _____ ft.; Bottom _____ ft.
 (4) Maximum Height: _____ ft.

G. If diverting works, describe: _____

Distribution works:

A. If ditch or canal:

- (1) Date construction began: _____
 (Month/Day/Year)
 Date construction completed: _____
 (Month/Day/Year)
 (2) Length of ditch or canal to first place of use: _____ ft., total
 length of ditch or canal: _____ ft.
 (3) Top width: _____ ft.; Bottom width: _____ ft.
 (4) Grade (slope) of ditch: _____
 (5) If ditch or canal owned and/or operated by an association or company or
 such other entity, list name of association or company or such other
 entity: _____

B. If pipeline:

- (1) Type: steel (i.e., aluminum, steel, etc.)
 (2) Diameter: 1 inches
 (3) Length of pipeline to first place of use: 1200 ft. and total length
 of pipeline: 1200 ft.
 (4) Grade (slope) of pipeline: 25%

C. If other, describe: _____

Enlargement(s) of storage reservoir and/or diverting and/or distributing works

A. Date begun: _____

(Month/Day/Year)

Date completed: _____

(Month/Day/Year)

B. Describe details of enlargement(s): _____

C. Dimensions of works as originally constructed and as enlarged: _____

Explanatory

Item 3. This site was authorized for inclusion into Coronado National Memorial on
 November 10, 1978 as a part of a land transfer agreement with the U.S.
 Forest Service. This portion of Coronado Nat'l Mem. was originally re-
 served as a part of the Huachuca Forest Preserve on Nov. 6, 1906.

Item 4. The National Park Service claims the entire flow from this source for the
 indicated purposes. The volumetric flow from this source was measured
 at 2.0 gpm on 8/19/80. The estimated annual flow from this source is
 (continued on the next page)

Explanatory (cont.)

7

8.4×10^4 gallons. All water from this source originates and terminates within the boundary of Coronado National Memorial. All uses occur on Federal land.

Item 7. Pertinent dates for the wells listed on this form are as follows:

-Coronado Well #4 - Sept. 2, 1960-land transferred to Coronado Nat'l

Mem. from public domain. Federal Reserve Water Right applies.

-(D-24-21)17 bcb 1) authorized for inclusion into Coronado N.M.
on Nov. 10, 1978.

-(D-24-21)17 bcb 2)- acquired by the National Park Service on
March 21, 1980.

-(D-24-21)17 bcb 3)

-Headquarters Well - Sept. 2, 1960-land transferred to Coronado N.M.

from public domain. Federal Reserve Water Right applies.

-Forest Service Well - Sept. 2, 1960-land transferred to Coronado N.M.

(Forest Service had previously purchased land
from U.S. Forest Service. from private owner.)

-Brown Allotment Well -- see explanatory for Item 3. Federal Reserve

Water Right applies.

(continued on the next page)

My Commission expires 3/26/85

ARIZONA STATE LAND DEPARTMENT
1624 West Adams
Phoenix, Arizona 85007

STATEMENT OF CLAIMANT

(Leave Blank)

IN THE MATTER OF DETERMINATION OF)
RELATIVE RIGHTS TO THE USE OF)
WATERS OF THE SAN PEDRO RIVER AND ITS)
TRIBUTARY WATERSHED, INC. ARAVAIPA CK.)

File No. 39-8264
Filed: 12-29-81 at 9:45 AM
(date) (time)

The State Land Department has enclosed with the accompanying Notice this form on which claimant shall present as required, the particulars of his claim of right to the subject waters. All applicable portions must be completed. A separate Statement of Claimant must be submitted for each source or point of diversion of public water unless those waters are commingled prior to use. A map published by the United States Geological Survey or a map of equal standard shall be submitted with this Statement showing on the face of the map the particulars of point of diversion, place of use and other pertinent information.

(Print or type. If more space is required, use explanatory at end of form, or attachment.)

1. Name of Claimant: USA USDA Forest Service Coronado NF
(Last) (First) (M.I.)
301 West Congress, Tucson, AZ 85701 602-792-6483
(Address, City, State, Zip) (Telephone No.)

2. State the nature of the right or use on which claim is based: (indicate, and attach supporting documentation)

- A. ☐ Right to surface water initiated by beneficial use prior to June 12, 1919. Indicate registry number if previously submitted under Water Rights Registration Act _____.
- B. ☐ Court Decreed Water Right. Cite Title and Date of Case _____ Cause No. _____ County _____.
- C. ☐ Application for Permit to Appropriate Water filed. State Land Department Application No. _____, Permit No. _____, Certificate of Water Right No. _____.
- D. ☐ Claim of Water Right for a Stockpond. State Land Department Application No. _____.
- E. ☒ Other. Describe: Groundwater

3. A. Date of initiation of right: Unknown
(Month/Day/Year)

B. Date water first used for beneficial purposes: Unknown
(Month/Day/Year)

4. Purpose, annual amount and annual period of use:

Purpose	Amount	Month/Day	Month/Day
Irrigation	_____ ac.ft./gallons	From _____	to _____
Domestic	_____ ac.ft./gallons	From _____	to _____
Stockwater	<u>20</u> ac.ft./gallons	From <u>Jan 1</u>	to <u>Dec 31</u>
Municipal	_____ ac.ft./gallons	From _____	to _____
Power	_____ ac.ft./gallons	From _____	to _____
Mining	_____ ac.ft./gallons	From _____	to _____
Recreation	_____ ac.ft./gallons	From _____	to _____
Wildlife	<u>0.10</u> ac.ft./gallons	From <u>Jan 1</u>	to <u>Dec 31</u>
Other Uses	_____ ac.ft./gallons	From _____	to _____

5. A.(1) If for irrigation purposes, describe place of use: (also indicate on map)
Township (N/S) Range (E/W) Section Legal Subdivision No. of Acres.

(2) If land reclaimed over period of years, indicate schedule and amount of land reclaimed first and each subsequent year(s): _____

5. A. (3) Indicate kind of crops cultivated: _____
 Character of soil: _____
- B. If for domestic purposes, number of persons: _____, or families: _____
- C. If for stockwater purposes, number and kind of stock watered: 54 Cattle
- D. If for municipal purposes, population to be served, and estimate of future requirements: _____
- E. If for power purposes, describe type of plant and capacity: _____
- F. If for mining purposes, describe purpose of use, location and character of the mine(s) to be served: _____
- G. If for recreational purposes, describe: _____
- H. If for wildlife purposes, including fish, describe: Deer, Javelina, Turkey
- I. If for other purposes, describe: _____
6. A. Direct source of public water diverted Groundwater tributary to does not apply on the San Pedro watershed.
- B. Point of Diversion (indicate on map): SE $\frac{1}{4}$ SW $\frac{1}{4}$, Section 8
 Township 24S (N/S), Range 21E (E/W), Gila and Salt River Base and Meridian, County Cochise. Ownership USA
- C. Place of use (indicate on map): SE $\frac{1}{4}$ SW $\frac{1}{4}$, Section 8
 Township 24S (N/S), Range 21E (E/W), Gila and Salt River Base and Meridian, County Cochise. Ownership USA
7. State all other sources of water supply not described in Question 6 of this form.
- A. Type of Source: does not apply
- B. Location of Source (indicate on map): SE $\frac{1}{4}$ SW $\frac{1}{4}$, Section _____
 Township _____ (N/S), Range _____ (E/W), Gila and Salt River Base and Meridian, County _____. Ownership _____
- C. If other source is well, list following:
- (1) Date well construction began: _____; Date well place in use: _____
 (Month/Day/Year) (Month/Day/Year)
 - (2) Location (10 acre subdivision) (indicate on map): _____ $\frac{1}{4}$ _____ $\frac{1}{4}$ _____
 Section _____, Township _____ (N/S), Range _____ (E/W), Gila and Salt River Base Meridian, County of _____.
 - (3) State Land Department Intent to Drill, File No. _____, or Application for Permit No. _____.
 - (4) State whether free flowing or pump: _____. If pump, list type of pump and capacity: _____.
 - (5) Casing depth _____ ft. Total well depth _____ ft. Diameter of casing _____ inches.
 - (6) Depth to water: _____ ft. (Static Level)
 - (7) Annual amount pumped, or otherwise extracted: _____ Ac.Ft./Gallons
 - (8) State purpose of use: _____.
 - (9) Indicate annual period of use: _____ to _____
 (Month/Day) (Month/Day)
8. Water storage reservoir and/or diverting works: does not apply
- A. Location (indicate on map): _____ $\frac{1}{4}$ _____ $\frac{1}{4}$, Section _____
 Township _____ (N/S), Range _____ (E/W), Gila and Salt River Base and Meridian, County _____. Ownership _____
- B. Name of storage reservoir and/or diverting works (if known): _____
- C. Maximum capacity: _____ Ac.Ft.
- D. Maximum depth of water: _____ ft.

8. E.(1) Year construction began: _____.
- (2) Year construction completed: _____.
- (3) Date water first stored: _____ (Month/Year).
- F. If dam, list following:
- (1) Construction material: _____
- (2) Maximum Length: Top _____ ft.; Bottom _____ ft.
- (3) Maximum Width: Top _____ ft.; Bottom _____ ft.
- (4) Maximum Height: _____ ft.
- G. If diverting works, describe: _____
9. Distribution works: does not apply
- A. If ditch or canal:
- (1) Date construction began: _____
(Month/Day/Year)
- Date construction completed: _____
(Month/Day/Year)
- (2) Length of ditch or canal to first place of use: _____ ft., total
length of ditch or canal: _____ ft.
- (3) Top width: _____ ft.; Bottom width: _____ ft.
- (4) Grade (slope) of ditch: _____
- (5) If ditch or canal owned and/or operated by an association or company or
such other entity, list name of association or company or such other
entity: _____
- B. If pipeline:
- (1) Type: _____ (i.e., aluminum, steel, etc.)
- (2) Diameter: _____ inches
- (3) Length of pipeline to first place of use: _____ ft. and total length
of pipeline: _____ ft.
- (4) Grade (slope) of pipeline: _____
- C. If other, describe: _____
10. Enlargement(s) of storage reservoir and/or diverting and/or distributing works
- A. Date begun: does not apply
(Month/Day/Year)
- Date completed: _____
(Month/Day/Year)
- B. Describe details of enlargement(s): _____
- C. Dimensions of works as originally constructed and as enlarged: _____

Explanatory

This is a well called Tower Well. Water is pumped by windmill.

(continued on the next page)

County of Pima

$$\left. \begin{array}{l}) \\) \\) \end{array} \right\} \text{SS}$$

VERIFICATION

K. R. Weissenborn, Forest Supervisor
(Claimant-Affiant representative's name)

being first duly sworn, deposes and says; That the affiant, or its duly authorized representative, possesses the knowledge and the authorization to execute this verification as to the correctness and truthfulness of the matters set forth in the "Statement of Claimant", except as to those matters alleged upon information and belief, and as to those matters believes them to be true and correct.

For Corporations, Partnerships,
Associations, etc.

Claimant-affiant signature


Claimant-affiant representative's
signature

Claimant-affiant signature

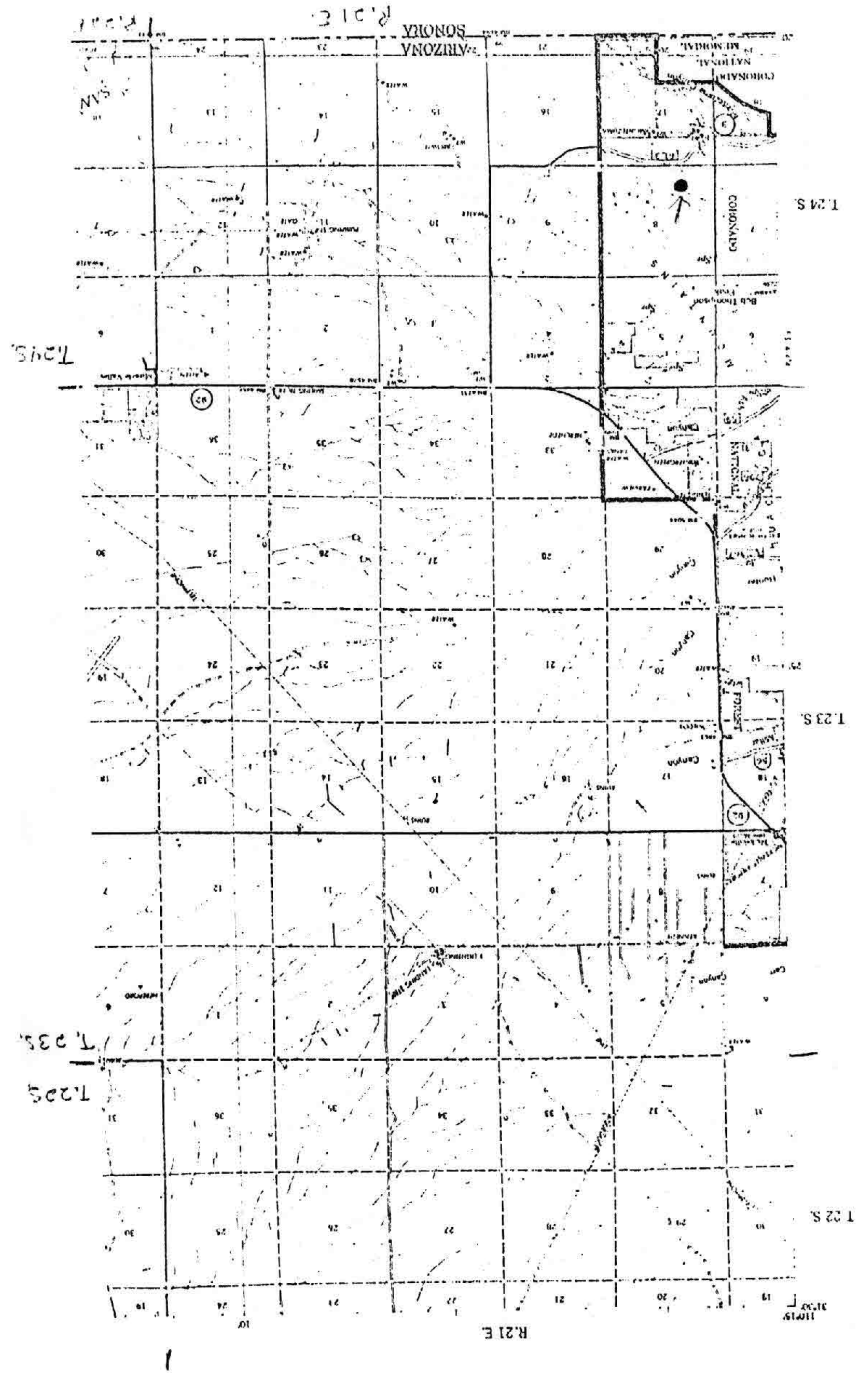
Attest: _____
Claimant-affiant representative's
signature

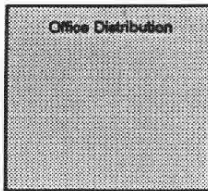
Subscribed and sworn to before me this
6 day of December, 1979.

SEAL

Linda C. Hall
Notary Public or authorized Officer of the
State Land Department

My Commission expires ~~My Commission Expires~~ May 28, 198





15
SUPERIOR COURT OF ARIZONA
MARICOPA COUNTY

RECEIVED FILED
JUN 06 '95 JUN 07 '95 3
DIST. CENTER Clerk of the Court
CLERK OF THE COURT

June 2, 1995

THE HONORABLE JOHN E. THORSON
SPECIAL MASTER

L. Frizzell
Deputy

W1-11-556

In re the General Adjudication
of All Rights to Use Water in
the Gila River System and
Source

9:50 a.m. This is the time set for Status Conference In re Coronado National Memorial. Present are: Gary B. Randall and James J. DuBois of Denver on behalf of the United States Department of Justice; Cynthia M. Chandley, Kevin M. Moran, and Jeanine Sorrentino on behalf of Phelps Dodge and ASARCO, Inc.; Lisa M. McKnight and Jeff Ehlers, on behalf of the Salt River Project; Charlotte Benson on behalf of the State of Arizona; Thomas Buschatzke and M. James Callahan on behalf of the City of Phoenix; Eric Kamienski on behalf of the City of Tempe; Alfred S. Cox and Edwin Sward on behalf of the Gila River Indian Community and Silas Kisto; and Robert B. Hoffman on behalf of the Magma Copper Company.

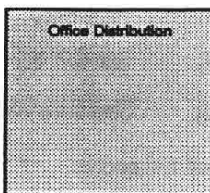
This matter is tape recorded (SP-31).

The Special Master has received a Motion to Dismiss Lone Mountain Ranch From This Contested Case Only and to Dismiss Three Statements of Claimant for Discontinued Uses within The Coronado National Memorial filed by Jennele Morris O'Hair on May 10, 1995. The Special Master has also received a letter from James J. DuBois dated May 17, 1995 and a status report filed May 26, 1995 including an informal motion to dismiss certain forest service claims as set forth in the report.

No objection,

IT IS ORDERED Claims 39-8152, 39-8208, 39-8264 filed by the United States Forest Service are dismissed as being withdrawn.

Upon motion of Ms. O'Hair and there being no responses to that motion filed on May 10, 1995 by Ms O'Hair on behalf of Lone Mountain Ranch;



6
SUPERIOR COURT OF ARIZONA
MARICOPA COUNTY

RECEIVED
JUN 06 '95
DIST. CENTER

FILED
JUN 07 '95 3
Clerk of the Court

L
CLERK OF THE COURT

June 2, 1995

THE HONORABLE JOHN E. THORSON
SPECIAL MASTER

L. Frizzell
Deputy

N° W1-11-556

IN RE THE ADJUDICATION OF:

Continued

IT IS ORDERED that motion is granted, and Lone Mountain Ranch is dismissed as litigants in this case.

IT IS FURTHER ORDERED statements of claimants 39-3794, 39-3755 and 39-3748 are dismissed. A separate order has been signed and is filed herewith.

Mr. DuBois informs the Special Master that he has spoken with Fred and Everett Baumkirchner, and they informed him that they wish to withdraw their claim. However, as to this date, they have not followed through to withdraw their claim. The Baumkirchners are not represented by an attorney.

The parties discuss the issue of groundwater and if the Court has jurisdiction to decide that issue.

Counsel seem to feel that these rights are outside the Court's jurisdiction.

The Special Master leaves the issue of groundwater to counsel to determine if they wish that issue to be included in this proceeding. Counsel are directed to enter a stipulation, if possible, or file an appropriate motion, if necessary.

The Special Master indicates that a legal description in an abstract is incorrect, and he believes it to be Range 21 East. He requests that Mr. DuBois take a look at that and make a correction, if necessary.

Mr. Hoffman states that he believes the claims under the Coronado National Memorial operate the same as the Saguaro National Monument regarding primary purpose and secondary purpose.

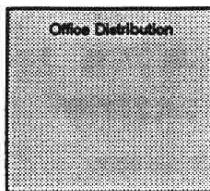
Mr. DuBois agrees to provide documents to all counsel to aid in reaching a stipulation in this matter.

The Special Master requests that Mr. DuBois provide counsel in this case the organic documents regarding water rights,

Docket Number

Continued

Page 6



SUPERIOR COURT OF ARIZONA
MARICOPA COUNTY

RECEIVED
JUN 06 '95
DIST. CENTER
CLERK OF THE COURT

FILED
JUN 07 '95 3
Clerk of the Court

June 2, 1995

THE HONORABLE JOHN E. THORSON
SPECIAL MASTER

L. Frizzell
Deputy

W1-11-556

IN RE THE ADJUDICATION OF:

Continued

by mailing them by June 9, 1995, and provide a status report to the Court by June 30, 1995. If there are outstanding issues that still need to be addressed, the Special Master will set another hearing, if appropriate.

Let the record reflect that Fred and Everett Baumkirchner have not been present at the past two status conferences.

IT IS ORDERED setting an Order to Show Cause as to why Fred and Everett Baumkirchner's claim should not be dismissed. Fred and Everett Baumkirchner shall provide written notification to the Court stating that they do not want their claim dismissed or appear in person at the Order to Show Cause Hearing as will be specified in subsequent order submitted to them by the Court.

10:09 a.m. Hearing concludes.

A copy of this minute entry is sent to all parties on the Court-approved mailing list dated April 5, 1995.

Docket Number

Page 7

FORM NO 9-1904-A

SITE (D-24-21) 8c db

Recorded by William B. Reed
NATIONAL PARK SERVICE

U.S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
GROUND WATER SITE INVENTORY
SITE SCHEDULE

Date Sept. 2, 1980

Check One ☒ English ☐ Metric Units

GENERAL SITE DATA (D)

Site ID No. 0121121040901		RG Number R-0*		Transaction add, delete, modify, verified	
Date 3-12-12		Reliability C		Reporting Agency	
Site Type 2 = C D H I M P T * collector, drain, sinkhole, connector, multiple, pond, tunnel or well shaft		Field checked, unchecked, location not accurate date			
Project No. 5 -		District B -		County (or town) COCHISE B - 003*	
Latitude 31° 21' 12" deg min sec		Longitude 109° 11' 04" deg min sec		Lat-Long Accuracy 11 - S F T M * sec, 5 sec, 10 sec, Min	
Local Number 12 - D-24-21 B cdb		Land Net Loc. 13 - NNSESW 8 1/4 1/4 1/4 section, township, range, merid		T 24 S R 21 E *	
Location Map 14 - HEREFORD SW		Scale 15 - 24000'			
Altitude 16 - 5187.		Method of Measurement 17 - A L * altimeter, level, map		Accuracy 18 - 12 *	
Topo Setting 19 - D C E F H K L B depression, stream, dunes, flat, hilltop, sink, swamp, offshore, pediment, terrace, undulating valley, upland channel		S T U V W *		Hydrologic Unit (LOWDCI) 20 - 15050202 *	
First Construction/Completion 21 - 00/00/1946 * month day year		Use of Site 23 - A D E G H B M P R S T U * X Z * anoda, drain, geo seismic, heat, observ, mins, oil or recharge, repress, test, unused, with waste, destroyed thermal, remark, gas			
Use of Water 24 - A B C D E F H I M N P R * T U Y Z * air cond., bottling, commercial, dewater, power, fire, domestic, irrigation, medicinal, industrial, public, recreation, stock, institution, unused, dental, other supply		Secondary Water Use 25 - * Tertiary Use of Water 26 - * Depth of Hole 27 - 115. Depth of Well 28 - 115. Source of ⁽¹⁾ 29 - R * Depth Date			
Water Level 30 - 85.0 *		Date Measured 31 - 08/18/1980 * month day year		Source ⁽¹⁾ 33 - R *	
Method of Measurement 34 - A C * E G H L M R S T V Z * airline, calibrated estimated, pressure, calibrated geophysical, manometer, reported, small, electric, calibrated, other gauge, pressure gauge, logs tape type electric tape					
Site Status 37 - D F G H * J P R S T V X Z * dry, flowing, nearby, flowing recently, nearby, obstruction, pumping, recently, pumped, recently substance, effects, surface water, other pumped					
Source of Geohydrological Data 38 - *		Pump Used 35 - *		Measuring Point 266 - *	
				Measuring Point Date 267 - */*/ month day year	

OWNER IDENTIFICATION (1)

R = 158 * T = 4 D M * Date of Ownership 159 # / / *
 add, delete, modify month day year
 Name: Last 161 = FOREST * First 162 = SERVICE * Middle Initial 163 = *

OTHER SITE IDENTIFICATION NUMBERS (1)

R-199*	T- A O M *	Ident	199 #	*	Assigner	191=
add, delete, modify.						
New Card Same R & T						
Ident	199 #	*	Assigner	191=		

SITE VISIT DATA (1)

R=186 * T= ADM * Date of Visit 187# 08/18/1980 * Name of Person 188# BILL REED *

FIELD WATER QUALITY MEASUREMENTS (1)

R=192*	T= A D M *	Date	193 #	month	day	year	Geohydro- logic Unit	195 #
add, delete, modify								
New Card Same R thru 195		Temperature	196 #	0	0	0	1	0 *
		Conductance	196 #	0	0	0	9	5 *
		Other (STORET) Parameter	196 #					*
		Other (STORET) Parameter	196 #					*
		Value	197 -					*
		Value	197 -					*

FOOT NOTES

① Source of Data Codes.

S	D	O	A	(R)	L	G	Z
reporting, driller, owner, other gov't. agency				other logs, geologist, other reported			

George E. Brown

CORD (Brown Allotment Windmill) (well)

WELL CONSTRUCTION DATA (1)

R=66* T= A D M * Entry No. 63- Date of Construction Completion 80- month day year Source of Const. Data 64- *

Name of Contractor/Driller 63- *

Method of Construction 65- A B C D H J P R T V W Z *
air rotary bored cable tool dug hydraulic rotary jetted air jet reverse rotary trenching driven drive wash other

Finish 66- C F G H Ø P S T W X Z * Type of Seal 67- B C G Z *
barious gravel w. concrete gravel screen horizontal open perforated screen sand point welded open other
penonote clay cement other grout

Bottom of Seal 68- * Method of Development 69- A B C J N P S Z *
air lift bailed compressed jetted none other surged other pump

Special Treatment During Development 71- C D E F H M Z *
chemicals dry ice explosives deflocculent hydrofracturing mechanical other

DIMENSIONS OF THE HOLE CONSTRUCTED (2)

R=72* T= A D M * Construction Entry No. 59- *

Top of Hole Segment Below LSD 73- * * * * *
73- * * * * *
73- * * * * *
73- * * * * *
73- * * * * *

Bottom of Hole Segment below LSD 74- * * * * *
74- * * * * *
74- * * * * *
74- * * * * *
74- * * * * *

Diameter of Hole Segment 75- * * * * *
75- * * * * *
75- * * * * *
75- * * * * *
75- * * * * *

New Card for Each Hole Segment Same R, T & Field 59

CASING SCHEDULE (2)

R=76* T= A D M * Construction Entry No. 59- *

Top of Casing Segment Below LSD 77- * * * * *
77- * * * * *
77- * * * * *
77- * * * * *
77- * * * * *

Bottom of Casing Segment Below LSD 78- * * * * *
78- * * * * *
78- * * * * *
78- * * * * *
78- * * * * *

Diameter of Casing Segment 79- * * * * *
79- * * * * *
79- * * * * *
79- * * * * *
79- * * * * *

Casing Material 80- * * * * *
80- * * * * *
80- * * * * *
80- * * * * *
80- * * * * *

Thickness of Casing 81- * * * * *
81- * * * * *
81- * * * * *
81- * * * * *
81- * * * * *

New Card for Each Casing With Same R, T & Field 59

OPENINGS SCHEDULE (2)

R=82* T= A D M * Construction Entry No. 59- *

Top of Section Below LSD 83- * * * * *
Bottom of Section Below LSD 84- * * * * *

Type of Openings 85- * * * * *
Type of Material 86- * * * * *

Diameter of Open Section 87- * * * * *
Width of Opening 88- * * * * *
Length of Opening 89- * * * * *

(Openings Data) 83- * * * * *
84- * * * * *
85- * * * * *
86- * * * * *
87- * * * * *
88- * * * * *
89- * * * * *

(Openings Data) 83- * * * * *
84- * * * * *
85- * * * * *
86- * * * * *
87- * * * * *
88- * * * * *
89- * * * * *

FOOT NOTES:

① Source of Data Codes: S D Ø A R L G Z
reporting, driller, owner, other gov't, other logs, geologist, other agency reported

⑤ Casing Material Codes: B C G I M P R S T U W Z
brick, concrete, galv, wrought, other, PVC or rock or steel, tile, coated, wood, other iron iron metal plastic stone steel

⑥ Type of Openings Codes: F L M P R S T W X Z
fracture, lowered, mesh, perforated, wire screen, sand, welded, open, other shuttered or slotted wound (unknown) point hole

⑦ Type of Material Codes for Open Sections: B C G I M P R S T Z
brass or, concrete, galv, wrought, other, PVC or, stainless, steel, tile, other bronze iron iron metal plastic steel

PRODUCTION DATA (1)

R=134 148 * T= A D W * Entry No 147 # * Date 148- month / year
 flowing, pumped add, delete, modify
 Discharge: 150- * Source of Data 151- *
 Method of Measurement 152- B C F M D P R T U V W Z *
 boiler, current, unmeasured, flume, totalling, orifice, pitot tube, reported, trajectory, venturi, volumetric, weir, other
 Production Level 153- * Static Level 154- * Source of Data 155- * Specific Capacity 272- *
 Method of Measurement 156- A C E G H L M R S T V Z *
 airtone, calibrated, estimated, pressure, calibrated, geophysical, manometer, reported, steel, electric, calibrated, other
 Pumping Period 157- *
 airtone, gauge, pressure gauge, logs tape, tape, electric tape

LIFT DATA (1)

R=42 * T= A D M * Type of Lift 43 # A B C J P R S T U Z * Entry No 254 # *
 add, delete, modify air, bucket, centrifugal, jet, piston, rotary, submersible, turbine, unknown, other
 Pump Intake Setting 44- * Type of Power 45- D E G H L N W Z *
 diesel, electric, gasoline, hand, LP gas, natural, windmill, other
 Date 38- month / day / year * Horsepower 46- *

MAJOR PUMP DATA (2)

R=47 * T= A D M * Type of Lift 43 # * Lift Entry No 254 # * Manufacturer of Pump 48- *
 add, delete, modify
 Serial No of Pump 49- * Name of Power Company 50- *
 Power Company Account No 51- * Power Meter No 52- * Pump Rating 53- *
 Person or Company Who Maintains the Pump 54- * Additional Lift 255- * Rated Pump Capacity 256- *

STANDBY POWER DATA (2)

(See LIFT DATA for codes of fields 43 and 56 below)

R=55 * T= A D M * Type of Lift 43 # * Type of Power 56 # * Horsepower 57- * Lift Entry No 254 # *
 add, delete, modify

AVAILABLE LOG DATA (1)

R=188 * T= A D M * New Card for Each Log Type Same R & Y
 add, delete, modify
 Type of Log 189 # *
 Begin Depth 200- * End Depth 201- * Source of Data 202- *
 200- * 201- * 202- *
 200- * 201- * 202- *
 200- * 201- * 202- *

WATER QUALITY DATA COLLECTION (1)

R=114 * T= A D M * Begin Year 115 # * End Year 116- * Source Agency 117- *
 add, delete, modify
 Frequency of Collection 118- * Network Site 257- * Type of Analysis 120- *

WATER LEVEL DATA COLLECTION (1)

R=121 * T= A D M * Begin Year 122 # * End Year 123- * Source Agency 124- *
 add, delete, modify
 Frequency of Collection 125- * Network Site 258- *

WATER PUMPAGE/WITHDRAWAL DATA COLLECTION (1)

R=127 * T= A D M * Begin Year 128 # * End Year 129- * Source Agency 130- *
 add, delete, modify
 Frequency of Collection 131- * Network Site 259- * Method of Collection 133- C E M U Z *
 calculated, estimated, metered, unknown, other

OTHER DATA AVAILABLE (1)

R=180 * T= A D M * Type of Data 181 # * Loc 182- C D Z * Format 261- F M P Z *
 add, delete, modify
 New Card Same R & Y Type of Data 181 # * Loc 182- C D Z * Format 261- F M P Z *
 operator, district, other file, machine, published, other
 readable

FOOT NOTES:

① Source of Data Codes:

S D G A R L G Z
 reporting, driller, owner, other govt., other logs, geologist, other agency, reported

③ Frequency of Collection Codes

A B C D F I M S Q S W Z
 annual, bi-monthly, continuous, daily, semi-intermittent, monthly, one time, quarter, semi-weekly, other monthly, only annual annual

② Type of Log Codes

A B C D E F G H I J K L M N S P Q
 time, collar, caliper, driller's, electric, fluid, geologist, magnetic, induction, gamma, dipmeter, laterolog, microlog, neutron, μ meter, photo, radio- active
 conduct
 S T U V Z
 sonic, temp, gamma, fluid, other gamma, velocity

④ Type of Quality Analyses Codes

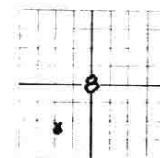
A B C D E F G H J K L M Z
 physical, common, trace, pesticides, nutrients, salinity, codes, codes, codes, codes, all or, other
 chemical, elements B&D B&E B&F D&E C,D&E most

GEOHYDROLOGIC UNIT DESCRIPTIONS (1)									
R=98 *	T= A D M *	E No	256 #	Depth to Top	91 =	Depth to Bottom	92 =		
add, delete, modify									
Unit Identifier	93 =	Lithology	96 =	Lithologic Modifier	97 =				
AQUIFER DATA (2)									
R=94 *	T= A D M *	Geohydrologic Unit Entry No	256 #						
add, delete, modify									
Date	95 #	month	day	year	Water Level	126 =	% Water Contributed	132 =	
GEOHYDROLOGIC UNIT DESCRIPTIONS (1)									
R=90 *	T= A D M *	Entry No	256 #	Depth to Top	91 =	Depth to Bottom	92 =		
add, delete, modify									
Unit Identifier	93 =	Lithology	96 =	Lithologic Modifier	97 =				
AQUIFER DATA (2)									
R=94 *	T= A D M *	Geohydrologic Unit Entry No	256 #						
add, delete, modify									
Date	95 #	month	day	year	Water Level	126 =	% Water Contributed	132 =	
PERTINENT REMARKS									
R=183 *	T= A *	185 =							
add		185 =							
New Card Same R&T		185 =							

NOTES:

This well is located on Forest Service lands which will be acquired in a trade of lands with the National Park Service. This windmill is used by George E. Brown to water his stock under an allotment he has with the Forest Service. George E. Brown reports that the Forest Service has filed a docket concerning this well for the present adjudication of the San Pedro River Basin by the State of Arizona. The site was visited with Brown but no measurements were taken. Brown reports the casing as 6 inches in diameter.

W. Reed



Coronado
(D-24-21) 8 cdb
Brown Allotment
Windmill (Well)

Coronado, Brown Allotment Windmill (well), looking West. This site is on Forest Service land that may become NPS land in the near future. Montezuma Peak is in the background.



Coronado, Brown Allotment Windmill (well), looking North. NPS vehicle is parked (in direction for return) on unimproved road that leads to this site. A drinking tank is located in a corral area just outside the photo to the right. A storage tank can be seen just left of the windmill.

William Reed
8/18/80

NATIONAL PARK SERVICE
Western Regional OfficeWR-8
(3/75)Subject: CORO wells-
Baumkersehen (Zalinski Ranch)
and Brown Allotments

MESSAGE RECORD

Date Jan 7, 1981Routed for: ☒ Information
☐ Central File
☐ Action☐ Incoming Call

To: _____

☒ Outgoing CallName and Title ~~Ranger Thompson~~, George Brown, ~~Sup~~ Larry DaleRepresenting Coronado Nat. Mon., Ariz Telephone No. 261-3900Address _____ FTS
366-5515
→ 458-9333NPS Personnel in on Call Hershey, legal electConversation: Called at 10:00am - call back at 12:30pm -

- ① Baumkersehen has been transferred to NPS.
- ② Brown Allotments have not yet been transferred from Forest Service to NPS.
- ③ Dug well (Baumkersehen Ranch): not filled yet, but plan to do so in near future.
- ④ Drillers logs or records for two drilled wells (Baumkersehen). Both drillers are deceased and no known records exist. George Brown is of the opinion that each well was drilled by cable rig, casing was probably set without graveling or such, and it is unlikely but not know if well was sealed in any manner.

Follow-up Action to be Taken:

Call Coro again in a few months to check on status of dug well filling; and on transfer of Brown Allotment from F.S. to NPS.

Follow-up Action Taken:

Coronado National Memorial

Figure 1, Table 1, and Table 3 were copied from the report "Water-supply investigation, Montezuma Pass, Coronado National Memorial, Cochise County, Arizona" by M.E. Cooley and R.L. Laney (U.S. Geological Survey Administrative Report, 1966).

cc:

(D-24-20) 11 dbd; MP-6
(D-24-21) 18 bcb; MP-8
(D-24-21) 7 aad; MP-9
(D-24-21) 8 cdb; MP-11
(D-24-21) 17 bcb2; MP-14

Type of water supply: D, dug well; Dr, drilled well; S, spring.
 Improvement: C, chlorinator; EP, electric pump; N, none; P, pipeline; PPT, piped downhill to trough;
 PTH, piped to house; PT, piped to trough; Ta, tank; Tr, trough; W, windmill.
 Yield: E, estimated; R, reported.

Use of water: D, domestic; P, public supply; S, stock.
 Remarks: C, chemical analysis included in table 3; P, flows all year; E, log available but not included in report.

Well or spring number	Type of water supply	Date developed or completed (month, year)	Topography	Altitude above mean sea level (feet)	Construction data				Improvements	Water-bearing strata	Hydrologic data				Use of water	Remarks
					Depth of well (feet)	Casing or cribbing (Diameter drilled well in inches, dug well in feet)	Depth (feet)	Finish			Static water level (feet)	Date measured	Rate (gpm)	Date measured		
MP-1	S		Head of canyon	5,500				16-inch diam at mouth of mine tunnel	PPT	Sandy limestone, Morita Formation			2	8-28-63	S	C, P; highest yield of any such on inventory; water seeps from fractures in mine tunnel.
MP-2	S		Bottom of canyon	5,363				2-foot dam to impound water, filled with sediment	N	Morita Formation			<1	E	S	Temperature, 83 F; none dries up in early summer.
MP-3	S		do	5,400				None	N	Limestone block in glacial conglomerate			<2	R	S	C, F; Vapori Spring made up a seep; difficult to measure yield.
MP-4	Dr		Wash on terrace above mesa channel	5,345					Ta, Tr, W	Basin fill	5.8	10-25-63			S	C; adequate stock supply.
MP-5	S		Mouth of canyon	5,023				Impounded in mine tunnel	PPT	Volcanic rocks, Glance Conglomerate					S	Temperature, 80 F; piped half a mile downhill to trough; pipe plugged, could not measure yield.
MP-6	S		Side of draw	5,023				4-foot dam in mine tunnel	PT	Morita Formation			1	8-24-63	D	C, F; unable to get accurate ground-water temperature.
MP-7	D	1942	Canyon, head to mesa channel	5,560	20			Cement cover	EP, P, Tr	Alluvium			2-5	R	D, S	C; usually adequate supply all year.
MP-8	Dr	May 1950	do	5,270	100	8	183	Perforated 20 to 80 feet	C, Ta	Purple mudstone, Morita Formation, 80 feet thick	30	2-11-63	3.4	8-3-60 7-1-63	D, P	C, F; pumping test 20 gpm for 2 hours. 140-foot csg hole drilled in canyon a quarter of a mile to the east.
MP-9	S		Steep draw	5,000				Tumbled pipe hill about 50 feet, built dam across entrance	PT	Mudstone, Morita Formation			<1	E	S	Piped about 2,000 feet to trough; has seepage (exp. C).
MP-10	S		Near head of draw	6,450				Shaft dug to impound water	Tr	Quartz monzonite			<1	R	S	Did not visit or sample.
MP-11	Dr	1945	Terrace	5,190	115	5	118	Lower 40 feet perforated	Ta, Tr, W	Decomposed quartz monzonite			4-5	R	S	C; water at 45 feet, same to 80 feet; dependable supply.
MP-12	Dr	1914	Dissected terrace	4,640	342	4	315		Ta, W	Basin fill	310	8-1-64	5	R	D, S	C; decreased from 315 to 342 feet in 1954; reported 15-foot decrease from 1963 to 1964.
MP-13	Dr	1945	Terrace	5,025	200	6	200		EP, Ta	Decomposed quartz monzonite	180	8-1-65	8	R	D, S	Temperature, 70 F.
MP-14	Dr	1945	do	5,110	90	6			Ta, Tr, W	do			4	R	D, S	C.
MP-15	Dr	1927	Stream terrace	5,430	60	5				do						
MP-16	Dr	1940	do	5,200	103	8		Sealed		Sand and gravel						Dry hole.

Table 3.--Selected chemical analyses of ground water, Montezuma Pass, Coronado National Memorial, Cochise County, Ariz.

[Analyses in parts per million, except as indicated; analyses by the Soil and Water Testing Laboratory, University of Arizona, with the exception of that by the Geological Survey for well MP-8]

Well or spring number	Date of collection	Temperature (°F)	Silica (SiO ₂)	Calcium (Ca)	Magnesium (Mg)	Sodium and potassium (Na+K) (calculated)	Bicarbonate (HCO ₃)	Carbonate (CO ₃)	Sulfate (SO ₄)	Chloride (Cl)	Fluoride (F)	Nitrate (NO ₃)	Dissolved solids (calculated)	Hardness as CaCO ₃	Percent sodium	Specific conductance (micro-mhos at 25° C)	pH
MP-1	Aug. 24, 1965	67	17	108	24	29	393	0	60	16	0.3	3	451	372	14	700	7.8
MP-3	do.....	66	14	132	13	21	317	0	122	18	.3	0	476	385	11	700	7.6
MP-4	do.....		21	111	11	34	317	0	82	18	.3	1	434	327	10	700	7.7
MP-6	do.....		26	76	14	37	239	0	74	14	.3	1	360	248	24	500	8.0
MP-7	do.....	65	24	128	23	36	430	0	80	20	.3	0	523	418	16	780	7.4
MP-8	Jan. 14, 1965	70	28	133	18	17	430	0	72	8.8	.2	.4	488	405	8	777	7.5
MP-9	Aug. 25, 1965	67	19	131	11	26	295	0	124	20	.3	8	484	373	13	760	7.9
MP-11	do.....		26	67	9	60	244	0	60	26	.4	1	369	205	39	520	8.0
MP-12	do.....		29	50	6	49	200	0	30	16	.3	1	279	151	42	400	7.8
MP-14	do.....	68	26	52	13	53	234	0	50	16	.5	1	326	185	38	500	7.6

Other Supporting Information

D 240 210 08 CDB WR 629140 FILE TYPE: REGISTRATION WELL TYPE: EXEMPT

NWSE SW 8 24S 21E DATE ISSUED: 06 09 982 PLANNED PUMP CAP:

NAME: NAIL PARK SVC

IN CARE OF: D W R

BOX 36063

SAN FRANCISCO CA 94102

NWSE SW

39-8264

ACCURACY: NOT VERIFIED

WATER USES: STOCK

AREA: OUTSIDE

SUB-BASIN:

WATERSHED: SAN PEDRO RIVER

WELL USES: WATER PRODUCTION

COUNTY: COCHISE

OWNER: FEDERAL

DRILLER:

WELL DPTH: 115 FT CASE DIAM: 6 IN

CASE DPTH: 115 FT METH DET:

PUMP CAP:

FINISH: STEEL

ACRES IRR:

YIELD:

DRAW DOWN:

WATER LVL: 85 FT

LIFT:

POWER:

DATE COMPLETED: 00 00 946

POU #1:

POU #2:

STATUS: DATA

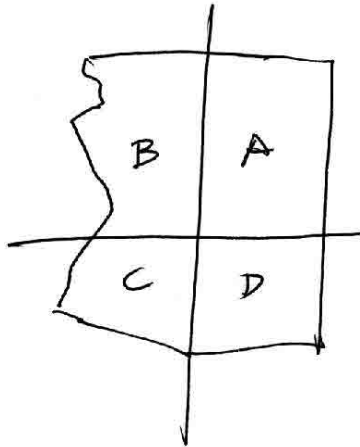
OWN

LOG R DRT R PQ NBR:

IPQ STATUS:

ENTER -- READ NEXT RECORD

CLEAR TO RETURN TO SELECTION CRITERIA





IN REPLY REFER TO:

United States Department of the Interior

NATIONAL PARK SERVICE

WESTERN REGION

450-GOLDEN GATE AVENUE, BOX 36063
SAN FRANCISCO, CALIFORNIA 94107

KMR

JUN 9 '82

L54 (WR-RNW)

June 4, 1982

Mr. Wesley E. Steiner, Director
Department of Water Resources
99 E. Virginia Avenue
Phoenix, Arizona 85004

Reference: Arizona Groundwater Management Act
(1980), A.R.S. 45-593

Dear Mr. Steiner:

Enclosed are the completed well registration forms for existing wells within the State of Arizona owned by the United States Government, Department of the Interior, National Park Service, Western Region. These forms have been completed for the following areas: Casa Grande National Monument (1 well), Chiricahua National Monument (8 wells), Coronado National Memorial (6 wells), Fort Bowie National Historic Site (1 well), Grand Canyon National Park (no wells), Lake Mead National Recreation Area (14 wells), Montezuma Castle National Monument (3 wells), Organ Pipe Cactus National Monument (21 wells), Petrified Forest National Park (3 wells), Saguaro National Monument (14 wells), Tonto National Monument (1 well), Tumacacori National Monument (3 wells), Tuzigoot National Monument (1 well), and Walnut Canyon National Monument (1 well). The location of these National Park Service areas are shown on the enclosed map (in red).

Of the total 77 wells being registered, 12 wells have a pump capacity exceeding 35 gallons per minute and therefore payment in the amount of \$120.00 (\$10.00 X 12) will be forwarded to your office by the U.S. Treasury Department under separate cover as the registration fee for these non-exempt wells.

If there are any questions with regards to this matter, or if we can be of further assistance, please contact Gerard S. Witucki, Chief, Division of Water Resources, (415) 556-8660, of this Office.

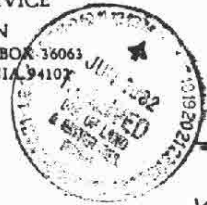
Sincerely yours,

FOR John A. Chapman

Howard H. Chapman
Regional Director, Western Region

Enclosures

See attached sheet for bcc's



Rocky Mountain Regional Office	Initial & Date
Regional Director	
Deputy Regional Director	
Administration	
Park Operations	ML
Plan & Resource Prog.	
Coop Prog.	
Communications & P.A.	
ESD	
Oper Eval	
Action Taken	

bcc's sent to:

Superintendent, Casa Grande, w/respective encls., w/blank form & w/o map
Superintendent, Chiricahua/Fort Bowie, w/respective encls., w/blank form & w/o map
Superintendent, Coronado, w/respective encls., w/blank form & w/o map
Superintendent, Grand Canyon, w/o encls.
Superintendent, Lake Mead, w/respective encls., w/blank form & w/o map
Superintendent, Montezuma Castle/Tuzigoot, w/respective encls., w/blank form & w/o map
Superintendent, Organ Pipe Cactus, w/respective encls., w/blank form & w/o map
Superintendent, Petrified Forest, w/respective encls., w/blank form & w/o map
Superintendent, Saguaro, w/respective encls., w/blank form & w/o map
Superintendent, Tonto, w/respective encls., w/blank form & w/o map
Superintendent, Tumacacori, w/respective encls., w/blank form & w/o map
Superintendent, Walnut Canyon, w/respective encls., w/blank form & w/o map
General Superintendent, Southern Arizona Group, w/respective encls., w/blank form & w/o map
Field Solicitor, San Francisco Office - Attn: J. Burke, w/encls. & w/blank form
Field Solicitor, Phoenix Office - Attn: W. Swan, w/map, w/blank form & w/example of
completed form
Regional Director, Rocky Mountain Region - Attn: W. McKeel, w/map, w/blank form &
w/example of completed form
Regional Director, Southwest Region - Attn: G. Moore, w/map, w/blank form & w/example
of completed form
(WR)AF, w/SF 1034, w/o encls.

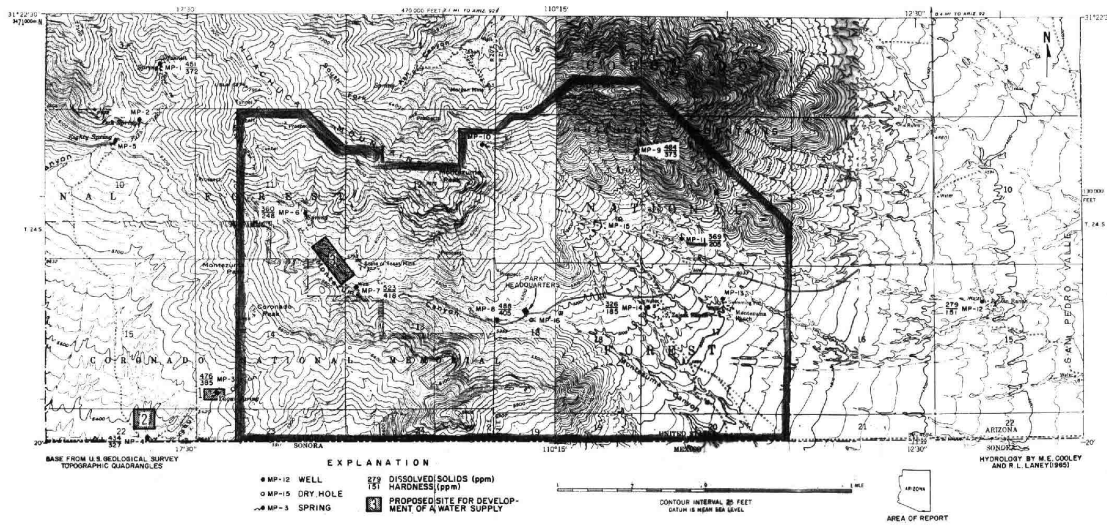


FIGURE 1-- LOCATION OF WELLS AND SPRINGS, CHEMICAL QUALITY OF WATER, AND PROPOSED SITES FOR DEVELOPMENT OF A WATER SUPPLY.

-2-

Docket Information

Number of Documents in Docket 42

Documents Dated from 8/18/1980 to 3/9/2004

Docket Compiled: 3/14/2012