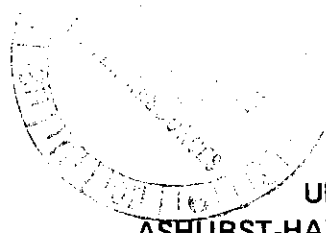


STATEMENT OF CLAIMANT FORM FOR OTHER USES

File No. 39- <u>64 259</u>
Date Filed: <u>11-1-85</u>
WFN _____



UPPER GILA RIVER WATERSHED UPSTREAM FROM
ASHURST-HAYDEN DAM EXCLUDING THE SAN PEDRO RIVER WATERSHED
SUPERIOR COURT OF MARICOPA COUNTY

FEE REQUESTED
2-11-86

1. Claimant Name: United States of America, Dept. of Interior, Bureau of Indian Affairs
 Claimant Address: 3030 N. Central City Phoenix
 State: Arizona Zip Code 85011 Telephone 241-2310

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.
- E. Other, describe: Federal reserved water right (see attached text)

3. Claimed Priority Date: Time immemorial (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 attached text and claim

5. Source of Water:

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

Clerk of the Superior Court
Received From D.W.R.
FEB 02 1987

Date _____
C. R. [Signature]
Deputy Clerk

6. Legal description of the Point of Diversion: (attach additional sheet if required) See attached claim
 _____ 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 ditch, canal or pipeline.
- C. Well: Arizona State Land Department, Arizona Water Commission or Arizona Department of Water Resources Intent to Drill File No. _____
- D. Other, describe: See attached claim

*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: _____
See attached claim
- B. Other, describe: _____

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

County _____

Legal Subdivision	Section	Township	Range
See attached claim	_____	_____ 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: 174,526 _____ 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 _____

James H. Stevens

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? _____
Rights Protection Branch, Phoenix Area Office

15. Attach Filing Fee to Form. Mail form(s) and fee(s) to: Department of Water Resources, P.O. Box 2920, Phoenix, AZ 85062.

16. Additional comments: This claim by the United States is made on behalf of the San Carlos Apache Indian Tribe for that portion of the San Carlos Indian Reservation located within the Gila River watershed.

(attach additional sheet if required)

17. Notarized Statement:

I (We), _____
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.

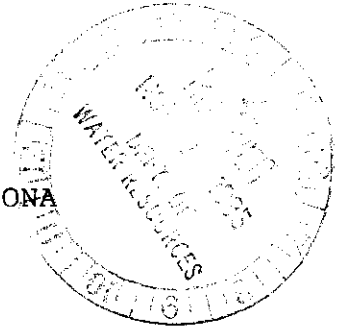
(seal)

James H. Stevens
James H. Stevens

My Commission Expires: _____
My Commission Expires: _____

Korena S. Burgess
Notary Public

or, _____
Authorized Personnel of the Department of Water Resources



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IN THE SUPERIOR COURT
MARICOPA COUNTY, STATE OF ARIZONA

IN RE:

THE GENERAL ADJUCICATION OF) Nos. W-1, W-2, W-3
ALL RIGHTS TO USE WATER IN THE) and W-4
GILA RIVER SYSTEM AND SOURCE) Upper Gila River
_____) Basin Claims

WATER RIGHTS CLAIM OF THE
UNITED STATES AS TRUSTEE
FOR THE SAN CARLOS APACHE TRIBE

A. Introduction

The attached water rights claim is submitted by the United States of America as trustee for the San Carlos Apache Indian Tribe. This claim is intended to cover that portion of the San Carlos Apache Indian Reservation located within the Gila River Watershed. Claims have already been submitted by the government on behalf of the Tribe in regard to the Salt River and San Pedro river watersheds.

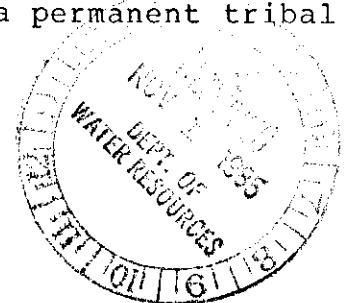
It is the position of the United States that this claim does not in any way effect a waiver of the Tribe's immunity from suit. It is the position of the government that the Tribe's immunity from suit has not been waived by the McCarran Amendment (43 U.S.C. §666). The Tribe can become a party to this proceeding only if it chooses to intervene in its own behalf.

In order to provide some visual representation of the irrigable lands portion of the claim, maps have been attached which indicate the general location of the irrigable lands for which water rights have been claimed herein. However, since the majority of the

1 irrigation water rights claim involves land which has not been
2 historically irrigated, the maps cannot indicate with precision the
3 areas that will actually be cultivated in the future. Accordingly,
4 it is hereby expressly provided that the claim for the irrigation
5 water right is governed by the amount claimed in that portion of the
6 written claim and is not governed by the maps which are attached to
7 this claim.

8 B. Legal basis for the claim

9 The legal basis for this claim is the federal reserved
10 water rights doctrine as recognized by the Supreme Court of the
11 United States. See Winters v. United States, 207 U.S. 564 (1908),
12 Arizona v. California, 373 U.S. 546 (1963), and United States v.
13 Cappaert, 426 U.S. 128 (1978). The claim asserted herein is based
14 on the intention of the Congress and the President to create a
15 homeland for the San Carlos Apache Indians in a geographical area
16 where water "...would be essential to the life of the Indian people
17 and to the animals they hunted and the crops they raised" (Arizona
18 v. California, supra, 373 U.S. at 599), and for the development of
19 the "arts of civilization" (Winters v. United States, supra, 207
20 U.S. at 576). Through this claim the United States claims
21 sufficient water to provide for the agricultural, recreational,
22 municipal/domestic, industrial, power development, mineral,
23 development, wildlife, stockgrazing and other present and future
24 water uses to fulfill the purposes of the San Carlos Apache
25 Reservation and to maintain the reservation as a permanent tribal
26 homeland for the San Carlos Apache Indians.



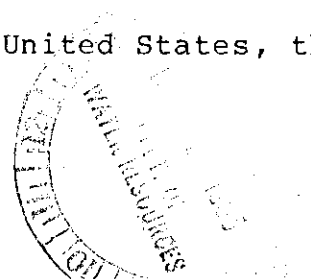
1 C. Priority date for the water rights claimed

2 The San Carlos Apache Indians have occupied the area of
3 their present reservation and adjacent lands for many hundreds of
4 years. See San Carlos Apache Tribe of Arizona, White Mountain
5 Apache Tribe of Arizona, and Western Apache Indians, et al. v.
6 United States, No. 22-D, 21 Indian Claims Commission 189 (June 27,
7 1969). Accordingly, this entire water rights claim is made on the
8 basis of a priority date of time immemorial.

9 The United States government has entered into certain
10 Agreements and Treaties with the Apache Indians including, but not
11 limited to, the Treaty of Santa Fe dated July 1, 1852. That portion
12 of the existing San Carlos Apache Reservation located within the
13 Gila River watershed was delineated and set apart by the federal
14 government on January 31, 1870. The Reservation was confirmed by
15 President U.S. Grant on November 9, 1871. Other Executive Branch
16 actions which affected the creation of the Reservation occurred on
17 September 5, 1871, November 7, 1871, and December 14, 1872. See
18 Kappler, Indian Affairs Laws and Treaties (1904) pp. 810-814.

19 D. Future water uses

20 A significant portion of the water rights claim asserted
21 herein relates to anticipated future water needs which will be
22 required to make the Reservation a useful and productive homeland
23 for the San Carlos Apache Indians. Due to a variety of
24 circumstances, specific plans and time schedules are not available
25 at this time in relation to the anticipated future uses. When such
26 plans and time schedules become available to the United States, the



1 government will submit the plans and schedules to the Court.

2 E. Subsequent revision of claim

3 This water rights claim is based on the best information
4 available to the United States as of November 1, 1985, and is as
5 accurate and complete as that information allows. However, the
6 United States intends to continue on-the-ground investigations in
7 order to refine existing data. Such refinement may necessitate the
8 amendment of this claim sometime in the future in order to reflect
9 updated information.

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SAN CARLOS RESERVATION

GILA RIVER BASIN

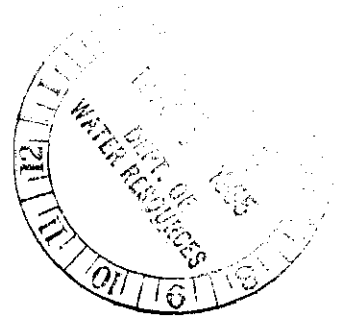
IRRIGATION USE

Description of Water Use

The irrigation claim is for irrigation of crops.

Location of Water Use

About 12,087 acres within the Reservation are being claimed for irrigation using water from the Gila River Basin. At present, crops are grown in only one of these areas, the San Carlos River. The other ten areas are Antelope Flat, Black River Wash, Cutter Ranch Creek, Eagle Creek, Gilson Wash, Goodwin Wash, Natural Corral, San Carlos River, Sevenmile Wash and Tufa Stone Wash. Approximate locations of potential irrigation projects are as follows:



<u>Area^{1/}</u>	<u>Approximate Locations</u>
Antelope Flat	T1S, R20E, Secs. 7, 8, 17, 18, 19, and 30.
Black River Wash	T5S, R22E, Secs. 26, 27, 28, 29, 30, 31, 32, 33, 34, and 35.
Cutter Ranch Creek	T1S, R17E, Secs. 1, 2, 3, 4, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, and 18. T1S, R16E, Secs. 1, 2, 3, 10, 11 and 12.
Eagle Creek	T1S, R28E, Secs. 6, 18, and 19.
Gilson Wash	T1S, R18E, Secs. 5, 8, and 17.
Goodwin Wash	T4S, R22E, Secs. 26, 34, and 35. T5S, R22E, Secs., 2, 3, 4, 8, 9, 17, 18, and 19. T5S, R21E, Secs. 23 and 24.
Natural Corral	T1N, R18E, Secs. 2, 11, 14, and 23. T2N, R18E, Sec. 2.

<u>Area</u> ^{1/}	<u>Approximate Locations</u>
San Carlos River	T1S, R18E, Secs. 24, 25, and 26. T2S, R18E, Secs. 1, 12, and 13.
Sevenmile Wash	T1S, R18E, Sec. 1. T1N, R18E, Secs. 7, 8, 18, 20, 21, 27, 28, and 34. T1N, R17E, Secs. 11 and 12.
Tufa Stone Wash	T1S, R18E, Secs. 1 and 2. T1N, R18E, Secs. 18, 19, 30, 31, 32, and 33. T1N, R17E, Secs. 23, 24, and 25.
Gila River	Various locations along the Gila River ^{2/}

1/ Locations of arable lands in these ten areas are shown on Exhibit sheets 1 through 23.

2/ Agricultural/Engineering studies have not been completed for this use; therefore, maps showing areas of use are not presently available.

Source and Location of Diversions

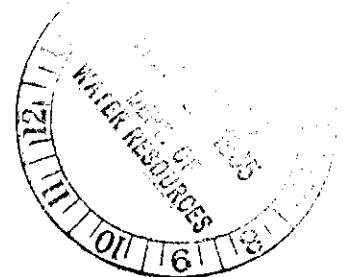
The sources are Gila River, tributaries of the Gila River and/or ground water in the Gila river Basin. Points of diversion are listed in the following table:

<u>Area</u>	<u>Points of Diversion (Unsurveyed)</u>
Antelope Flat	Ground Water
Black River Wash	Ground Water
Cutter Ranch Creek	Ground Water
Eagle Creek	T1S, R28E, Sec. 6
Gilson Wash	Ground Water
Goodwin Wash	Ground Water
Natural Corral	Ground Water
San Carlos River	Ground Water
Sevenmile Wash	Ground Water
Tufa Stone Wash	T1N, R18E, Sec. 38 (plus ground water)
Gila River	Various points of Diversion

<u>Estimated Annual Water Demand</u>	<u>Annual Diversion Requirements Acre-Feet/Year</u>
Antelope Flat	1,396
Black Rock Wash	3,659
Cutter Ranch Creek	7,998
Eagle Creek	680
Gilson Wash	6,483
Goodwin Wash	4,978
Natural Corral	1,982
San Carlos River ^{1/}	10,733
Sevenmile Wash	8,996
Tufa Stone Wash	10,127
Gila River ^{2/}	<u>72,678</u>
Total Agricultural Claim	129,709

1/ Includes 159 acres of presently irrigated land plus 400 acres prepared for irrigation.

2/ The claim for 72,678 acre feet of water is for the irrigation of approximately 12,113 acres of irrigable land along the Gila River. Until the federal court with jurisdiction over the Gila Decree of 1935 finally determines the scope of that decree and the res judicata effect of that decree, the United States considers this claim to be an appropriate part of the Tribe's reserved water right claim. The claim for 72,678 acre feet of water from the Gila River includes the right recognized in the Gila Decree for 6,000 acre feet of water for 1,000 acres of land.



SAN CARLOS APACHE RESERVATION
GILA RIVER BASIN

RECREATIONAL WATER USE

Description of Water Use

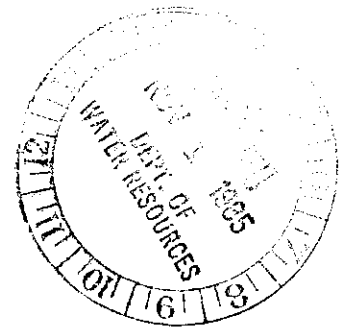
Present recreation use is for camping, hunting, fishing, and evaporation from four lakes; Point of Pines Lake, Dry Lake, Salt Shed Tank, and Talkalai Lake. Future anticipated use is for selected recreational sites throughout the basin.

<u>Location of Water Use</u>	<u>Estimated Legal Description (Land Unsurveyed)</u>
Point of Pines Lake	T1S, R25E, Secs. 4, 5, 8, and 9
Dry Lake	T1S, R24E, Secs. 12 and 13
Salt Shed Tank	T1S, R26E, Sec. 32
Talkalai Lake	T1N, R18E, Secs. 33 and 34

Future use is for sites throughout the basin.

Estimated Annual Water Demand

Present Recreational Water Use	2090 AF/yr.
Future Additional Recreation Use	<u>2000 AF/yr.</u>
Total Potential Recreation Use	4090 AF/yr.



SAN CARLOS APACHE INDIAN RESERVATION

GILA RIVER BASIN

DOMESTIC, MUNICIPAL AND LIGHT INDUSTRY



Description of Water Use

Domestic use (for homesites and farmsteads), municipal use and light industrial use.

Location of Water Use

At present, domestic and municipal use is scattered throughout the Gila Basin portion of the Reservation. Future additional domestic, municipal and light industrial uses would occur throughout the Reservation in the Gila basin.

Source and Location of Diversion

Sources are the Gila River and tributaries thereto and/or ground water in the Gila River basin. Points of Diversion are located throughout the entire portion of the Reservation within the Gila River basin.

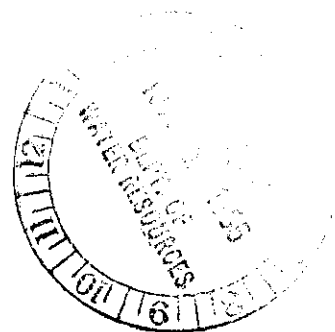
Estimated Annual Water Demand

Present domestic water use is minor. The anticipated domestic, municipal and light industrial uses (including garden plots) for the entire Reservation are 5,935 AF. It is unknown at this time what portion of the water supply will come from water supplies of the Gila River basin.

SAN CARLOS APACHE RESERVATION

GILA RIVER BASIN

POTENTIAL MINERAL USE



1. Coal

Description of Water Use: Use would be for coal mines, processing facilities and coal fired plant.

Location of Water Use: Probable location of mines and plants is in T5S, R18E and T5S, R19E.

Source and Location of Diversion: Gila River. The probable diversion would be T3S R19E.

Estimated Annual Water Demand: 2500 AF/yr.

2. Copper

Description of Water Use: Use would be for mining and processing copper ore.

Location of Water Use: Probable locations of mines are in T4S, R16E, T5S, R16E, and T4S R19E.

Source of Location of Diversion: Gila River. The probable points of diversion would be T3S, R19E and/or T4S, R16E.

Estimated Annual Water Demand: 5000 AF/yr.

3. Gypsum

Description of Water Use: Gypsum mine and processing plants.

Location of Water Use: Probable location of mine and plant would be T6S, R16E.

Source and Location of Diversions: Gila River. Probable points of diversion are T4S, R16E.

Estimated Annual Water Demand: 350 AF/yr.

4. Limestone

Description of Water Use: Limestone quarry, cement plant, and lime plant. Other possible uses of limestone are for metallurgical flux and road material.

Location of Water Use: Probable location of quarry, cement, and lime plants is in T2S, R19E and T2S, R20E, and T4S, R18E.

Source and Location of Diversion: Gila River. The probable point of diversion would be T3S, R20E.

Estimated Annual Water Demand: 1500 AF/yr.

5. Uranium

Description of Water Use: Uranium mine and processing plant.

Location of Water Use: Probable location of water mine and plant is T4S, R18E.

Source and Location of Diversion: Gila River. Probable point of diversion would be T3S, R17E.

Estimated Annual Water Demand: 350 AF/yr.

3. Other Mineral Resources

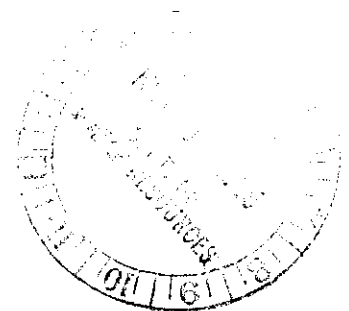
There are indications that several other mineral resources may be present within the Reservation. These mineral resources include asbestos, iron, copper, and oil and gas. Potential water use could be significant if substantial quantities of one or more of these resources are found to be present on the Reservation.

Description of Water Use: Mine use in connection with asbestos and iron, crushing and beneficiation of iron ore, refining and recovery of oil and gas, mining and processing of copper, and production of sulfuric acid and anhydrous ammonia from natural gas.

Location of Water Use: Water use could occur throughout the entire Reservation.

Source and Location of Diversion: Gila River.

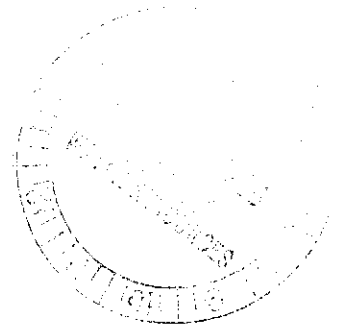
Estimated Annual Water Demand: 20,000 acre-feet



Summary of Potential Water Use
for Mineral Development
Gila River Basin

<u>Mineral</u>	<u>Annual Water Use (Acre-feet)</u>
Coal	2,500
Copper	5,000
Gypsum	350
Limestone	1,500
Uranium	350
Other Minerals	<u>20,000</u>
Total Mineral Claim	29,700 ^{1/}

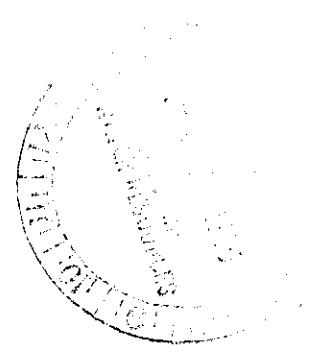
^{1/} Water source will be the Gila River or tributaries thereto. Until the federal court with jurisdiction over the Gila Decree of 1935 finally determines the scope of that Decree and the res judicata effect of that Decree, the United States considers this claim to be an appropriate part of the Tribe's reserved water right claim.



SAN CARLOS APACHE INDIAN RESERVATION

GILA RIVER BASIN

STOCKWATER USE (Including Wildlife)



Description of Water Use

Consumption by livestock, wildlife, and evaporation from stock tanks and troughs (and consumption by wildlife).

Location of Water Use

Locations of existing facilities are listed in Table 1. This list is not necessarily complete. Additional future facilities will be located throughout the entire portion of the Reservation within the Gila River Basin.

Source and Location of Diversions

Sources are tributaries of the Gila River throughout the Gila Basin. Points of diversion are located throughout the entire portion of the Reservation within the Gila River Basin.

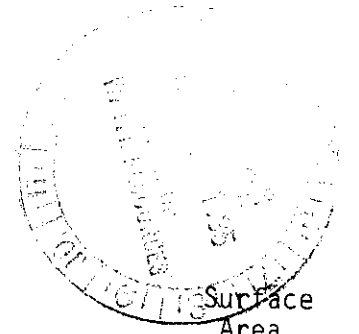
Estimated Annual Water Demand

Present stockwater use	3637 AF/Yr
Additional future stockwater use	<u>1455 AF/Yr</u> ^{1/}
Total Potential Stockwater Use	5092 AF Yr

^{1/} Also claimed is 4000 AF for the initial filling of the future stockponds.

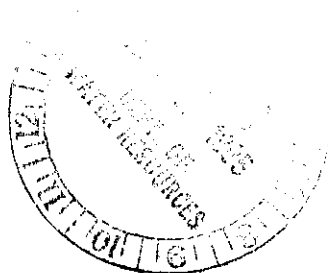
Table 1

San Carlos Indian Reservation
Gila River Basin
Existing Stock Tanks

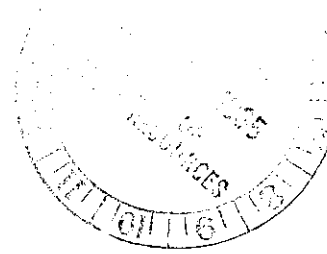


Stock Tank Name	USGS 7.5' Quadrangle	Location		Surface Area (Acres)
		Latitude	Longitude	
1. Juniper	Ash Creek Ranch	33°22'00"	110°06'00"	10
2. Green Mtn.		21 00	03 00	12
3. Headquarters		21 30	02 00	2
4. Headquarters		21 00	01 00	1
5. Beef Corral		19 30	02 30	10
6. Bone		17 00	05 30	3
7. Yellow Jacket		17 00	05 00	1
8. Military		16 00	05 30	1.5
9. Hooker Gap		17 30	01 00	11
10. Kidde	Ash Creek NE	29 30	05 00	6
11. Armstrong		24 30	06 30	4
12. Deadman		24 00	01 00	1
13. Branaman	Branaman Spring	21 00	14 00	2
14. Salt Box		20 30	11 00	1.5
15. Boni		21 00	8 30	17
16. Lost Man		19 30	9 30	1.5
17. Monument		15 30	12 00	2
18. Rocky	Bronco Gulch	29 30	13 30	4
19. Freezeout		26 30	07 30	5
20. Summit		25 30	13 30	3
21. South Summit		24 00	14 00	2.5
22. Red Rock		24 00	12 00	2.5
23. Lower White Ledge		23 30	10 00	1.5
24. Bronco		23 00	8 30	3.5
25. White Ledge		23 00	10 00	1
26. Upper Junction		23 00	12 00	3
27. Lower Junction		22 30	13 00	6
28. Glade	Brushy Canyon	40 00	27 00	7
29. Spur		39 30	27 00	2
30. Trap		39 00	28 00	1.5
31. New		38 00	27 30	1
32. Chalk	Bucket Mtn.	21 00	33 30	1
33. Chalk #2		21 00	33 00	2
34. Copper Mtn.		19 30	32 30	2
35. Pipeline		19 30	31 30	4
36. Pipeline #2		19 00	31 30	4
37. 70		20 00	35 30	3.5
38. Bucket Mtn.		19 30	34 00	1.5
39. Bucket #2		18 30	32 00	2.5
40. Hog Mtn.		16 30	33 30	7
41. Hog Mt #2		17 30	36 00	4.5
42. Gray Mare		15 30	33 00	.5
43. Bridge Washer		17 00	31 30	1.5
44. Copper Mtn #2		19 30	33 00	1
45. Champion	Cammerman Wash	28 30	41 00	.5

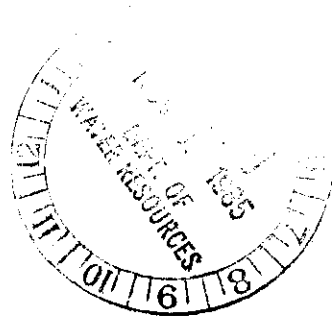
Stock Tank Name	USGS 7.5' Quadrangle	Location		Surface Area (Acres)	
		Latitude	Longitude		
46. Champion #2	Cammerman Wash	33°30'00"	110°37'30"	2	
47. Champion #3		30 00	37 30	2	
48. Jeep		28 30	39 00	1	
49. Granite #1		27 30	39 30	.5	
50. Granite #2		27 00	38 00	1	
51. Granite #3	Cassadore Spring	26 30	39 30	1.5	
52. Butta		25 30	41 00	.5	
53. CK		24 30	41 00	1	
54. Hayes		24 30	41 30	4	
55. Ladd		24 30	38 00	1.5	
56. N. Alder Creek		36 00	25 00	2	
57. Oak Creek		33 30	23 30	1	
58. Bull Pasture		32 30	27 30	1	
59. Keam Spr		32 00	26 00	1	
60. Cassadore		31 30	24 30	1.5	
61. Turkey Roost	Chiricahua Butte	32 30	09 00	4	
62. Dry Mesa		Chrome Butte	31 00	38 30	2
63. Cutter	Cutter	19 30	42 00	3	
64. Copper Hills		17 00	42 00	.5	
65. Coyote Hole		17 30	38 00	3	
66. Hole in the Rock		16 00	41 30	.5	
67. Branch Creek		15 00	43 00	2.5	
68. North		Dourine Canyon	28 30	30 30	.5
69. South			28 30	32 00	.5
70. Granite Butte			28 00	37 00	1.5
71. Sisto			27 00	31 30	3.5
72. Circle 7		Ft. Thomas 3NE	27 00	34 30	3
73. Steer	25 30		33 30	11	
74. Dourine	25 30		32 00	1.5	
75. Dourine #2	24 30		33 00	2.5	
76. Quail Mesa	25 30		30 30	2	
77. Metate	24 00		36 00	.5	
78. Base Line	22 30		31 00	8	
79. Cold Spring Camp	14 30		109°46 00	1.5	
80. Horse Camp #1	13 30		48 00	3.5	
81. Horse Camp #2	14 00		48 00	1	
82. Horse Camp #3	15 00	47 30	2		
83. Seven Mile #2	13 30	51 30	1.5		
84. Seven Mile #3	14 00	50 30	1		
85. Allen	13 00	50 30	4		
86. Tank 32	12 30	46 30	3.5		
87. Tank 33	11 30	45 00	2		
88. Paymaster #1	12 30	51 30	6.5		
89. Paymaster #2	10 30	50.00	1		
90. Paymaster #3	11 00	49 30	1		



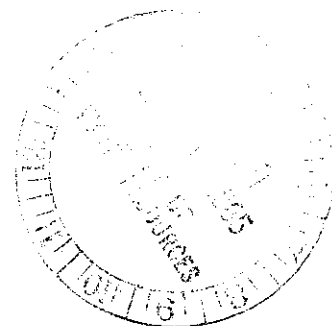
Stock Tank Name	USGS 7.5' Quadrangle	Location		Surface Area (Acres)
		Latitude	Longitude	
91. Bonita #1	Ft. Thomas 3NE	33°10'00"	109°45'30"	16
92. Bonita #2		11 30	47 30	4.5
93. Bonita #3		12 30	48 30	12
94. Bonita #4		13 00	50 00	4.5
95. Lasley		11 00	51 30	5.5
96. Steer Pasture		10 00	49 00	2
97. Slaughter		8 30	48 00	2.5
98. Ash	Ft. Thomas 3NW	15 00	54 00	11
99. Ninemile		14 30	55 30	5.5
100. Ninemile #2		14 30	55 30	2.5
101. Washout		15 00	56 00	18
102. Sevenmile		12 30	53 30	6.5
103. Sevenmile #4		12 00	55 30	1.5
104. Midnight	Ft. Thomas 4SE	06 30	32 00	11
105. Lower Windy		06 00	34 00	2
106. Dons		04 30	37 30	2
107. Rubble Dam		03 00	36 00	1
108. Driftfence	Ft. Thomas 4SW	07 00	40 30	2
109. Geronimo Dam		06 00	44 30	9
110. Deadman		05 00	43 30	4
111. Pima Gap		05 00	42 30	5
112. Airplane Canyon		05 00	38 30	.5
113. Bear Canyon		02 30	41 30	1
114. Oak Trough		02 00	39 30	.5
115. Bryce Horse Camp	Ft. Thomas 4NW	13 30	44 30	1.5
116. Keays		11 00	44 00	3.5
117. Jess		10 30	41 30	2
118. Cowboy		9 30	43 30	6.5
119. Georges Well		9 00	42 00	.5
120. Skeleton		10 00	37 30	2
121. Oak Grove		7 30	43 00	2
122. Sycamore	Ft. Thomas 4NE	11 00	33 00	1.5
123. Windy		08 00	35 00	3
124. Loafer	Freezeout Mtn.	32 30	34 00	5
125. Dry Prong		32 00	31 00	4
126. Cox Corral		31 00	32 00	3.5
127. Bar F Bar	Mescal Warm Spring	14 00	110°42 00	1.5
128. Rock Gate		13 00	41 00	.5
129. Wob		13 00	41 00	.5
130. Big Rock		12 30	42 00	.5
131. Dick Spring #1		13 00	39 00	1.0
132. Dick Spring #2		13 00	38 30	1.0
133. Elk		12 30	42 00	.5
134. Naltazan		12 30	41 00	1.0
135. Hill Detention		12 30	40 30	.5
136. Triplets		22 00	21 30	.5
137. Triplets Road		22 00	20 30	2
138. Switchback		21 30	22 00	.5
139. Hackberry #1		21 00	20 00	1
140. Hackberry #2		20 00	19 30	.5
141. Salt Creek		21 30	16 30	3
142. In the Corner	Natanes Mtns. NW	24 00	109°59 00	1.5



Stock Tank Name	USGS 7.5' Quadrangle	Location		Surface Area (Acres)
		Latitude	Longitude	
143. Holdup	Natural Corral	33°29 00	110°28 00	4
144. Natural Corral		29 00	26 00	1.5
145. Black Mesa		27 30	23 30	1.5
146. Natural		25 00	26 30	2
147. Agency		24 30	29 30	1
148. Spreader		23 30	29 30	3
149. E. Salt Shed	Point of Pines East	21 00	109°38 30	23
150. Pine Flat		20 30	38 00	6.5
151. Maggie Jones		18 00	38 00	9
152. Point of Pines Charco		22 30	44 00	6
153. University		21 30	44 00	3.5
154. Prairie		22 00	42 00	4
155. Picket Corral		19 00	39 30	13
156. Point of Pines		20 30	45 00	2
157. Picket Trail		20 30	42 30	.5
158. 6045		20 30	41 30	.5
159. Cienega Creek		18 00	42 30	2
160. Dry Lake	Point of Pines West	21 00	51 00	2.5
161. Lookout		21 30	49 30	1
162. Nantac #1		20 30	47 00	1
163. Nantac #2		19 30	46 30	.5
164. Ash Flat #1		18 30	51 00	1
165. Ash Flat #2		18 30	51 00	.5
166. Ash Flat #3		18 00	50 00	.5
167. Headquarters #1		16 30	49 00	15
168. Headquarters #2		17 00	49 30	1.5
169. Arsenic Tubs #1		15 30	50 30	.5
170. Arsenic Tubs #2		16 00	49 00	1.5
171. Arsenic Tubs #3		15 30	49 00	1
172. Bull Spring #1		16 00	46 30	1
173. Bull Spring #2		16 00	48 00	4.5
174. Bull Spring #3		16 00	47 30	1
175. 5301		15 00	46 00	2.5
176. Tufa Stone	San Carlos	22 30	110°29 00	14.5
177. Maltazan		21 30	29 00	.5
178. Peridot Flat		20 00	29 00	.5
179. Trainer		20 00	23 30	.5
180. Hollywood Bowl		16 30	24 00	1.5
181. Sawmill #1	San Carlos	16 30	25 00	.5
182. Sawmill #2		17 30	29 30	.5
183. Sixmile		15 00	29 30	.5
184. Lime	San Carlos 3SW	05 30	25 30	.5
185. Horse Basin		04 00	25 00	1
186. Dewey Flat	San Carlos 3NE	10 00	15 00	6
187. Bone Spring	San Carlos 4NW	14 30	11 00	.5
188. Yellowjacket		14 00	10 00	.5
189. Beargrass	San Carlos 4SW	01 30	12 00	3.5
190. R 21		04 00	09 00	2.5
191. Win		06 00	09 00	.5
192. Willow Mtn.	Sawbuck Mtn.	26 30	109°38 00	2
193. Steer Pasture		25 00	42 30	13
194. Turkey		23 00	42 30	20



Stock Tank Name	USGS 7.5' Quadrangle	Location		Surface Area (Acres)
		Latitude	Longitude	
195. Willow	Sawbuck Mtn.	33°24 30	109°38 00	2.5
196. Brushy Basin	Sevenmile Mtns	33 00	110°32 00	2
197. Sevenmile		32 00	29 30	2.5
198. Red Rock		30 30	33 00	.5
199. Antelope	Sontag Mesa	29 00	22 00	2
200. Blue Pasture		29 30	16 30	2
201. Rocky Gulch		29 30	15 30	5
202. Concrete		27 30	18 30	1
203. Big Brushy		22 30	19 30	16
204. Little Brushy		24 00	18 00	4.5
205. Rodeo	Tule Tubs	22 00	109°59 30	3.5
206. Soldier Hole		20 30	57 00	9
207. Pasture 5 Charco		20 30	56 00	2
208. Tule		20 30	55 00	1
209. Tule Well		19 00	53 00	2
210. 5035		19 30	59 30	.5
211. 5086		19 30	58 00	.5
212. Ninemile		18 30	56 30	2
213. Ash Creek #1		17 00	54 30	1
214. Ash Creek #2		17 30	54 30	.5
215. Ash Creek #3		17 30	53 30	.5
216. Ash Creek #4		17 00	52 30	.5
217. Hooker Gap Charco		16 00	58 30	1
218. 5050		17 00	56 30	1.5
219. Packsaddle	Willow Mtn.	25 30	35 00	2
220. Windy Bob		25 00	34 00	1
221. Jimmy Land		23 30	33 00	1
222. 6083		23 00	37 00	1
223. Fourmile	Willow Mtn. SE	19 30	35 00	7.5
224. Night Trap		19 30	32 00	3
225. Dry Trap		18 00	34 00	1
226. Fourmile Mesa		18 00	32 30	1
227. Burro		17 00	31 00	1.5



STATE OF ARIZONA
DEPARTMENT OF WATER RESOURCES
WATER RIGHTS ADMINISTRATION
99 EAST VIRGINIA
PHOENIX, ARIZONA 85004

RECEIPT

FILE REFERENCE NUMBER
39-U8-64257
THRU 39-U8-64259

(3 FILINGS)
FILING FEE FOR STATEMENT OF CLAIMANT 3,530.52
ADJUDICATION OF UPPER GILA RIVER

B I A
PO BOX 7007
3030 N CENTRAL AVE # 601
PHOENIX AZ 85011

TOTAL 3,530.52

PROCESS DATE : 07/07/86
FILING DATE : 11/01/85