

ARIZONA DEPARTMENT OF WATER RESOURCES

SURFACE WATER RIGHTS

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(For office use only)

Registry No: 36-105088

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STATEMENT OF CLAIM OF RIGHT TO USE PUBLIC WATERS OF THE STATE OF ARIZONA

- 1. Claimant BLM-Safford Field Office Telephone 520-348-4469
Address 711 14th Avenue City Safford State AZ Zip 85546
2. Type of water source and name McRae Spring
a tributary to Parsons Canyon within the watershed (for office use only)

Table with 4 columns: Type of Water Use(s), Annual Use, Acres Irrigated, Specific Months of Use. Rows include Livestock, Wildlife, and Recreation.

- 4. Date the water was first used beneficially (month/day/year): 12/31/17
5. Location of point of water diversion: County Pinal
6. Location of place(s) of water use: County Pinal
7. Legal basis for the claim (attach any documents being filed in support of claim): Public Land

The information contained herein is true and correct to the best of my (our) knowledge.

STATE OF ARIZONA
County of Graham

Signature(s)
Della Melita

SUBSCRIBED AND SWORN to before me this 14 day of April, 19 2000

My commission expires 07-12-2000

Notary Public
Sandra M. Phillips

4529-60

WORKSHEET FOR DETERMINING QUANTITIES OF USE
For Domestic, Irrigation, Stockwatering, Recreation or Wildlife Beneficial Uses

This worksheet must be completed and attached to your Proof of Appropriation if you are perfecting any of the above listed beneficial uses. Please use the attached Standard Water Use Quantities to calculate the amount of water needed for each beneficial use. Complete only those sections that apply to the use(s) being perfected. Enter each total from this worksheet in section #3 of the Proof of Appropriation.

A. DOMESTIC

# of people using water	X Standard quantity	= Amount & measure
N/A		
Total annual amount for domestic		*

C. IRRIGATION

Crop	# of acres	X Standard quantity per acre for this crop	= Amount & measure
N/A			AFA
			AFA
			AFA
Total annual amount for all irrigated acres			AFA*

D. STOCKWATERING

# & type of head	X Standard quantity per head per day	X Number of days per year water is used	= Amount & measure
Cattle 6	12 gallons	365	26,280 GPA
			GPA
Total annual amount for stockwatering			26,280 GPA*

G. RECREATION - Describe the character of the area served and the specific water uses: Deeply incised canyons with high mountains within a Wilderness Area. Domestic consumption and uses

Total annual amount for recreation: 2000 gpa *

H. WILDLIFE (including fish) - Describe the type and number of wildlife, the character of the area served, and the specific water uses: Deer, Javalina, game & non-game birds, non-game animals, Bighorn Sheep

Deeply incised canyons with high mountains in remote area

Total annual amount for wildlife: 15,000 gpa *

*Enter each total on a separate line in Section #3 of Application