



WATER-RIGHT DOCKET

Organ Pipe Cactus National Monument

Docket No: 27

MUDDY SPRING

Supporting Hydro Data

01-26-1977: spring schedule: spring no. c-17-7 18 aca

NATIONAL G W FILE

FORM NO. 9-1904-B

Recorded by N. Carmony

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

NG NO. C-17-07 18ACA
MUDDY SPRING
Date 1-26-77

Check One ☒ English ☐ Metric Units

GENERAL SPRING DATA (I)

Site Ident No	<u>315700113011601</u>	RG Number	<u>R=0</u>	Transaction	<u>T= A D M V</u>
Site-Type	<u>2= S</u>	Data Reliability	<u>3= C U L M</u>	Reporting Agency	<u>4= USGS</u>
Project No.	<u>5= WMD</u>	District	<u>6= 04</u>	State	<u>7= 04</u>
Latitude	<u>9= 31 57 00</u>	Longitude	<u>10= 111 30 16</u>	Lat-Long Accuracy	<u>11= S E T M</u>
Local Number	<u>12= C-17-07 18ACA</u>	Land Net Loc.	<u>13= NESWNE 18 T 17 S R 07 W G</u>	Scale	<u>15= 62500</u>
Location Map	<u>14= QUITEBAQUITO SPRINGS</u>	Method of Measurement	<u>17= A L M</u>	Accuracy	<u>18= 20</u>
Altitude	<u>16= 1140</u>	Topo Setting	<u>19= D C E F H K L Ø P S T U V W</u>	Hydrologic Unit (IOWDC)	<u>20=</u>
Use of Water	<u>24= A B C D E F H I M N P R S T U Y Z</u>	Secondary Water Use	<u>25=</u>	Tertiary Use of Water	<u>26=</u>
Source of Geohydrologic Data	<u>36=</u>				

OWNER IDENTIFICATION (I)

R=158	T= A D M	Date of Ownership	<u>159= 01/01/1801</u>
Name: Last	<u>161= WPS</u>	First	<u>162=</u>
		Middle Initial	<u>163=</u>

OTHER SITE IDENTIFICATION NUMBERS (I)

R=189	T= A D M	Ident	<u>190=</u>	Assigner	<u>191=</u>
New Card Same R & T		Ident	<u>190=</u>	Assigner	<u>191=</u>

SITE VISIT DATA (I)

R=186	T= A D M	Date of Visit	<u>187= 12/14/1976</u>	Name of Person	<u>188= ANDERSON T</u>
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FIELD WATER QUALITY MEASUREMENTS (I)

R=192	T= A D M	Date	<u>193= 12/14/1976</u>	Geohydrologic Unit	<u>195=</u>
New Card Same R thru 195		Temperature	<u>196= 00010</u>	Degrees C	<u>197=</u>
		Conductance	<u>196= 00095</u>	µ Mhos	<u>197= 1220</u>
		Other (STORET) Parameter	<u>196=</u>	Value	<u>197=</u>
		Other (STORET) Parameter	<u>196=</u>	Value	<u>197=</u>

DISCHARGE DATA (I)

R=134	T= A D M	Entry No	<u>135= 0011</u>	Date	<u>136= 12/14/1976</u>
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Discharge	<u>138=</u>	Source of Data	<u>139= S</u>
Method of Measurement	<u>140= C E F M Ø R U V W Z</u>		

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

OTHER SPRING DATA (1)

R=171* **T= A D M *** Spring's Name **172=** MUDDY SPRING

173= A B C D E F G H J K L P Q R S T Z *

artesian, perched, contact, depression, perched, fracture, gravel, perched, artesian, artesian, fracture, perched, perched, seepage, tubular, other
contact, depression, tubular, depression, seepage, depression, fracture, seepage, filtration, cave

174= E G I P R S Z * **175=** A W *

ebb & flow, gravel, intermittent, perennial, precip., seasonal, other Subaerial, Subaqueous

176= B C G H L N P R T Z * **177=** * *

board, concrete, gallery, spring, lined, none, pond, pipe, trough, other

178= * **179=** A B C D E Z *

one year, 1-5 years, over 5 years, over year, less than, other
continuous, continuous, continuous, intermittent, A-D

GEOHYDROLOGIC UNIT DESCRIPTIONS (1)

R=90* **T= A D M ***

Unit Identifier **93=** * **Lithology** **96=** * **Lithologic Modifier** **97=** *

WATER QUALITY DATA COLLECTION NETWORK PARTICIPATION (1)

R=114* **T= A D M *** **Begin Year** **115#** 1976 **End Year** **116=** * **Source Agency** **117=** USGS *

Frequency of Collection **118=** 1 * **Type of Analyses** **120=** A B C D E F G H J K L M Z *

physical, common, trace, pesticides, nutrients, sanitary, codes, codes, codes, codes, codes, all or, other
chemical, elements, B&D, B&E, B&F, D&E, C,D&E most

Network Site **257=** *

WATER PUMPAGE/WITHDRAWAL DATA COLLECTION NETWORK PARTICIPATION (1)

R=127* **T= A D M *** **Begin Year** **128#** * **End Year** **129=** * **Source Agency** **130=** *

Frequency of Collection **131=** * **Method of Collection** **133=** C E M U Z *

calculated, estimated, metered, unknown, other

Network Site **259=** *

OTHER DATA AVAILABLE (1)

R=180* **T= A D M *** **Type of Data** **181#** * **Loc** **182=** C D Z * **For mat** **261=** F M P Z *

cooperator, district, other files, machine, published, other
readable

New Card Same R&T **Type of Data** **181#** * **Loc** **182=** C D Z * **For mat** **261=** F M P Z *

PERTINENT REMARKS (1)

R=183* **T= A *** **185=** *

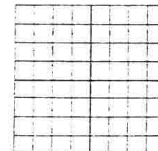
New Card Same R&T **185=** *

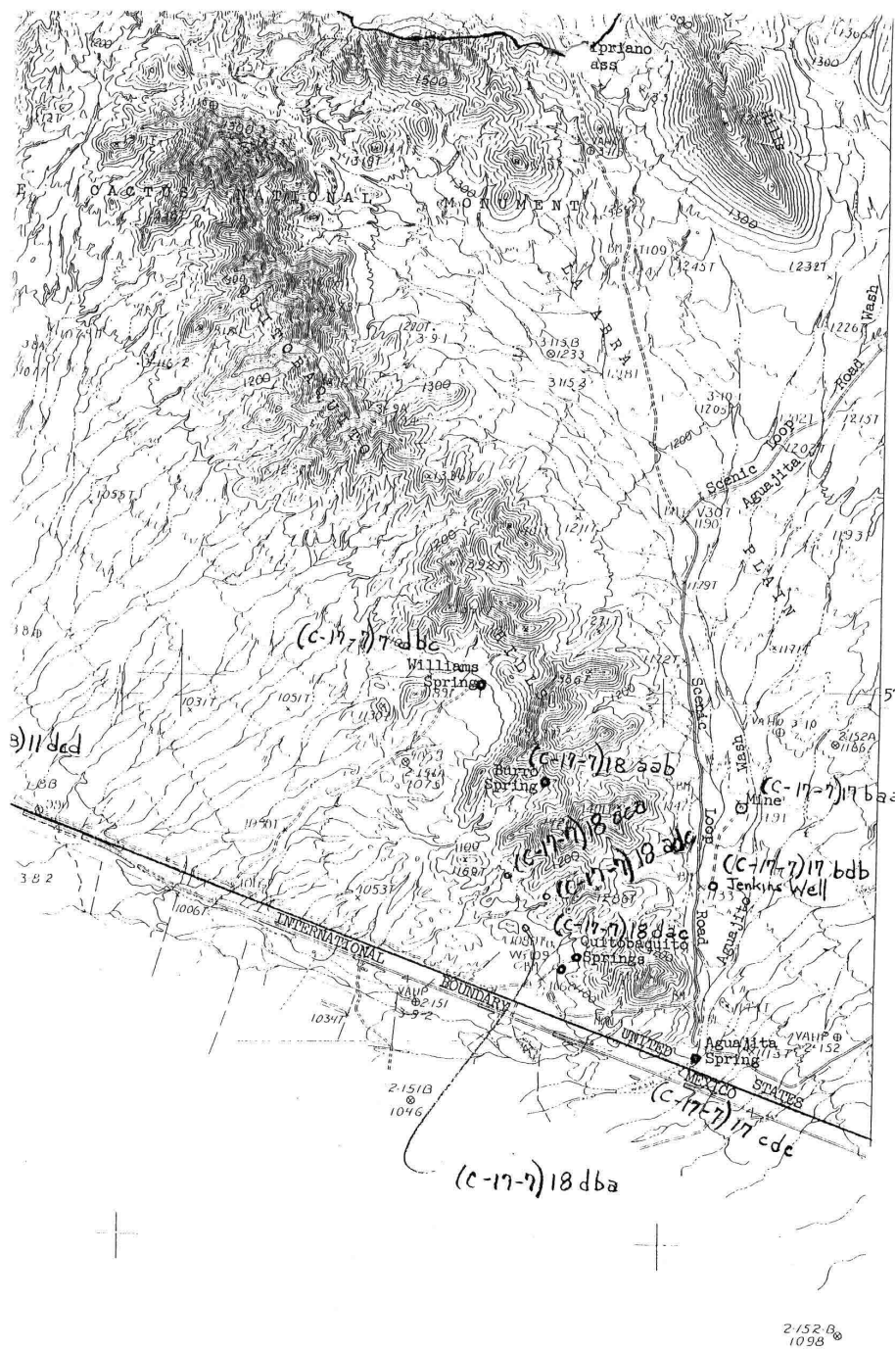
185= *

FOOT NOTES:

② Frequency of Collection Codes

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





QUITOBAQUITO 1 NE, ARIZ.
PIMA CO.

Docket Information

Number of Documents in Docket 3

Documents Dated from 1/26/1977 to 1/26/1977

Docket Compiled: 6/3/2011