

sample the Fred Furr
John Raines, Jr.

CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY

Site # 1 Site Location, Description NW corner of NE corner of Sect. 11

Drainage Name (Chaco Wash, etc.) Chaco wash

Type - Spring Perennial Name Wilde

Seep ? Intermittant ? Date 5/18/92

Tank

Flow none Elevation ~ 6200

Aspect SW Geology ss

Tamarisk presence and density none grass

Return visits

Date 6/8/93 Name Wilde Observations dry

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

✓
Site # 2 Site Location, Description Center of SW corner of Sect. 2

Drainage Name (Chaco Wash, etc.) Chaco wash

Type - Spring Perennial Name Wilde

Seep ✓ Intermittant Date 5/18/92

Tank

Flow none Elevation ~ 6200

Aspect Geology ss

Tamarisk presence and density none moss growing, damp

Return visits

Date 6/8/93 Name Wilde Observations Dry

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY

Site # 3 Site Location, Description sect. 3 NW $\frac{1}{4}$ of the SE corner

Drainage Name (Chaco Wash, etc.) Chaco Wash
Type - Spring _____ Perennial _____ Name Wilde
Seep X Intermittant _____ Date 5/18/92
Tank _____
Flow none Elevation ~6100

Aspect SW Geology interface
Tamarisk presence and density none

Return visits
Date 6/18/93 Name Wilde Observations dry

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

✓
Site # 4 Site Location, Description SW $\frac{1}{4}$ NE $\frac{1}{4}$ Sect. 3.

Drainage Name (Chaco Wash, etc.) Chaco Wash
Type - Spring _____ Perennial _____ Name Wilde
Seep _____ Intermittant _____ Date 5/18/92
Tank _____

Flow _____ Elevation _____

Aspect _____ Geology _____

Tamarisk presence and density _____

Return visits
Date 6/18/93 Name Wilde Observations Damp way up.

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

**CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY**

Site # 5 Site Location, Description Sect. 3 NW 1/4 of SE 1/4

Drainage Name (Chaco Wash, etc.) Chaco Wash

Type - Spring Perennial Name Wilde
 Seep ? Intermittant X Date 5/18/92
 Tank

Flow Elevation ~6150

Aspect Geology ss

Tamarisk presence and density none 6x4x3 Deep bowl w/ animal tracks & moss

Return visits

Date 6/8/93 Name Observations Dry

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Site # 6 Site Location, Description Sect. 3 NE 1/4 NE 1/4

Drainage Name (Chaco Wash, etc.) Chaco Wash

Type - Spring Perennial Name Wilde
 Seep ? Intermittant Date 5/18/92
 Tank

Flow Elevation

Aspect SE Geology ss mineral deposits

Tamarisk presence and density none Grass, vines

Return visits

Date 6/8/93 Name Observations Dry

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY

Site # 9 Site Location, Description sect. 13 SE 1/4 SW 1/4

Drainage Name (Chaco Wash, etc.) Chaco wash

Type - Spring Perennial Name wilde

Seep X Intermittant Date 5/20/92

Tank

Flow none Elevation ~6200

Aspect E Geology interface

Tamarisk presence and density none Damp. No moss. lots of mineral depts.

Return visits

Date 6/8/93 Name wilde Observations dry

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Site # 10 Site Location, Description sect. 13 NE 1/4 SW 1/4

Drainage Name (Chaco Wash, etc.) Chaco wash

Type - Spring Perennial Name wilde

Seep X Intermittant Date 5/21/92

Tank

Flow none Elevation ~6250

Aspect NE Geology interface

Tamarisk presence and density none Moss + large mineral depts.

Return visits

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

**CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY**

Site # 11 Site Location, Description NE 1/4 SE 1/4 Sect 13

Drainage Name (Chaco Wash, etc.) Chaco Wash

Type - Spring Perennial Name Wilde
Seep X Intermittant Date 5/21/92
Tank

Flow none Elevation 26250

Aspect NE Geology interface

Tamarisk presence and density, none No veg. only damp.

Return visits

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Site # 12 Site Location, Description Sect. 27 SE corner of the SW corner. Lush veg., bushes, vines.

Drainage Name (Chaco Wash, etc.) Calle Wash

Type - Spring Perennial Name Wilde
Seep ✓ Intermittant Date 5/22/92
Tank

Flow Elevation 6350

Aspect N Geology interface

Tamarisk presence and density none

Return visits

Date 6/1/93 Name Wilde? Observations Bone dry.

060122L 181

Date 12/6/93 Name Saino Observations Bone dry at

interface. some green ~~grass~~ grass further down. Lots of mineral depts.

Date 1/3 Name Saino Observations 011122A

65 Points bone dry

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

CHACO CULTURE NATIONAL HISTORICAL PARK

WATER INVENTORY

Site # 13 Site Location, Description It's the most easterly of 3 adjacent rincons ~~the east of finger~~ SE corner. Wash grass, bushes. 12' x 15' x 2' tank. Lots of water.

Drainage Name (Chaco Wash, etc.) Gallo Wash.

Type - Spring Perennial Name Wilde
Seep ✓ Intermittant Date 5/22/92
Tank ✓

Flow none Elevation 6350

Aspect NE Geology interface

Tamarisk presence and density none

Return visits

Date 6/1/93 Name Wilde? Observations dry.
R060123 C 200

Date 12/16/93 Name Gallo Observations Dry. Small
fress & bushes. I can see where the tank used to be.

Date 4/14/94 Name Saino Observations Dry.

A041476 70 pts. taken 20-30 yds. N. of seep
Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Site # 14 Site Location, Description Along strand of brown vines hangs down from mesa. Lots of small fossils in basins leading to seep.

Drainage Name (Chaco Wash, etc.) Gallo Wash

Type - Spring Perennial Name Wilde
Seep X Intermittant Date 3/22/92
Tank X

Flow none. Seep may flow into tank Elevation 6350

Aspect ✓ Geology interface

Tamarisk presence and density none. No veg. Hidden under fallen rock.

Return visits

Date 6/1/93 Name Observations Dry

Date 4/14/94 Name SAINO Observations Muddy tank

basin. other pretty dry. A041494. 70pts. taken 40-50 yds. from seep
Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

**CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY**

Site # 15 Site Location, Description NW 1/4 SE 1/4 of sect. 26

Drainage Name (Chaco Wash, etc.) Gallo Wash
 Type - Spring Perennial Name Wilde
 Seep X Intermittant Date 9/22/92
 Tank
 Flow None Elevation 6350
 Aspect NE Geology interface
 Tamarisk presence and density none
 Return visits
 Date 6/2/93 Name Wilde Observations dry
 Date 4/23/94 Name Saino Observations moist
Prints were taken on GPS but the file had to be deleted.
 Date Name Observations
 Date Name Observations
 Date Name Observations
 Date Name Observations

Site # 16 Site Location, Description sect. 39 NW 1/4 of NE 1/4
There are 2 adjacent areas. One was the original b/c of trees in the area. We
 Drainage Name (Chaco Wash, etc.) Gallo Wash GPSW other one.
 Type - Spring Perennial Name Wilde
 Seep ✓ Intermittant Date 9/1/92
 Tank
 Flow None Elevation
 Aspect N Geology interface
 Tamarisk presence and density none Damp.
 Return visits
 Date 6/2/93 Name Wilde Observations Dry
 Date 4/23/94 Name SAINO Observations Moist. Cont. Sulfur
A042319A 11 pts. 55 ft. from seep Trees. deposit
 Date Name Observations
 Date Name Observations
 Date Name Observations
 Date Name Observations

CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY

✓ Site # 17 Site Location, Description Sect. 25 Sw 1/4 of Sw 1/4

Drainage Name (Chaco Wash, etc.) Ballo Wash

Type - Spring Perennial Name Wilde

Seep ? Intermittant Date 5/1/92

Tank ✓

Flow Elevation 6350

Aspect N Geology interface

Tamarisk presence and density none. Cottonwood trees

Return visits

Date 6/2/93 Name Wilde Observations dry

Date 4/23/94 Name Saino Observations dry. Cottonwoods.

A04250A 74pts
Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

✓ Site # 18 Site Location, Description Sect. 27. NE corner of the NE corner. Moss.

Drainage Name (Chaco Wash, etc.) Ballo Wash

Type - Spring Perennial Name Wilde

Seep ✓ Intermittant Date 5/22/92

Tank

Flow none Elevation ~6220

Aspect SW Geology interface

Tamarisk presence and density none.

Return visits

Date 6/2/93 Name Wilde? Observations Dry.

Date 12/6/93 Name Saino Observations Damp. Moss

growing. near seep. Lots of dead moss & plants around.

Date 1/3/94 Name Saino Observations 010322A

Place dry
Date Name Observations

Date Name Observations

Date Name Observations

Date Name Observations

**CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY**

Site # 19 Site Location, Description Sect. 25. SW corner of the NW corner.

Drainage Name (Chaco Wash, etc.) Gallo Wash

Type - Spring ☐ Perennial ☐ Name Wilde
Seep ☒ Intermittant ☐ Date 5/25/92
Tank ☐

Flow none Elevation ~ 6250

Aspect S/SE Geology inter face

Tamarisk presence and density none. Vines, grass

Return visits

Date 6/1/93 Name Wilde Observations dry

Date 12/1/93 Name GAINO Observations Vines, grass nearly all dead. Would be a waterfall if it rained enough.

Date 4-14-94 Name SAINO Observations Dry.

A041421A 87pts. far from seep

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Site # 20 Site Location, Description SE 1/4 of SE 1/4 Sect. 25, Not far from boundary.

Drainage Name (Chaco Wash, etc.) Gallo Wash

Type - Spring ☐ Perennial ☐ Name ~~Wilde~~ Wilde
Seep ☒ Intermittant ☐ Date 5/29/92
Tank ☒

Flow none Elevation ~ 6300

Aspect N/SW Geology interface

Tamarisk presence and density none. Damp w/ no veg. at seep. Tank was wet.

Return visits

Date 6/1/93 Name Wilde Observations dry

Date 4/14/94 Name GAINO Observations Sandy soil, 4 ft. 15 ft. interface, 5 ft. 10 ft. seep. A041420A 69pts 24yds. 5m seep

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

*Canyon
Went*

CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY

✓
Site # 21 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde

Seep ☒ Intermittant _____ Date 5/26/92

Tank ☒ _____

Flow none Elevation ~ 4300

Aspect SSW Geology interface

Tamarisk presence and density none Veg. light

Return visits _____

Date 6/8/93 Name Wilde Observations damp

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

✓
Site # 22 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde

Seep ☒ Intermittant _____ Date 5/26/92

Tank ☒ on top

Flow none Elevation ~ 4300

Aspect N Geology interface

Tamarisk presence and density none Light veg.

Return visits _____

Date 6/8/93 Name Wilde Observations dry

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY

Site # 23 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde

Seep X Intermittant _____ Date 5/26/92

Tank X above _____

Flow none Elevation ~ 6300

Aspect N Geology interface

Tamarisk presence and density none Light veg.

Return visits

Date 6/8/93 Name Wilde Observations Dry

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Site # 24 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde

Seep X Intermittant _____ Date 5/26/92

Tank X above _____

Flow none Elevation ~ 6300

Aspect N Geology interface

Tamarisk presence and density none Light veg.

Return visits

Date 6/8/93 Name Wilde Observations Damp

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY

Site # 25 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde
Seep X Intermittant _____ Date 5/26/92
Tank _____

Flow none Elevation ~6300

Aspect NW Geology interface

Tamarisk presence and density none Light veg.

Return visits

Date 6/8/93 Name Wilde Observations damp

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Site # 26 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde
Seep X Intermittant _____ Date 5/26/92
Tank _____

Flow none Elevation ~6200

Aspect NW Geology _____

Tamarisk presence and density none Light veg.

Return visits

Date 6/8/93 Name Wilde Observations Dry

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY

Site # 27 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde

Seep X Intermittant _____ Date 5/26/92

Tank _____

Flow none Elevation ~6200

Aspect NW Geology interface

Tamarisk presence and density none

Return visits

Date 6/8/93 Name Wilde Observations Dry

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Site # 28 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde

Seep ✓ Intermittant ✓ Date 5/26/92

Tank _____

Flow none Elevation ~6250

Aspect SW Geology interface

Tamarisk presence and density none

Return visits

Date 6/8/93 Name Wilde Observations Dry

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY

Site # 29 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde

Seep ☒ Intermittant _____ Date 5/26/92

Tank _____

Flow none Elevation ~6200

Aspect W Geology interface

Tamarisk presence and density none

Return visits

Date 6/8/95 Name Wilde Observations Dry

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Site # 30 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde

Seep ☒ Intermittant _____ Date 5/27/92

Tank _____

Flow none Elevation ~6100

Aspect SW Geology interface

Tamarisk presence and density None. Porcupine

Return visits

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY

Site # 31 Site Location, Description _____
Drainage Name (Chaco Wash, etc.) _____
Type - Spring _____ Perennial _____ Name Wilde
Seep X Intermittant _____ Date 5/1/92
Tank _____
Flow none Elevation 6300
Aspect NW Geology ss
Tamarisk presence and density none Moss
Return visits
Date 6/3/93 Name Wilde Observations dry
Date _____ Name _____ Observations _____
Date _____ Name _____ Observations _____
Date _____ Name _____ Observations _____
Date _____ Name _____ Observations _____
Date _____ Name _____ Observations _____
Date _____ Name _____ Observations _____

✓
Site # 32 Site Location, Description On border of sect. 1 & 12. Its the
rincon to the south of a hogan built out on a point over looking the road. Chy's canyon.
Drainage Name (Chaco Wash, etc.) _____
Type - Spring ? Perennial _____ Name Wilde
Seep X Intermittant _____ Date 5/27/92
Tank _____
Flow ? 10' x 3' x 2" pool heavily used. lots of moss. Elevation 6300
Aspect NW Geology interface
Tamarisk presence and density None 1/12/94 still no tamarisk.
Return visits
Date 6/3/93 Name Wilde Observations Dry.
Date 1/12/94 Name SAINO Observations Dry. GPS 11222A
69 points taken from above.
Date _____ Name _____ Observations _____
Date _____ Name _____ Observations _____
Date _____ Name _____ Observations _____
Date _____ Name _____ Observations _____
Date _____ Name _____ Observations _____

CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY

Site # 33 Site Location, Description SE corner of SW corner of Sect. 1. Cly's canyon.

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde?

Seep X Intermittant _____ Date 5/27/92

Tank _____

Flow none Elevation ~6300

Aspect NW Geology interface

Tamarisk presence and density none. Still none 1/12/94.

Return visits _____

Date 6/3/93 Name Wilde? Observations Dry.

Date Jan. 12 1994 Name SAINO Observations Dry. In a wet period there are probably 2 tanks. 65 points taken just above lower tank/seep. A0112216

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

✓✓ Site # 34 Site Location, Description SE corner of SW corner of Sect. 1. Cly's. Small trees but no cottonwoods.

Drainage Name (Chaco Wash, etc.) _____

Type - Spring X Perennial _____ Name Wilde

Seep X Intermittant _____ Date 5/27/92

Tank X

Flow small flow. 3 pools under overhang. Heavy human & animal use. Elevation ~6300

Aspect NW Geology interface Sm. Western Screech owl.

Tamarisk presence and density none. Still none. 1/12/94

Return visits _____

Date 6/3/93 Name Wilde Observations 2 pools have water.

Date 1/12/94 Name SAINO Observations 3 ice puddles. 5" deep?

1 seep has inside flow. GPS A0112216. 65 pts. taken 15 yds sw. Heavy animal use.

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

**CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY**

Site # 35 Site Location, Description SE corner of SW corner of Sect. 1, T14S, R13E the only riparian w/ cottonwoods in this cluster (32-35).

Drainage Name (Chaco Wash, etc.) _____

Type - Spring X Perennial _____ Name Wilde
Seep X Intermittant _____ Date 5/27/92
Tank _____

Flow Must be some - there is a 35' ft. long stream. Elevation ~6300

Aspect NW Geology interface

Tamarisk presence and density none 1/12/94 still none.

Return visits

Date 6/3/93 Name Wilde Observations No stream but wet sand above & below. Great horned owl.

Date 1/12/94 Name SA/NO Observations Dry, but moss bushes, cottonwood trees and junipers. 65 pts taken in yr. SW. A0112200.

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Site # 36 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name _____
Seep X Intermittant _____ Date _____
Tank _____

Flow none Elevation ~6150

Aspect NW Geology _____

Tamarisk presence and density yes. ~ 6 plants. sm. bushes, shaded.

Return visits

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

CHACO CULTURE NATIONAL HISTORICAL PARK
WATER INVENTORY

Site # 37 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde
Seep ☒ Intermittant _____ Date 9/28/92
Tank _____

Flow none Elevation ~6200

Aspect W/NW Geology interface?

Tamarisk presence and density ? Couldn't get up to check - too steep.

Return visits

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Site # 38 Site Location, Description _____

Drainage Name (Chaco Wash, etc.) _____

Type - Spring _____ Perennial _____ Name Wilde
Seep ☒ Intermittant ☒ Date 9/28/92
Tank _____

Flow _____ Elevation ~6200

Aspect ☒ Geology interface

Tamarisk presence and density none Mineral depts.

Return visits

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____

Date _____ Name _____ Observations _____