

UTAH ARCHAEOLOGY SITE FORM

PART A – Administrative Data

- 1. **Smithsonian Trinomial:** 42GR7588
- 2. **Temporary Site No.:** SP4
- 3. **Site Name:**

- 4. **Date Recorded:** 08/2/2020
- 5. **Type of Recording:** First Recording Full Re-record Update
- 6. **Project Name:** A Cultural Resources Inventory of the Cisco Spring 2D Seismic Project in Grand County, Utah
- 7. **State Project Number:** U20HP00620
- 8. **Land Status:** BLM (Moab Field Office)
- 9. **USGS 7.5' Quad Map Name and Date:** Danish Flat (1970)
- 10. **Township:** 20S, **Range:** 23E, **Section:** 14, (1/4): NW/SE/SW **County:** Grand
- 11. **Meridian:** Salt Lake Uintah
- 12. **UTMS:** Zone 12 643155 mE 4326002 mN **NAD:** 83
- 13. **Site Dimensions:** **Length:** 50 m **Width:** 75 m **Area:** 3,252 m2 GIS Estimate
- 14. **Site Class^a:** Prehistoric Protohistoric Historic
- 15. **Site Type:**

<p>..... Prehistoric/Ethnohistoric</p> <input type="checkbox"/> Long-Term Residential <input type="checkbox"/> Task Specific <input type="checkbox"/> Temporary Camp <input type="checkbox"/> Specialty Site <input type="checkbox"/> Unknown (sites in which the primary pattern of Use is prehistoric or ethnohistoric, but the nature of Use cannot be confidently determined) <input type="checkbox"/> Other	<p>..... Historic</p> <input type="checkbox"/> Domestic <input type="checkbox"/> Transportation/Communication <input type="checkbox"/> Agriculture/Subsistence <input type="checkbox"/> Defense <input checked="" type="checkbox"/> Industry/Processing/Extraction <input type="checkbox"/> Unknown <input type="checkbox"/> Other ^b
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- 16. **Site Characteristics^a:** Artifact Scatter Rock Art/Inscription Lithic Source/Quarry Rock Shelter/Cave
 Architectural Feature(s) Non-Architectural Feature(s) Linear
- 17. **Impacting Agents:** None Erosion Livestock Concentration Recreation Road/Trail Vandalism/Looting
 Other:
- 18. **Site Condition:** Stable Deteriorating Imminently Threatened Destroyed
- 19. **Description** (as needed): The site is in stable condition with no obvious impacts.
- 20. **Recorded by:** Lawrence Chiotti **21. Organization:** Commonwealth Heritage Group, Inc. (CHG)
- 22. **Material Collected:** No Yes (describe in Site Description) **Repository:** N/A

NRHP Evaluation

- 23. **Is the Site Significant:** No Yes, under criterion^a:
 A (event) B (person) C (design/construction) D (important information)
- 24. **Does it Retain Integrity:** No Yes, aspects present^a:
 Location Design Setting Materials Workmanship Feeling Association
- 25. **NRHP Status:** Not eligible Eligible Listed
- 26. **Justification** (include discussion of historic context, significance, and integrity): This site is a capped oil well with a small historic artifact scatter. The site retains integrity of location, setting, materials, feeling, and association. However, the site cannot be associated with an important person or event, nor does it represent the characteristics of a type, period, or method of construction. Further, this site is not likely to contain intact cultural deposits that could yield information important to the prehistory of the area. Therefore, this site is recommended Not Eligible to the NRHP under any Criteria.
- 27. **Site Description** (interpretation, context, size, artifact and feature assemblage, dating, previous works and curation, etc.): This site is a capped oil well with a small associated historic artifact scatter, located on Danish Flat in the Cisco Springs Gas and Oil Field. The capped well post is labeled *BARNES #1* and has four guywire anchor points with steel cable, likely to support the drill rig. A small ash stain with a fragment of fire brick was noted to the southwest of the capped well. Artifacts include 42 sanitary cans, 10 oil cans, and 1 hole-in-top can; braided steel cable; wire; canvas scraps; fire-brick fragments; and miscellaneous metal hardware such as bolts, a metal grate, a washer, and a wire nail. Research indicates this well, the Helen Barnes 1, was drilled in May of 1956 and resulted in a dry hole. It was plugged and abandoned on June 17, 1956 (UDOGM 2020).

^aCheck all that apply

^bSee manual for additional categories

1. Smithsonian Trinomial: 42GR7588
2. Temporary Site No.: SP4

28. **Environmental Context** (topography, vegetation, ground visibility, depositional context): The site is located on a small side drainage to Danish Wash on the southwest side of Danish Flat. Vegetation is a sparse shadscale community that includes some low sparse grasses, rabbitbrush, and saltbush. Sediments are light tan silty sands with small angular gravels.

29. **Notes Regarding Access** (as needed): Access from Cisco Springs Road.

30. **Additional Part A Comments:**

Reference Cited:

Utah Department of Natural Resources Division of Oil, Gas, and Mining (UDOGM)
2020 [Well Information API 43-019-10941]. Electronic document, <https://datamining.ogm.utah.gov/>,
accessed October 2, 2020.

^aCheck all that apply

^bSee manual for additional categories

1. **Primary date of site use:** 1956

2. **Secondary dates of site use:**

3. **Architectural Features:**

Type	Description

4. **Non-Architectural Features:**

Type	Description
Well	Capped oil well

5. **Feature Comments:** The capped oil well is an iron pipe, welded with the name BARNES 1. There are 4 braided steel cables anchored to the ground, likely guywire supports for the drill rig. A small ash stain with a fragment of fire brick was noted to the southwest of the capped well.

6. **Cans – Total Quantity:**

Quantity	Type	Description
42	Sanitary	Crushed, sizes vary
10	Oil	4" D x 5½" H, church-key opened; embossed <i>QUAKER STATE</i>
1	Hole-in-top	3" d X 3¼" H, ice-pick punched

7. **Can Comments:** Cans at this site include 42 sanitary cans, 10 oil cans, and 1 hole-in-top can. The oil cans are all embossed with *QUAKER STATE*.

8. **Glass Bottles – Total ENV:**

ENV	Manufacturing Method	Description

9. **Glass Bottle Comments:** N/A

10. **Ceramics – Total ENV:**

ENV	Ware	Description

11. **Ceramic Comments:** N/A

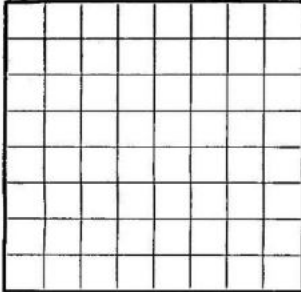
12. **Additional Artifacts/Debris:**

- Ammunition/Firearms Car/Car parts Glass (non-bottle) Nails (wire) Toys
- Bone Ceramics (non-tableware) Hardware Plastic Other
- Building Materials Clothing Nails (cut) Stove Parts

13. **Additional Artifact/Debris Description:** Additional artifacts include a fragment of braided steel cable, wire, canvas scraps, fire-brick fragments, and miscellaneous metal hardware such as bolts, a metal grate, a washer, and a wire nail. The brick fragment has partial lettering reading - - *H I F I R E* - -

14. **Additional Part C Comments:**

Form OGCC-3



LOCATE WELL CORRECTLY

STATE OF UTAH
OIL & GAS CONSERVATION COMMISSION

State Capitol Building
Salt Lake City 14, Utah

To be kept Confidential until _____
(Not to exceed 4 months after filing date)

LOG OF OIL OR GAS WELL

Operating Company Provo Drilling Co. Address 471 East 5th North Provo, Utah
Lease or Tract: Helen Barnes Field Cisco State Utah
Well No. 1 Sec. 14 T. 20S R. 23E Meridian Salt Lake County Grand
Location 990 ft. N. of N. Line and 1650 ft. E. of W. Line of Section 14 Elevation 4750
(Derrick floor relative to sea level)

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Signed John W. Moore

Date Dec. 3, 1957 Title Partner

The summary on this page is for the condition of the well at above date.

Commenced drilling May 14, 19 56 Finished drilling June 17, 19 56

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from _____ to _____ No. 4, from _____ to _____
No. 2, from _____ to _____ No. 5, from _____ to _____
No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from 1440 to 1490 No. 3, from _____ to _____
No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

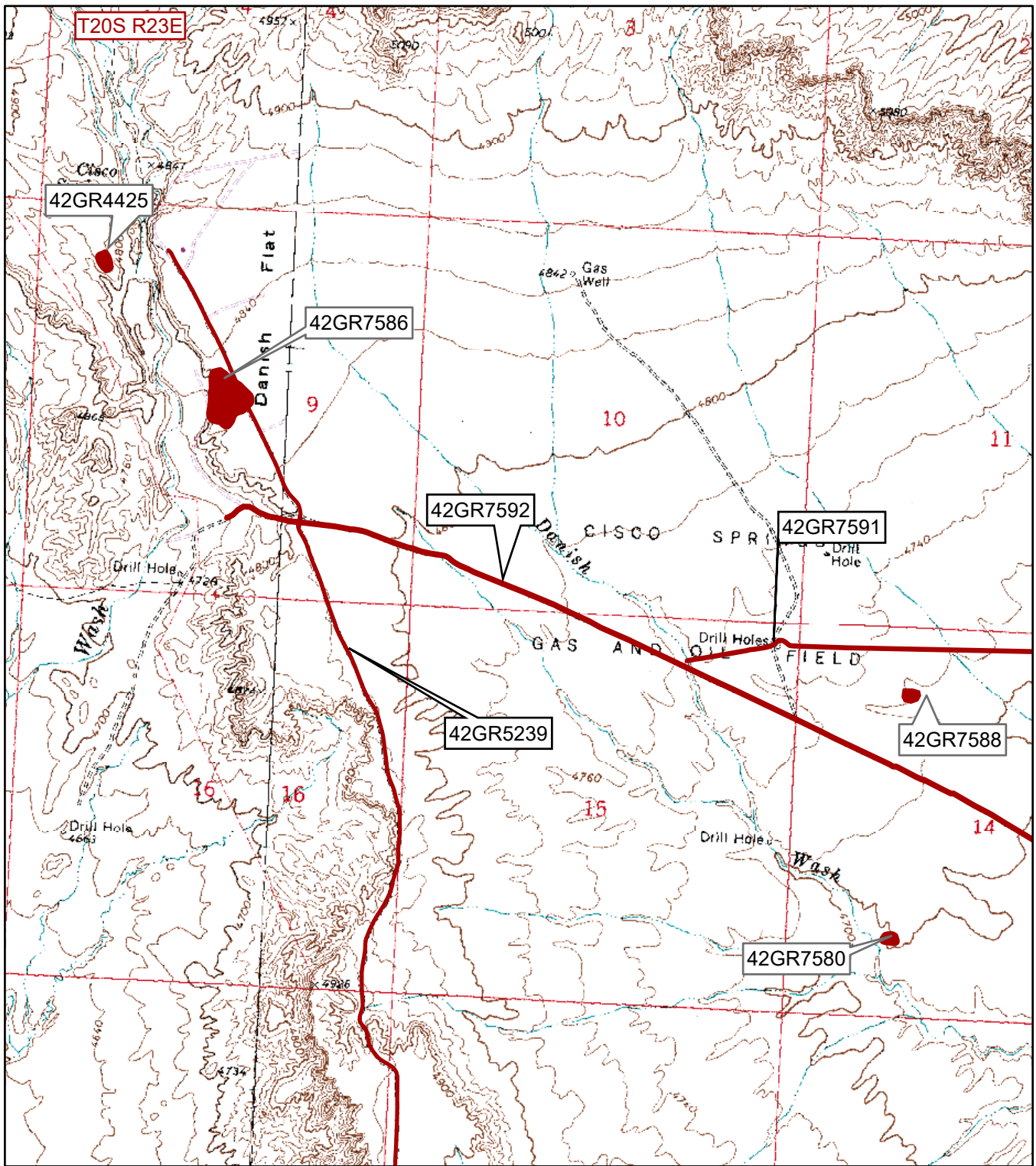
Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From-	To-	
10 3/4	40	8		150	Texas Pat.				
8 5/8	32	8		1492	" " "	1492			

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
10 3/4	150	75 sacks	pumped in		
8 5/8	1492				

3 MARK

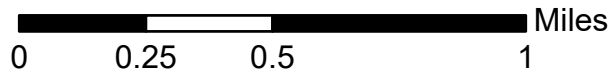
Site 42GR7588. Image of historic document from UDOGM showing drilling dates at the Helen Barnes 1 well in 1956.



N



1:24,000



Location of sites located during the Cisco Spring 2D Seismic Project. Taken from the USG 7.5' Quadrangles Danish Flat, Utah (1970) and Cisco, Utah (1970).



Legend

- Ash Stain
- ▲ Datum
- Contour
- ▭ Site Boundary



Site 42GR7588



Site 42GR7588. Site overview at site center showing capped well post; view to the west.



Site 42GR7588. Site overview from southwest side of site; view to the northeast.



Site 42GR7588. Representative oil can; close-up view.



Site 42GR7588. Steel cable guywire anchor; close-up view.



Site 42GR7588. Brick fragment; close-up view.



Site 42GR7588. Miscellaneous metal hardware; close-up view.