

EG - SS - 2230 - C
EG - SS - 2237 - B

00650993 Bx01518 Pa00001-00017

ALAN SPRIGGS, SUMMIT CO RECORDER
2003 MAR 13 13:54 PM FEE \$43.00 BY CJW
REQUEST: FOUNDERS TITLE CO

STATE OF UTAH PATENT NO. 19244

WHEREAS, BRUCE HOSKISSON and WAYNE WILCOCK, as Tenants in Common, 8720 South Monroe St., Sandy, UT 84070, heretofore purchased from the State of Utah, the lands hereinafter described, pursuant to the laws of said State,

AND WHEREAS, the said BRUCE HOSKISSON and WAYNE WILCOCK have paid for said lands, pursuant to the conditions of said sale, and the laws of the State duly enacted in relation thereto, the sum of Twenty-four Thousand Dollars and No Cents (\$24,000.00), and all legal interest thereon accrued, as fully appears by the certificate of the proper officer, now on file in the office of the Lieutenant Governor of the State of Utah;

NOW THEREFORE I, MICHAEL O. LEAVITT, Governor, by virtue of the power and authority vested in me by the laws of the State of Utah, do issue this PATENT, in the name and by the authority of the State of Utah, hereby granting and confirming unto the said BRUCE HOSKISSON and WAYNE WILCOCK, as Tenants in Common, and to their heirs and assigns forever, the following tract or parcel of land, situated in the County of Summit, State of Utah, to-wit:

Township 3 North, Range 17 East, SLB&M
Section 15: SW $\frac{1}{4}$ SW $\frac{1}{4}$
Section 22: NW $\frac{1}{4}$ NW $\frac{1}{4}$

Containing 80.00 acres, more or less

TO HAVE AND TO HOLD the above described and granted premises unto the said BRUCE HOSKISSON and WAYNE WILCOCK, as Tenants in Common, and to their heirs and assigns forever,

Subject to a reservation to the State of all coal and other mineral deposits, along with the right for the State or other authorized persons to prospect for, mine, and remove the deposits as provided by Statute; also,

Subject to an easement across the property as may be necessary and reasonable to access lands administered by the School and Institutional Trust Lands Administration; also,

Subject to any valid, existing easement or right of way of any kind and any right, interest, reservation or exception appearing of record, and subject also to all rights of way for ditches, tunnels, and telephone and transmission lines that have been or may be constructed by authority of the United States as provided by Statute.

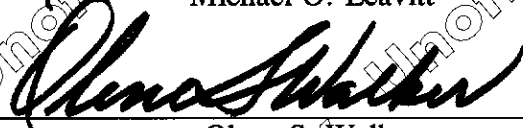
Any and all ground-disturbing uses of the areal limits of archaeological sites 42Sm259 and 42Sm260 (as more fully described in Exhibit A, Parts 1 and 2 to this Patent) shall be temporarily restricted until such time as this restriction is released in writing by the Trust Lands Administration. Additionally, all artifacts, specimens, structural remains and archaeological deposits contained within the areal limits of sites 42Sm259 and 42Sm260 shall be reserved in ownership to the State until the aforementioned temporary restriction is released.

IN TESTIMONY WHEREOF, I have caused the great seal of the State of Utah to be hereunto affixed. Done at Salt Lake City, this twenty-third day of March in the year of our Lord, one thousand nine hundred and ninety-nine, and of the independence of the United States of America the two hundred and twenty-third, and in the one hundred and fourth year of the State of Utah.

By the Governor:



Michael O. Leavitt



Olene S. Walker
Lieutenant Governor



David T. Terry, Director
School and Institutional
Trust Lands Administration

APPROVED AS TO FORM

Jan Graham
Attorney General

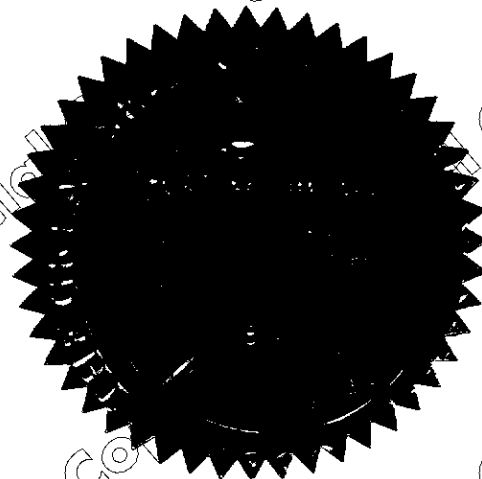
By



Special Assistant Attorney General

Recorded Patent Book 39 Page 44
Certificate of Sale No. 24672
Fund: School

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IMACS SITE FORM

PART A - ADMINISTRATIVE DATA

Intermountain Antiquities Computer System
Approved for use: BLM, Division. of State History,
USFS, and NPS

- *1. State No. 42Sm259
- *2. Agency No. ---
- 3. Temp. No. NL4

4. State Utah County Summit

5. Project FY 1999 State Trust Lands Archaeological Recon

*6. Report No. U-98-UJ-0427S

7. Site Name Burnt Fork North-2

8. Class: Prehistoric Historic Paleontologic Ethnographic

9. Site Type Chipped stone scatter (and source)

*10. Elevation 7700 ft.

*11. UTM Grid: Zone 12. 583750 m E 4537830 m N

*12. NE 1/4 of SW 1/4 of SW 1/4 of Sec. 15, T. 3 N, R. 17 E

*13. Meridian Salt Lake City

*14. Map Reference USGS Hoop Lake 7.5'

15. Aerial Photo ---

16. Location and Access Take Highway 414 east through Burnt Fork. Turn south (right) on the dirt road just before the historical marker (about the Fur Trapper Rendezvous). Continue south to the fork in the road near the base of a hill. Turn right (west) and follow the road around the hill until its heading due south. Continue for 0.25 miles. 42Sm259 will be immediately to the west.

*17. Land Owner State Trust Lands

*18. Fed. Admin. Units ---

*19. Location of Curated Materials No artifacts were collected.

20. Site Description This site is a chipped stone scatter with several cobbles of raw material present. This material may be the source for stone artifacts present at the site on the ridge (42Sm258/42Da295).

*21. Site Condition: Excellent Good Fair Poor

*22. Impact Agents The site has been impacted by heavy water erosion, probable collection and perhaps fire.

*23. National Register: Significant Not Significant Unevaluated
Justify The site is heavily eroded, and by itself lacks significance. However, when included with the surrounding site, it has considerable research potential (for addressing questions about lithic reduction, organization of technology, human settlement, etc).

24. Photos State Lands 2/13-15

25. Recorded by Jill Jensen

26. Survey Organization Utah State University *28. Survey Date 6-30-98

27. Assisting Crew Members Nathan Larson, William Fawcett

Attachments: Part B Topo Map Photos Other (Tabulation)
 Part C Site Sketch Artifact/Feature Sketch
 Part E Continuation Sheets

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PART A - ENVIRONMENTAL DATA

Site No. 42Sm259

*29. Slope 15 (Degrees) Aspect 90 (Degrees)

*30. Distance to Permanent Water 20 x 100 m

*Water Source: [] Spring/Seep [X] Stream/River [] Lake [] Other
Name of Water Source Burnt Fork Creek
Other Nearest Water Source (Distance/Type) ---

*31. Geographic Unit: Green River Basin

*32. Topographic Location:

Primary Landform: Valley

Secondary Landform: Slope

Describe: The site is located on alluvium adjacent to (south of) a small wash within a large valley. It is on the eastern facing slope of a hill.

*33. On Site Depositional Context Colluvium and alluvium

Description of Soil The soils are loose rock fallen from up-slope and light sandy loams deposited by run-off along the wash.

34. Vegetation:

*Life Zone Upper Sonoran

*Community: [H] Primary On Site [Q] Secondary On Site [I] Surrounding Site

Describe Juniper trees and shrubs (sagebrush and mountain mahogany) are growing on and around this site.

*35. Miscellaneous Text ---

36. Comments/Continuations ---

PART B - PREHISTORIC SITES

Site No. 42Sm259

1. Site Type Chipped stone scatter (and source)

*2. Culture: Affiliation Dating Affiliation Dating
Unknown ----
Describe No diagnostic artifacts were found at the site.

3. Site Dimensions: 55 m x 30 m *Area 1650 sq m

*4. Surface Collection/Method: None Designed Sample
 Grab Sample Complete Collection
Sampling Method: In-field tabulation of surface artifact without collection.

*5. Estimated Depth of Fill: Surface 20-100cm Noted but unknown
 0-20cm 100cm+
How Estimated Visual inspection.

*6. Excavation Status: Excavated Tested Unexcavated
Testing Method None

7. Summary of Artifacts and Debris:

Lithic Scatter Isolated Artifact Burned Stone
 Ceramic Scatter Organic Remains Ground Stone
 Basketry Shell Lithic Sources

Describe The artifacts include few flakes and cores of brown crypto-crystalline silicates (CCS), agate and petrified wood. Most are made from clear/white agates. No tools or ground stone were observed. Some of the flakes appear to be naturally occurring perhaps from thermal action and/or a brush fire.

*8. Lithic Tools: Quantity Type Quantity Type
None

Describe ---

*9. Lithic Debitage

(Estimated Total Quantity): None 10 - 25 100 - 500
 1 - 9 25 - 100 500 +

Material Type Materials on this site include brownish CCS, petrified wood and agate.

Flaking Stages: (0) Not Present (1) Rare (2) Common (3) Dominant
Decortication[1] Secondary[1] Tertiary[2] Shatter[1] Core[2]

10. Maximum Density #/sq m (all lithics) 3/ sq m

PART B -- PREHISTORIC SITES

Site No. 42Sm259

*11. Ceramic Artifacts: Quantity Type Quantity Type
 None

Describe None

12. Maximum Density #/sq m (ceramics) 0.00

*13. Non-architectural Features (locate on site map):

<input type="checkbox"/> Hearth/Firepit	<input type="checkbox"/> Rubble Mound	<input type="checkbox"/> Earthen Mound	<input type="checkbox"/> Water Control
<input type="checkbox"/> Midden	<input type="checkbox"/> Stone Circle	<input type="checkbox"/> Burial	<input type="checkbox"/> Petroglyph
<input type="checkbox"/> Depression	<input type="checkbox"/> Rock Alignment	<input type="checkbox"/> Talus Pit	<input type="checkbox"/> Pictograph

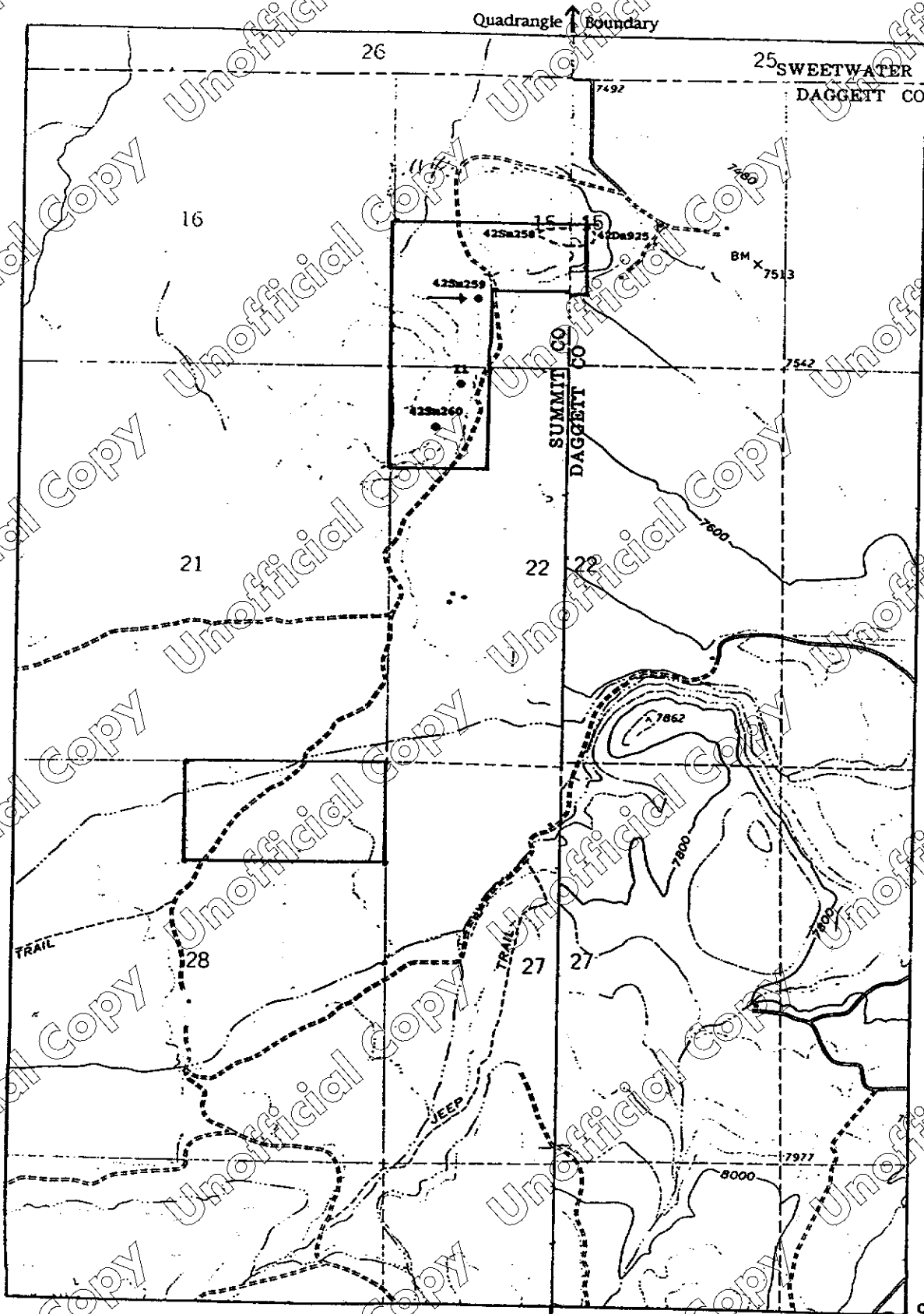
Describe None

*14. Architectural Features (locate on site map):

Quantity	Material	Type	Quantity	Material	Type
None					

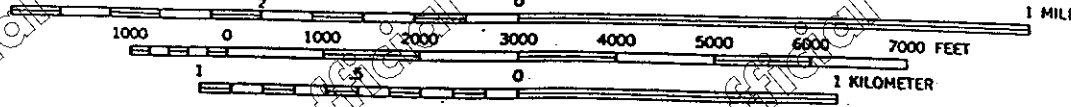
Describe None

15. Comments/Continuations ---

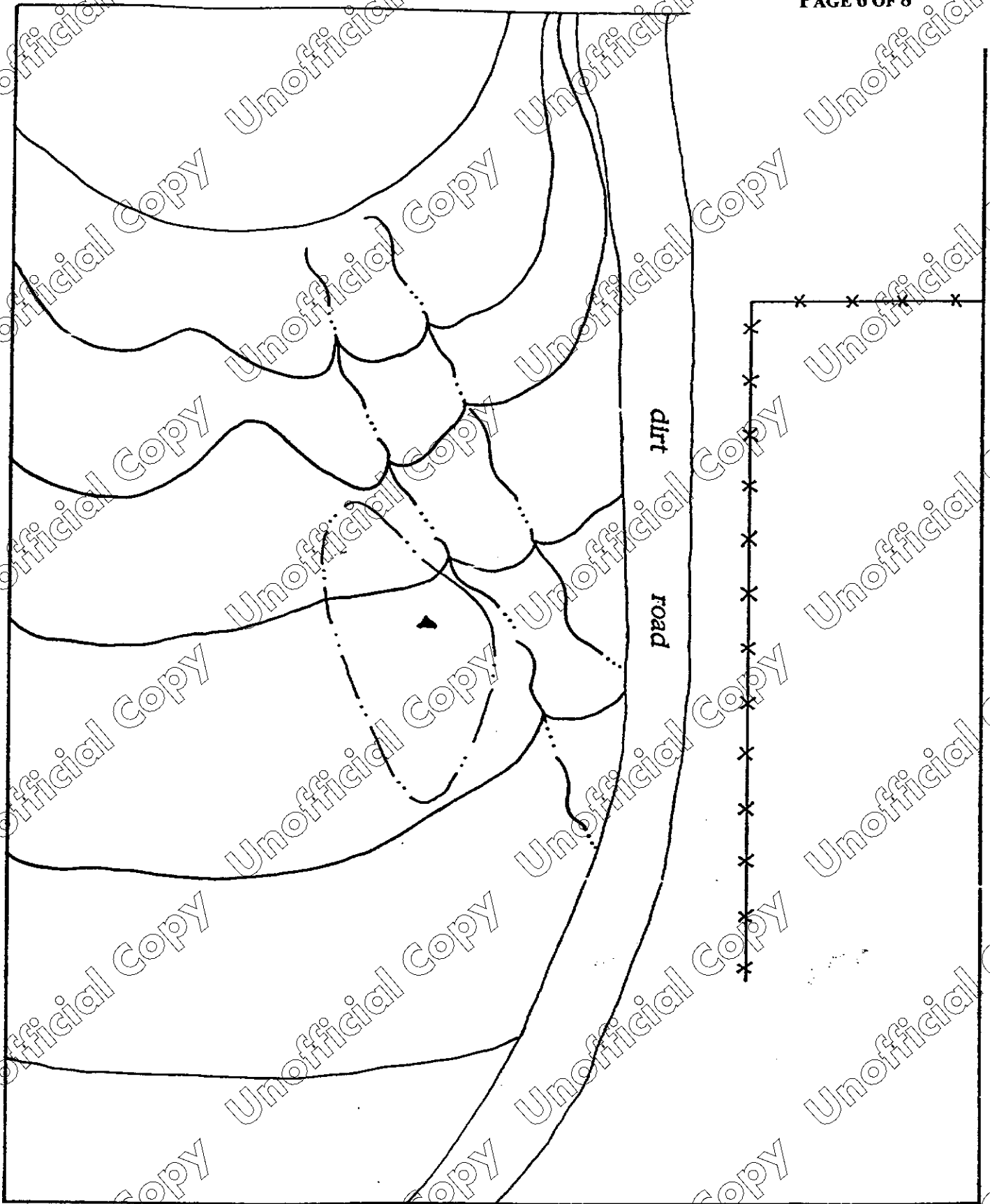


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Sec. 15
Sec. 22
Sec. 28

SCALE 1:24 000



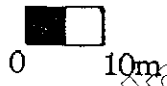
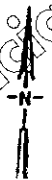
CONTOUR INTERVAL 20 FEET



dirt
road

42Sm259

- site boundary
- *** fence



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N. Larson
B-01518 Pg00008

IN-FIELD ARTIFACT TABULATION

State Site Number: 42Sm259
 Feature/Area: 55 m x 30 m
 Location: Entire site tabulated

Temporary Site Number: NL4
 Sample Size: 15

CHIPPED-STONE

MATERIAL TYPE:	Pri- mary	Sec- ondary	Tert- iary	Biface Thinning	Shatter	Core	Tool
CCS, red/brown	1	1	2	0	0	3	0
Petrified wood, brown	0	1	0	0	0	2	0
Agate	0	1	2	0	2	0	0

CCS - crypto-crystalline silicates

CHIPPED-STONE TOOLS

None

GROUND/PECKED STONE TOOLS

None

FIRE-CRACKED ROCK

None

CERAMICS

None

IMACS SITE FORM

PART A - ADMINISTRATIVE DATA

Intermountain Antiquities Computer System

Approved for use: BLM, Division. of State History,
USFS, and NPS

*1. State No. 42Sm260

*2. Agency No. ---

3. Temp. No. NL5

4. State Utah

County Summit

5. Project FY 1999 State Trust Lands Archaeological Recon

*6. Report No. U-98-UJ-0427S

7. Site Name Burnt Fork, North-3

8. Class: Prehistoric Historic Paleontologic Ethnographic

9. Site Type Chipped stone scatter with source materials

*10. Elevation 7900 ft.

*11. UTM Grid: Zone 12. 583590 m E 4537320 m N

*12. SW 1/4 of NW 1/4 of NW 1/4 of Sec. 22, T. 3 N, R. 17 E

*13. Meridian Salt Lake City

*14. Map Reference USGS Hoop Lake 7.5'

15. Aerial Photo ---

16. Location and Access Take Highway 414 east for 0.25 miles past Burnt Fork. Turn south (right) onto the dirt road just west of the Rendezvous historical marker. Turn west (right) at the first fork near the base of a hill. Continue around the hill (to the west and south) for 5/8 of a mile past the small dump to the west of the road. 42Sm260 is half-way up the hill to the right (west) of the road.

*17. Land Owner State Trust Lands

*18. Fed. Admin. Units ---

*19. Location of Curated Materials None collected.

20. Site Description This site is a small, but fairly dense lithic concentration located on the slope of a large hill. Artifacts include several large decortified cobbles of crypto-crystalline silicates (CCS) as well as one agate biface and flakes (CCS and agate) from various production stages. Natural cobbles of the same materials occur along the slope, and were used to make the above artifacts and perhaps those at surrounding sites.

*21. Site Condition: Excellent Good Fair Poor

*22. Impact Agents Impacts include water erosion and possible collection.

*23. National Register: Significant Not Significant Unevaluated
Justify This site has considerable research potential for addressing questions about lithic reduction, the use of source areas, and the organization of technology.

24. Photos State Lands 2/16-18

25. Recorded by Nathan Larson

*26. Survey Organization Utah State University

*28. Survey Date 6-30-98

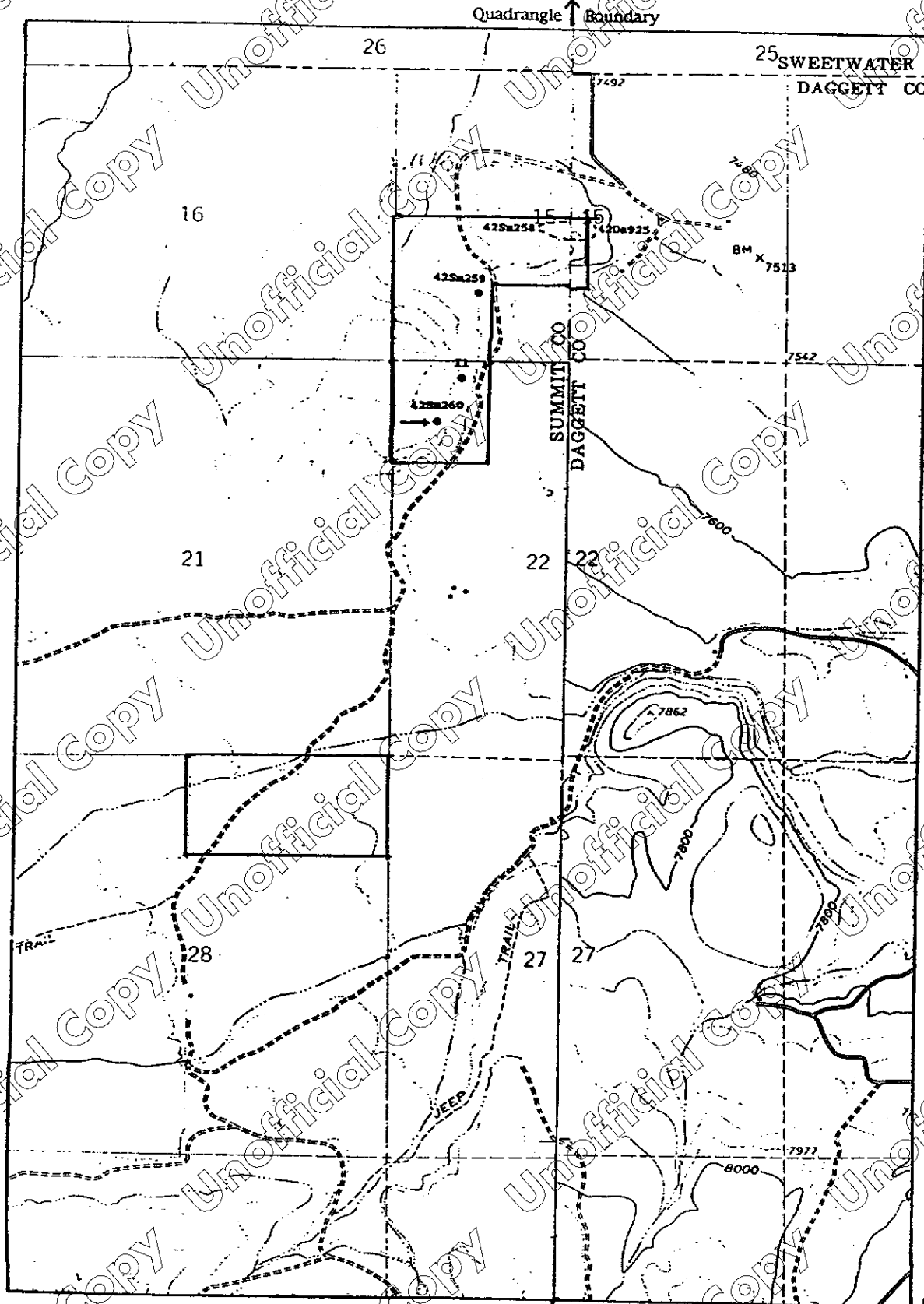
27. Assisting Crew Members Jill Jensen, William Fawcett

Attachments: Part B Topo Map Photos Other (Tabulation) Part C Site Sketch Artifact/Feature Sketch Part E Continuation Sheets

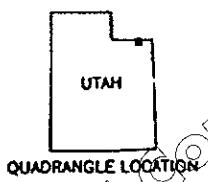
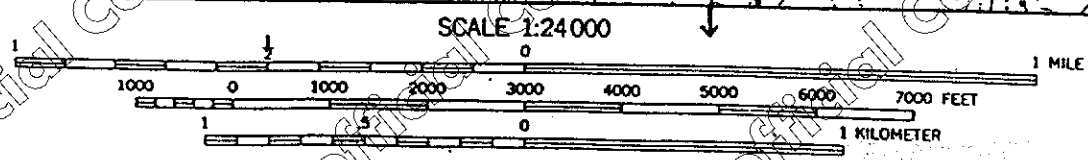
PART B - PREHISTORIC SITES

Site No. 42Sm260

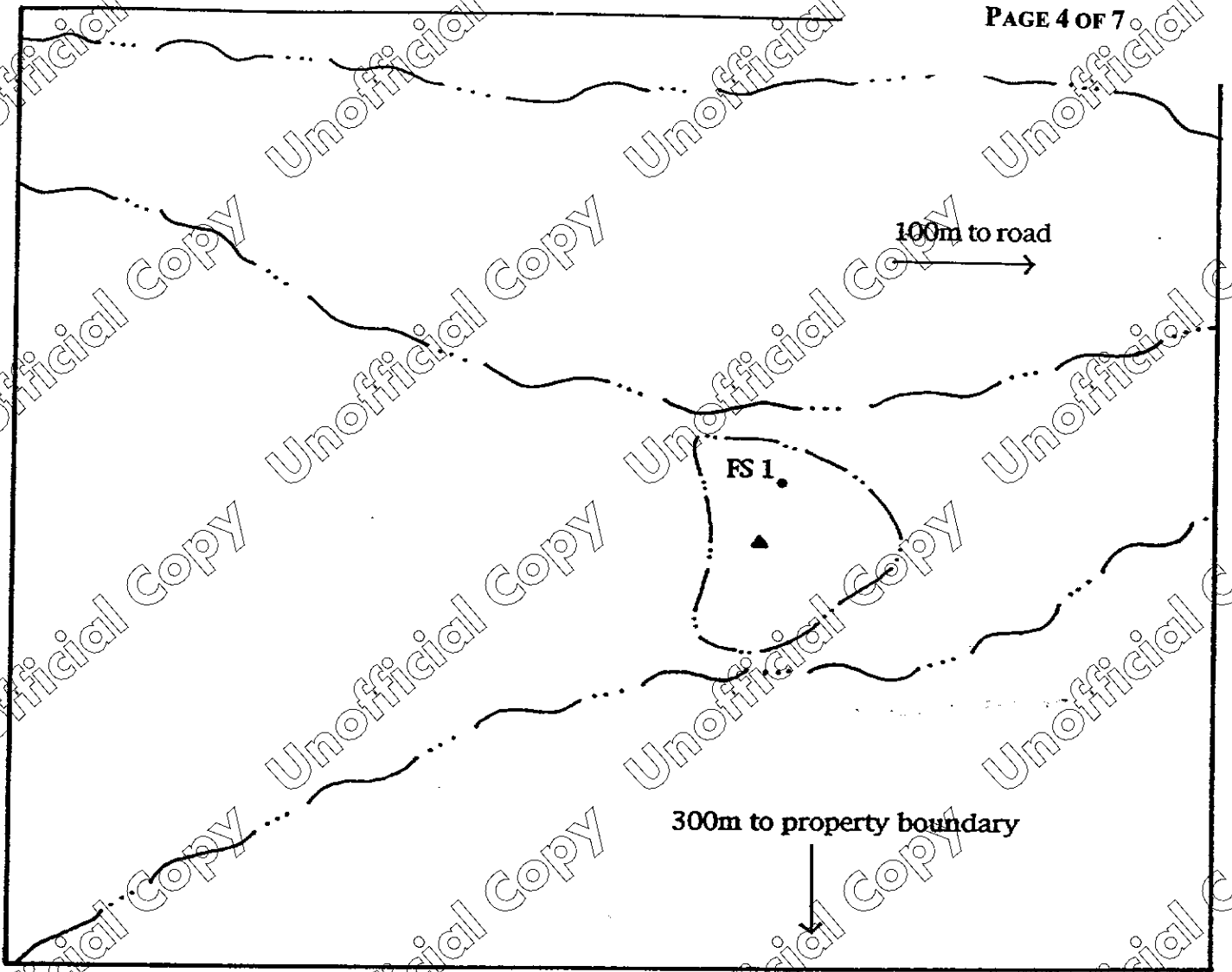
1. Site Type Chipped stone scatter with source materials
- *2. Culture: Affiliation Unknown Dating Unknown
Describe No diagnostic artifacts were found at this site.
3. Site Dimensions: 7 m x 7 m *Area 49 sq m
- *4. Surface Collection/Method: None Designed Sample
 Grab Sample Complete Collection
Sampling Method: In field tabulation without collection of artifacts.
- *5. Estimated Depth of Fill: Surface 20-100cm Noted but unknown
 10-20cm 100cm+
- How Estimated Visual inspection of site surface.
- *6. Excavation Status: Excavated Tested Unexcavated
Testing Method None
7. Summary of Artifacts and Debris:
 Lithic Scatter Isolated Artifact Burned Stone
 Ceramic Scatter Organic Remains Ground Stone
 Basketry Shell Lithic Sources
Describe Large cobbles of decortified raw material (mostly CCS) surrounded by flakes, cores, shatter and debris predominately of agate. Many natural and partly reduced cobbles of CCS materials occur on the slope.
- *8. Lithic Tools: Quantity Type Quantity Type
1 Biface
- Describe The only noted tool was a roughly chipped agate biface (see Sketch)
- *9. Lithic Debitage
(Estimated Total Quantity): None 10 - 25 100 - 500
 1 - 9 25 - 100 500 +
Material Type Material are mostly agate, but with some red or brownish CCS and tiger (banded) chert.
Flaking Stages: (0) Not Present (1) Rare (2) Common (3) Dominant
Decortication [2] Secondary [1] Tertiary [3] Shatter [2] Core [2]
10. Maximum Density #/sq m (all lithics) 10/ sq m



T 3N. R 17E
Sec. 15
Sec. 22
Sec. 28

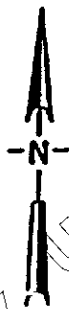


QUADRANGLE LOCATION



42Sm260

--- site boundary
FS 1 white agate biface



J. Jensen

IN-FIELD ARTIFACT TABULATION

State Site Number: 42Sm260

Feature/Area: 7 m x 7 m

Location: Entire site

Temporary Site Number: NL5

Sample Size: 36

CHIPPED-STONE

Pri- mary	Sec- ondary	Tert- iary	Biface Thinning	Shatter	Core	Tool
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MATERIAL TYPE:

Agate	0	6	16	0	1	11
CCS, tiger chert	0	0	1	0	0	0

CHIPPED-STONE TOOLS

(Sketch on continuation sheet)

Biface	Complete	Base	Tip	Mid-Section	Other Comments
	1				Medium-thick (0.5-1.5 cm)

GROUND/PECKED STONE TOOLS

None

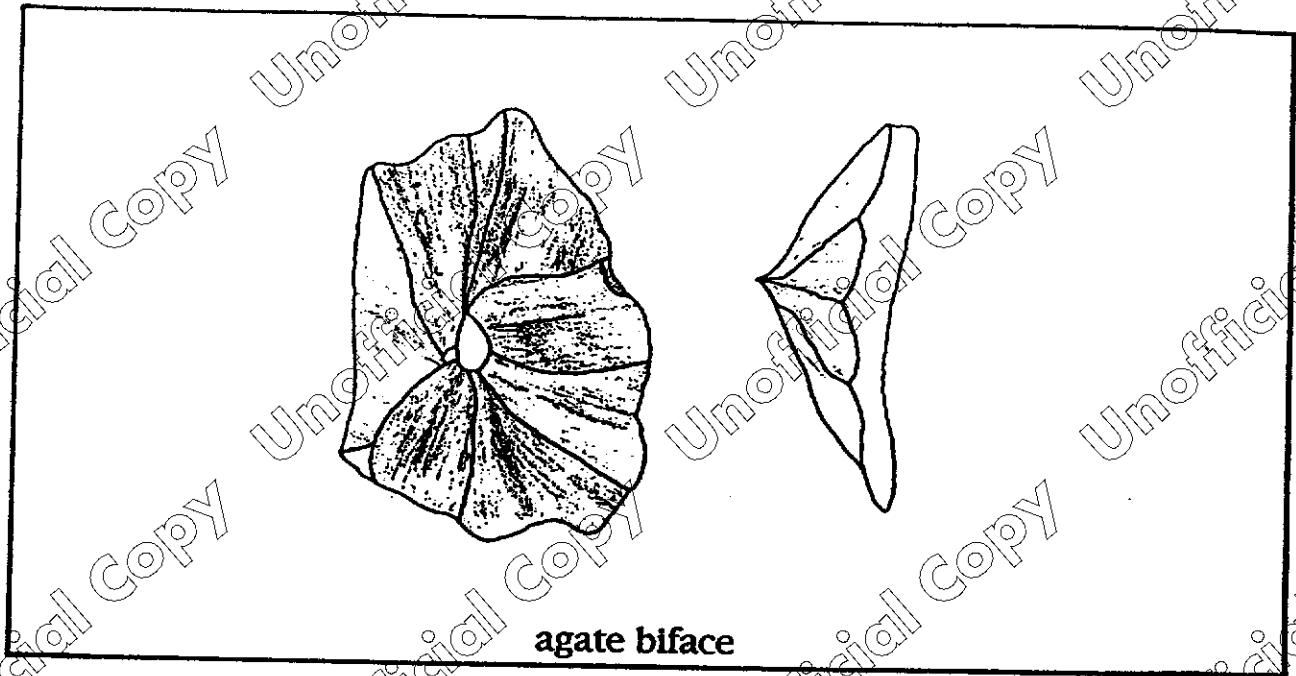
FIRE-CRACKED ROCK

None

CERAMICS

None

42Sm260

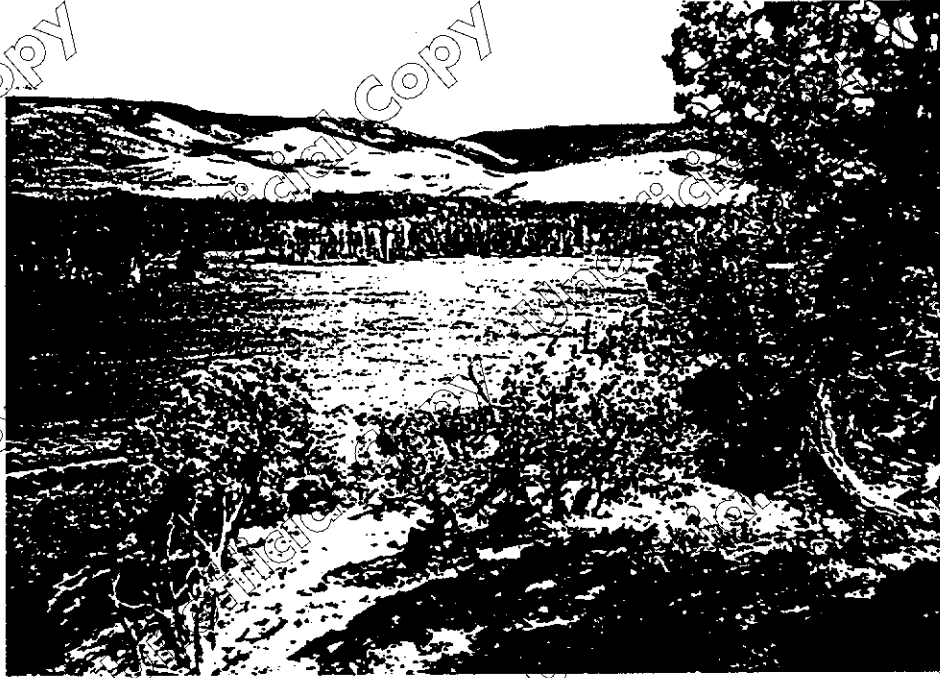


agate biface



J. Jensen

Burntfork, N
42Sm260



Roll 2/17 Looking East



Roll 2/18 Looking South