CLASSIFIED STRUCTURE FIELD INVENTORY REPORT (Attach 4" x 5" Black and White Photograph)

1197

REGION RMRO PARK/AREA NAME Canyonlands Natl. Park PARK NUMBER 1340					
STRUCTURE NAME "Cowboy Cave" STRUCTURE NUMBER NEED - 2					
LOCATION OF STRUCTURE Vicinity of Cave Springs PARK LOCATION CODE PG					
NATIONAL REGISTERDATE: // MANAGEMENT CATEGORY: (A) (B) (C) (D)					
NPS LEGAL INTEREST Fee MANAGEMENT AGREEMENT: NO					
Check all of the following categories for which NPS has treatment responsibility:					
Stabilization (X Cyclic Maintenance X Routine Maintenance A Approved Ultimate Treatment X					
(ROCKY MOUNTAIN REGION USE ONLY)					
APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DESIGNATION:					
Preservation(PP)Restoration(RR)Reconstruction(CC)Adaptive Preservation(AP)Adaptive Restoration(AR)Adaptive Reconstruction(AC)Neglect(NG)Remove(RM)No Approved Treatment(NO)					
Approval Document()Document Date: /// Estimated Treatment Costs					
Stabilization:     \$     Date:     /     Level of       Approved Treatment:     \$     Date:     /     Estimate:     (A) (B) (C)       Estimator:     (Region) (DSC) (A&E)					
STATEMENT OF SÍGNIFICANCE:					
Date of Construction: <u>ca</u> / / 1890 Date of Alterations: <u>/ / unknown</u> Architéct/Designer: U <u>nknown</u> <u>Historical Theme(s): Ranching/Early &amp; Late</u> (VI G2c History of Structure: This cattle line camp was used by the Scorup Bros. Cattle_ (VII A4) <u>Co., J. A. Scorup Cattle Co., and later the Scorup-Sommerville Cattle Co.</u> <u>as a temporary shelter for cowboys tending herds grazing in the area. It is</u> <u>closelv associated with a corral (NEED 1) The Scorup and later Scorup-Sommerville</u> <u>cattle operations were among the largest and most influential in southeastern</u> Utah <u>during the first 50 years of the twentieth century.</u> Evaluation of Structure: Historic Theme Contributing <u>XX</u> Non-Contributing <u>National Register Criteria: AX B XC D</u> (Include integrity statement) The site retains integrity of location and due to its proximity to the district ranger's office, its physical integrity as well. In the cave there are a large number of material culture items present, left at its abandonment. Bibliography: Neal Lambert, "Al Scorup, Cattleman of the Canyons," Utah Historical Quarterly 32 (Summer 1964): 301-320. Representation in Other Surveys: <u>1975 LCS</u>					
If structure has been removed, how? N/A Date: / /					
Report prepared by: <u>S. Mehls</u> Date: <u>4 /23/ 86</u>					
Condition: G Documentation:G Significance: L Internal Imp: L/POP External Imp: L/POP					

CONTINUATI	ON FROM FRONT SHEE	T - STRUCTURF NAME "Cowboy Cay	ze"
	Section	State <u>Utah</u>	USE: CURRENT INTERIOR USE (NPS 28 CODE) VC
	Township	County <u>San Juan</u>	Original Use <u>Stock Tending</u>
	Range20E		Intermediate Uses
			PERIOD OF CONSTRUCTION (NPS 28 CODE) HI
OWNERSHIP:	Present Owner:	NPS	DRAWING NO.
	Original Owner:	Scorup Bros. Cattle Co.	NEGATIVE NO. <u>CAB 6, # 5, 6, 7</u>
	Intermediate Own	er(s): <u>Scorup-Sommerville Cat</u> t1	

## \*\*\*PHYSICAL DESCRIPTION\*\*\*

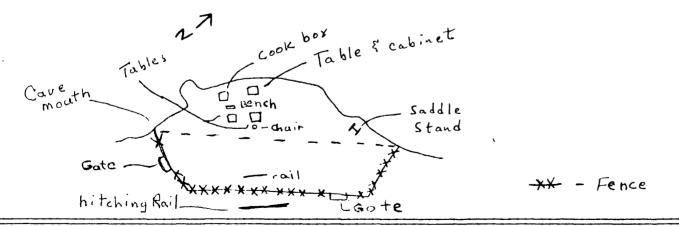
(DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.)

Type: OT (Cave) and FE

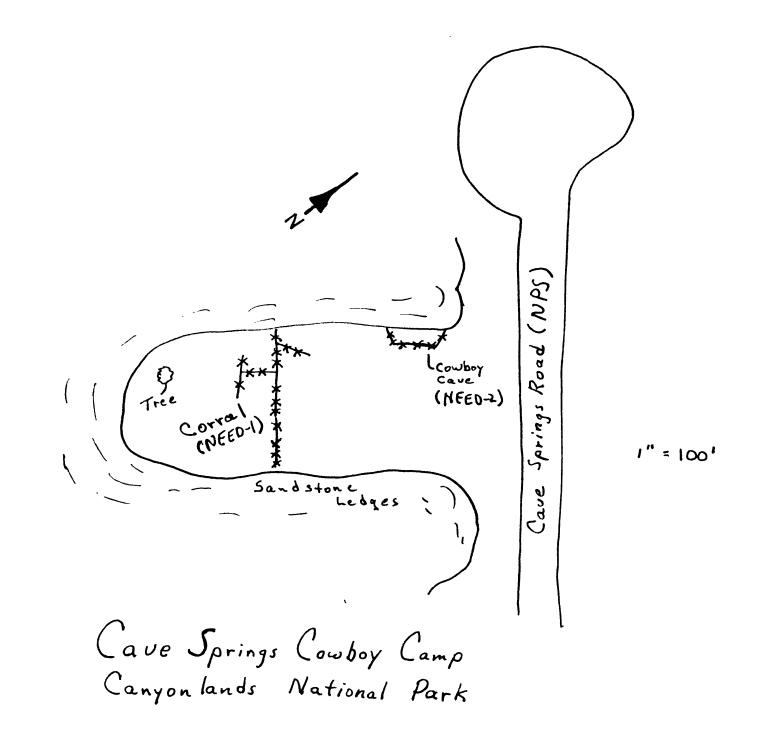
Material: ST/WD

Dimensions: 75'+ (widest) x 38'+ (deepest)

The site is a natural rock shelter that had been occupied by cowboys as a line camp in the area. Fence is mostly of juniper poles, some wire.



SIGNIFICANT ARCHITECTURAL FEATURES (INCLUDING INTERIOR AND SETTING) FOR PARK PLANNING PURPOSES:



10/8/87

NPS Form 10-900-e. (8-86)

United States Department of the Interior National Park Service

## National Register of Historic Places Continuation Sheet

Section number \_\_\_\_7 Page \_\_\_\_3

Cave Springs Cowboy Camp Complex(ranching theme):

Cave Springs Cowboy Camp Cave Springs Cowboy Camp Corrals

These two resources take advantage of natural rock formations as the basis for their presence. The Cowboy Camp is a formed by a rock overhang and evidences the work of man in the material culture items present including tables, chairs, cots, a cookbox and stove/fire area, rather than through built features. The corrals, associated with the camp, are vernacular in style, made of wood and metal wire. The camp was abandoned, with the cultural materials left <u>in situ</u>, when the National Park Service ended grazing in the immediate area. Since then the National Park Service has maintained the camp as part of a self-guided hiking tour and not bothered or moved the materials left when cowboys last used the camp. The resources have a high degree of physical integrity and are in their original location. Because of the material culture in the Cowboy Camp its interior is considered significant. CLASSIFIED STRUCTURE FIELD INVENTORY REPORT (Attach 4" x 5" Black and White Photograph)

REGION_RMROPARK/AREA NAME_Canyor	nlands Natl. Park PARK NUMBER_1340
STRUCTURE NAME Cave Springs Corral	STRUCTURE NUMBER NEED - 1
LOCATION OF STRUCTURE Cave Springs	PARK LOCATION CODE PG
NATIONAL REGISTERDATE:	// MANAGEMENT CATEGORY: (A) (B) (C) (D)
NPS LEGAL INTEREST Fee	MANAGEMENT AGREEMENT: NO
Check all of the following categories for	which NPS has treatment responsibility:
Stabilization (XXCyclic Maintenance Rout	ine Maintenance ( Approved Ultimate Treatment ( X
(ROCKY MOUNTAIN REGION USE ONLY)	
APPROVED ULTIMATE TREATMENT OR RESOURCE M	MANAGEMENT PLAN, CULTURAL COMPONENT DESIGNATION:
Preservation (PP) Restoration Adaptive Preservation (AP) Adaptive Rest Neglect (NG) Remove	(RR) Reconstruction (CC) oration (AR) Adaptive Reconstruction (AC) (RM) No Approved Treatment (NO)
Approval Document Estimated Treatment Costs	()Document Date: _/ /
Stabilization: \$Date:   Approved Treatment: \$Date:	Level of / / Estimate: (A) (B) (C) / / Estimator: (Region) (DSC) (A&E)
Architect/Designer: Unknown His	ne camp. It was abandoned after creation p and the later Scorup-Sommerville the largest in southeastern Utah. Contributing XX Non-Contributing (Include integrity statement) hue to its proximity to the district well. At the site there are two (2) ndoned. attleman of the Canyons," Utah Historical
If structure has been removed, how?	Date: / /
Report prepared by: <u>S. Mehls</u>	Date: <u>4 /23 / 86</u>
Condition: G Documentation: G Significance: L Internal Impacts: L/POP External Impacts: L/POP	

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CONTINUATIO	ON FROM FRONT SHEET	- STRUCTURE NAMECove_Spring	gs Corral
LOCATION:	Section 20	State Utah	USE: CURRENT INTERIOR USE (NPS 28 CODE) VC
	Township <u>305</u>	County San Juan	Original Use Stock Tending
	Range 20E		Intermediate Uses
			PERIOD OF CONSTRUCTION (NPS 28 CODE)HI
OWNERSHIP:	Present Owner: _	NPS	DRAWING NO.
	Original Owner:	Scorup Bros. Cattle Co.	NEGATIVE NO. CAB 5, # 24, CAB 6, # 2, 3, 4
	Intermediate Owne	er(B): <u>Scorup-Sommerville Cat</u> t	le Co.

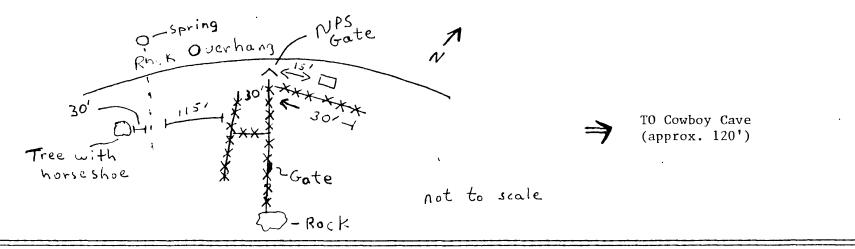
## **\*\*\*PHYSICAL DESCRIPTION\*\*\***

(DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.)

Type: FE

Materials: WD, MT

Major Feature: feed box (wood with metal hinges and metal cansom seams/ wire/nails & horse-. shoe nails) box is  $7'x3'9'' \times 5'4''$  max. height with salt-box type lid.



SIGNIFICANT ARCHITECTURAL FEATURES (INCLUDING INTERIOR AND SETTING) FOR PARK PLANNING PURPOSES:



LOGNO NS-NEED-1 Photo No Subject CAVE SPRINGS COWBOY CAMP CORRAL Description of View FERD Box Location of Subject CANYONLANDS Location of Negative\_RMRS 5. MEHLS Date 9/80 Roll 6, #4



LCS No. CABSIZ Photo No Subject Cave Spring ( OV VA Descrip. of Pier Debris. Location Coryon Location (1) AMRO - WPS Date



LCS No. Photo No. Subject Con Interior Etal Descrit Canyonlands Loos Location B Date