(Attach 4" x 5" Black and White Photograph) ••• ••

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REGION RMR	PARK/AKEA	AME Zion	N.P.	PARK	NUMBER 1	590	-
STRUCTURE NAME SUR	perintendentis	Residence	•	STRUCTURE	NUMBER	001	-
LOCATION OF STRUCT	TURE Pine Creek	Residenti	al H.D.	PARK LOCATIO	N CODEPC	_ <b>`</b> _	_
NATIONAL REGISTER		DATE:	_/_/_M	ANAGEMENT CA	TEGORY :	(A) (1	) (C
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	\$		<u>++</u>	Estimate:			 هه)
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CATION: Section <u>22</u> Township <u>418</u> Range <u>100</u> County <u>Mashington</u>	USE: CURRENT INTERION USE (NPS 28 CODE) <u>NQ</u> Original Use <u>Superintendents Residence</u> Intermediate Uses <u>Superintendent's Residence</u> PERIOD OF CONSTRUCTION (NPS 28 CODE) <u>HI</u>			
Intermediste Owner(s): NPS	Drawing No: ±10-94 NEGATIVE No. ROLL #1, VIEW 1			
***PHYBICAL	DESCRIPTIONAAA			
THE OF STRUCTURE (NPS 28 CODE): <u>BU</u> NCHITECTURAL CHARACTER (STYLE): "NPS Rustic" ITE (INCLUDE ORIENTATION OF STRUCTURE): Pine Crk.Reside .D. Front, E elevation. Rear, W elevation. Rear of by buts base of the Streaked Wall formation ENALL BUILDING PLAN (FOUTPRINT): Tectangular /ERALL BUILDING PLAN (FOUTPRINT): Tectangular /ERALL DIMENSIONS: 33'x46', 3,364 eq. ft. MPOSITION (NPS 28 CODE): <u>ST</u> TORIES: 14 DUNDATION: concrete half basement located under portion of building.Pair of sliding 2 pane cellar indows, E elevation; one located on 8 elevation. ALLS: Red Navajo sandstone. Refined, rock faced, random ishlar masonry with buttressed corners. Walls are two bot thick. 2x3 bays, one pile deep.	<ul> <li>WINDOWS: Rectangular, 4x4 light double hung sash, wood frame windows are located on the N and S elevations. Aluminum sliding sash are flamfed by 4x4 light casements on the E elev.</li> <li>DOODS: Dredominately aluminum sliding sash W.Stone sills; Lintels. Wood, B light entrance door located on E elevation equipped with metal screen and storm. Rear door is wood hollow core.</li> <li>ADDITIONS: 2'x5' window on the W elevation was rocked in to accommodate a fire wall for a wood burning stove. First floor</li> </ul>			
DOF: Cedar shake shingle. Exposed 2"x6" rafter ends, ou	bedroom living room, dining room and kitchen. Record floo			

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

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(Attach 4" x 5" Black and White Photograph)

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REGION MAR PARK/AREA NAME ZION N.P.	PARK NUMBER 1590
STRUCTURE NAME Chief Ranger's Residence	STRUCTURE NUMBER_002
LOCATION OF STRUCTUREPine Creek Residential H.D.	PARK LOCATION CODE PC
NATIONAL REGISTERDATE: //.	MANAGEMENT CATEGORY: (A) (B) (C) (D)
NPS LEGAL INTEREST FEE	MANAGEMENT AGREEMENT: No Mont. Agreeme
Check all of the following categories for which N	IPS has treatment responsibility:
Stabilization () Cyclic Maintenance (). Routine Main	stemance () Approved Ultimate Treatment (
(ROCKY MOUNTAIN REGION USE ONLY)	
APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMEN	IT PLAN, CULTURAL COMPONENT DESIGNATION
Adaptive Preservation (AP) Adaptive Restoration	(RR)Reconstruction(CC)(AR)Adaptive Reconstruction(AC)(RM)No Approved Treatment(NO)
Approval Document Estimated Treatment Costs	()Document Date: ///
Stabilization: \$Date: //Date: //Date: //	Level of Estimate: (A) (B) (C) Estimator: (Region) (DSC) (A&E)
STATEMENT OF SIGNIFICANCE: Representative example	of "NPS Rustic" style architecture.
Date of Construction: // 1929 Date of Alt Architect/Designer: Thomas C. Vint Eistorical History of Structure: Building construction began and the majority of work on the structure was comm Donal J. Jolley moved in. The interior of the resi of funds and Jolley and the ranger force were occu in December 1929. Jolley remodeled the second story insulation and an upstairs bathroom were installed Evaluation of Structure: Historic These Contribu Mational Register Criteria: A_B_Cg D_ (Include The Chief Ranger's Res. is one of 5 buildings in t historic association with the development of the in the 1920's-30's. Designed by prominent MPS arch Bibliography: Scoven:Eviend, Interview by L. Schie to the Supt. for Dec. 1929. "Zion NP Building Da Representation in Other Surveys: Olivieri, Lanc Report, (1976)".	Theme(s): National Park Service rusti in 1928 under supervisor Reusch, leted early in 1929 when Chief Ranger dence remained unfinished due to lack pied in laving the upstairs floor in 1935 and in 1974 new windows, door: . Storage shed and patio added in 1977 uting x Nou-Contributing integrity statement) the Pine Crk. H.D. significant for its "NPS Rustic" Program of architecture itsct T.C. Vint and built of native st ifer ,1/28/71. Jolley, Donal, "Report ta Forms," 8/16/49, 12/6/79. s J., "Classified Field Inventory
If structure has been removed, how?	Date: //
Report prepared by: James Jurale	Date: 7/6/84

WIREAMURALUM PAULA ANURA MIRLINA MANUAUNA MIRINA CHACK AND	MAL D ANDALACHICA
LOCATION: Section State	USE: CURRENT INTERIOR USE (NPS 28 CODE) NO
Township <u>418</u> County <u>Washington</u>	Original Use <u>Chief Ranger's Residence</u>
Range 10W	Intermediate Uses Employee Residence
-	PERIOD OF CONSTRUCTION (NPS 28 CODE) HI
OWNERSHIP: Present Owner: NPS	Drawing No: 210-2732
Original Owner: NPS	Negative No. Roll #1, View 20
Intermediate Owner(s): NPS	
•	
***PHYSICAL D	SCRIPTION
TYPE OF STRUCTURE (NPS 28 CODE) : BU	CHIMNEYS: One, sandstone, interior end located on N elevation.
ARCHITECTURAL CHARACTER (STYLE): "NFS Rustic"	
SITE (INCLUDE ORIENTATION OF STRUCTURE): Pine Creek Res. H.D.,Located 100 yrds. N of Superintendent's Residence.Rest W elevation. Front, E elevation. Rear abuts base of Streake OVERALL BUILDING PLAN (FOOTPRINT): Wall. Modified rectangular plan. OVERALL DIMENSIONS: 33'x40',2718 eq. ft. overell. COMPOSITION (MPS 28 CODE): ST STORIES: 15	d An 8'x8' sandstone block stoop serves as the foundation. WINDOWS: Original casement sash windows replaced with rec- tangular, single pane, aluminum sliding sash.Cut stone sills project from the structure walls. DOORS: Original doors replaced with single, wood, hollow core
•	frames equipped with metal storms and screens.
FOUNDATION: Concrete footers, Fndtion settled on E side. WALLS: Red Navaho sandstone. The random rock faced blocks are of an intermediate texture with only a suggestion of buttressing at the corners. 3x3 bays, one pile deep. Poor mortar composition throughout. NOOF: Gable, cedar shake shingles. Exposed 2"x6" rafter end overhanging eves with exposed 6"x6" purlins at the gable ends. One shed dormer located on W elevation. A 6 light	ADDITIONS: 5'x 19' wood, frame, storage shed with verticle board siding added in 1977. Connected to W elevation of main structure by poured concrete patio, and plexiglass and plywood shed roof. Storm windows and fisher fireplace insert installed.Upstairs bati INTERIOR PLAN: Two story, seven rooms, connected by closed stairway. First floorbedroom, dining room, living room, kitcher Second Flaorthree bedrooms.Bathroom located on both floors. INTERIOR FINISHES: Stone and frame interior walls covered by plaster and plasterboard. Varnished, soft wood floors covered

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

	CLASSIFIED STRUCTURE FIEL (Attach 4" x 5" Black and		Les 10717
REGION RMR	PARK/AREA NAME Zion	N.P. PARK NUMBER 15	90
STRUCTURE NAME_	Old Superintendents Residen	ceSTRUCTURE NUMBER003	
LOCATION OF STR	UCTURE <u>Pine Creek Residentia</u>	1 H.D. PARK LOCATION CODE P	c
NATIONAL REGIST	ERDATE:	/ / MANAGEMENT CATEGORY:	(A) (B) (C) (D)
NPS LEGAL INTER	EST	MANAGEMENT AGREEMENT: N	o Mgnt. Agreemen
Check all of th	e following categories for v	which NPS has treatment respon	sibility:
Stabilization <b>¥</b> )	Cyclic Maintenance() Routin	ne Maintenance 🏟 Approved Ulti	mate Treatment%)
(ROCKY MOUNTAIN	REGION USE ONLY)		
APPROVED ULTIMA	TE TREATMENT OR RESOURCE MAN	NAGEMENT PLAN, CULTURAL COMPON	ENT DESIGNATION:
Preservation Adaptive Preser Neglect	(PP) Restoration rvation (AP) Adaptive Restor (NG) Remove	(RR) Reconstruction ration (AR) Adaptive Reconstr (RM) No Approved Treat	
Approval Docume Estimated Treat Stabilization: Approved Treatm	<pre>sent CostsDate:</pre>	()Document Date: / Level of / / Estimate: (A) (B) ( / / Estimator: (Region)	c)
STATEMENT OF SI		example of "NPS Rustic Style" a	architecture.
Date of Constru Architect/Desig History of Stru assoc. landscape that structure b to the surroundi Charge of constr residence in the Evaluation of S National Regist The Old Supering for its historic of the 1920's an Bibliography: So to Them. Vint 3/ Representation Rejaint, (1976)"	gner: Thomas C. Vint Historic ture: Arno Cammerer, Active engineer, to begin constructions built on government owned ings, and insure confort in struction. The Park's first Sure building in 1928. Minor al Structure: Historic Theme Conter Criteria: A B $C_X D$ (1) tendent's Res. is one of five c association with the development of the structure. Interview by L. (11/27. "Zion N.P. Individual in Other Surveys: Olivieric conter Surveys: Olivieric contex of Surveys: Surveys: Olivieric contex of Surveys: Surveys: Olivieric contex of Surveys: Olivieric contex of Surveys: Surveys	e buildings in the Pine Crk. H. opement of the" NPS Rustic" sty Vint, controling figure in "NPS . Schiefer, 1/28/71. Cammerer, A 1 Building Data Forms," 8/16/49 i, Lance J., "Classified Field 1	as C Vint, rer stipulated to conform eusch was in a, took up xell, 8/51. ing D. significant /le architecture 5 Rustic" progra Arno, Letter 0, 7/8/69.
Date of Constru Architect/Desig History of Stru assoc. landscape that structure h to the surroundi Charge of constr residence in the Evaluation of S National Regist The Old Supering for its historic of the 1920's an Bibliography: So to Them. Vint 3 Representation Relating (1976)" If prediction the	gner: Thomas C. Vint Historic acture: Arno Cammerer, Acti- te engineer, to begin construc- be built on government owned ings, and insure confort in s- ruction. The Park's first Su- building in 1928. Minor al- Structure: Historic Theme Co- ter Criteria: A B Cx D (1) tendent's Res. is one of five c association with the develor nd 1930's. Designed by T.C. V coyen, Eviend, Interview by L. /11/27. "Zion N.P. Individual in Other Surveys: Oliviers	orical Theme(s): <u>NPS Structur</u> ing Director NPS, notified Thom ction in summer of 1927. Camme land and constructed of stone summer and winter. Supervisor R uperintendent, Eviend T. Scoyen terations supervised by L.D. E ontributing <u>x</u> Non-Contribut Include integrity statement) e buildings in the Pine Crk. H. opement of the" NPS Rustic" sty Vint, controling figure in "NPS . Schiefer, 1/28/71. Cammerer, F 1 Building Data Forms, " 8/16/49	as C Vint, rer stipulated to conform Leusch was in a, took up xell, 8/51. ing D. significant /le architecture 5 Rustic" progra Arno, Letter 0, 7/8/69.

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CUILTHU	ALLOH I KUH I KUHI JHLLI - DIKUGIUKI MARA	Uld SuperIntendent's Residence
LOCATIO		tah       USE:       CURRENT INTERIOR USE (NPS 28 CODE)       NQ         shington       Original Use       Superintendent's Residence       )         Intermediate Uses       Employee Residence       )         PERIOD OF CONSTRUCTION (NPS 28 CODE)       HI
OWNERSHI	IP: Present Owner: NPS Original Owner: NPS Intermediate Owner(s): NPS	Drawing No: ?
	***PHY	SICAL DESCRIPTION***
ARCHITEC SITE (IN .Pine C: Rear al OVERALL OVERALL COMPOSITE STORIES :	STRUCTURE (NPS 28 CODE): BU CTURAL CHARACTER (STYLE): "NPS Rustic" NCLUDE ORIENTATION OF STRUCTURE): Northern rk. Res. HD. Front, E elevation. Rear, W buts base of The Streaked Wall Formation. BUILDING PLAN (FOOTPRINT): Rectangle DIMENSIONS:28'x 34',1700 sq. ft. FION (NPS 28 CODE): ST 14 ' CON: Concrete on solid footing.	
WALLS:	Red Navajo sandstone. Course, rock faced, random shlar masonry with buttressed corners Crude coursing. Walls are two foot thick. Bx3 bays, one pile deep. Gable, green composition asphalt shingles. Exposed 2°x6" rafter ends, overhanging eves with exposed 6"x6" purlins at the gable ends	<pre>INTERIOR PLAN: Two story, five rooms, connected by closed stairway. First floorbedroom, living room, kitchen- dining combination. Second floortwo bedrooms. INTERIOR FINISHES: Stone interior walls covered by plaster and plasterboard. Varnished softwood floors covered by car-</pre>

SIGNIFICANT ARCHITECTURAL FEATURES (INCLUDING INTERIOR AND SETTING) FOR PARK PLANNING PURPOSES: This was the first of the five structures built in the Pine Creek Historic District. It's masonry is the most rustic employing massive, rough hewn, native-sand-stone slabs as large as 10'x2' and weighing hundreds of pounds. Furthermore, it is the only one of the three residences whose windows are original--6 light double casement with wood frames.

CHARLEN STAUCTURE I THE TAR AND THE STA	
(Attach 4" x 5" Black and White Photograph) JDLCS	
15718	
REGION RMR PARK/AREA NAME Zion N.P. PARK NUMBER 1590	
STRUCTURE NAME STRUCTURE NUMBER 102	
LOCATION OF STRUCTURE Pine Creek Residential H.D. PARK LOCATION CODE PC	
NATIONAL REGISTERDATE: // MANAGEMENT CATEGORY: (A) (B) (C)	(D)
NPS LEGAL INTEREST FEE MANAGEMENT AGREEMENT: NO Mgnt. Agree	<u>emę</u>
Check all of the following categories for which NPS has treatment responsibility:	
Stabilization (*) Cyclic Maintenance (*) Routine Maintenance (*) Approved Ultimate Treatmer	ı±≯
(ROCKY MOUNTAIN REGION USE ONLY)	
APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULTURAL COMPONENT DESIGNATI	:0N
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       Level of         Stabilization:       \$Date: //       Estimate: (A) (B) (C)         Approved Treatment:       \$Date: //       Estimator: (Region) (DSC) (A&E)	
out STATEMENT OF SIGNIFICANCE: Typical of stone garage building theme seen throughs Zion N. and a significant example of "NPS Rustic" style architecture. Date of Construction: // 1938 Date of Alterations: // Dost 1979 Architect/Designer: Edward A. Nickel Historical Theme(s): <u>NPS rustic</u> History of Structure: Edward A. Nickel _Associate Structural Engineer NPS. designed th plans for the garage which serves residences 002 and 003 at Pine Creek. The structure recommended by Ernest A. Davidson, Regional Landscape Architect.on 7/19/38 and constructure under the supervision of John M. Davis, Assistant Superintendent-Engineer, Zion N.P. The structure was altered from 3 stalls to 2 stalls to better accommodate larger modern vachicles and a poured concrete floor was added sometime following 1979. Evaluation of Structure: Historic Theme Contributing <u>x</u> Non-Contributing National Register Criteria: A_B_C_xD_ (Include integrity statement) The Pine Creek three stall garage is one of the five extant structures in the historic district significant for its association with the development of the "NPS Rustic" style of architecture. Designed by prominent NPS engineer, E. Nickel, and built of native st Bibliography: Patraw, P.P., "Annual Report for 1938", Tweed, Wm., NPS Rustic Architecture Historic Jaffer Forms, 8/23/1949, 12/18/79. Representation in Other Surveys: Olivieri, Lance J., " Classified Field Inventory Report, (1976)". If structure has been removed, how? Date: _/ /	ne wê stê le
Report prepared by: James Jurale Date: 7/9/84	

LOCATION:	Section	State <u>Utah</u>	<b>USE:</b> CURRENT INTERIOR USE (NPS 28 CODE)O <u>T (Automobile Ga</u> rage
	Township 415	County <u>Washington</u>	Original Use <u>Three Car Garage</u>
	Range 10W		Intermediate Uaes Two Car Gatage
	·		PERIOD OF CONSTRUCTION (NPS 28 CODE)
OWNERSHIP:	Original Owner: NPS	NDC	Drawing No: 2004-A NEGATIVE No. ROLL #1, VIEW 27
	Intermediate Owner(s):		
•		***PHYSICAL DE	
	RUCTURE (NPS 28 CODE):	BU "NPS Rustic"	CHIMNEYS: None.
structures	UDE ORIENTATION OF STRUC #002 and #003. FrontE	elevation. RearW	PORCHES: None.
elevation, abuts the base of the Streaked Wall. OVERALL BUILDING PLAN (FOOTPRINT): Rectangular. 22'x32', 682 sq. ft. overall. COMPOSITION (NPS 28 CODE): ST			WINDOWS: Pair of rectangular, wood frame, 6x6 light,hopper windows located under the gable ends on the E and W elevations.
	One		DOORS: One, metal, vertical panelled, sliding garage door. Located at E elevation.
FOUNDATION	Poured concrete.		
WALLS: Nav	aho red sandstone. Refine	ed rock faced ashl <b>a</b> r	ADDITIONS: Wood frame stall divider and storage area, constructed when garage was converted from three car to two. Poured concrete floor.
masonry with buttressed corners. 2xl bays, one pile deep. Wood fame wall with horizontal boards divides the two stal			INTERIOR PLAN: One story, two door, two stall garage with
ends, over	e, asphalt composition. hanging eaves with exposed . Gables are frame and o green.	1 6"x6" purlins at the	<b>INTERIOR FINISHES:</b> Stone interior walls, exposed wood studs and ceiling joist. Plasterboard partion, wood shelves and poured concrete floor.

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

REGION RMR PARK/AREA NAME Zion N.P. PAR	K NUMBER_1590
STRUCTURE NAME Two Car GarageSTRUCTUR	E NUMBER 107
LOCATION OF STRUCTURE Pine Creek Residential H.D. PARK LOCAT	ION CODE PC
NATIONAL REGISTERDATE: _/ / MANAGEMENT	CATEGORY: (A) (B) (C) (D
NPS LEGAL INTEREST FEE MANAGEMENT	AGREEMENT: No Mgnt. Agree
Check all of the following categories for which NPS has treat	ment responsibility:
Stabilization () Cyclic Maintenance (3 Routine Maintenance () Ap	proved Ultimate Treatment
(EOCKY MOUNTAIN REGION USE ONLY)	
APPROVED ULTIMATE TREATMENT OR RESOURCE MANAGEMENT PLAN, CULT	URAL COMPONENT DESIGNATIO
Adaptive Preservation (AP) Adaptive Restoration (AR) Adapti	truction (CC) ve Reconstruction (AC) roved Treatment (NO)
	Date: _/ / (A) (B) (C) : (Region) (DSC) (ASE)
STATEMENT OF SIGNIFICANCE: Typical of stone garage theme seen a significant example of "NPS Rustic" style architecture. Date of Construction: // 1932 Date of Alterations: Architect/Designer: Edward A. Nickel Elstorical Theme(s): Elstory of Structure: Edward A. Nickel. Associate Structural the plans for this two stall garage which serves the Superinter The Structure was built in 1932 under the supervision of Thomas superintendent-engineer Zion N.P. Dates of subsequent alteratic presumed to have been completed by the Park service. The origiplaced, and the shake roof was replaced by asphalt and then received for the superintendent's Garage is one of 5 structures in the Pine its historic association with the development of the "NPS Rustin the 1920's-30's. Designed by prominent NPS engineer.E.A. Nickel Sublicgraphy: Patraw. P.P. "Annual Report for 1932.". Tweed. 1916-1942. "Individual Building Data Forms. 8/24/49, 12/17/79. Representation in Other Surveys: Olivieri, Lance J., "Classif Report. (1976)"	/ /? NPS matic Engineer NPS, designed ident's Residence, (No. 1) C. Parker, assistant ons are sketchy and are inal garage door was re- ion_with shakes sometime : a-Contributing tatement) Crk. Res. HD significant tic" Style of architectur- tkal.and built of native Wm. NPS Rustic Architect

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Report prepared by: James Jurale

"CONTINUATION FRO	CI PRUMI	DHELL P	CARAMA A AMAS AND AND	Supermitendent	N	war ave

LOCATION: Section 22 State Utah	USE: CURRENT INTERIOR USE (NPS 28 CODE) OT (Automobile Gad
Township <u>415</u> County <u>Washington</u>	Original Use Two Car Garage
Range 10W	Intermediate Uses Two Car Garage
	PERIOD OF CONSTRUCTION (NPS 28 CODE) HI
OWNERSHIP: Present Owner: NPS	Drawing No: 2004-A
Original Owner: <u>NPS</u>	- NEGATIVE No. ROLL 1, VIEW 10
Intermediate Owner(s): NPS	· · · · ·
***PHYSICAL D	SCRIPTION
TYPE OF STRUCTURE (NPS 28 CODE) :	CHIMNEYS: None
ARCHITECTURAL CHARACTER (STYLE): "NPS Rustic"	
SITE (INCLUDE ORIENTATION OF STRUCTURE): Southern most structure Pine Crk. Res, HD.Front-N elevation. Rear-S elev	PORCHES: None
OVERALL BUILDING PLAN (FOOTPRINT): approx. square.	WINDOWS: Two, 3x3 square casement, located below the E and W
QVERALL DIMENSIONS: 22'x22', 506sq. ft.	elevation gable ends. Wood frames painted brown.
COMPOSITION (NPS 28 CODE): ST	
STORIES: One	DOORS: One, garage, 24 panel, wood. Located at the N elevation.
FOUNDATION: None	· ·
	ADDITIONS: 2 panel, 6 light garage door replaced by 24 panel, all wood garage door.
WALLS: Navajo Red Sandstone. Refined rock faced ashlar masonry with buttressed corners. 2xl bays, one pile deep.	INTERIOR PLAN: One story, two stall garage.
ROOF: Gable, Cedar shake shingles. Exposed 2"x6" rafter ends, overhanging eaves with exposed 6"x6" purlins at the gable ends.	INTERIOR FINISHES: Stone interior walls, exposed wood studs and ceiling joist. Dirt floor.

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