Historic Resource Inventory and Assessment of the Ridge Road



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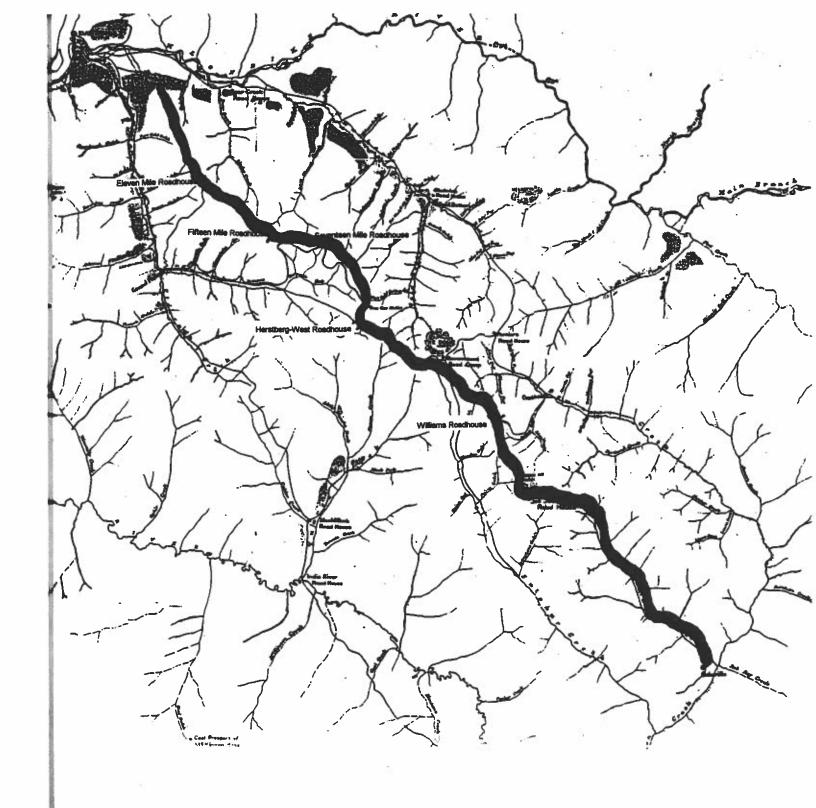
HISTORIC RESOURCE INVENTORY AND ASSESSMENT OF THE RIDGE ROAD

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Sponsored by the Dawson City Museum and Historical Society March 30, 1995

Written by Greg Skuce and Barbara Hogan





Northern Section of Ridge Road -Southern Section of Ridge Road -Historic Sites

HISTORIC RESOURCE INVENTORY AND ASSESSMENT OF THE RIDGE ROAD

HISTORICAL OVERVIEW

The Ridge Road was constructed in 1899 to alleviate a growing transportation problem in the Klondike, after the onset of the gold rush. Travel in the valley floors was difficult because of boggy conditions and road right of way over potentially valuable mining claims was difficult to obtain. The Yukon Territorial Government committed \$10,000 to construct the first government funded road in the territory. It followed the ridge between the Bonanza Creek and Hunker Creek drainages to King Solomon Dome, then continued on the ridge between Dominion Creek and Sulphur Creek to Granville at the mouth of Gold Run Creek. Forty miles long, this road provided access to most of the major gold bearing streams in the Klondike. Roadhouses were built by entrepeneurs at intervals along the trail and many of them were on surveyed, titled lots.

FINAL REPORT

Greg Skuce and Barbara Hogan, financed by the Northern Research Insitute and sponsored by the Dawson City Museum, have been working on an inventory of the historic resources of the Ridge Road. During two field-work projects in 1992, The Klondike Mines Railway Field Recording (NRI and DCM), and The Yukon Ditch-Bonanza Section Field Recording (NRI and DCM) projects, three of the sites identified were located on the Ridge Road. Six more sites were added to the inventory this past summer (1994).

For the purposes of this report the project was divided into two areas; the northern section of the Ridge Road, from Callison Industrial Area to the Upper Bonanza road, and the southern section, from the Upper Bonanza road to Gold Run Cr. The northern section of the road has been included in the Klondike Centennial Society's Ridge Road Recreational Trail system, that would primarily use the Ridge road and include an access trail along the route of the Klondike Mines Railway. The first four of the roadhouse sites investigated are in the northern section. They received priority because of the possible impact of the recreational trail. Three of these sites (1-3) had been reported in John Gould's "Ridge Road Hike" (Klondike National Historic Sites-1979) and Michael Gate's "Ridge Road Report" (KNHS-1987). This report includes updated information on these sites.

Historically, the northern section of the road was short-lived, being used very little after a better road was built along Bonanza Creek in the early 1900's. The road became overgrown, only used by an occasional miner until 1979 when John Gould, on behalf of KNHS, began investigating the road for a possible hiking trail. In 1986 KNHS and YTG Renewable Resources cleared some of the road for the trail. Since then the road has remained passable except for a few muddy

areas. We were able to access most of the sites with a four-wheel drive by using intersecting mining roads.

The roadhouse sites in the northern section are located on the low, wooded, saddles between the headwaters of creeks, these areas being more sheltered than the higher ridges. 11-Mile, 15-Mile, 17-Mile and McCarthy's or Herstberg-West Roadhouse sites have no actual building remains, only areas of surficial disturbance such as foundation markings, mounds, and levelled areas. There are also dumps in close proximity to the roadhouse sites. The existence of two wells indicates that water is probably available at all of the sites. Some intersecting roads, particularly the one to Grand Forks from 11-Mile were determined, and there are certainly more but very overgrown.

Dr. Ruth Goddard, Mr. Doug Olynyk and Mr. Bruce Barrett, all from YTG Heritage Branch, accompanied us on a tour of the project and gave us their opinions on the impact the Ridge Road Recreational Trail Project would have on the area. It was estimated by Dr. Goddard, in a brief overview, that the route had a low potential for prehistoric archaelogical resources. Mr. Olynyk and Mr. Barrett recommended that any camping areas be situated a short distance from the roadhouse sites in order to minimize impact. Several of the sites that were on titled lots had reverted to the Crown for lack of taxes. These lots have been transferred to YTG Heritage Branch and are now Historic Sites.

The modern Upper Bonanza road closely follows the route of the original Ridge Road around King Solomon's Dome. The southern section of the road from the Dome to Gold Run has been improved in recent years for mining access and is easily travelled by motor vehicle as far as upper Gold Run Cr. where there is a washout. The two roadhouse sites, Williams and Jo-Jo's Roadhouses, each have standing buildings, although they are in poor shape with the rooves collapsed. They are also located in the more protected saddles and are at intersections.

During this project we were fortunate to be able to obtain the assistance of John Gould, a noteworthy historian and local resident who was born and raised in the Klondike. John's long-time association with the Ridge Road proved to be a valuable asset. He was able to help determine probable roadhouse locations and accompanied us to confirm our findings.

This project was very successful in helping to determine the historical resources on the Ridge Road and contribute to a better understanding of this little-known aspect of Yukon history.

Preliminary research is completed before conducting any fieldwork. A general knowledge of the history of each project is important. Historic and contemporary maps and photographs help determine the location of possible sites. Oral histories, books, diaries and other resource materials are used to help define the function of the sites. The availability of modern routes and the best means of transportation to each site are decided after consulting with local individuals living in the areas concerned.

Upon arrival at each site a map is made of the orientation of the buildings and structures, engineering features, surface modifications and natural forms. The site maps are orinted to magnetic north. Colour slides and black and white photographs are taken of each building, feature or artifact. An overall view is also done if feasible. When recording each site, the resources are labelled as "building", "feature", or "artifact". A building is a structure or any part of a structure. A feature is a man made item, ie. an old foundation, a spillway, or a railbed. Artifacts are the objects found on-site that appear to be relevant to the time period being recorded.

Buildings and features have each side measured from corner to corner and the distances from each other noted. All measurements are in meters and are rounded off to the closest centimetre. Condition of the walls, roof, and foundation is noted. Some features are difficult to determine, depending on the age and the amount of traffic through the area. If this is the case, a site is defined only when research and the existence of related artifacts or buildings substantiates the evidence found. A five hundred meter perimeter around each site is inspected to ensure that all the information pertaining to the site is documented.

The information is then transcribed on to Dawson City Museum Field Recording Forms. These forms list site names, site numbers, general locations, and specific locations such as U.T.M., Latitude/Longitude, land status, ownership, buildings, features, artifacts, and research notes. Each site is marked on national topographic maps. Diagrams are drawn to scale showing the location of the buildings, features, and artifacts. The photographic images are assigned unique numbers and record forms are compiled for each roll of film, listing location, description, and direction of each view. The negatives and slides become part of the DCM photograph collection.

The methodology employed concurs with the Yukon Territorial Government Heritage Branch Historic Site Inventory Program. The finished site forms, maps, photographs and record sheets are compiled in a report which is available at the Dawson City Museum, Heritage Branch - Government of the Yukon, the Yukon Archives and the Northern Research Institute.

RECOMMENDATIONS AND CONCLUSIONS

The advent of the Ridge Road Recreational trail presents an opportunity to develop a complete interpretation of the historical resources along the northern section of the Ridge Road. This inventory has determined that there is a wealth of historical resources to interpret along the route, and that the trail itself is certainly suitable, with pleasant aspen and poplar groves in the low-lying saddles and splendid views of the Ogilvie and Alaskan Mountain ranges.

Two sites described in the 1992 field-work projects (Yukon Ditch-Bonanza Section-1993, Klondike Mines Railway-1993, Field Recording Reports by Skuce and Hogan, DCM and NRI) should be included in an interpretive plan for the Ridge Road. One is Soda Station - a boxcar situated on a siding with it's undercarriage removed that was used for a station building by the Klondike Mines Railway. The other site is the Trail Gulch Diversion and Watchman's cabin - a system of flume and gates built to divert water from the Yukon Ditch to the hydraulic mines at Trail, Lovett, and Jackson Gulch, is 100m. from the road. Both of these sites offer excellent opportunities to interpret examples of the Klondike's industrial history.

During the preliminary research on this project it was discovered that there is some confusion regarding the names of several of the roadhouse sites. There are discrepancies between the YTG Liquor License Application lists of 1898-1901 and the names used by the Dawson Daily News, for example. No doubt this is due somewhat to the use of nicknames, or changes in ownership and proprietors. The Dawson Daily News also refers to the presence of tramways at the heads of some of the steeper creeks, and other intersecting roads that were not located. More historical research is needed to clarify some of these problems and determine if there are more sites to be located.

The historic sites on the southern section of the Ridge Road also present good opportunities for future development and interpretation, especially for motorists. The Sulphur Springs site (KMR Field Recording-1992) was the railhead for the Klondike Mines Railway and an important intersection for the Ridge Road, with evidence of a community there. The Jo-Jo and Williams roadhouses also provide an opportunity to drive to unique historic sites.

The material and photographs obtained during these field-work projects have proven to be very useful in exhibits, slide shows and pamphlets. The reports have also helped to determine land-use and the development of recreational areas and parks. We would like to thank the Northern Research Institute for their support.

INITIAL RECORDING: X

MONITORING VISIT: RE-RECORDING:

SITE: 1

SITE NAME: 11-Mile Roadhouse

LOCATION: On the Ridge Road at the divide between Queen Gulch and the north

fork of Bear Creek.

UTM: 584500 7094700 LATITUDE: 63°58'10" LONGITUDE: 139°16'30"

SITE MAP: yes X no

MAP #: 115 O/14

LAND STATUS: titled historic site (lot 27 and 28: group 1052)

OWNERSHIP: YTG Heritage Branch

BUILDINGS:

FEATURES: 3

ARTIFACTS:

TIME PERIOD: 1899-?

RESEARCH NOTES: There were two roadhouses and two barns here across the road from each other on two separate titled lots. The original title owner's names were: Capt. J.D. Murray (lot 27) and Judson A. Cleveland (lot 28), the deeds dated Aug. 11, 1900. The YTG liquor licenses from 1898-1901 list the Murray Roadhouse as having accommodation for 15 people. A connecting road to Grand Forks is also located here.

RECORDED BY: B. Hogan and G. Skuce DATE: July 27, 1994

SITE: 1 BUILDING:

FEATURES: 3

ARTIFACT:

FEATURE: foundation (F-1)

TYPE: level grassy area with distinct lines and surficial mounds

CONDITION:

SIZE: 11m. x 12m. total area

POSSIBLE USES: The evidence of a mound of decayed horse-manure and the presence of overgrown linear formations probably indicate that this was a barn or corral. There is also a hole within the perimeter that may have been a well.

FEATURE: foundation (F-2)

TYPE: area with distinct mounds in a linear formation

CONDITION: SIZE: 8m. x 6m.

POSSIBLE USES: This is very likely to be the location of the J.D. Murray Roadhouse (lot 27). The mounds of earth may indicate the presence of a backfilled wall or the dirt from a collapsed sod roof. There is also a large dump in close proximity.

FEATURES: hole (F-3)

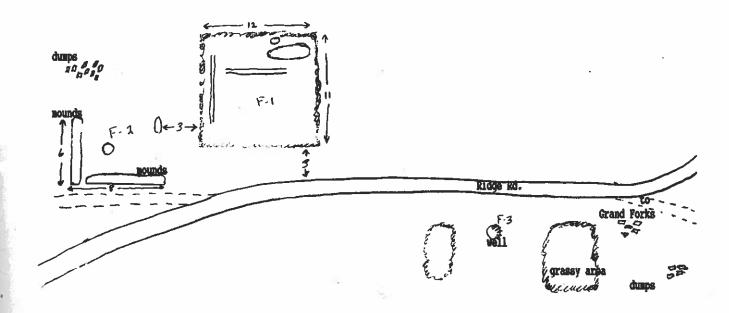
TYPE: water well CONDITION:

SIZE: lm. diameter

POSSIBLE USES: The presence of a vertical light cribbing would support the theory that this is a well, and not a mine shaft that would contain much heavier cribbing. This well is located between two level, cleared areas that correspond with the locations of the buildings of the Cleveland Roadhouse buildings (lot 28). The immediate area has a scattering of tin cans and bottles.

FACTORS AFFECTING RECORDING: good conditions

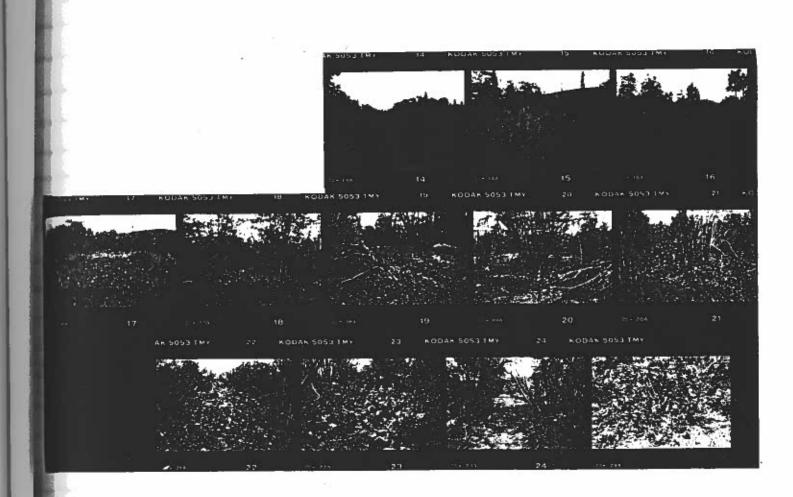
Bear Creek



p shaft

Queen Gulch

SITE ONE ELEVEN MILE ROADHOUSE



PHOTOGRAPHER G.Skuce			Date 27/07/94 994.640.2 Field Film #
LOCATION	BUILDING		Elevation/View
lidge Rd. 11 Mile		Frame Number	
	nas ur ta	Ò	
		1	
		2	
		1 3	
·		4	
		5	
		5	
		7	
		1 8	
		1 10	
		11	
		12	
		13	
	F-1	14	facing north
		15	facing north each
		16	facting west
		17	5. W. corner
	F-2	18	north side
		7.0	east side
-		20	facing southwest
		21	clump behind F-2
		22	dump behind F-2
		24	road south of F-2
	F-3	25	well with cribbing
		26	

PHOTOGRAPHER G. Skuce			Date 27/07/94
	Colour	- Slide	994.640.9 Field Film #
LOCATION	BUILDING	E 10	Elevation/View
geRd 11 mile		Frame Number	
		δ	
	F-1	1	facing ne
	Vi	2	n.e corner
	F-J	3	facing horth
		4	-facing west
		5	dump behind F-2
		6	dump behind F-2
		7	road south of F-2
		Я	well with cribbing
		9	dump rast of F-3
		10	road to Grand Forks
		11	
		12	
·		12	
		74	
		15	
		16	
		17	
		18	
		7 0	
		20	74 30/29 27 67 600
		21	•
		22	
		23	
		24	
		25	
	20000	26	

INITIAL RECORDING: X MONITORING VISIT:

RE-RECORDING:

SITE: 2

SITE NAME: 15-Mile Roadhouse and/or Halfway Roadhouse

LOCATION: On the Ridge Road at the divide between the west fork of Flannery Cr.

and the west fork of Last Chance Cr.

UTM: 589700 7091400 LATITUDE: 63°56'20" LONGITUDE: 139°10'05"

SITE MAP: yes X no MAP #: 115 O/14

LAND STATUS: titled historic site (lot 29 and 30, group 1052)

OWNERSHIP: YTG Heritage Branch

BUILDINGS:

FEATURES: 3

ARTIFACTS:

TIME PERIOD: 1899-?

RESEARCH NOTES: These roadhouses were originally titled by William W. Irwin (lot 30) and Emile Mohr (lot 29) on Aug. 25, 1900. The Irwin roadhouse, on the south side of the road was called the Halfway roadhouse. According to the YTG liquor license application records in 1898-1901 the Halfway roadhouse had accommodations for 30 people.

RECORDED BY: B. Hogan and G. Skuce

DATE: July 28, 1994

SITE: 2

BUILDING:

FEATURES: 3

ARTIFACT:

FEATURE: foundation (F-1)

TYPE: level, cleared area with linear formations and a well nearby

CONDITION:

SIZE: 5m. x 10m.

POSSIBLE USES: This may have been a stable or corral because there is not the presence of a dump in the immediate area, usually associated with the roadhouses.

FEATURE: hole (F-2)
TYPE: outhouse remains

CONDITION: poor SIZE: 1m. x 1m.

POSSIBLE USES: This may have been the outhouse for the Mohr roadhouse.

FEATURE: foundation (F-3)

TYPE: level area with distinct linear mounds and a large dump

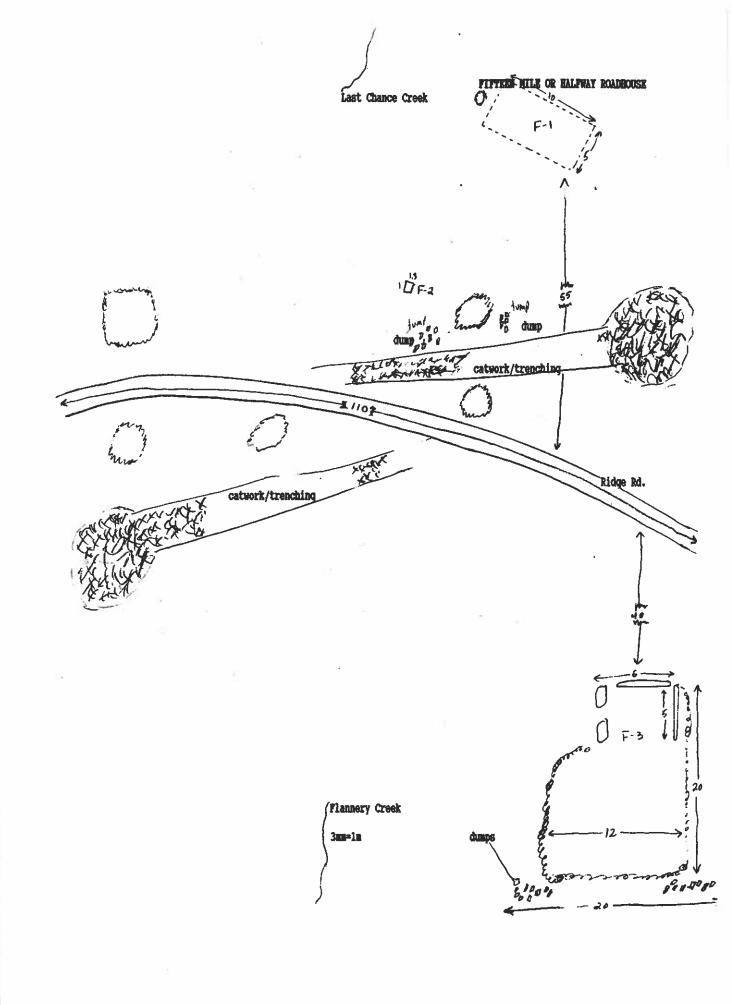
CONDITION:

SIZE: 20m. x 12m. with 5m. x 6m. area of lines inside

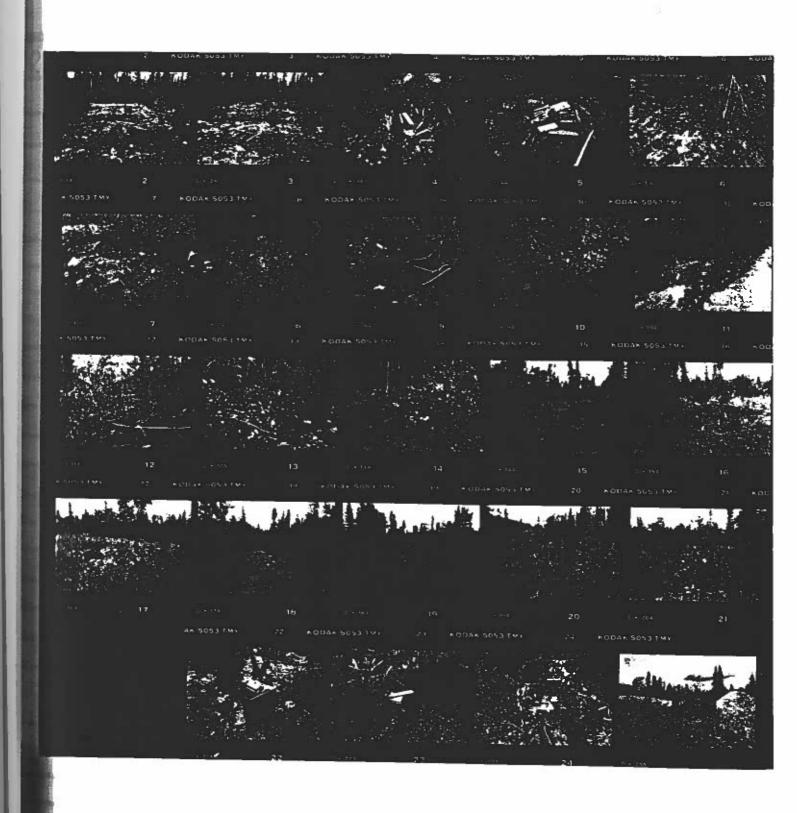
POSSIBLE USES: This is the site of a roadhouse judging from the proximity of a 20m. area of tin cans and bottles. The mounds of overgrown earth were likely back-filled log walls.

ARTIFACTS: pieces of furnace ducting, a stool and some crates, domestic articles

FACTORS AFFECTING RECORDING: The immedate area near the Ridge Road has had two 30m. \times 4m. \times 2m. deep trenches dug by a bulldozer through it and it is probable that the trenching disturbed much of the remaining evidence of the building sites. The whole area of the saddle has specific areas of meadows, indicating other possible building sites or fenced areas.



SITE TWO FIFTEEN MILE ROADHOUSE



PHOTOGRAPHER G. Skuce			Date 28/07/94 994.640.3 Field Film #
LOCATION	BUILDING		Elevation/View
ege Rol. 15 mile Roadhouse		Frame Number	
		Ò	
		1	
	F-I	2	facing north west
	F-1	3	facing South past
		4	well west of F-1
		5	lumber on east and of F-1
		6	dump south of F-2
		7	cleared areas east of F-2
		88	cleared areas last of F-2
		9	cleared areas east of F-2
		10	dump south of F-2
		11	dump east of F-2
		12	dumpsouth of F3 facing east
		13	dump south of F3
		14	dump sadh of F.3 .
	F-3	15	facing n.e.
		16	north side
· .		17	facing east
		18	farma South east
		<u> 1 a</u>	facing west
		20	facing n.w.
		21	South wost corner
		22	ducting west of F-2
		23	handmade stool south of road
		24	corner fence post with pegs
		25	corner fence post with pegs wiew of trenching north of Ridge Rd.
		26	

PHOTO IDENTIFICATION SHEET

PHOTOGRAPHER B. Hogan	Color	ar Slide	Date 28/07/94 994.640.10 Field Film #
LOCATION	BUILDING		Elevation/View
Road 15 Mile Randhouse		Frame Number	
		Ò	
	F-2	1	base of outhouse
		2	hand made stool
	F-3	3	north side
		4	facing n.w. side
		5	dump south of F-3
		6	Overland Trail facing wast
		7	grossy areas north of lidgeld
		. 8	grassy areas north of Ridgel
		9	dump south of F-1
		10	dump sadh of F-1
	F-1	12	-trail from Ridge Rd to F-1
			facing west.
	F-1	13	
		15	facing north east .
		16	
		17	
		18	
		7.0	
		20	
		21	
		77	
		23	
		24	
		25	
		26	

INITIAL RECORDING: X MONITORING VISIT: RE-RECORDING:

SITE: 3

SITE NAME: 17-Mile Roadhouse

LOCATION: On the ridge between the west fork of Carmacks Cr. and the east fork of Last Chance Cr.

UTM: 591900 7091100 LATITUDE: 63°56'05" LONGITUDE: 139°07'25"

SITE MAP: yes X no MAP #: 115 O/14

LAND STATUS: titled historic site (lot 31, group 1052)

OWNERSHIP: YTG Heritage Branch

BUILDINGS:

FEATURES: 2

ARTIFACTS:

TIME PERIOD: 1899-?

RESEARCH NOTES: This roadhouse was owned by A.F. Beamish and D. Cummings and according to the YTG liquor licenses listed for 1898-1901, it had accommodations for 40 people.

RECORDED BY: B. Hogan and G. Skuce DATE: Aug. 10, 1994

SITE #: 3 BUILDING #: FEATURES: 3 ARTIFACT #:

FEATURE: foundation (F-1)

TYPE: level grassy area with distinct linear markings

CONDITION:

SIZE: 18.3m. X 9.2m.

POSSIBLE USES: This area may have been either the barn or the roadhouse site.

FEATURES: foundation (F-2)

TYPE: overgrown area with surficial mounds and lines

CONDITION:

SIZE: 9.8m. x 9.6m.

POSSIBLE USES: This area may have been either the barn or the roadhouse. The lines in the vegetation could represent a drip-line from a roof or a foundation sill log.

FEATURE: outhouse (F-3)
TYPE: framework for seat

CONDITION: poor SIZE: 1m. x 1m.

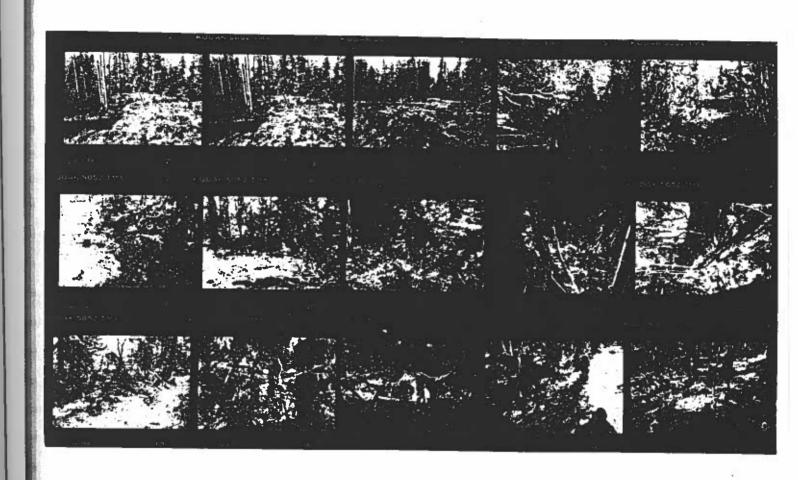
POSSIBLE USES: Probably used by the owners and patrons of the of the roadhouse

There is a scattering of refuse, tin cans and bottles throughout this area.

FACTORS AFFECTING RECORDING: Very good conditions

East fork of Last Chance

SITE THREE SEVENTEEN MILE ROADHOUSE



PHOTOGRAPHER G. SKuc	e		Date /0/08/94 994.640.4 Field Film #
LOCATION	BUILDING		Elevation/View
lage Rd. 17 Mile Roadhouse		Frame Number	
		δ	
		1	
	F-L	2	west side
	F-L	3	west side
	L.	4	east & south sides
		5	mound west of F2
	F-Z	- 6	east side
		7	8
		8 .	mound west of first mount
	F-2	9	
	F-2	10	
	F-3	11	mound
	F-2	12	mound
	B-1	13	
Duthouse	B-1	14	
		15	dump north of B-1
		16	mound
		17	
		18	
		1 a	
		20	
-		21	
		22	
		23	,
		24	
		25	
		26	

PHOTOGRAPHER B. Hogan	Colo	ur Slide	Date <i> 0 05 </i> 94 994.640.11 Field Film #
LOCATION	BUILDING	0	Elevation/View
eld. 17 Mile Roadhouse		Frame Number	
		δ	
	F-1	1	north side
		2	east side
		3	west side
		4	facing South
	F-2	5	facing south mounds by F2
	F-2	6	mounds
	F.2	7	
		8	
		9 1	
		10	
		12	
		13	
		14	
		15	
		16	
		17	
		18	
		10	
		20	
		21	• .
		22	
		23	,
		24	
		25 26	

INITIAL RECORDING: X

MONITORING VISIT:

RE-RECORDING:

SITE: 4 SITE NAME: Herstberg-West or McCarthy's Roadhouse

LOCATION: At the intersection of the Upper Bonanza road and the Ridge road, on

the ridge between Bonanza and West Gold Bottom Cr.

UTM: 595800 7085600 LATITUDE: 63°53'08" LONGITUDE: 139°02'50"

SITE MAP: yes

MAP #: 115 O/14

LAND STATUS: Crown

BUILDINGS:

FEATURES: 2

ARTIFACTS:

TIME PERIOD: 1899-?

RESEARCH NOTES: It is undetermined at this point whether the site is the location of the Herstberg-West or McCarthy's roadhouses, or whether Herstberg-West operated the business in later years. Both names were used to refer to roadhouses on the Ridge Road in the Upper Bonanza area.

RECORDED BY: B. Hogan and G. Skuce

DATE: Aug. 11, 1994

SITE #: 4 BUILDING #: FEAT

FEATURES #: 2 ARTIFACT #:

FEATURE: foundation (F-1)

TYPE: level grassy area with a large mound

CONDITION:

SIZE: 9.7m. x 14.6m.

POSSIBLE USES: The large earth mound is probably decayed horse manure and this

was the barn or a corral.

FEATURE: foundation (F-2)

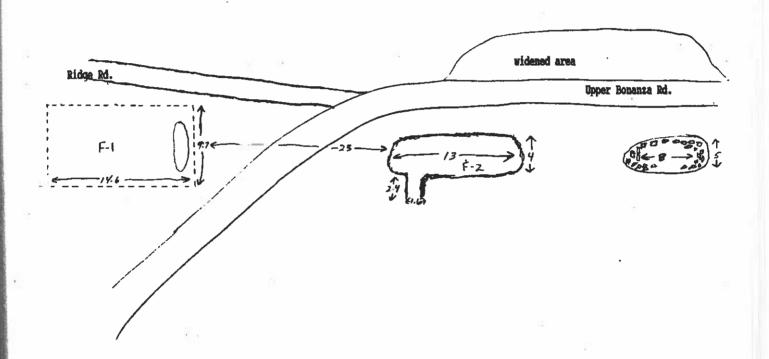
TYPE: excavation with a entry-way

CONDITION:

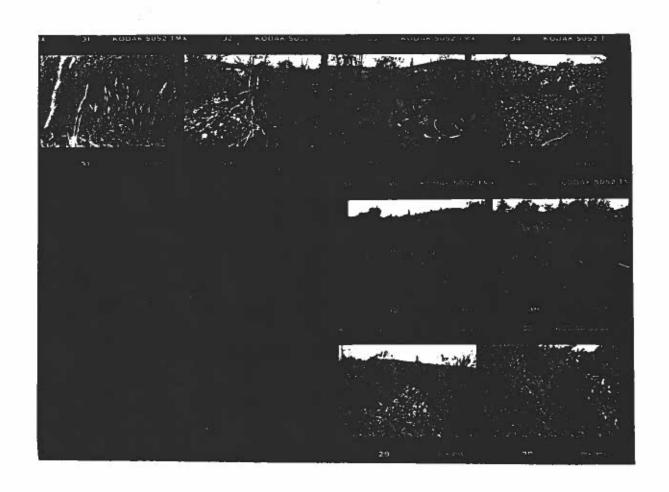
SIZE: 13m. X 4m. x 1m. deep, entry-1.6m. diameter

POSSIBLE USES: Probably a basement or root-cellar of a larger building, most likely the roadhouse. There is a $5m. \times 8m.$ dump 16m. from the excavation indicating that this site was used for a long time to accumulate that much garbage.

FACTORS AFFECTING RECORDING: The equipment work done on the Upper Bonanza road may have eradicated some of the features, if there were any, on the north side of the road.



SITE FOUR HERSTBERG WEST ROADHOUSE



PHOTOGRAPHER G. Skuce	2		Date 110894 994.640.5 Field Film #
LOCATION	BUILDING	3	Elevation/View
erstberg West Roadhouse		Frame Number	
	F-a	30	north wall
		31	facing south
		32	east wall
		33	S.e. corner
		34	dump east of F-2
	F-1	35	S.e. corner
		36	facing east
		37	facing south
·		8	
	F-3	29	facing west
		10	
		11	
		12	
·		13	
		14	
		15	
	, 130 - 134	16	
		17	
	100	18	
		10	
		20	
		-	
		21	·
		23	
	2.70 .0 171	24	
		25	
		26	

PHOTOGRAPHER B. Hogan		r Slide	Date 11/08/94 994.640.12 Field Film #
LOCATION	BUILDING		Elevation/View
rstberg West Roadhouse		Frame Number	
7		δ	
	F-1	1	facing southeast
		2	facing sowtheast facing west
	F-2	3	facing east
		4	facing south
		5	north wall
	VV 100 0	6	dump east of F-2
		7	bottledump east of F-2
		8	
	11 to 10	9	
		10	
		11	
		12	
		13	5.5
		14	
		15	
		16	
		17	
		18	
		1 0	1
		20	
•		21	
		22	
	30 3 V	23	4.
		24	
	120	25	
		26	

INITIAL RECORDING: X

MONITORING VISIT:

RE-RECORDING:

SITE NAME: Williams Roadhouse SITE: 5

LOCATION: On the divide between the north fork of Caribou Cr. and the south fork

of Green Gulch. There is a road down Caribou Cr. here.

UTM: 604600 707970 LATITUDE: 63049'42" LONGITUDE: 139002'50"

SITE MAP: yes

MAP#: 115 O/15

LAND STATUS: mineral claims

OWNERSHIP: Crown

BUILDINGS: 2

FEATURES: 2

ARTIFACTS:

TIME PERIOD: 1899-?

RESEARCH NOTES: Williams is the name given to this roadhouse on a GSC map printed in 1913. Also in the immediate area were located the Lloyd Group of quartz claims and the mine-shaft and open cuts evident are these workings. It is probable that the work crews stayed at or near the roadhouse during the exploration work.

RECORDED BY: B. Hogan and G. Skuce DATE: July 29, 1994

SITE #: 5 BUILDINGS: 2

FEATURES: 2

ARTIFACT #:

BUILDING: roadhouse (B-1) TYPE: log CONDITION: fair DOORS: 2 WINDOWS: 3

ROOF: pole and sod collapsed WALLS: log, west wall collapsed

FOUNDATION: sill log SIZE: 10.3m. x 4.5m.

POSSIBLE USES: This is the main roadhouse building, with two rooms- it looks like

the second room was converted to a barn adjoining the residence.

BUILDING: outhouse (B-2) TYPE: frame and plank

CONDITION: good DOORS: 1 WINDOWS:

ROOF: planks
WALLS: planks
FOUNDATION:
SIZE: .6m. x .9m

POSSIBLE USES: used as an outhouse for the residents of the roadhouse building.

FEATURE: barn or corral (F-1)

TYPE: level grassy area with large mound

CONDITION:

SIZE: 15m. x 15m.

POSSIBLE USES: The mound is most likely decayed horse manure indicating this

area was likely the stable or a corral.

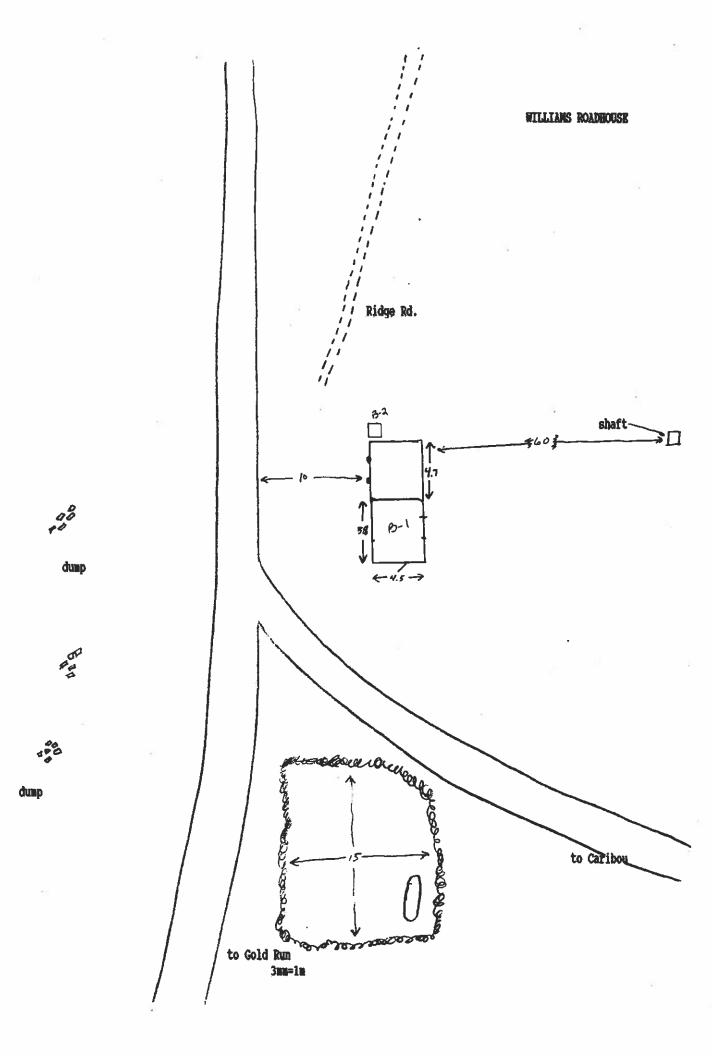
FEATURE: shaft CONDITION: good SIZE: 2m. x 2m.

POSSIBLE USES: A shaft used to examine gold-bearing veins of quartz during lode

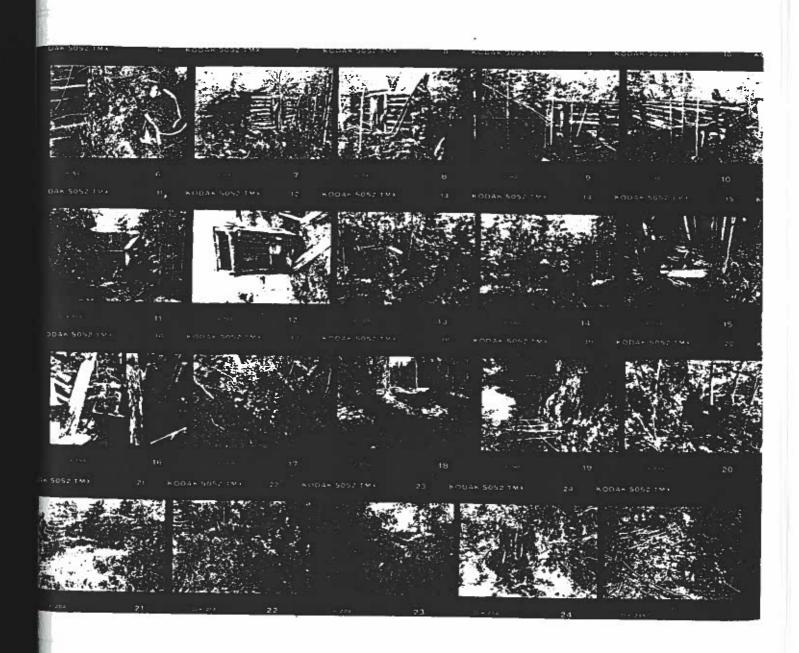
mining exploration.

ARTIFACTS: The area had several items scattered around the roadhouse such as bedframes, stoves and stove parts, wagon wheels, cupboards, and domestic items. The dump across the Ridge road is quite extensive.

FACTORS AFFECTING RECORDING: The area of the dump, and beside the Caribou road intersection have had some recent catwork done, making it difficult to determine other possible features.



SITE FIVE WILLIAMS ROADHOUSE



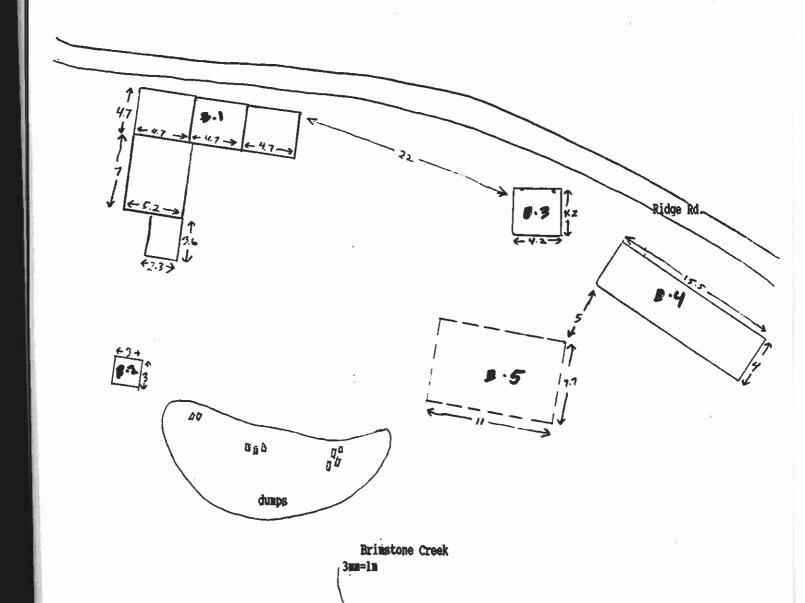
PHOTOGRAPHER G. SKUCE

Date = 9/07/94 994640.6 Field Film

			LIGIO LITU A
LOCATION	BUILDING		Elevation/View
Williams Roadhouse		Frame Number	
	700 -3-100	ð.	
		1	
	0.000 20.000 0.000	2	
		3	
·		4	
	<u> </u>	5	No.
		6	trench & shoot metal stove sw. of B
Roadhouse	B-1	7	S.w. corner
		8	S.e. corner
		9	east wail
		10	n.e. Corner
		111	north wall
Duthouse	B-2	12	South & west walls
·		1 13	west wall
		14	west touth walls .
		15	ungon wheel
		16	Interior-east wall
		17	sheet metal stove
		18	Ridge Rd facing north
		1 9	Ridge Rd. Facing north
		20	Shaft
Frassy ourea south of B-1		- 21	facina west
		22	facing south
		23	facing north
		24	dump
		25	dump
		26	

PHOTOGRAPHER B. Hogan	Colou	r Slide	Date 29/07/94 994.640:13 Field Film #
LOCATION	BUILDING		Elevation/View
lilliams Roadhouse		Frame Number	
		ð	12
Roadhouse	B-1_	1	5.W. Corner
		2	Interior-hinge
		3	hinge
8-		4	n.w. corner
		5	N.e. Corner
Duthouse	B-2	6	n.e. Corner
		7	Ridge Rd. facing north
		8	Kidge Rd. thing north
		9	staft-
mssy area	-	10	facing south
rossy area		11	facing north
		12	
·		13	
		14	
		15	
18		16	H 19
	· · · · · · · · · · · · · · · · · ·	17	
	***	18	
		7.0	
		20	
·		21	•
		72	
		23	
	J2- 41	24	11
		25	
		26	

Portland Creek



INITIAL RECORDING: X

MONITORING VISIT:

RE-RECORDING:

SITE: 6

SITE NAME: Jo-Jo Roadhouse

LOCATION: On the ridge between Brimstone Gulch, Gold Run Cr. and Portland Cr.

UTM: 609300 7074700 LATITUDE: 63°47'05" LONGITUDE: 138°47'03"

SITE MAP: yes MAP #: 115 O/15

LAND STATUS: mineral claims

OWNERSHIP: Crown

BUILDINGS: 5

FEATURES:

ARTIFACTS:

TIME PERIOD: 1898-?

RESEARCH NOTES: This roadhouse is called Jo-Jo's roadhouse on a GSC map in 1913. The YTG liquor license application lists for 1898-1901 list C.S. Peaslee as the applicant for the Jo-Jo Hotel on Gold Run Cr. There is also a road down Portland Cr. from here.

RECORDED BY: B. Hogan and G. Skuce

DATE: July 29, 1994

SITE #: 6 BUILDINGS #: 5 FEATURE #: ARTIFACT #:

BUILDING: roadhouse (B-1) TYPE: log

CONDITION: poor

ROOF: pole and sod, collapsed WALLS: log, saddle notched

SIZE: 3 rooms-14.1m. x 5m., addition-7m. x 5.2 with collapsed porch

POSSIBLE USES: This is the main roadhouse building with dining and common room

and sleeping quarters. There is a large dump just south of the roadhouse.

BUILDING: outhouse (B-2) TYPE: frame

CONDITION: poor DOORS: 1

ROOF: collapsed frame WALLS: collapsed plank

SIZE: 3m. x 3m.

POSSIBLE USES: Used by the residents and patrons of the roadhouse.

BUILDING: coop or pigpen (B-3) TYPE: log

CONDITION: poor DOORS: one short one

ROOF: collapsed pole and sod WALLS: log, saddle notched

SIZE: 4.2m. x 4.2m.

POSSIBLE USES: Probably used as a chicken coop or pig pen.

BUILDING: barn or shed (B-4) TYPE: log

CONDITION: poor

ROOF: collapsed pole and sod

WALLS: collapsed log SIZE: 15.5m. x 4m.

POSSIBLE USES: Probably a long open sided shed or horse barn.

BUILDING: shed or barn (B-5) TYPE: log

CONDITION: poor

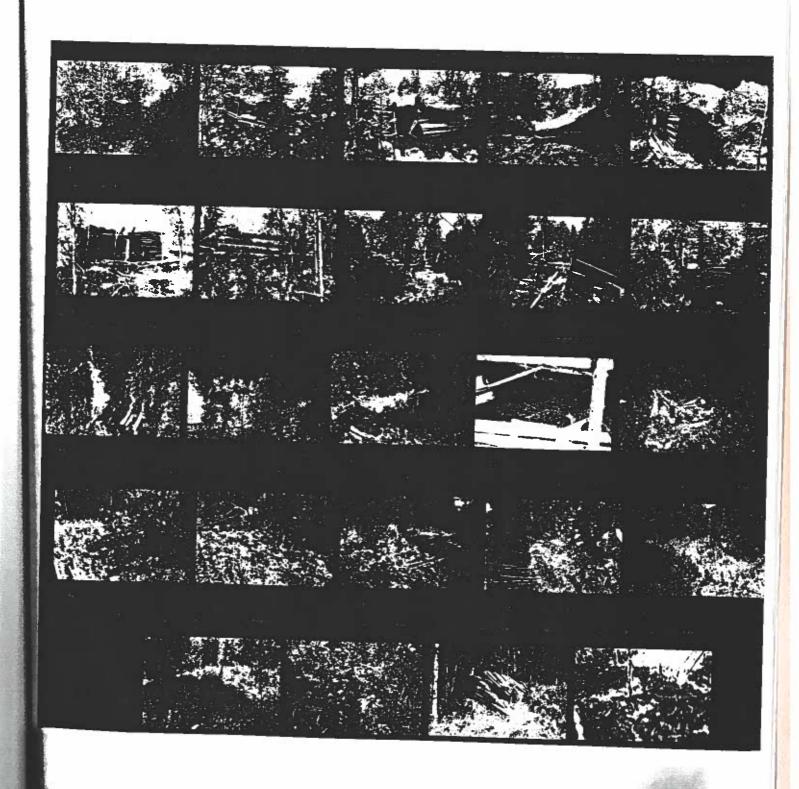
ROOF: collapsed pole and sod

WALLS: collapsed log SIZE: 11m. x 7.7m.

POSSIBLE USES: Probably used for livestock or feed storage.

FACTORS AFFECTING RECORDING: Across the Ridge Road from the site may be some more features but assessment work has disturbed the area.

SITE SIX JO-JO ROADHOUSE



ROLL NUMBER 994.640.7.1-24

PHOTO IDENTIFICATION SHEET

PHOTOGRAPHER	G. Skuce	2	Date 29/57/94 994.640.7 Field Film #
LOCATION	BUILDI	NG .	Elevation/View
To Jo Roadhouse		Frame	
0		Ò	
Roadhouse	B-1		0
			facing south east from road
		_ 2	n.w-Corner
·		1 3	horth wall of west section
	20	4	Lacing South - middle section
		- 5	- 1- CUMER- DAST Section
		- 6	east wall east section
		7	150 with wall - east section
		8	South wall- middle section
		9	least wall-south addition
		10	S.W. corner of South addition
		11	Gaing east roof
2.00			Italing past- more
		17	thing east mor
Outhouse	B-2	14	interior-facing south - n.w. secti
	B-8	15	averview
		16	dump
	0 -	17	dump
	B-5	18	facing north from se. com
		70	Italing west
-		20	facing west
		21	meadous west of 8-5
	B-4	22	tenceoost
	. 5-4	23	5.W. corner
		24	facting north
		25	
		26	

SITE SIX JO-JO ROADHOUSE



PHOTO IDENTIFICATION SHEET

photographer G. Sku	æ		Date 29/07/94 994.640.9 Field Film #
LOCATION	BUILDI	ing	Fleid Film # Elevation/View
To To Roadhouse		Frame Number	
		ð	
		1	
	B-4	2	east wan
·		3	north wall
		4	n.w.corner
	B-3	_ 5	north wall
		<u> </u>	north + east walls
		7	last wall.
			west wall
		9	
		10	<u> </u>
		11	
		12	
· .		13	
		14	
		15	-
9		16	
		17	
	**	18	
			E
9		70	
-		20	
Ti.		21	
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::	2.	24	,
		25	

PHOTOGRAPHER B. Hogan	Colour	Slide	Date = 9/07/94 946.40.14 Field Film #
LOCATION	BUILDING		Elevation/View
To Roadhouse		Frame Number	14
) ò	¥
badhaus	B-I	1	north wall- east section
		2	east wall - east section
		3	south wall from s.e. come
		4	facing east- noof
	-0	5	facing east- poof
		6	facing north Romsouthsid
		7	least wall-south addition
	·	Я	Sw.corner-south addition
		9	n.w. corner-west-section
	B-3	10	n.w. corner
	B-4	11	west wall
		12	hw. corner
	<u>. </u>	13	5.w corner
		14	s.e. corner -
		15	
	·	16	
		17	
	•	18	
		10	
		20	
	23	- 21	
		72	
		23	
	% .	24	
		25	
		26	