

# APPENDIX J

## HISTORICAL RESOURCES OVERVIEW



**Justification for Historical Resources Act Requirements:  
Strathcona County - Highway 15 Functional Planning Study**

This document contains sensitive information about Historic Resources that are protected under provisions of the *Alberta Historical Resources Act*. This information is to be used to assist in planning the proposed project only. It is not to be disseminated, and no copies of this document are to be made without written permission of Historic Resources Management Branch, Alberta Culture and Community Spirit.



Bison Historical Services Ltd.  
Archaeological and Historical Consultants  
1A, 215-36<sup>th</sup> Avenue N.E., Calgary, AB T2E 2L4  
Phone: 403-283-8974, Fax: 403-270-0575  
[www.bisonhistorical.com](http://www.bisonhistorical.com)

**JUSTIFICATION FOR HISTORICAL RESOURCES  
ACT REQUIREMENTS**



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**Project Name or Project Identifier**

Strathcona County - Highway 15 Functional Planning Study

**Consultant Information**

**Name:** Lesley Jorgensen  
**Company:** Bison Historical Services Ltd.  
**Phone Number:** 403-283-8974  
**Fax Number:** 403-270-0575  
**E-Mail Address:** lesley@bisonhistorical.com  
**File #:** 1201-0087; HRO 12-007

**Proponent Information**

**Corporate Name:** Strathcona County  
**Contact Name:** Tony Maghee  
**Address:** Capital Planning and Construction  
Main Floor, County Hall  
2001 Sherwood Drive  
Sherwood Park, AB T8A 3W7  
**Phone Number:** (780) 464-8035  
**E-Mail Address:** tony.maghee@strathcona.ca

**Agent Information**

**Corporate Name:** CIMA+  
**Contact Name:** Glen Campbell  
**Address:** 10235-101 Street, 4th Floor  
Edmonton, AB T5J 3G1  
**Phone Number:** (780) 297-2462 Ext 7109  
**E-Mail Address:** Glen.Campbell@cima.ca

**Lands Affected**

Legal Description	Land Ownership Type	HRV notation
31-54-21-W4M	Freehold	-
18-55-20-W4M	Freehold	-

19-55-20-W4M	Freehold	-
30-55-20-W4M	Freehold	-
31-55-20-W4M	Freehold	5 (A) in LSD 13-15
4-55-21-W4M	Freehold	2 (H) in LSD 4 N/A
5-55-21-W4M	Freehold	-
6-55-21-W4M	Freehold	-
7-55-21-W4M	Freehold	-
8-55-21-W4M	Freehold	-
9-55-21-W4M	Freehold	-
10-55-21-W4M	Freehold	-
13-55-21-W4M	Freehold	-
14-55-21-W4M	Freehold	-
15-55-21-W4M	Freehold	-
16-55-21-W4M	Freehold	-
17-55-21-W4M	Freehold	-
18-55-21-W4M	Freehold	-
19-55-21-W4M	Freehold	-
20-55-21-W4M	Freehold	-
21-55-21-W4M	Freehold	-
22-55-21-W4M	Freehold	-
23-55-21-W4M	Freehold	-
24-55-21-W4M	Freehold	-
25-55-21-W4M	Freehold	-
26-55-21-W4M	Freehold	-
27-55-21-W4M	Freehold	-
28-55-21-W4M	Freehold	-
29-55-21-W4M	Freehold	-
30-55-21-W4M	Freehold	-
32-55-21-W4M	Freehold	-
33-55-21-W4M	Freehold	-
34-55-21-W4M	Freehold	-
35-55-21-W4M	Freehold	-
36-55-21-W4M	Freehold	-
36-54-22-W4M	Freehold	-

### Activity Type and Anticipated Ground Disturbance

The proposed study will encompass approximately 11 kilometres along the existing Highway 15:06 from Fort Saskatchewan (Range Road 220) to Highway 830 North. As the disturbance limits are not known at this time, this SOJ will include lands 2 miles north and south of Highway 15 and 1 mile east of Highway 830 North.

Highway 15 transitions from a divided highway to an un-divided highway

roughly 1.3km east of the Highway 15 and Highway 830 South intersection. The non-divided portion consists of roughly a 3.7m travel lands and a 3.0 shoulder in each direction. The study will assess the potential twinning of the Highway 15 from roughly Range Road 214 to Highway 830 North. In addition, the study will identify future intersection locations along the multi-lane highway, which may involve alignment shifts to the existing highway.

### **Project Size**

Currently Unavailable

### **Existing Disturbance**

The project occurs largely in lands that have been previously disturbed by agricultural, industrial and construction activities. There are small portions of undisturbed land located in the following sections: 13-31-54-21-W4M, 6-55-21-W4M, 19-55-21-W4M, 30-55-21-W4M, 29-55-21-W4M, 33-55-21-W4M, 28-55-21-W4M, 34-55-21-W4M, and 14-55-32-W4M. The undisturbed lands located in these sections are limited, with the exception of sections 19-55-21-W4M, 30-55-21-W4M, 33-55-21-W4M, and 34-55-21-W4M where there is a considerable amount of undisturbed land. Some of the undisturbed lands are associated with the drainage that snakes through the project boundary area.

### **Landscape and Environmental Information**

The study area occurs in the Aspen Parkland ecoregion of northern Alberta. Shetsen (1990) describes the area as having a flat to undulating surface that reflects the topography of underlying bedrock and other deposits. Topographical maps reflect this flat to undulating terrain, and suggest that there are few significant drainages within the project boundary. One poorly-incised drainage snakes its way through the development area, and is crossed by the highway in section 21-55-21-W4M; aerial photographs indicate that lands within the existing right-of-way at this crossing were disturbed during the original construction of the highway and associated culvert and the CNR tracks, but that there are undisturbed areas of land associated with the drainage both north and south of the highway within the 2-mile boundary. Although sedimentation potential over much of the project area is low, there is moderate potential for deeper sediments associated with this drainage at various points along its course, specifically in areas of deeper incision.

**Archaeological Resources within 2 mile boundary**

<b>Borden #</b>	<b>Relationship to Activity</b>	<b>Anticipated Impacts</b>
FkPg- 53-55,100; FkPf-46	Less than 200m north of Highway 15	Potential
FkPg-2, 4-8, 15-17, 28, 38, 41, 57, 61, 62, 90, 101, 102, 105, 106, 120, 140, 141, 144, 147-150, 153-157, 159, 165; FkPf-50	Within the 2-mile boundary	Unknown

**Historic Structure(s)****Anticipated Impacts**

<b>46120: Hutterian Brethren of Scotford Cemetery</b>	<b>Potential: Within 2-mile boundary</b>
<b>46121:Bruderheim Campsite</b>	<b>Potential: Within 2-mile boundary</b>
46115: Bethany Lutheran Church	None- outside of boundary
46119: Josephburg United Church of Christ Cemetery	None- outside of boundary

**Permit Number(s) Relationship to current development footprint**

ASA 76-007	Within 2-mile boundary in section 29-55-21-W4M
ASA 77-024	Within 2-mile boundary in section 29-55-21-W4M
ASA 81-022	Within 2-mile boundary crosses highway in section 14-23- 55-21-W4M
ASA 82-023	West of the project area
ASA 82-064	Within 2-mile boundary in section 19-55-21-W4M
ASA 95-064	Parallels highway in SW portion of the project area
ASA 96-055	Within 2-mile boundary in section 18-55-21-W4M
ASA 96-063	Within 2-mile boundary south of highway in section 8 & 9- 55-21-W4M
ASA 99-002	Within 2-mile boundary south of highway in sections 14, 15, 19, 20, 21, & 22-55-21-W4M
ASA 01-208	Parallels highway in SW portion of the project area
ASA 03-211	Within 2-mile boundary and intersects with highway in section 24-55-21-W4M
ASA 05-236	Parallels highway in SW portion of the project area
ASA 06-135	Parallels highway in SW portion of project area
ASA 06-169	Parallels highway
ASA 06-172	Parallels highway
ASA 06-582	Within 2-mile boundary north of the highway in sections 26, 27, 35, 35 & 36-55-21-W4M.
ASA 07-038	Within 2 mile boundary in section 19-55-21-W4M
ASA 07-162	Within 2-mile boundary in sections 28 & 33-55-21-W4M

ASA 08-071	Within 2-mile boundary, crosses highway in section 21-55-21-W4M
ASA 08-179	North of highway in SW portion of the project area (18-55-21-W4M)
ASA 10-208	Within 2-mile boundary in section 33 & 34-55-21-W4M

### Illustrative Materials

NTS Map, Project Plans
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### Evaluation

The proposed project occurs east of Fort Saskatchewan in northern Alberta. The exact disturbance limits are not known at this time, as such, this SOJ will include lands 2 miles north and south of Highway 15 and 1 mile east of Highway 830 North. The study will involve the potential twinning of Highway 15 and will also identify intersection locations.

According to the listing of Historic Resources (March 2012 Edition), the proposed project occurs in lands that have an HRV notation of 5 for archaeology in section 31-55-20-W4M (FkPf-56). FkPf-56 is identified as a farm and is located in 3-6-56-20-W4M, as this site is located outside of the 2-mile boundary it will not be affected. There are several sites located within close proximity to the highway (FkPg- 53-55,100; FkPf-46). Identified as a killsite, isolated finds, a scatter, and a scatter <10/homestead, these sites all have an HRV notation of zero and are located less than 200 m north of the highway. According to the Inventory Site Forms, all of these sites have been largely disturbed by cultivation or waterline installation. Given the disturbed context of these sites potential impact would not be significant.

There are several sites that are located within the 2-mile boundary of the highway (FkPg-2, 4-8, 15-17, 28, 38, 41, 57, 61, 62, 90, 101, 102, 105, 106, 120, 140, 141, 144, 147-150, 153-157, 159, 165; FkPf-50). As the disturbance limits of the project have not been defined at this time, it is unknown whether these sites will be affected. However, all of these sites have an HRV notation of zero and have largely been destroyed by cultivation or industrial activities. Given the level of disturbance and the low interpretive value of these sites, impact would be not be significant.

There are two known historic sites within the project boundary (46120 and 46121). Identified as the Hutterian Brethren of Scotford Cemetery, historic site 46120 is located in NE-17-55-21-W4M approximately 400 m from Highway 15. As this historic site occurs within the two-mile boundary, it is unknown whether it will be affected. Historic site 46121 is identified as Bruderheim Campsite and is located in 16-24-55-21-W4M. This site is located directly adjacent to the highway and may be affected.

In addition, there are two known historic sites in adjacent sections (46115 and 46119). Identified as the Bethany Lutheran Church and the Josephburg United Church of Christ Cemetery both of these historic sites are located a significant distance from the project area and will not be affected.

Aerial photographs indicate the majority of the project boundary has been disturbed by agricultural activities. There are considerable patches of native prairie in 19-55-21-W4M, 30-55-21-W4M, 33-55-21-W4M, and 34-55-21-W4M. However, there have been a number of previous HRIA studies conducted within these sections. Identified sites have previously been assessed to have little interpretive value, and most have been largely destroyed. Astotin Creek meanders through the project area and crosses the highway in section 21-55-21-W4M. The majority of the drainage is poorly incised and has been disturbed up to the banks. In addition, while our preliminary results indicate a low palaeontological potential, the final decision in regards to palaeontological requirements (pHRIA) rests with ACCS.

**Recommendations (*Recommendations regarding archaeological resources must be made by a professional archaeologist.*)**

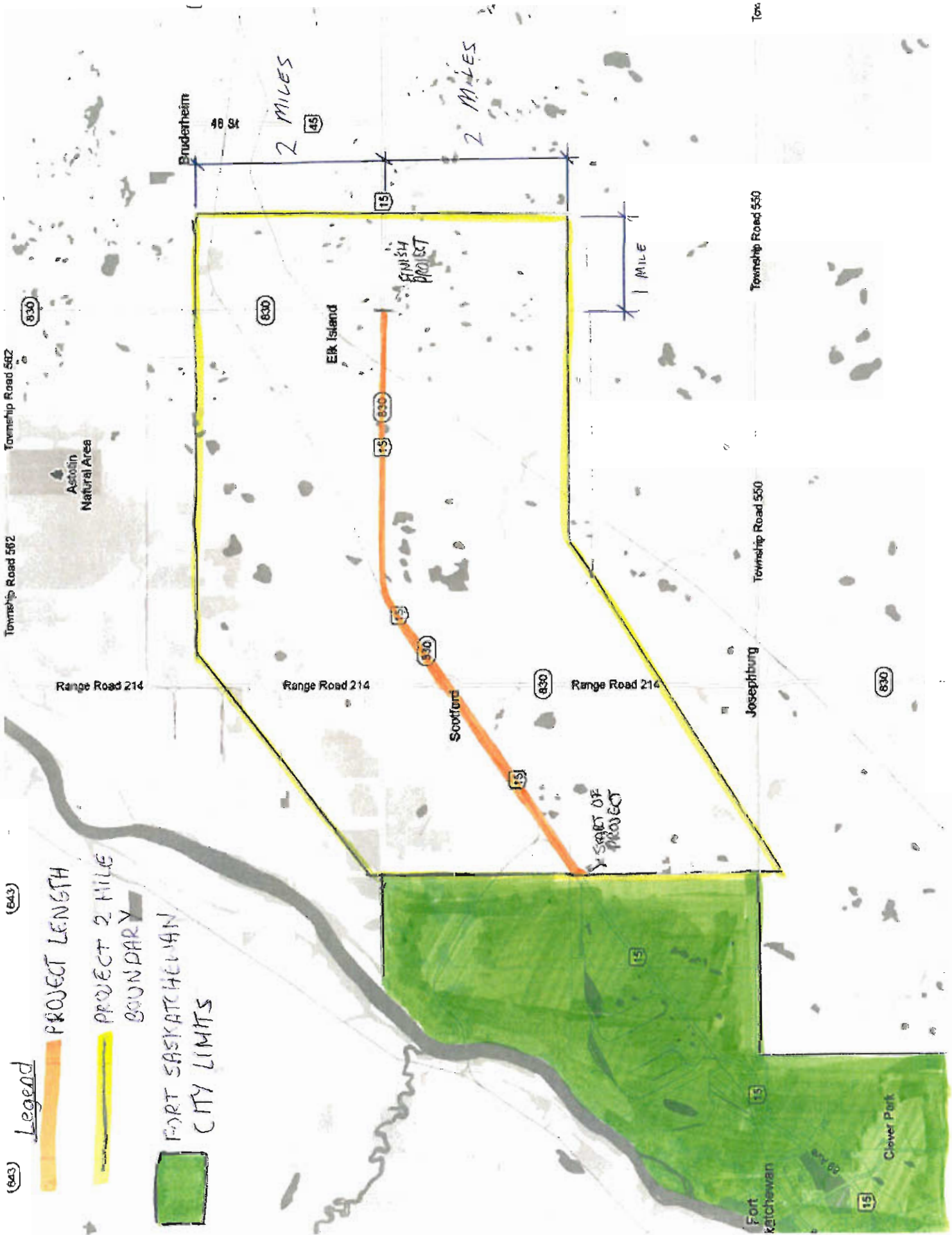
The proposed Strathcona County - Highway 15 Functional Planning Study occurs in an area that has been extensively disturbed. There have been numerous HRIA studies in the area that have identified sites with little interpretive value; most have been previously disturbed. In addition, no known significant archaeological sites will be affected by the proposed project. There is however, a potential for historic site 46121 to be affected by the project.

In summary, there is a low potential for encountering intact historical resources and Historical Resource Act Clearance (HRC) is recommended for the Highway 15 Functional Planning Study with the exception of 16-24-55-21-W4M. Historic site 46121 (Bruderheim Campsite) is deemed to have moderate significance, and it is recommended that this site be avoided during the planning of the final Highway 15 routing.

**Recommendation made by:** Lesley Jorgensen B.A.

**Date:** March 13/12





(843) Legend

PROJECT LENGTH

PROJECT 2 MILE BOUNDARY

FORT SASKATCHEWAN CITY LIMITS

2 MILES

2 MILES

1 MILE

FINISH PROJECT

START OF PROJECT

Erik Island

Sootford

Fort Saskatchewan

Clover Park

Township Road 562

Range Road 214

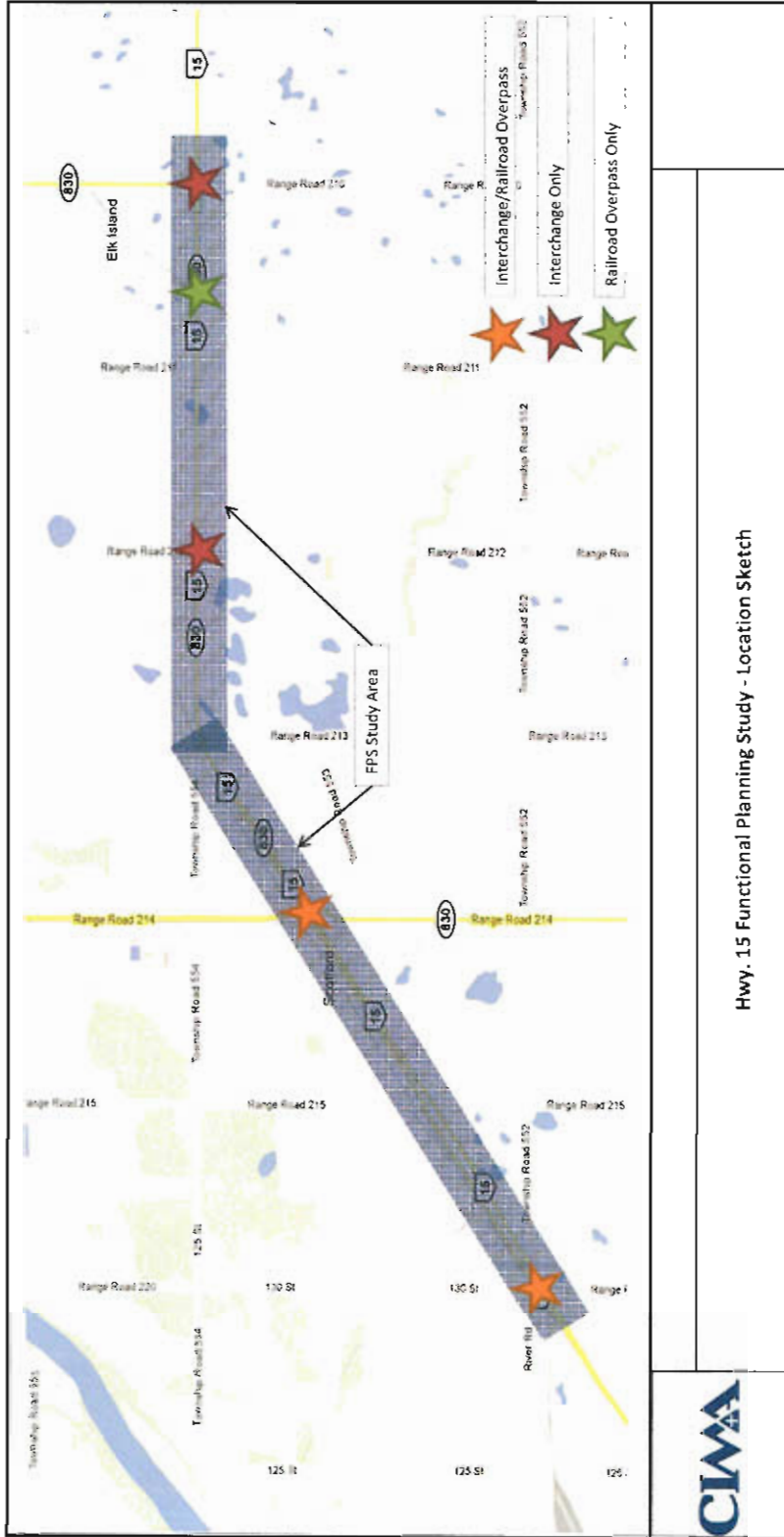
Range Road 214

Range Road 214

Josephsburg

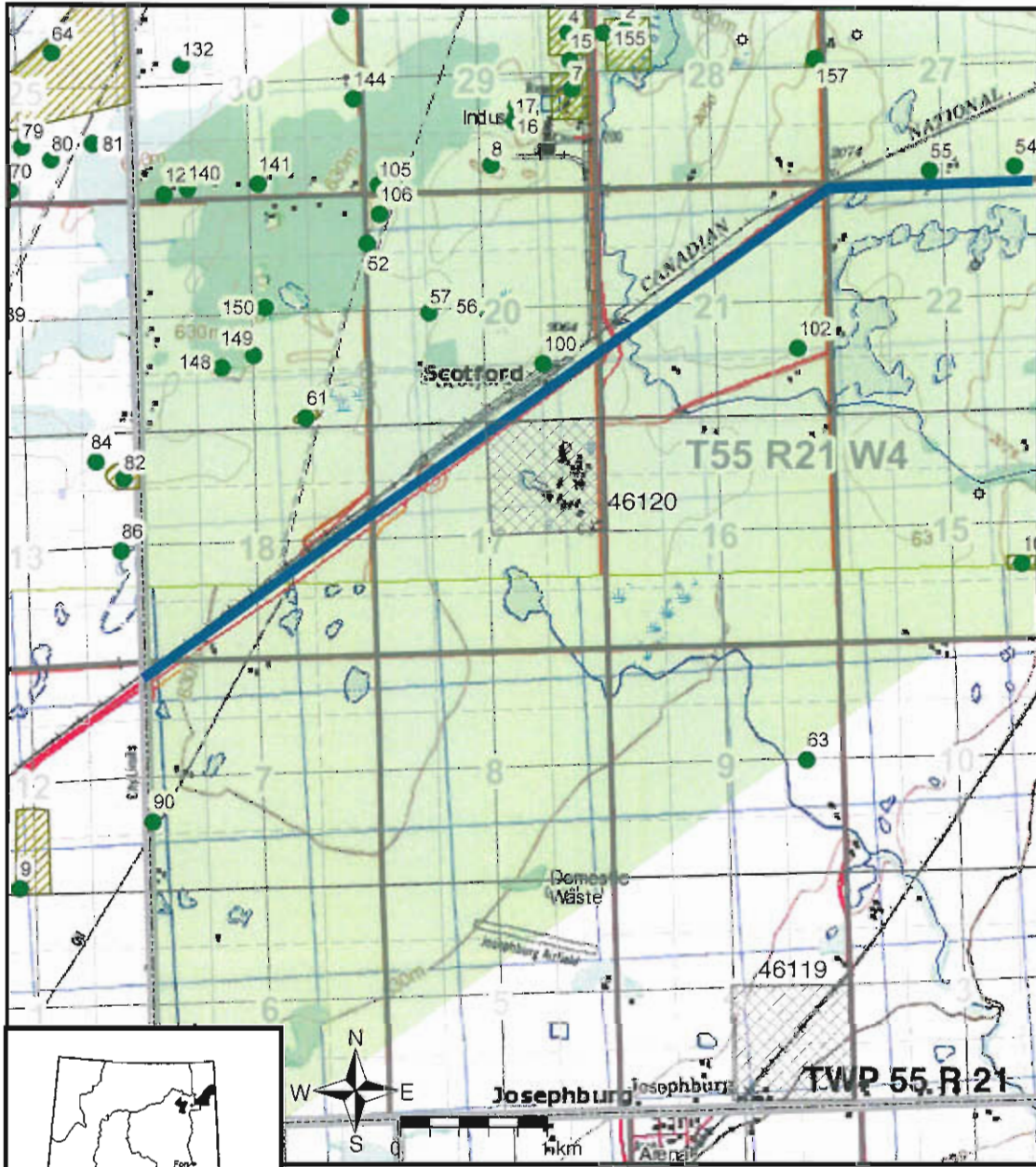
Township Road 550

Top

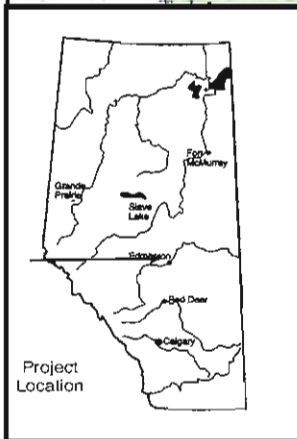


Hwy. 15 Functional Planning Study - Location Sketch









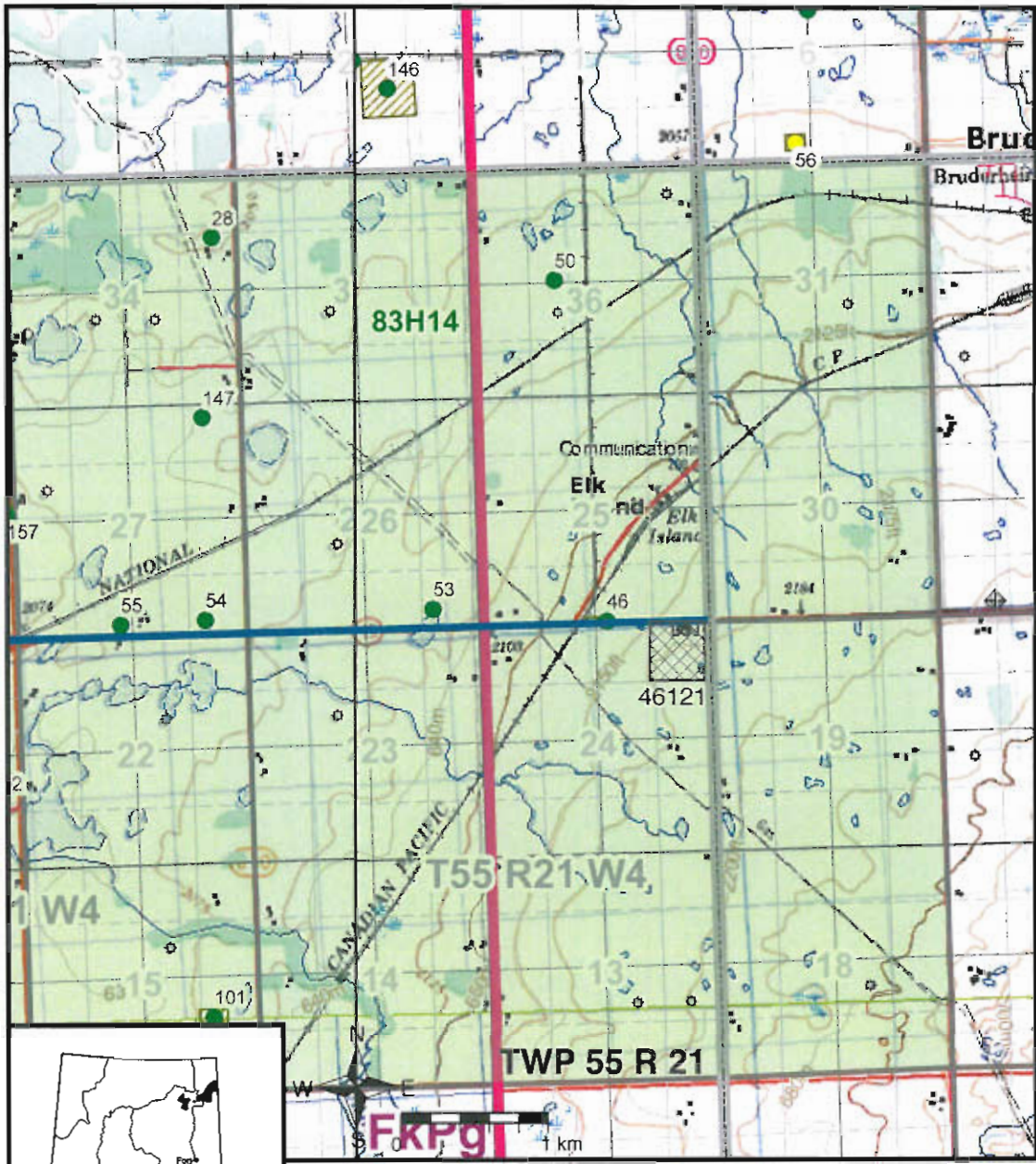
NTS Map 83 H/11 Edmonton NAD 27 Alberta Culture and Community Services



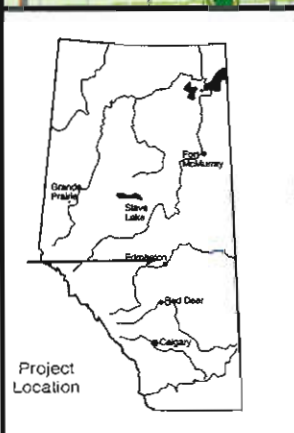
**Strathcona County Functional Planning Study  
for Highway 15:06 from Fort Saskatchewan to  
Highway 830 North: Map 1**

-  Affected highway
-  Project 2 Mile Boundary
-  Known historic site
-  Known archaeological site HRV 0



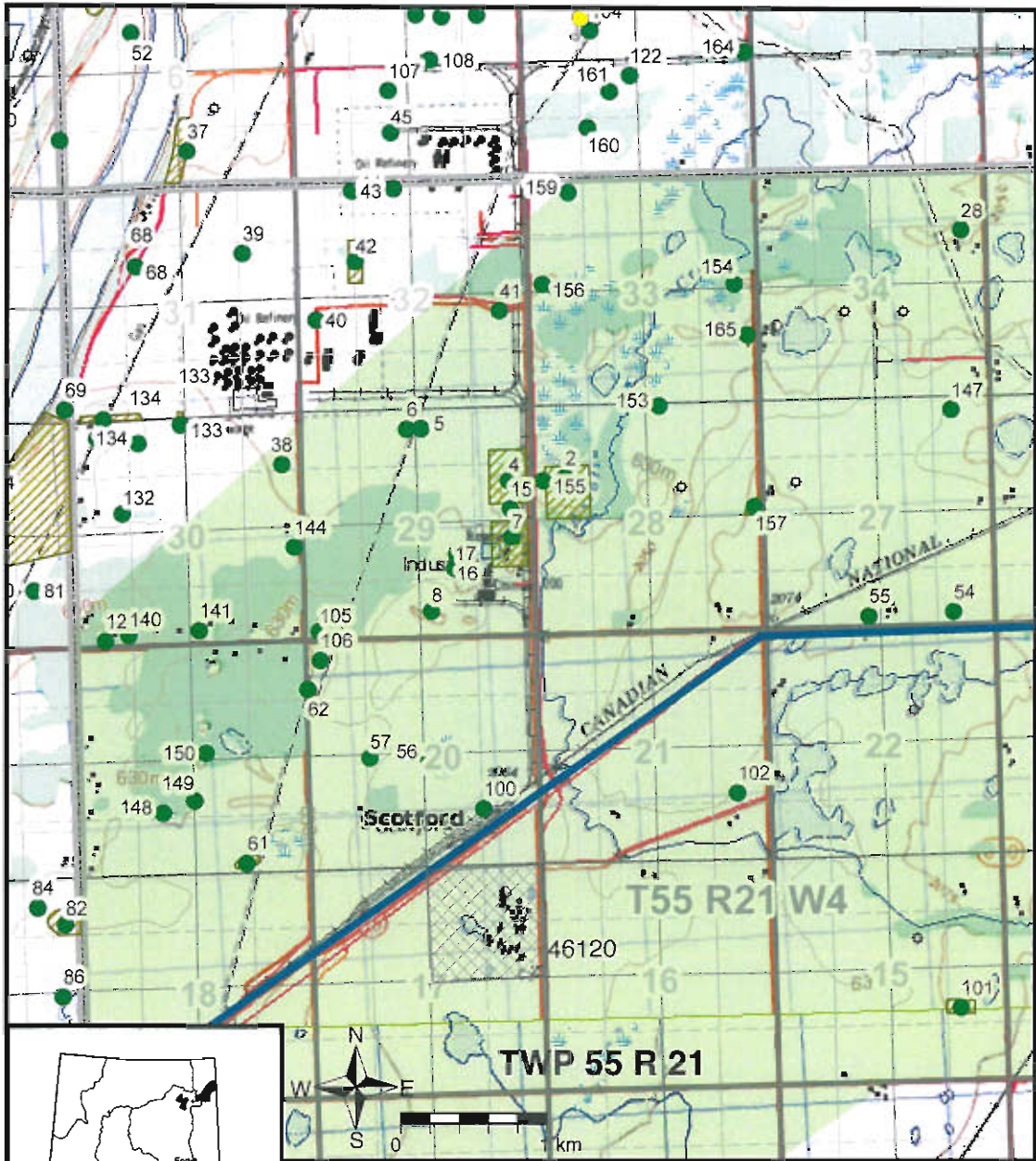


NTS Map 83 H/14 Redwater NAD 27 Alberta Culture and Community Services

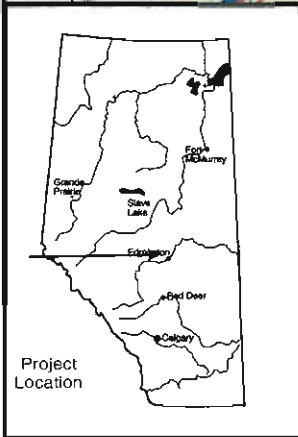


**Strathcona County Functional Planning Study  
for Highway 15:06 from Fort Saskatchewan to  
Highway 830 North: Map 2**





- Affected highway
- Project 2 Mile Boundary
- Known historic site
- Known archaeological site HRV 0



NTS Map 83 H/14 Redwater NAD 27 Alberta Culture and Community Services



**Strathcona County Functional Planning Study  
for Highway 15:06 from Fort Saskatchewan to  
Highway 830 North: Map 3**

-  Affected highway
-  Project 2 Mile Boundary
-  Known historic site
-  Known archaeological site HRV 0



ARCHAEOLOGICAL SITE INVENTORY DATA

Return to:  
Archaeological Survey  
10158 - 103rd Street  
Edmonton, Alberta T5J 0X6

Borden No. FkPg 53  
Cross Ref. ....

*revised*

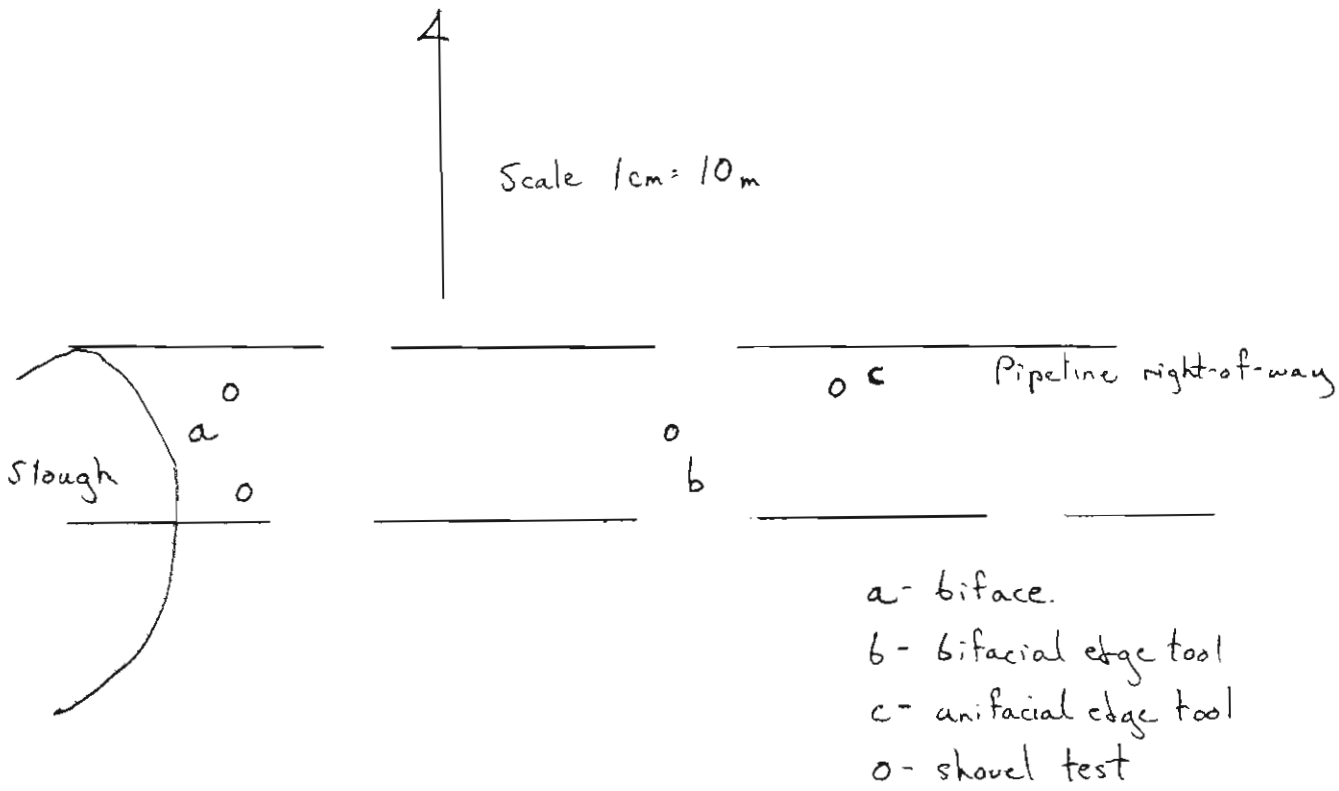
1. Site Name ..... -----
2. N.T.S. Map Ref. 83H/14 REDWATER
3. Latitude 53° 46' 29" 4. Longitude 113° 00' 16" 5. U.T.M. Location 12U UQ 679 602
6. Legal Description ..... SE ¼ ..... SE ¼ of Section 26, T 55, R 21 W of 4 M
7. Air Photo Reference Number ..... ----- Series ..... ----- Elevation ..... -----
8. Location/Approach ..... From the junction of Highways 15 and 21 at Ft. Saskatchewan turn east on Highway 15. Travel for 16.4 km. Site is located at the east edge of a depression approx. 20 m north of the road.
9. Site Type Kill/Butcher Site 10. Description Site consists of 2 quartzite bifacial and 1 quartzite unifacial tools recovered from the surface of a flat field at the edge of a water filled depression. Artifacts were spread over an area of approx. 100 m E-W by 20 m N-S. No bone or F.C.R.
11. Local Environmental Setting ..... Formerly parkland, currently cultivated. Site situated at the east edge of a depression which contains water seasonally.
12. Cultural Affiliation ..... Unknown 13. Dating Evidence None
14. Material Collections and Storage Location ..... 1 quartzite biface, 1 quartzite bifacial chopper, 1 unifacial chopper - stored at A.S.A.
15. Site Condition:             undisturbed                             largely disturbed  
    partially disturbed                             destroyed
16. Current and Potential Site Disturbance Factors ..... Currently cultivated. Will be further disturbed by the installation of a water pipeline.

17. Inspection Status:  observed by S. Minni  
 surface collected by S.M.  tested by S.M.  
 excavated by ----- Date May 10/81

18. Recommendations Site is too limited and disturbed to warrant further investigation.  
 by S. Minni

19. Land Owner/Occupant and Address Department of Environment  
Oxbridge Tower, Edmonton

20. Sketch Map and/or Additional Comments



21. Form Completed by S. Minni Date May 11, 1981

22. Information Supplied by ----- Date -----

23. Project Affiliation 81-22 Date May, June, 1981



CULTURE

Historic Resources Division

ARCHAEOLOGICAL SITE INVENTORY DATA

Return to:
Archaeological Survey
10158 - 103rd Street
Edmonton, Alberta T5J 0X6

Borden No. FkPg 54

Cross Ref.

1. aff 3

- 1. Site Name -----
2. N.T.S. Map Ref. 83H/14 REDWATER
3. Latitude 53° 46' 30" 4. Longitude 113° 01' 45" 5. U.T.M. Location 12U UQ 663 602
6. Legal Description SE 1/4 SE 1/4 of Section 27, T 55, R 21 W of 4 M
7. Air Photo Reference Number ----- Series ----- Elevation -----
8. Location/Approach From the junction of Highways 15 and 21 by Ft. Saskatchewan turn north on Highway 15. Travel east for approx. 14.8 km. Site is located approx 400 m east of house/yard and approx. 15 m north of the highway right-of-way.
9. Site Type Isolated Find 10. Description Site consists of a single quartzite flake recovered from the surface of a cultivated field. Site is situated on a slight rise.
11. Local Environmental Setting Formerly parkland, currently cultivated. Located approx. 100 m west of and 0.5 m above a small slough.
12. Cultural Affiliation Unknown 13. Dating Evidence None
14. Material Collections and Storage Location 1 quartzite flake - stored at A.S.A.
15. Site Condition: [ ] undisturbed [x] largely disturbed [ ] partially disturbed [ ] destroyed
16. Current and Potential Site Disturbance Factors Currently cultivated, will be further disturbed by installation of a water pipeline.

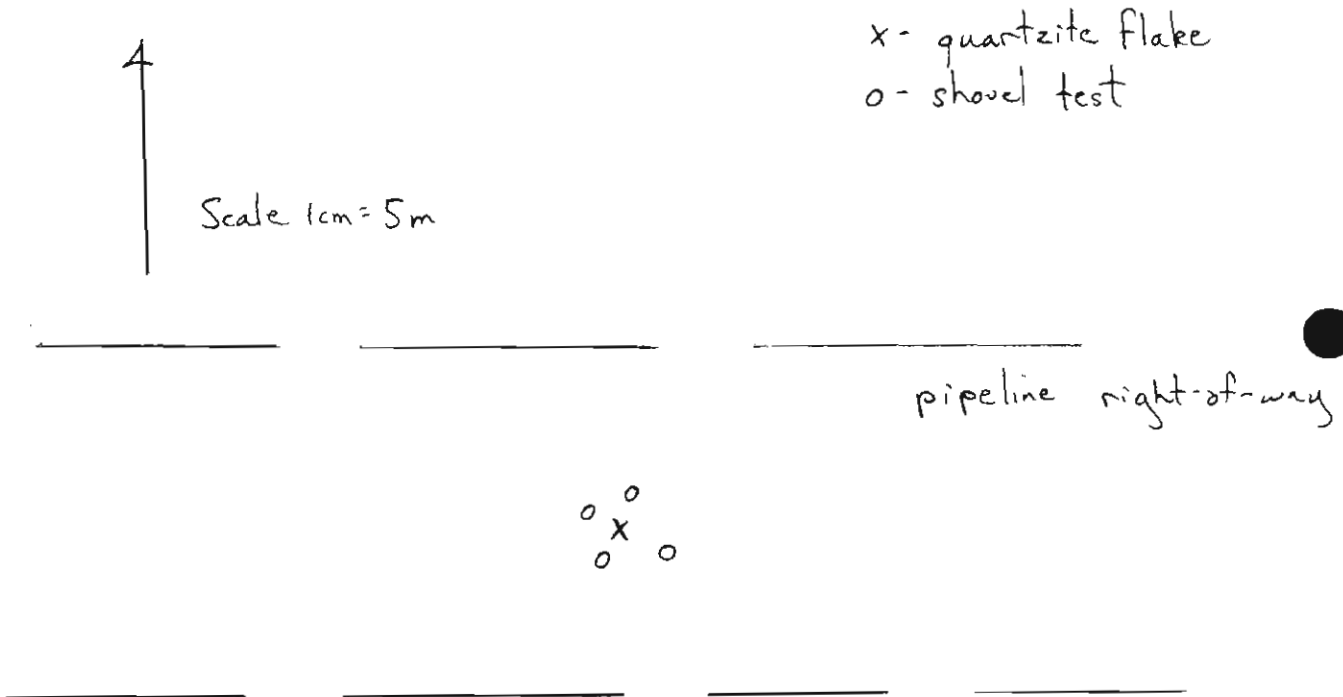


17. Inspection Status:  observed by S. Minni  
 surface collected by S.M.  tested by S.M.  
 excavated by ----- Date May 10, 81

18. Recommendations Site is too limited and disturbed to warrant further investigation.  
by S. Minni

19. Land Owner/Occupant and Address Department of Environment  
Oxbridge Tower, Edmonton

20. Sketch Map and/or Additional Comments



21. Form Completed by S. Minni Date May 10/81

22. Information Supplied by ----- Date -----

23. Project Affiliation 81-22 Date May, June, 1981

ARCHAEOLOGICAL SITE INVENTORY DATA

Return to:  
Archaeological Survey  
10158 - 103rd Street  
Edmonton, Alberta T5J 0X6

Borden No. FkPg 55  
Cross Ref. ....

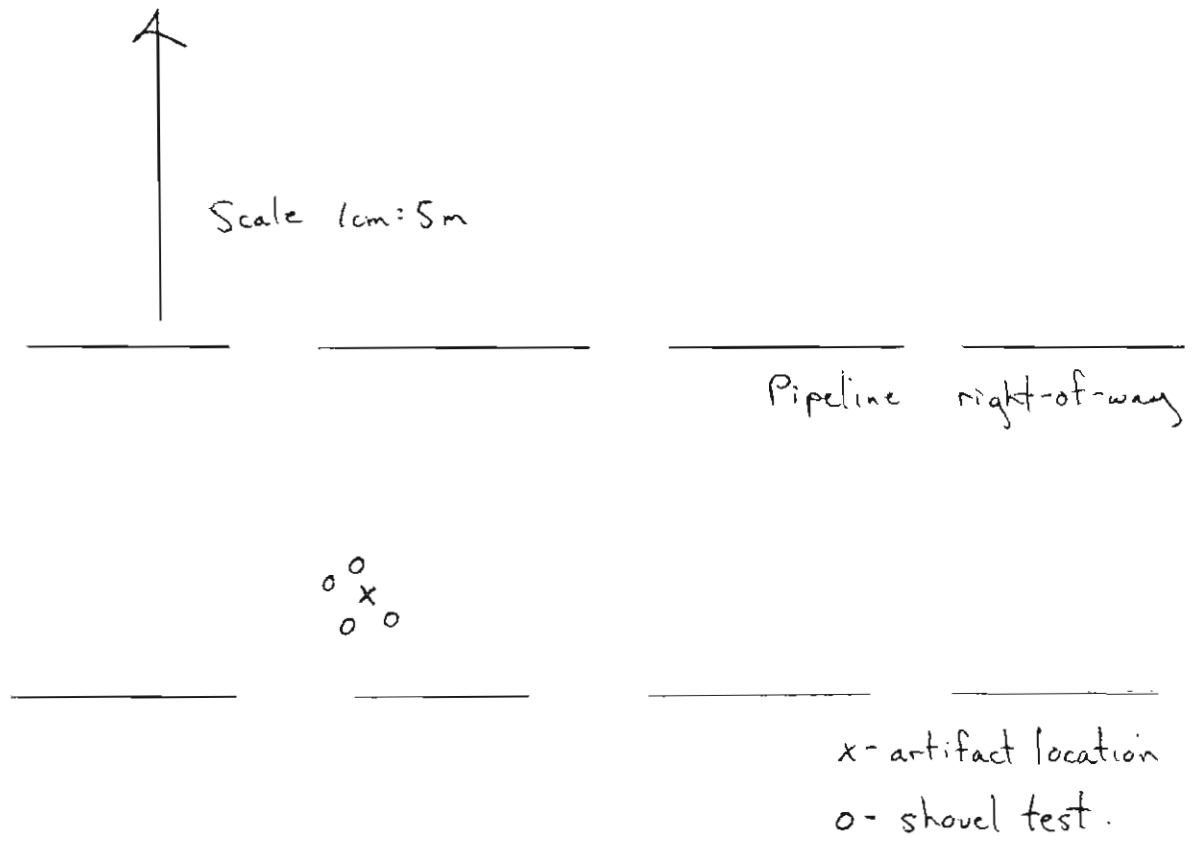
1. Site Name -----
2. N.T.S. Map Ref. 83H/14 REDWATER
3. Latitude 53° 46' 30" 4. Longitude 113° 02' 20" 5. U.T.M. Location 12U UQ 657 602
6. Legal Description SE ¼ SW ¼ of Section 27, T 55, R 21 W of 4 M
7. Air Photo Reference Number ----- Series ----- Elevation -----
8. Location/Approach From the junction of Highways 15 and 21 by Ft. Saskatchewan turn north on Highway 15. Travel for 11.5 km. Site is located approx. 70 m west of house/yard and approx. 12 m north of highway right-of-way.
9. Site Type Isolated Find 10. Description Site consists of a single large quartzite chopper located on the surface of a cultivated field. Site is located on a slight rise. No bone or F.C.R. visible.
11. Local Environmental Setting Formerly parkland, currently cultivated. Not adjacent to any source of water.
12. Cultural Affiliation Unknown 13. Dating Evidence None
14. Material Collections and Storage Location 1 quartzite unifacial chopper - stored at A.S.A.
15. Site Condition:  undisturbed  largely disturbed  
 partially disturbed  destroyed
16. Current and Potential Site Disturbance Factors Currently disturbed by cultivation. Will be further disturbed by installation of a water pipeline.

17. Inspection Status:  observed by S. Minni  
 surface collected by S.M.  tested by S.M.  
 excavated by ----- Date May 10/81

18. Recommendations Site is too limited and disturbed to warrant further investigation.  
by S. Minni

19. Land Owner/Occupant and Address Department of Environment  
Oxbridge Tower, Edmonton

20. Sketch Map and/or Additional Comments



21. Form Completed by S. Minni Date May 10/81

22. Information Supplied by ----- Date -----

23. Project Affiliation 81-22 Date May, June/81

ARCHAEOLOGICAL SITE INVENTORY DATA

Borden No. FkPg 100

Permit No. 96-055

Update/Revisit Date:

Return to: Archaeological Inventory and Permit Coordinator  
Archaeological Survey, 8820 - 112 St.  
Edmonton, Alberta T6G 2P8

Official Use

Previous Borden No.

1. Site Name: K-9  
2. N.T.S. 1:50,000 Map No.: 83 H/14 Name: Redwater Air photo reference:  
3. Elevation: 600 m  
4. U.T.M. Location Grid: 12U Zone: UQ Easting: 629 Northing: 590  
5. Legal Description LSD: 1 Section: 20 T: 55 R: 21 W of: 4 M  
6. Landowner \_\_\_/ Government of Canada \_\_\_/ Municipal Government  
\_\_\_/ Government of Alberta x/ Freehold  
7. Land Owner Name, Address, and Telephone No.:

8. Access (refer to highway, road number, trail, cardinal directions, landmarks, nearest settlement, distances)

From Fort Saskatchewan take Highway 15 north toward Range Road 214. Site is in field to north and north of railway tracks.

9. Site Setting (describe in terms of drainage, slope, aspect, vegetation, landforms)

Parkland: uplands east of North Saskatchewan River. Currently cultivated.

10. Site Class x/ prehistoric  
\_\_\_/ protohistoric  
\_\_\_/ historic  
\_\_\_/ unknown \_\_\_/ other

11. Context x/ surface  
\_\_\_/ buried  
\_\_\_/ stratified  
\_\_\_/ unknown

12. Components x/ single  
(or Cultural \_\_\_/ multi (no.: )  
Strata) \_\_\_/ unknown

13. Site Type \_\_\_/ isolated find \_\_\_/ stone feature \_\_\_/ quarry \_\_\_/ ceremonial \_\_\_/ industrial  
\_\_\_/ scatter \_\_\_/ killsite \_\_\_/ rock art \_\_\_/ homestead \_\_\_/ other  
x/ campsite \_\_\_/ workshop \_\_\_/ human burial \_\_\_/ trade post

14. Features (Frequencies if possible)	stone circle cairn medicine wheel stone line	drive lane effigy hearth pit	pictograph petroglyph mound depression	foundation cabin house other structure	historic dump other:
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15. Material (Frequencies if possible)	observed/collected	observed/collected	observed/collected
	<u>  </u> / <u>  </u> projectile point(s)	<u>  </u> / <u>  </u> skeletal elements	<u>  </u> / <u>  </u> human remains
	<u>4</u> / <u>4</u> lithic tools	<u>  </u> / <u>  </u> - identifiable	<u>  </u> / <u>  </u> historic ceramics
	<u>2</u> / <u>2</u> lithic debitage	<u>  </u> / <u>1</u> - unidentifiable	<u>  </u> / <u>  </u> metal
	<u>  </u> / <u>  </u> bone tools	<u>  </u> / <u>  </u> tephra	<u>  </u> / <u>  </u> glass
	<u>  </u> / <u>  </u> prehistoric ceramics	<u>  </u> / <u>  </u> sediment	<u>  </u> / <u>  </u> other:
	<u>1</u> / <u>1</u> firecracked rock	<u>  </u> / <u>  </u> macrofossils	

16. Additional remarks regarding materials observed and/or collected:

One biface fragment, one unilaterally retouched flake - both quartzite, one unilaterally retouched chalcedony flake, and one chert pebble tool as well as two unmodified quartzite flakes were observed and collected from the site area. One small unidentifiable bone fragment was recovered from one of 11 shovel tests excavated in the site area.

17. Estimated Dimensions      N-S: 25      m      E-W: 25      m      Depth: surface      m

18. Means of Estimation  surface inspection     shovel tests      19. Estimated Site Portion Intact: 0 %  
 erosion exposure       backhoe tests  
 other:

20. Disturbance Factors (natural, human, current, potential)

The site area has been completely cultivated. The proposed rail spur line associated with the Kiewit Fuels Inc. plant site will create additional impact.

21. Estimated Age     Early Prehistoric     Middle Prehistoric     Late Prehistoric     Historic     Unknown

22. Temporal Control

Calendar Date A.D./B.C.	Radiocarbon Dates	+/-	B.P. Lab. No.	13 C Corrected

diagnostics, specify:                       informant:  
 stratigraphy:                                       other:  
 archival:

23. Collection Repository  Archaeological Survey of Alberta  
 Private collection, Dispositions File:  
 other

24. Photographs  yes  
 no  
 Repository: FMA, Calgary

25. Principal Investigator/Permit Holder: Gloria J. Fedirchuk

26. Project Name: Kiewit Fuels Inc. Fort Saskatchewan Plant Site Project

27. Project Type  H.R.I.A.  research survey  other:  
 mitigation  research excavation

28. Development Type  road/highway  wellsite  transmission line  recreation area  
 gravel/sand pit  coal mine  reservoir  industrial area  
 pipeline  oil sands  residential area  other: rail spur

29. Observed by: Barbara J. Kulle

Date (Y/M/D): August 1996

30. Surface collected by: Barbara J. Kulle

Date (Y/M/D): August 1996

31. Tested/assessed by: Barbara J. Kulle

Date (Y/M/D): August 1996

32. Excavated/mitigated by:

Date (Y/M/D):

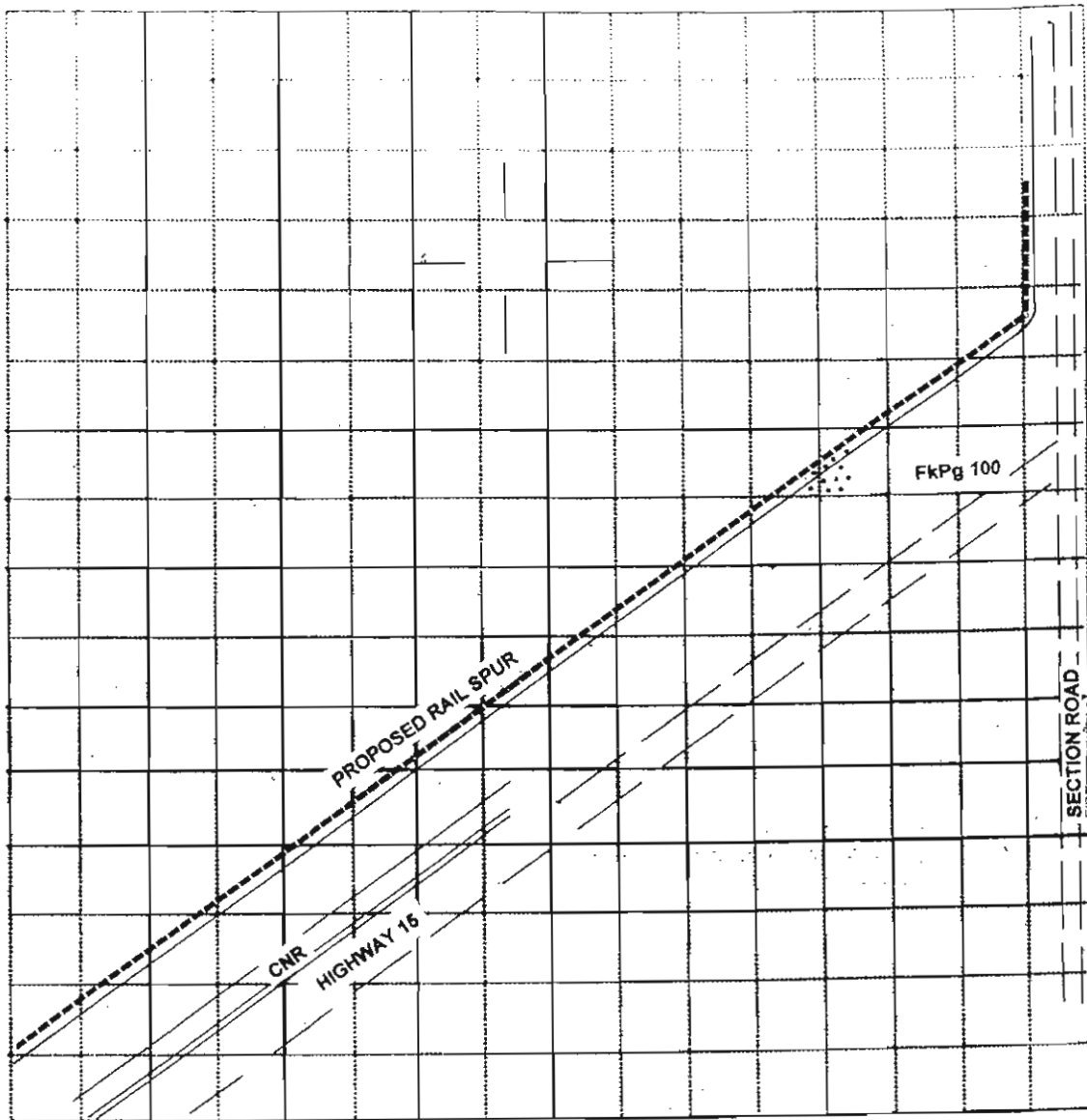
33. Form completed by: Gloria J. Fedirchuk

Date (Y/M/D): September 1996

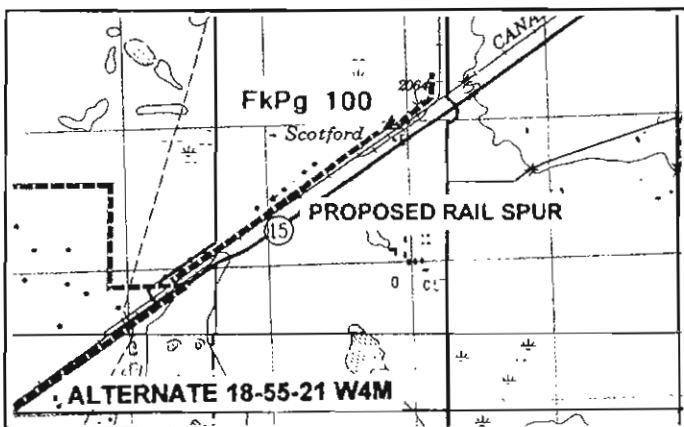
34. Recommendations  no further concerns  
 additional investigation required (specify):

The site area has been completely disturbed by cultivation. The potential for intact, substantive, information is limited.

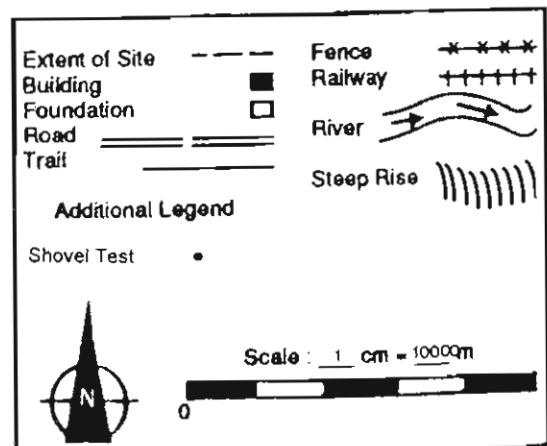
35. Additional Remarks (previous work, additional references, etc.)



N.T.S. 1:50,00 MAP INSET Map No.:



LEGEND





Archaeological Survey
Heritage Resource Management

Borden No. FkPg.100
Permit No. 2001-208

ARCHAEOLOGICAL SITE INVENTORY DATA

Return to: Archaeological Sites and Permit Coordinator
Archaeological Survey, 8820 - 112 St.
Edmonton, Alberta T6G 2P8

Update/Revisit Date: 20011015

1. Site Name
2. Field No.
3. Elevation
4. N.T.S. 1:50,000 Map No. & Name Redwater 83H/14
5. Legal Description LSD: 1 Section: 20 T: 55 R: 21 W of 4 M
6. U.T.M. NAD27 Civilian Zone 12U Easting 3.629 Northing 59.590
U.T.M. NAD83 Zone 12U Easting 3.628 Northing 59.592
7. Land Owner
Land Owner Name/Address

8. Access (refer to highway, road number, trail, cardinal directions, landmarks, nearest settlement, distances)

From Fort Saskatchewan take Highway 15 north toward range road 214. FkPg 100 is located to the north and north of the railway tracks.

9. Site Environment/Setting (describe in terms of drainage, slope, aspect, vegetation, soil type, landforms)

FkPg 100 is located in an agricultural field in relatively flat parkland uplands east of the North Saskatchewan River.

10. Site Class
11. Sub Type
# components

12. Site Type
isolated find, scatter, campsite, stone feature, workshop, quarry, rock art, burial, palaeoenvironmental, settlement, homestead, farm, ranch, dwelling, trading post, police post, mine, trail, mission, school, urban, ceremonial/religious, industrial, transportation, Other...

13. Features (frequencies if possible)
stone circle, cairn, stone arc, stone line, drive lane, medicine wheel, effigy, pictograph, petroglyph, hearth, pit, mound, depression, cabin, house, structure, foundation, cellar, dump, fence, Other Features:



14. Description (spatial extent, patterning, density and variety of remains, diagnostics and exotic material, for historic archaeological sites provide details regarding site ownership, origins, function and context)

FkPg 100 was originally recorded as a prehistoric campsite based on items that were surface collected (see ASA Permit 96-055). Upon revisiting FkPg 100 it was noted that the site area had been recently plowed over. The area of the proposed pipeline was examined and four shovel test were excavated. There were no artifacts either observed on the surface nor in any of the shovel tests.

15. Materials observed /collected (frequencies if possible)

observed / collected	observed / collected	observed / collected
..... projectile points	..... faunal remains	..... shell
..... lithic tools	..... human remains	..... metal
..... lithic debitage	..... floral remains	..... glass
..... bone tools	..... tephra	..... other, specify
..... ceramics	..... soil samples	.....
..... fire cracked rock	..... macrofossils	.....
..... charcoal	..... wood	

16. Collection Remarks (formed tools, raw materials,)

No cultural material was collected during the revisit to FkPg 100.

17. Collection Repository  Provincial Museum of Alberta, Archaeological Survey  Private collection  Other...

Dispositions File No. ....

18. Photo/Images  yes  no Repository Provincial Museum of Alberta.....

19. Culture  Early Prehistoric  Late Prehistoric  Historic  Other...  Middle Prehistoric  Fur Trade/Contact  Undetermined

Cultural Affiliation (Complexes, phases, traditions, projectile point types, ethnographic & ethnic groups)

20. Calendar Date (A.D./B.C.) .....

21. Radiocarbon Dates .....

22. Estimated Dimensions N-S ..... m, E-W ..... m, Depth ..... m

23. Means of Estimating Dimensions  surface inspection  Other... 4... No. of shovel tests  
 erosion exposure ..... No. of backhoe tests

24. Estimated Portion Intact 0..... %

25. Disturbance Factors (natural, human, current, potential)

Will current development impact site  yes  no  unknown

Type of Disturbance

agriculture  road/highway  coal mine  transmission line  industrial area  Other.....  
 pipeline  gravel/sand pit  oil sands  reservoir  vandalism  
 wellsite  residential area  forestry  recreation area  erosion

Disturbance Factors Remarks

Trenching and other pipeline related activities

26. Researcher/Permit Holder Murphy, B.M..... Date (Y/M/D) 20010.117.....

27. Observed by ..... Date (Y/M/D) .....

28. Surface collected by ..... Date (Y/M/D) .....

29. Tested/assessed by Murphy, B.M..... Date (Y/M/D) 200110.16.....

30. Excavated/mitigated by ..... Date (Y/M/D) .....

31. Form completed by Murphy, B.M..... Date (Y/M/D) 20020.130.....

32. Project name/Report Title Final Report Historical Resources Impact Assessment TransCanada PipeLines Limited NPS 20 Fort Saskatchewan Extension Townships 55 to 57 Ranges 16 to 22 W4M (ASA Permit 2001-208).....

33. Site Significance/Recommendations  no additional investigation required (justify):  
 additional investigation required (specify):

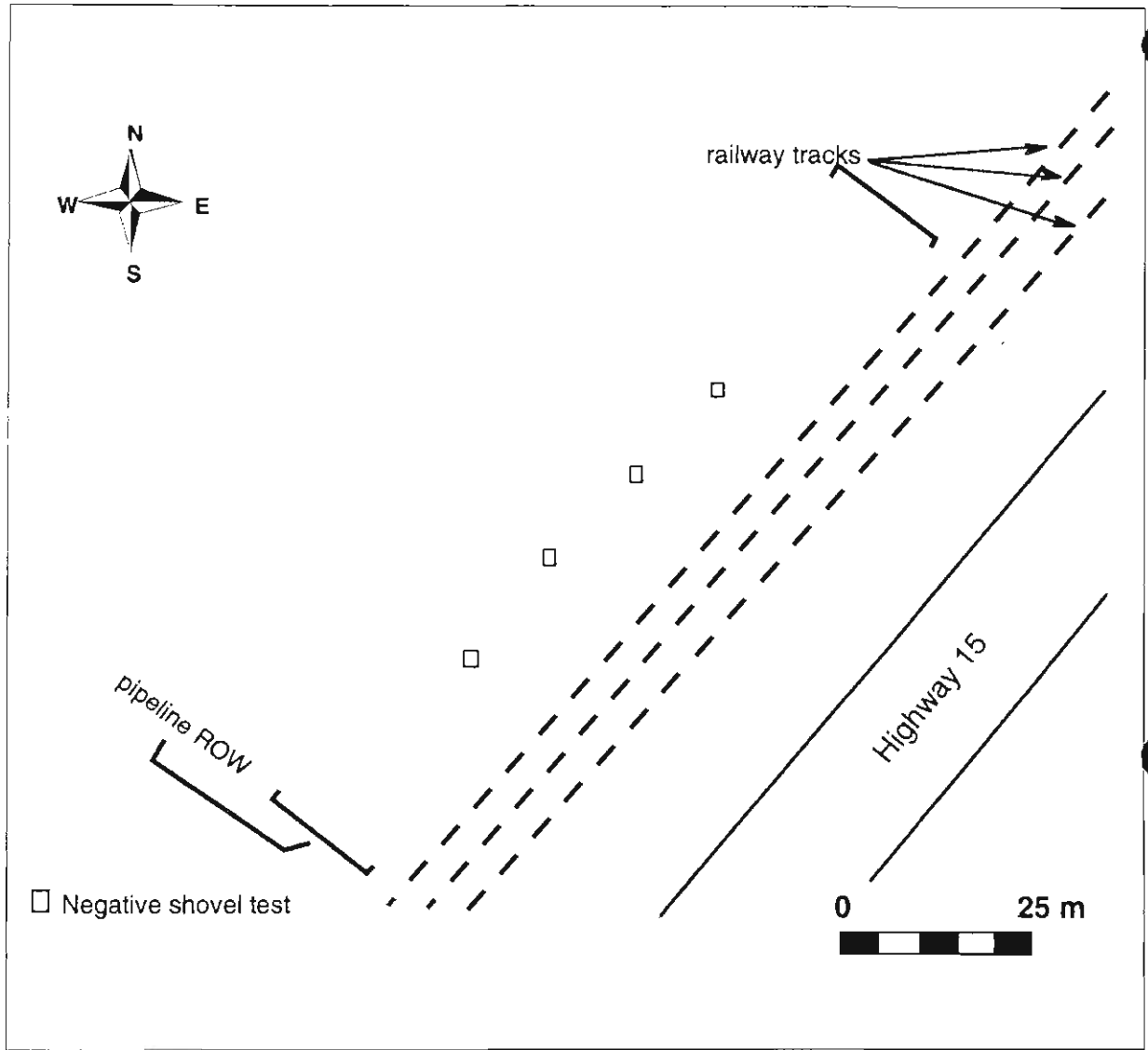
Upon revisiting FkPg 100 there was no cultural material collected or observed. FkPg 100 is thought to be of limited significance. **Therefore, is it recommended that no further work is recommended at FkPg 100 in association with the proposed TransCanada Pipelines NPS 20 Fort Saskatchewan Extension.**

34. Additional Remarks

35. Site Map

Borden No. FkPg.100.....

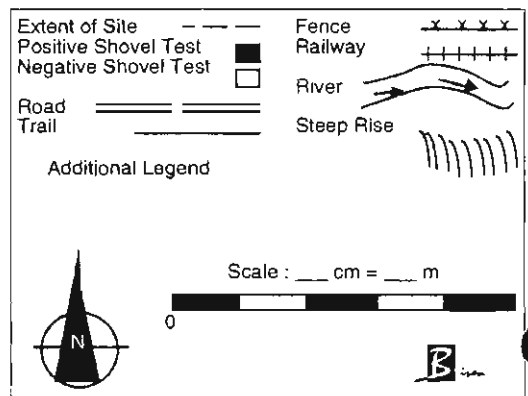
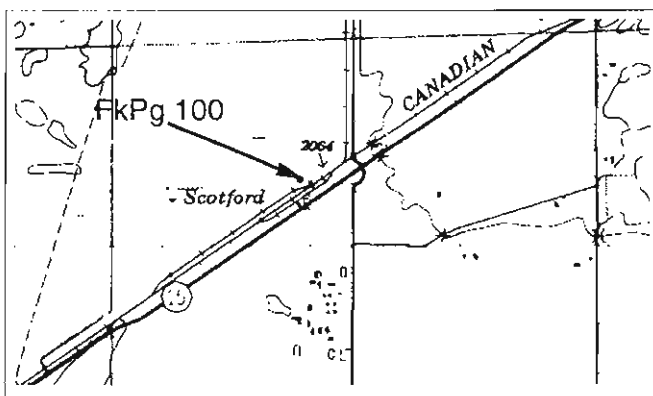
Permit No. 2001-208.....



N.T.S. 1:50,000 Map Inset

Map No.: Redwater.83H/14.....

Legend





Archaeological Survey
Heritage Resource Management

Borden No. FkPg-100
Permit No. 2006-169

ARCHAEOLOGICAL SITE INVENTORY DATA

Return to: Archaeological Inventory and Permit Coordinator
Archaeological Survey, 8820 - 112 St.
Edmonton, Alberta T6G 2P8

Update/Revisit Date: May, 20th, 06.

1. Site Name FkPg-100 2. Field No.
3. Elevation 620 m a.s.l. 4. N.T.S. 1:50,000 Map No. & Name 83 H/14
5. Legal Description: LSD 1 Section 20 Township 55 Range 21 W of 4 M
6. UTM NAD27 Civilian Zone 12 Easting 0362900 To Northing 595900 To
UTM NAD83 12 0362834 5959216
7. Land Owner [ ] Government of Canada [ ] Government of Alberta [ ] Municipal Government [X] Freehold
Land Owner Name/Address Hutterian Brethren Church of Scotford, George or John Hofer, 55262 Range Road
214, Fort Saskatchewan, AB T8L 4A3, Ph: (780) 998-2913

8. Access (refer to highway, road number, trail, cardinal directions, landmarks, nearest settlement, distances)

From the junction of Highway 830 and Range Road 560, travel 9.6 km west along range Road 560. Turn south and travel approximately 4.4 km south. The site is located on the west side of Township Road 214, North of Highway 51, south of cultivated field, under railway yard.

9. Site Environment/Setting (describe in terms of drainage, slope, aspect, vegetation, soil type, landforms)

The site is located in cultivated uplands east of the North Saskatchewan River. The site area has been completely cultivated.

The site appears to be under a railway yard.

10. Site Class [X] prehistoric [ ] indigenous historic [ ] historic [ ] contemporary
11. Sub Type [X] surface [ ] subsurface [ ] underwater [ ] stratified [ ] undetermined [ ] single component [ ] multi component [X] undetermined # components
12. Site Type [ ] isolated find [ ] workshop [ ] homestead [ ] mine [ ] industrial [ ] scatter (<10) [ ] quarry [ ] farm [ ] trail [ ] transportation [ ] scatter (>10) [ ] rock art [ ] ranch [ ] mission [ ] Other... [X] campsite [ ] burial [ ] dwelling [ ] school [ ] stone feature [ ] palaeoenvironmental [ ] trading post [ ] urban [ ] killsite [ ] settlement [ ] police post [ ] ceremonial/religious
13. Features (frequencies if possible) ..... stone circle ..... medicine wheel ..... pit ..... structure Other Features:
..... cairn ..... effigy ..... mound ..... foundation
..... stone arc ..... pictograph ..... depression ..... cellar
..... stone line ..... petroglyph ..... cabin ..... dump
..... drive lane ..... hearth ..... house ..... fence

14. Description (spatial extent, patterning, density and variety of remains, diagnostics and exotic material, for historic archaeological sites provide details regarding site ownership, origins, function and context)

The site area has been completely cultivated. A Surface collection produced an assemblage of one biface fragment, two unilaterally retouched flakes, one pebble tool, lithic debitage, FBR, and a small unidentifiable bone fragment (Fedirchuk 1997). At the time of initial investigation, the site was estimated to be approximately 25 x 25 m in size, with no portion of the site area remaining intact (Fedirchuk 1997). Due to the cultivation, and the negative shovel tests, the previous researcher felt that the potential for intact, substantive information was limited, and recommended that no further archaeological investigations be conducted at this site (Fedirchuk 1997).

FkPg 100 was revisited during the current HRIA to determine if any potential impacts existed. The reported position for the prehistoric campsite appears to place it under a railway yard. The route of the proposed Enbridge Stonefell lateral and Product Pipeline occurs within a cultivated field. The pipeline right-of-way was walked by two qualified archaeologists and was given a visual examination. No artifacts were observed on the surface or collected in this location. Four negative shovel tests were excavated along the proposed Enbridge Stonefell Laterals and Products Pipeline right-of-way with-in the vicinity of FkPg 100.

15. Materials observed /collected (frequencies if possible)

observed / collected	observed / collected	observed / collected
..... .. projectile points	..... .. faunal remains	..... .. shell
..... .. lithic tools	..... .. human remains	..... .. metal
..... .. lithic debitage	..... .. floral remains	..... .. glass
..... .. bone tools	..... .. tephra	..... .. other, specify
..... .. ceramics	..... .. soil samples	..... ..
..... .. fire cracked rock	..... .. macrofossils	..... ..
..... .. charcoal	..... .. wood	..... ..

16. Collection Remarks (formed tools, raw materials,)

A surface collection produced an assemblage of one biface fragment, two unilaterally retouched flakes, one pebble tool, and a lithic debitage (Fedirchuk 1997). The raw material used to produce the lithic debitage was predominantly quartzite. In addition, a single piece of Fire-cracked Rock was also collected (Fedirchuk 1997). Eleven shovel tests were excavated, producing only one small unidentifiable bone fragment (Fedirchuk 1997).

17. Collection Repository  Provincial Museum of Alberta, Archaeological Survey  Private collection  Other...

Dispositions File No. ....

18. Photo/Images  yes  no Repository Golder Associates Ltd., Calgary, Alberta.....

19. Culture  Early Prehistoric  Late Prehistoric  Historic  Other.....  
 Middle Prehistoric  Fur Trade/Contact  Undetermined

Cultural Affiliation (Complexes, phases, traditions, projectile point types, ethnographic & ethnic groups)

Undetermined prehistoric

20. Calendar Date (A.D./B.C.) .....

21. Radiocarbon Dates .....

Borden No. FkPg-100.....

Permit No. 2006-169.....

22. Estimated Dimensions N-S 25..... m, E-W 25..... m, Depth 0..... m

23. Means of Estimating Dimensions  surface inspection  erosion exposure 4..... No. of shovel tests  
..... No. of backhoe tests

24. Estimated Portion Intact 0..... %

25. Disturbance Factors (natural, human, current, potential)

Will current development impact site  yes  no  unknown

Type of Disturbance

- agriculture  road/highway  coal mine  transmission line  industrial area  Other...
- pipeline  gravel/sand pit  oil sands  reservoir  vandalism
- wellsite  residential area  forestry  recreation area  erosion

Disturbance Factors Remarks

The reported position for the prehistoric campsite appears to place it under a railway yard. The route of the proposed Enbridge Stonefell lateral and Product Pipeline occurs within a cultivated field. The pipeline right-of-way was walked by two qualified archaeologists and was given a visual examination. No artifacts were observed on the surface or collected in this location. Four negative shovel tests were excavated along the proposed Enbridge Stonefell Laterals and Products Pipeline right-of-way with-in the vicinity of FkPg 100.

26. Researcher/Permit Holder Michael Turney..... Date (Y/M/D) May 20th 2006.....

27. Observed by Michael Turney & Caroline Gray..... Date (Y/M/D) May 20th 2006.....

28. Surface collected by ..... Date (Y/M/D) .....

29. Tested/assessed by Michael Turney & Caroline Gray..... Date (Y/M/D) May 20th 2006.....

30. Excavated/mitigated by ..... Date (Y/M/D) .....

31. Form completed by Michael Turney..... Date (Y/M/D) June 13th 2006.....

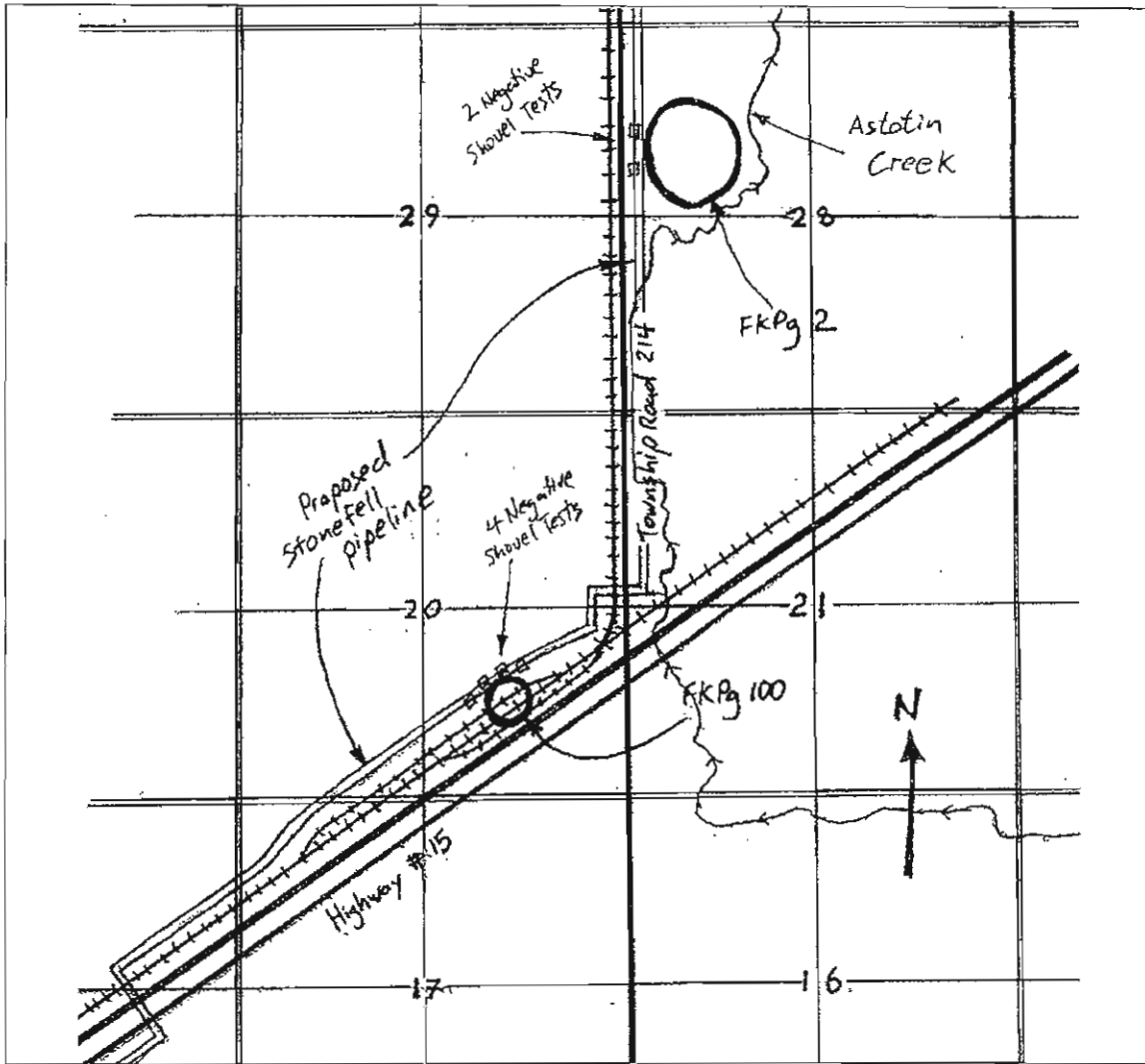
32. Project name/Report Title Historical Resources Impact Assessment For Enbridge Pipeline Inc., Enbridge Stonefell Laterals And Products Pipeline, Permit Asa #06-169.....

33. Site Significance/Recommendations  no additional investigation required (justify):  additional investigation required

In regard to Enbridge Stonefell Laterals and Products Pipeline development no further archaeological investigations are warranted in regard to FkPg 100. It is recommended that Enbridge Pipeline Inc. be granted Historical Resources Act clearance to develop the proposed Enbridge Stonefell Laterals and Products Pipeline development. Future developments in the vicinity of FkPg 100 may require additional investigation. All recommendations are subject to the approval of Alberta Community Development.

34. Additional Remarks

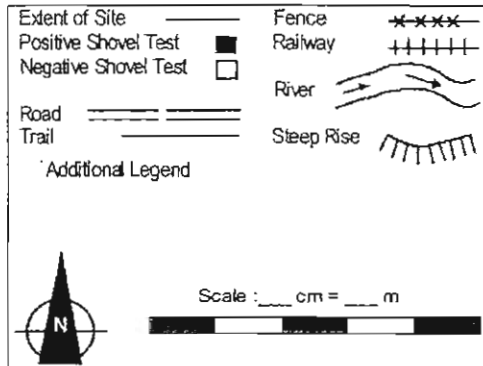
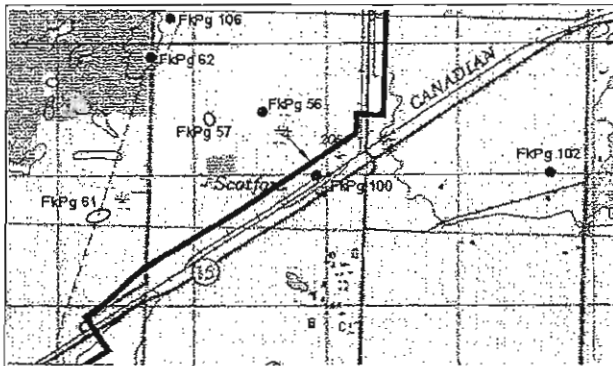
See:  
 Fedirchuk, Gloria J. 1997 Historical Resources Impact Assessment Kiewit Fuels Inc. Fort Saskatchewan Plant Project: Final Report (ASA Permit Number 96-055), unpublished consultants report on file with the Archaeological Survey of Alberta.  
  
 Murphy, Brent M. 2002 Historical resources impact assessment TransCanada Pipeline Limited NPS 20 Fort Saskatchewan extension townships 55 to 57 ranges 16 to 22, W4M: final report (ASA Permit Number 01-208), unpublished consultants report on file with the Archaeological Survey of Alberta.



N.T.S. 1:50,000 Map Inset

Map No.: 83 H/14

Legend



ARCHAEOLOGICAL SITE INVENTORY DATA

Return to:  
Archaeological Survey  
10158 - 103rd Street  
Edmonton, Alberta T5J 0X6

Borden No. FkPf 46  
Cross Ref. ....


1. Site Name ----- 2. N.T.S. Map Ref. 83H/15 LAMONT
3. Latitude 53° 46' 30" 4. Longitude 112° 59' 14" 5. U.T.M. Location 12U UQ 691 601
6. Legal Description SW ¼ SE ¼ of Section 25, T 55, R 21, W of 4 M
7. Air Photo Reference Number ----- Series ----- Elevation -----
8. Location/Approach From the town of Lamont travel west on Highway 15 for 13 km. Site is located in a cultivated field approx. 20 m north of the road.
9. Site Type Historic Homestead 10. Description Site consists of historic artifacts and bone surficially visible in a cultivated field. Site is spread widely over a level area of higher elevation. Log and plank barn located approx. 40 m NE of artifact spread.
11. Local Environmental Setting Formerly parkland, currently cultivated. No water source close by.
12. Cultural Affiliation Euro-Canadian 13. Dating Evidence Historic artifacts - early 1900's.
14. Material Collections and Storage Location 8 ceramic fragments, 2 glass fragments - stored at A.S.A. Bone not collected. Several hundred artifacts still visible on the site.
15. Site Condition:  undisturbed  largely disturbed  
 partially disturbed  destroyed
16. Current and Potential Site Disturbance Factors Currently cultivated. Will be further disturbed by the installation of a water pipeline.



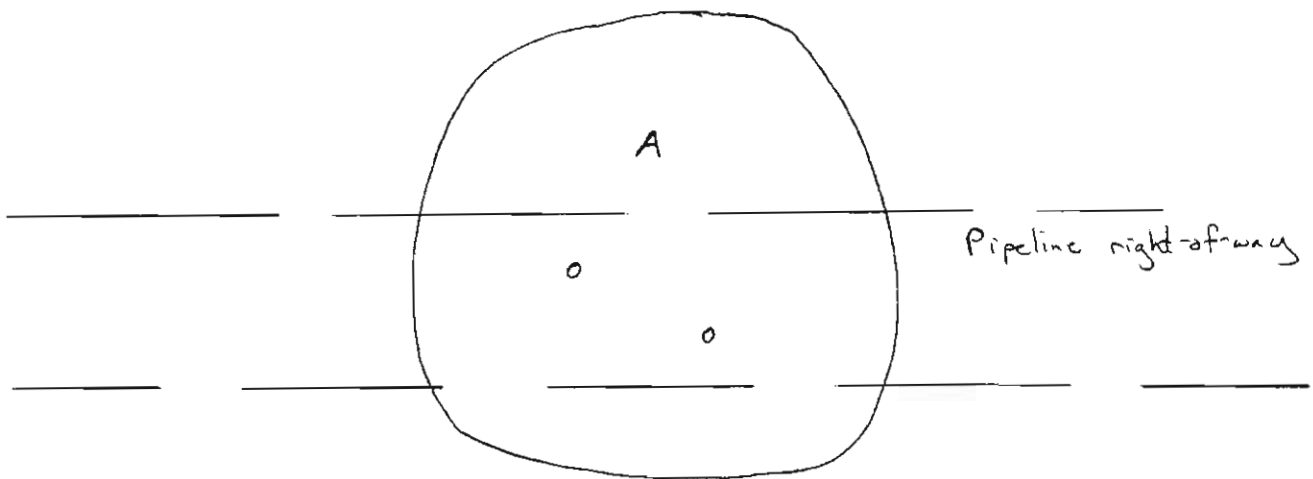
17. Inspection Status:  observed by ..... S. Minni.....  
 surface collected by ..... S.M.....  tested by S.M.....  
 excavated by ..... -----..... Date ..... 17/05/81.....
18. Recommendations ..... Site is too disturbed to warrant further investigation.....  
..... by ..... S. Minni.....
19. Land Owner/Occupant and Address ..... Department of Environment.....  
..... Oxbridge Tower.....  
..... Edmonton.....
20. Sketch Map and/or Additional Comments



Scale 1cm = 10m

Barn 

A - artifact spread  
o - shovel test



21. Form Completed by ..... S. Minni..... Date ..... May 18/81.....
22. Information Supplied by ..... Date .....
23. Project Affiliation ..... 81-22..... Date ..... May, June/81.....

**ARCHAEOLOGICAL SITE INVENTORY DATA**

Return to: Archaeological Inventory and Permit Coordinator  
Archaeological Survey, 8820 - 112 St.  
Edmonton, Alberta T6G 2P8

Update/Revisit Date: Aug, 2003

1. Site Name \_\_\_\_\_ 2. Field No. \_\_\_\_\_  
3. Elevation 2175 ft ASL 4. N.T.S. 1:50,000 Map No. & Name 83 H/15 Lamont  
5. Legal Description: LSD 2 Section 25 Township 55 Range 21 W of 4 M  
6. UTM NAD27 Civilian Zone 12U Easting 0368900 To \_\_\_\_\_ Northing 5959918 To \_\_\_\_\_  
UTM NAD83 12U 0368834 5960137  
7. Land Owner  Government of Canada  Government of Alberta  Municipal Government  Freehold  
Land Owner Name/Address \_\_\_\_\_

8. Access (refer to highway, road number, trail, cardinal directions, landmarks, nearest settlement, distances)

**From the junction of highways 45 and 15 travel west along Hwy 15 for 4.0 km to site location.**

9. Site Environment/Setting (describe in terms of drainage, slope, aspect, vegetation, soil type, landforms)

**The site is located on level terrain within a cultivated field.**

10. Site Class  prehistoric  indigenous historic  historic  contemporary  undetermined  
11. Sub Type  surface  subsurface  underwater  stratified  undetermined  single component  multi component  undetermined  
# components \_\_\_\_\_

12. Site Type  isolated find  scatter (<10)  scatter (>10)  campsite  stone feature  killsite  workshop  quarry  rock art  burial  palaeoenvironmental  settlement  homestead  farm  ranch  dwelling  trading post  police post  mine  trail  mission  school  urban  ceremonial/religious  industrial  transportation  Other...

13. Features (frequencies if possible) \_\_\_\_\_ stone circle \_\_\_\_\_ medicine wheel \_\_\_\_\_ pit \_\_\_\_\_ structure \_\_\_\_\_ Other Features:  
cairn \_\_\_\_\_ effigy \_\_\_\_\_ mound \_\_\_\_\_ foundation \_\_\_\_\_  
stone arc \_\_\_\_\_ pictograph \_\_\_\_\_ depression \_\_\_\_\_ cellar \_\_\_\_\_  
stone line \_\_\_\_\_ petroglyph \_\_\_\_\_ cabin \_\_\_\_\_ dump \_\_\_\_\_  
drive lane \_\_\_\_\_ hearth \_\_\_\_\_ house \_\_\_\_\_ fence \_\_\_\_\_

14. Description (spatial extent, patterning, density and variety of remains, diagnostics and exotic material, for historic archaeological sites provide details regarding site ownership, origins, function and context)

The site was originally documented as a small scatter of historic artifacts under permit 81-022. The revisit to the site revealed a single quartzite secondary flake recovered from the surface of the R.O.W. within a cultivated field. A visual examination and shovel testing program failed to identify further artifacts or features.

15. Materials observed /collected (frequencies if possible)

observed / collected	observed / collected	observed / collected
_____ projectile points	_____ faunal remains	_____ shell
_____ lithic tools	_____ human remains	_____ metal
1___ 1___ lithic debitage	_____ floral remains	_____ glass
_____ bone tools	_____ tephra	_____ other, specify
_____ ceramics	_____ soil samples	_____
_____ fire cracked rock	_____ macrofossils	_____
_____ charcoal	_____ wood	_____

16. Collection Remarks (formed tools, raw materials,)

1 quartzite secondary flake

17. Collection Repository  Provincial Museum of Alberta, Archaeological Survey  Private collection  Other...

Dispositions File No. \_\_\_\_\_

18. Photo/Images  yes  no Repository R. & W. \_\_\_\_\_

19. Culture  Early Prehistoric  Late Prehistoric  Historic  Other...  
 Middle Prehistoric  Fur Trade/Contact  Undetermined

Cultural Affiliation (Complexes, phases, traditions, projectile point types, ethnographic & ethnic groups)

20. Calendar Date (A.D./B.C.)

21. Radiocarbon Dates \_\_\_\_\_

Borden No. FkPf 46

Permit No.

22. Estimated Dimensions N-S 5 m, E-W 5 m, Depth 0 m

23. Means of Estimating Dimensions  surface inspection  Other... 4 No. of shovel tests  
 erosion exposure No. of backhoe tests

24. Estimated Portion Intact 0 %

25. Disturbance Factors (natural, human, current, potential)

Will current development impact site  yes  no  unknown

Type of Disturbance

- agriculture  road/highway  coal mine  transmission line  industrial area  Other...
- pipeline  gravel/sand pit  oil sands  reservoir  vandalism
- wellsite  residential area  forestry  recreation area  erosion

Disturbance Factors Remarks

The artifact was collected from the surface of the proposed R.O.W

26. Researcher/Permit Holder R. Wondrasek Date (Y/M/D) Aug 2003

27. Observed by R. Wondrasek/S. Boomer Date (Y/M/D) Aug 2003

28. Surface collected by R. Wondrasek/S. Boomer Date (Y/M/D) Aug 2003

29. Tested/assessed by R. Wondrasek/S. Boomer Date (Y/M/D) Aug 2003

30. Excavated/mitigated by \_\_\_\_\_ Date (Y/M/D) \_\_\_\_\_

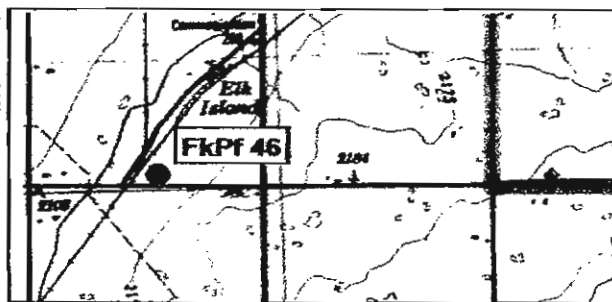
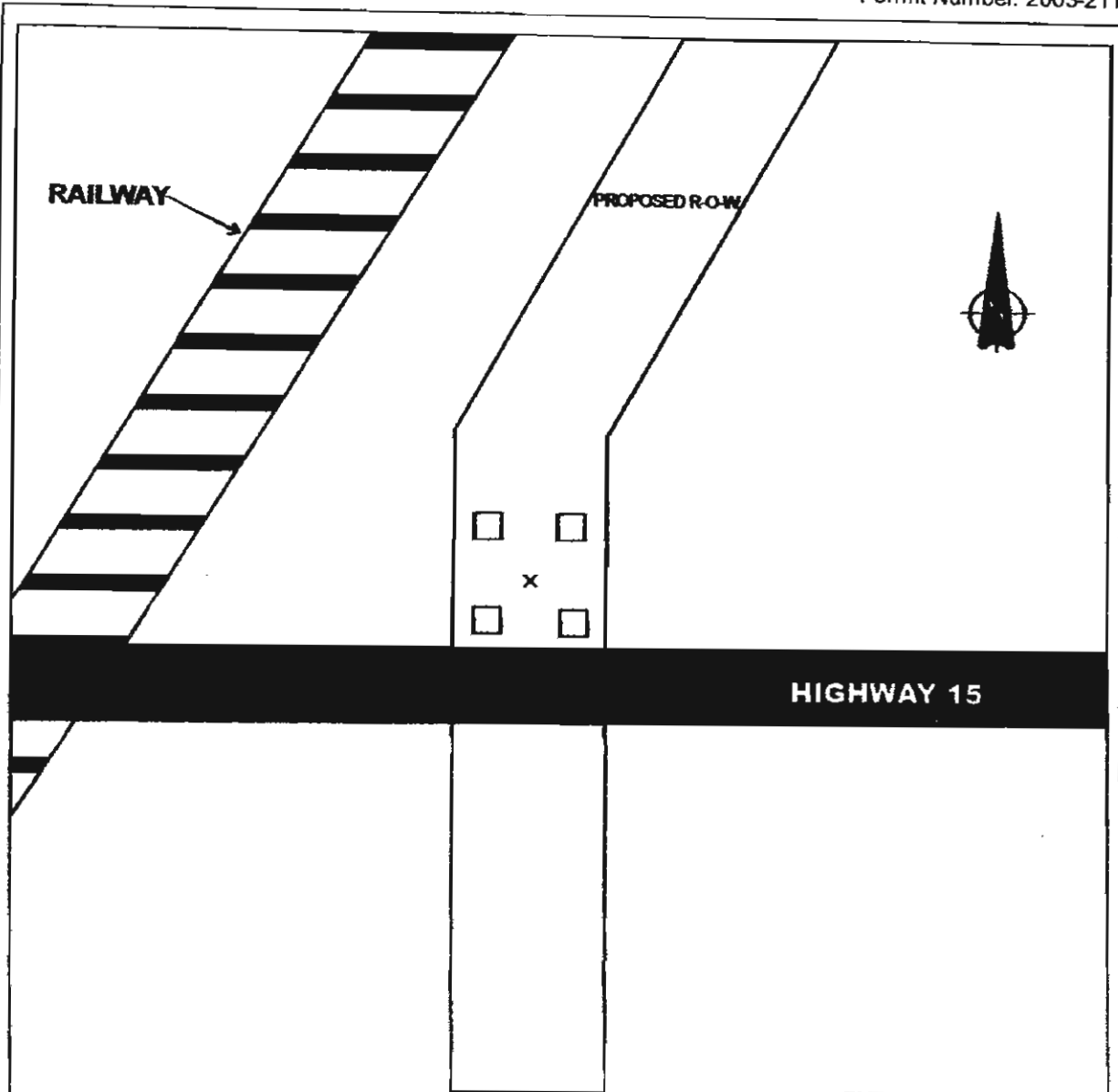
31. Form completed by R. Wondrasek Date (Y/M/D) Aug 2003

32. Project name/Report Title Historical Resources Impact Assessment - AQSPL Stage 3 Looping Project

33. Site Significance/Recommendations  no additional investigation required (justify):  
 additional investigation required (specify):

Collection of the artifact, documentation of the site, and completion of a resource record form are recommended as being sufficient mitigation for site FkPf 46.

34. Additional Remarks



M.T.S. 1:50,000 MAP INSEE 03 H/15 LAJONTE, EDITION 2

LEGEND

	GITE AREA		ROAD
	CAIRN		TRAIL
	STONE CIRCLE		FENCE
	STONE ARC		BREAK IN SLOPE
	ARTIFACT SCATTER		DRAINAGE
	ARTIFACT FIND		WATER BODY
	PROPOSED ROW		SEASONAL WATER BODY

R & W Archaeological Consulting

TYPE CEMETERY

SUB-TYPE

Borden Number

Research File R

Legal NE 1/4 S 11 T 55 R 21 W 41 M

LOT 49 BLOCK 1 PLAN

Address

Town NEAR FORT SASKATHEWAN County # 20 Urban/Rural

Name HUTTENIAN BRETHREN OF SCOTFORD CEMETERY

Date of Construction Style

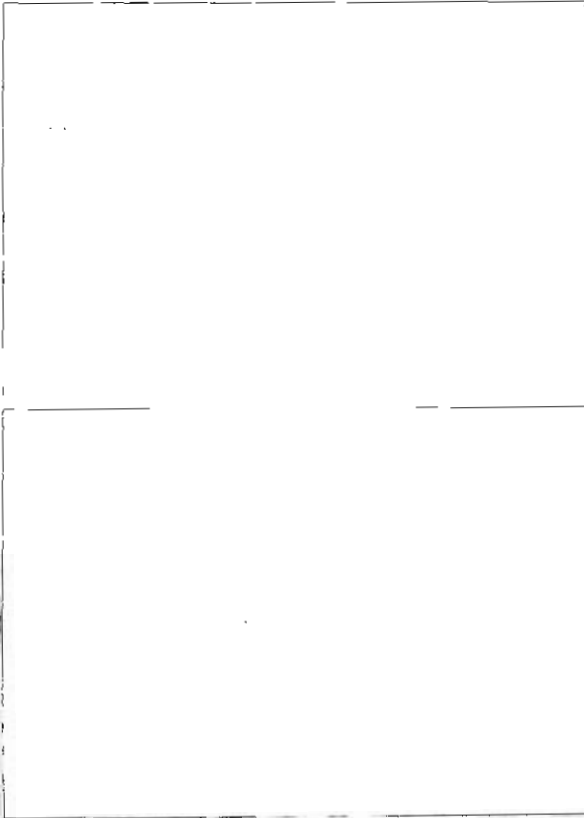
Original Use Present Use

Active/Occasional Use/Abandoned/Ruins/Demolished... Dimensions X

Condition: Structure / Repair Alterations

NUMERIC 0 1 2 5

ALPHA Ø I Z S X Ø



View

Date of Photo

Source

Negative Number

View

Date of Photo

Source

Negative Number



TYPE CAMPSITE 46 101

SUB-TYPE \_\_\_\_\_

Borden Number \_\_\_\_\_ Research File # \_\_\_\_\_

Legal NORTHEAST OF P 16 1/4 S 24 T 055 R 21 W 4 M

Address \_\_\_\_\_

Town \_\_\_\_\_ County \_\_\_\_\_ Urban/Rural \_\_\_\_\_

Name BRUDERHEIM CAMPSITE

Date of Construction \_\_\_\_\_ Style \_\_\_\_\_

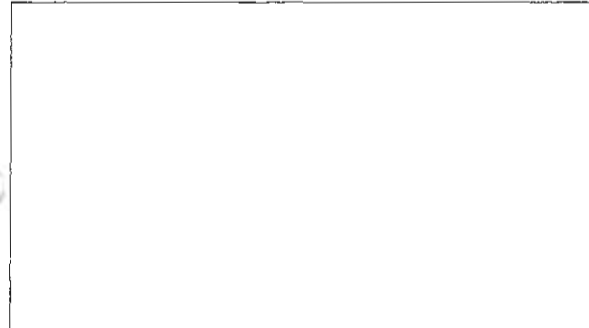
Original Use \_\_\_\_\_ Present Use \_\_\_\_\_

Active/Occasional Use/Abandoned/Ruins/Demolished \_\_\_\_\_ Dimensions \_\_\_\_\_ X \_\_\_\_\_

Condition: Structure \_\_\_\_\_ / Repair \_\_\_\_\_ Alterations \_\_\_\_\_

NUMERIC 0 1 2 5

ALPHA Ø 1 2 S X Ø

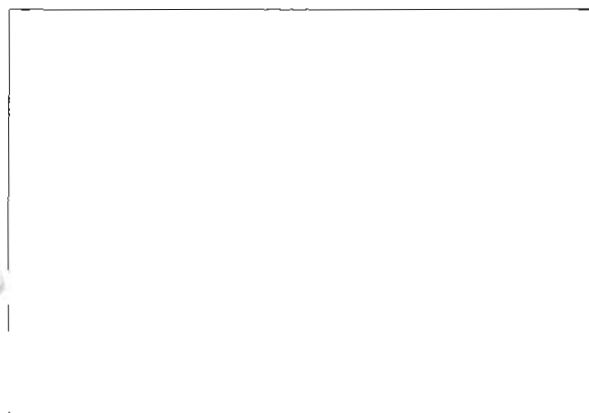


View  
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Date of Photo  
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Source  
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Negative Number  
.....



View  
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.....  
.....

Date of Photo  
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Source  
.....  
.....

Negative Number  
.....



**ARCHITECTURE**

Architect / Builder / Patron / Designer / Engineer / Craftsman / Decorator / Contractor

1 2 18

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