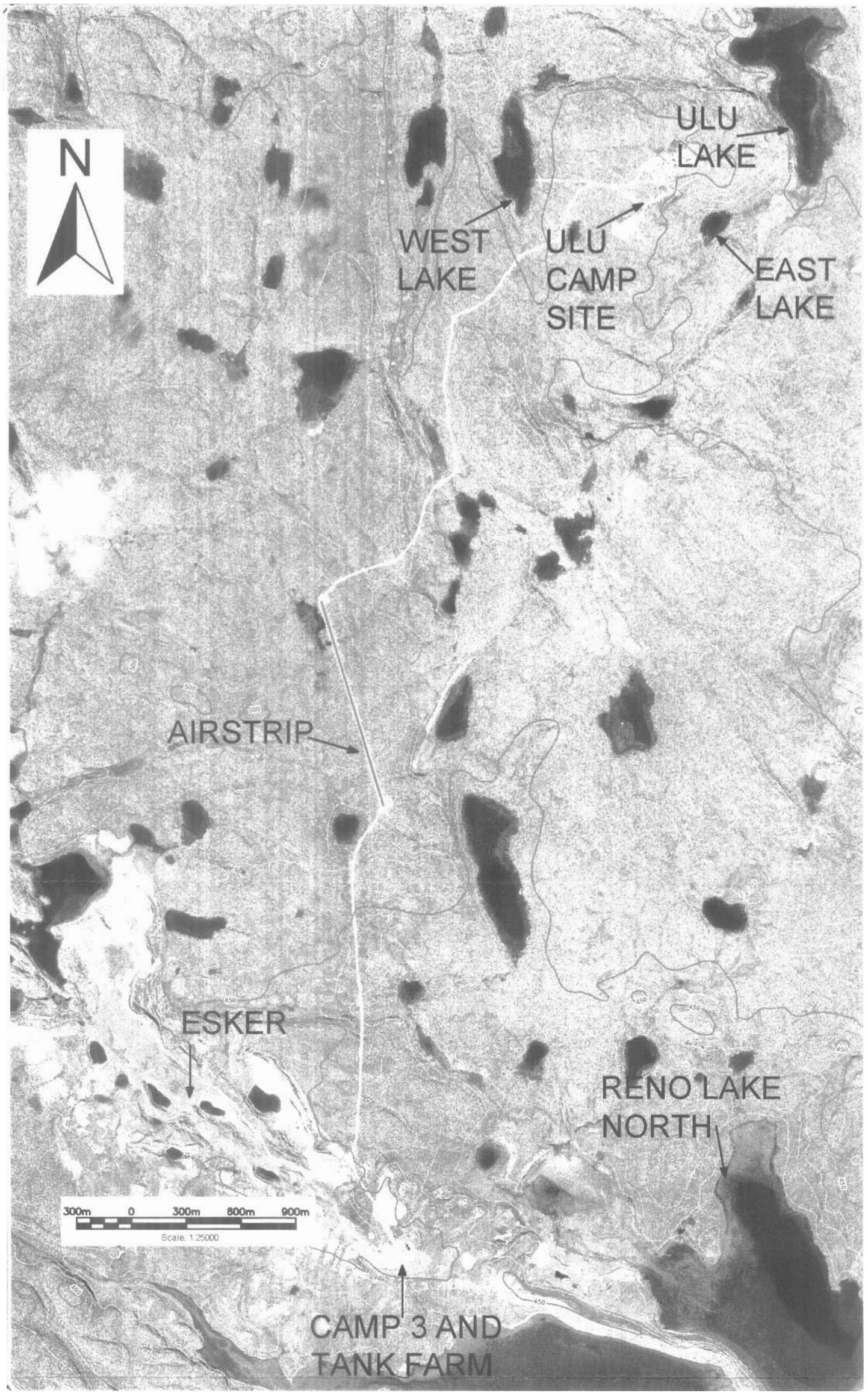


SCALE:	As Shown	DESIGNED:	JWC
DATE:	SEPTEMBER 2005	CHECKED:	JWC
DRAWN:	SLF	APPROVED:	JWC

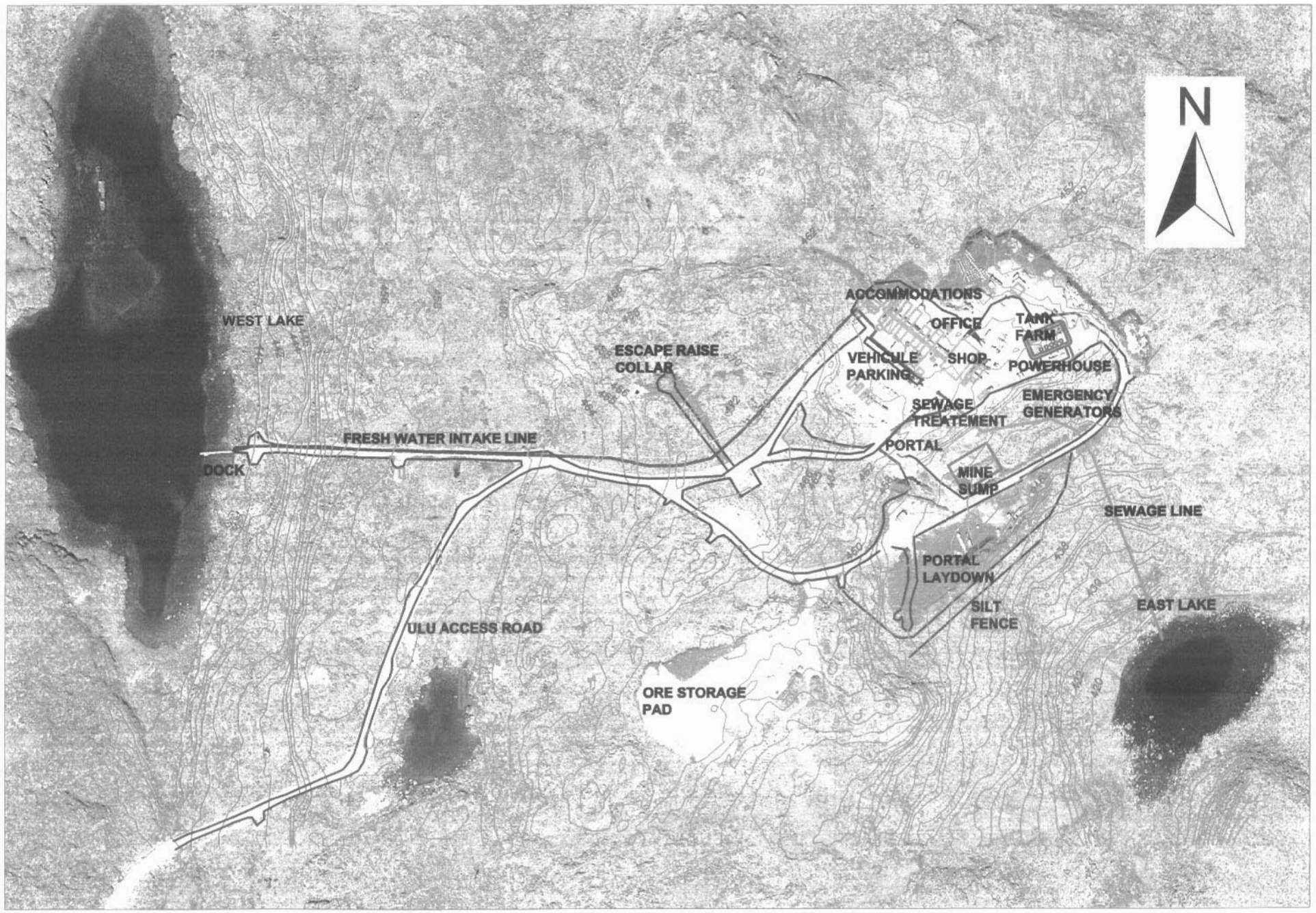
CLIENT: WOLFDEN Resources Inc.

BGC Engineering Inc.
AN APPLIED EARTH SCIENCES COMPANY
Calgary, Alberta. Phone: (403) 250-5185

PROJECT: ULU MINE ANNUAL INSPECTION

TITLE: ULU AREA PLAN

PROJECT No.	FIGURE No.	REV.
0385-004-01	2	0



CLIENT:

WOLFDEN Resources Inc.

NOTES

1. SOURCE: HL-ULU-SITE-05EMAY27.dwg FILE FROM GARTNER LEE.

2. AIR PHOTO DATE: AUGUST 2004

REV.	DATE	REVISION NOTES	DRAWN	CHECKED	APPROVED

SCALE:	1:5000
DATE:	SEPTEMBER 2005
DRAWN:	REM
DESIGNED:	JWC
CHECKED:	JWC
APPROVED:	JWC

PROJECT
ULU MINE ANNUAL INSPECTION

TITLE
ULU CAMP AREA PLAN

PROJECT No.		REV.
0385-004-01	3	

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Figure 3.dwg

Photo shows a view of the inside of the main tank farm. The liner is exposed where the sand has been eroded off the inside face. The liner should be covered up.

Photo shows the downstream side of the berm. This berm is approximately 1.2 to 1.5 m in height above the graded slope.

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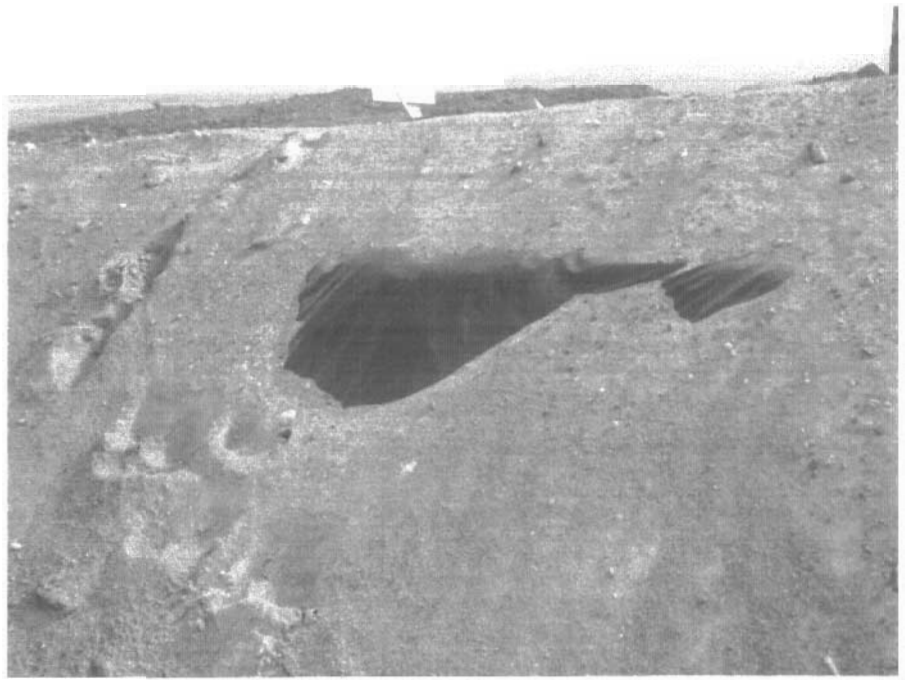

Photo shows the condition of the liner where the cover layer has eroded off.

Photo shows the inside face of the western berm with no signs of exposure of the liner on this side.

REVISION NOTES: DRAWN CHECKED APPROVED

SCALE:	N/A
DATE:	SEPTEMBER 2005
DRAWN:	SLF
DESIGNED:	JWC
CHECKED:	JWC
APPROVED:	JWC

PROJECT: ULU MINE ANNUAL INSPECTION

TITLE: ULU TANK FARM BERM CONDITION

PROJECT No.	FIGURE No.	REV.
0385-004-01		0

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Photo shows the berm surrounding the day tank. It is a low berm approximately 1.2 m in height constructed of esker sand and gravel.

Photo shows the exposed edge of the liner.

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PROJECT: ULU MINE ANNUAL INSPECTION

TITLE: DAY TANK BERM CONDITION

PROJECT No.	FIGURE No.	REV.
0385-004-01	5	0

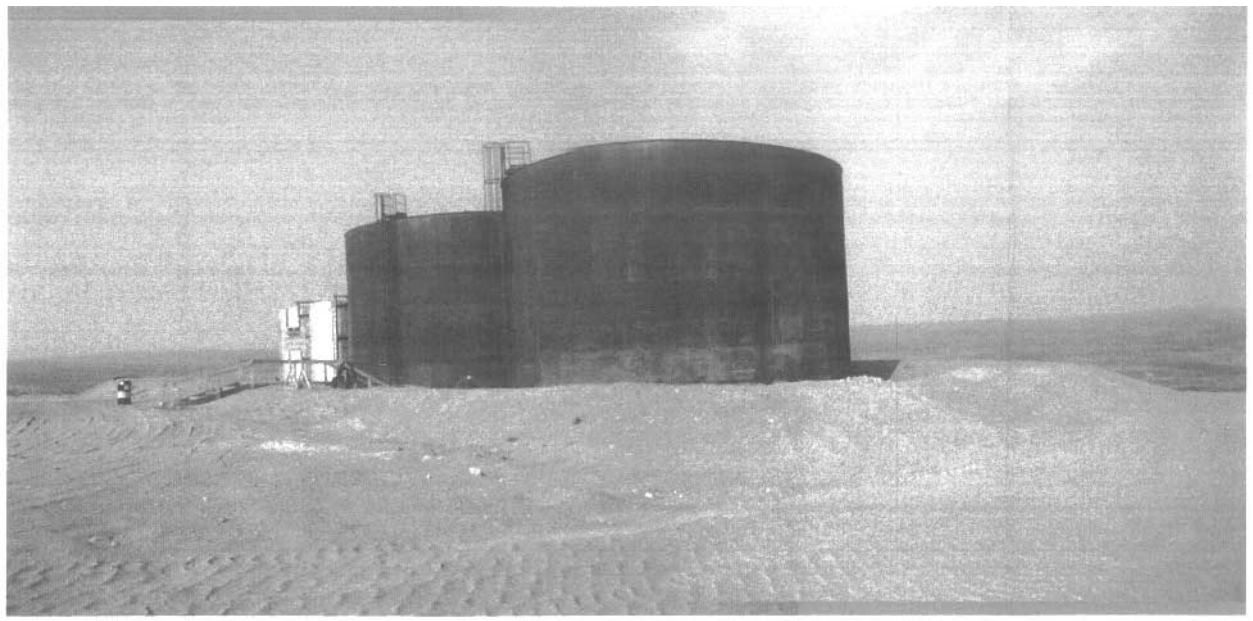

Photo shows the secondary berm located around the fuel tank farm at the Camp 3 area.

Photo shows exposure of the liner on the east side retention berm. On this side, the berm is approximately 1 to 1.2 m high.

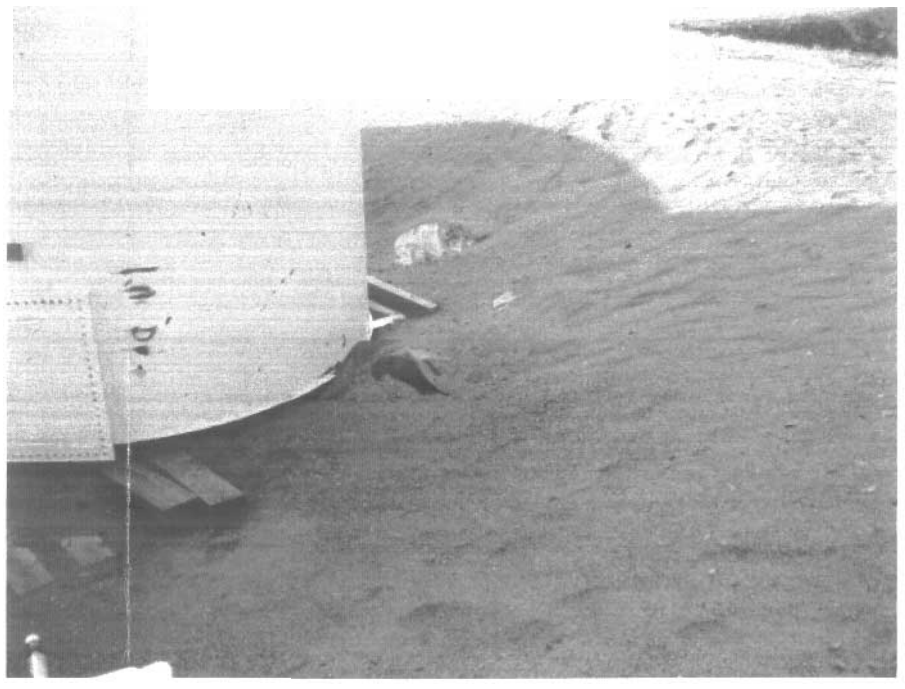

Photo shows some exposed liner right at the bottom of the stand up tanks.

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REV.	DATE	REVISION NOTES	DRAWN	CHECKED	APPROVED

SCALE:	N/A
DATE:	SEPTEMBER 2005
DRAWN	SLF
DESIGNED	JWC
CHECKED	JWC
APPROVED	JWC

PROJECT

ULU MINE ANNUAL INSPECTION

TITLE

CAMP 3 TANK FARM BERM CONDITION

PROJECT No.	FIGURE No.	REV.
0385-004-01	6	0

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Photo shows the current configuration of the mine sump located just outside the portal. The retention berm is constructed of waste rock material. Liner is exposed along portions of the sump side slopes., Angular rockfill located on the liner on the left.

Photo shows the materials located in the bottom of the sump pond.

Photo shows a view of the crest of the eastern side retention berm looking in the northern direction. Rockfill has been used to construct the majority of the dike. The exposed liner should be covered over completely with esker sand and gravel in order to protect the liner.

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No.	REVISION NOTES	DRAWN	CHECKED	APPROVED

SCALE	N/A
DATE	SEPTEMBER 2005
DRAWN	SLF
DESIGNED	JWC
CHECKED	JWC
APPROVED	JWC

PROJECT

ULU MINE ANNUAL INSPECTION

TITLE

MINE SUMP CONDITION

PROJECT No	FIGURE No	REV
0385-004-01		0

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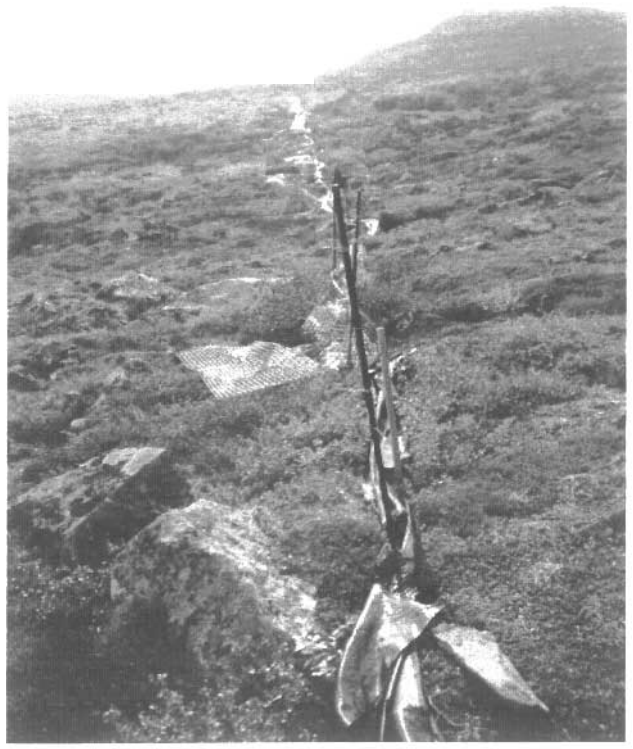

Photo shows a silt fence which had been installed approximately 10 to 15 m downhill from the waste rock storage pad area. The majority of this fence has been knocked down or is in disarray. The fence therefore, probably does not work.

Photo shows a small flow of silt and sand located right at the toe of this lay down pad. At the current time, the material is slightly damp to moist but likely some seepage discharges from this location at other times of the year.

Photo shows the toe of waste rock lay down pad. The native ground conditions at the toe consists of frost jacked boulders with the odd isolated patch of till and organic material supplemented by grasses and low shrubs.

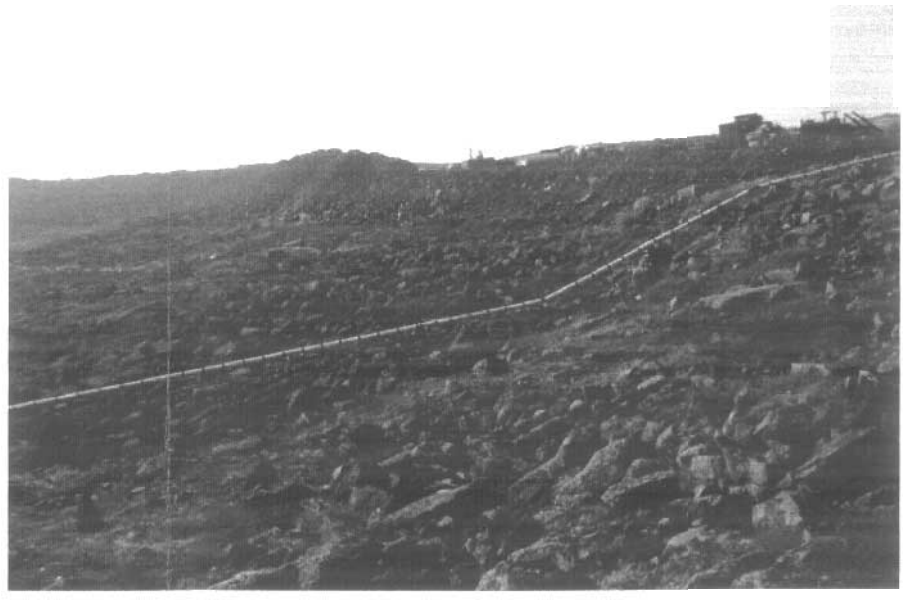

Photo shows the waste rock storage area and lay down pad located just downhill from the portal.

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REV.	DATE	REVISION NOTES	DRAWN	CHECKED	APPROVED

SCALE	N/A
DATE	SEPTEMBER 2005
DRAWN	SLF
DESIGNED	JWC
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APPROVED	JWC

PROJECT

ULU MINE ANNUAL INSPECTION

TITLE

PORTAL LAYDOWN PAD CONDITION

PROJECT No.	FIGURE No.	REV.
0385-004-01	8	0

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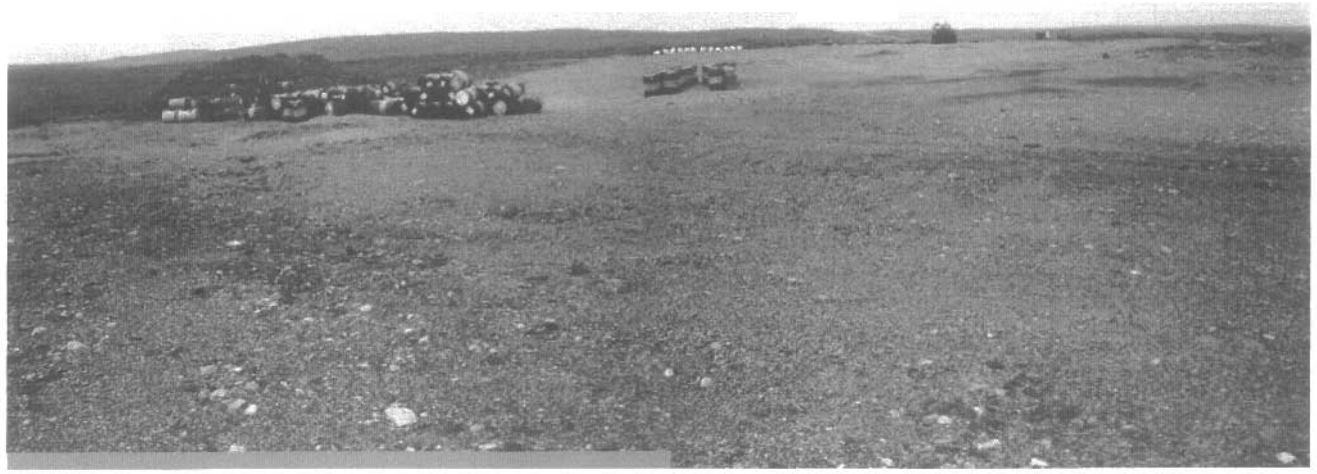

Photos shows the top of the ore storage pad looking towards the south

Photo shows one seepage discharge which is occurring approximately near the eastern corner of the exposed face. In association with this discharge can be seen a significant amount of sand in the area possibly due to surface water runoff or possibly due to wind blown movement.

Photo shows a view looking along the east toe face looking towards the north. At this location, the pad appears to be approximately 3 m thick.

Photo shows the exposed toe of the storage pad looking along its southwest face. The fill in this area is approximately 1 to 1.5 m in thickness. Some frost jacked bedrock is noted at the toe. Surface runoff goes westward towards West Lake rather than the other direction

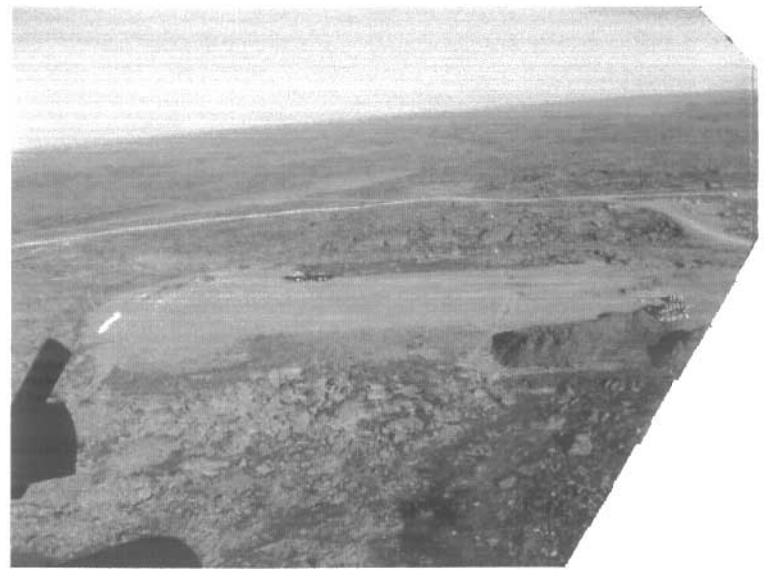

Photo shows an aerial view of the ore storage pad, looking towards the west.

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REV	DATE	REVISION NOTES	DRAWN	CHECKED	APPROVED

SCALE	N/A
DATE:	SEPTEMBER 2005
DRAWN:	SLF
DESIGNED:	JWC
CHECKED:	JWC
APPROVED:	JWC

PROJECT

ULU MINE ANNUAL INSPECTION

TITLE

ORE STORAGE PAD CONDITION

PROJECT No	FIGURE No	REV.
0385-004-01	9	0

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