

EQUIPEMENTS INDUSTRIELS ROBERT LTEE

POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 366

DATE OF DRAINING: AUGUST / 08. 04.

UNIT DESCRIPTION: HARMER

	OK	N/A
Battery	/	
Cooler liquid		/
Differentiel housing oil	/	
Extinguisher	/	
Fuel tank	/	
Glycol		/
Hydraulic hose oil	/	
Hydraulic brake oil	/	
Hydraulic clutch oil		/
Hydraulic control oil	/	
Hydraulic cylinder oil	/	
Hydraulic oil (tank)	/	
Motor oil	/	
Planetary gear drive oil		/
Power steering oil		/
Transfer case oil	/	
Transmission oil	/	
Windshield washer		/

List the parts removed from unit:


DATE OF PLACEMENT: AUGUST / 15. 04.

DISPOSAL LOCATION: L.P.D.

BENCH LEVEL: BENCH. 05.

U/G DRIFT LEVEL: _____

SECTION: _____


Jean Halle
General Foreman


Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE

POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 268

DATE OF DRAINING: 06-07-04


UNIT DESCRIPTION: CANION

	OK	N/A
Battery		1
Cooler liquid		
Differentiel housing oil	x	
Extinguisher		1
Fuel tank		
Glycol		
Hydraulic hose oil		
Hydraulic brake oil		
Hydraulic clutch oil		
Hydraulic control oil		
Hydraulic cylinder oil		
Hydraulic oil (tank)		
Motor oil		
Planetary gear drive oil		
Power steering oil		
Transfer case oil		
Transmission oil		
Windshield washer		1

List the parts removed from unit:

DATE OF PLACEMENT: July / 21. 04.
 DISPOSAL LOCATION: L.R.P.
 BENCH LEVEL: BENCH. 05.
 U/G DRIFT LEVEL: _____
 SECTION: _____


 Jean Haile
 General Foreman


 Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE

POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 8C

DATE OF DRAINING: 7-07-04

UNIT DESCRIPTION: CAMION ELEVA TEUR

	OK	N/A
Battery	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Cooler liquid	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Differentiel housing oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Extinguisher	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Fuel tank	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Glycol	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Hydraulic hose oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic brake oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic clutch oil	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Hydraulic control oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic cylinder oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic oil (tank)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Motor oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Planetary gear drive oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Power steering oil	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Transfer case oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Transmission oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Windshield washer	<input type="checkbox"/>	<input checked="" type="checkbox"/>

List the parts removed from unit:

DATE OF PLACEMENT: July

DISPOSAL LOCATION: mine

BENCH LEVEL: _____

U/G DRIFT LEVEL: maine Ramp

SECTION: _____


Jean Halte
General Foreman


Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE
POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 334 DATE OF DRAINING: 11-07-04
UNIT DESCRIPTION: VASSEL EXPLOSIF

	OK	N/A
Battery	/	
Cooler liquid		/
Differentiel housing oil	/	
Extinguisher	/	
Fuel tank	/	
Glycol		/
Hydraulic hose oil	/	
Hydraulic brake oil	/	
Hydraulic clutch oil		/
Hydraulic control oil	/	
Hydraulic cylinder oil	/	
Hydraulic oil (tank)	/	
Motor oil	/	
Planetary gear drive oil		/
Power steering oil		/
Transfer case oil	/	
Transmission oil	/	
Windshield washer		/

List the parts removed from unit:

DATE OF PLACEMENT: July
DISPOSAL LOCATION: mine
BENCH LEVEL: _____
U/G DRIFT LEVEL: main drift
SECTION: _____


Jean Hailé
General Foreman

LOUIS ST HILAIRE
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE

POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 335

DATE OF DRAINING: 9-07-04

UNIT DESCRIPTION:

NASSEL EXPLOSIF

	OK	N/A
Battery	/	
Cooler liquid		/
Differentiel housing oil	/	
Extinguisher	/	
Fuel tank	/	
Glycol		/
Hydraulic hose oil	/	
Hydraulic brake oil	/	
Hydraulic clutch oil	/	
Hydraulic control oil	/	
Hydraulic cylinder oil	/	
Hydraulic oil (tank)	/	
Motor oil	/	
Planetary gear drive oil	/	
Power steering oil		/
Transfer case oil	/	
Transmission oil	/	
Windshield washer		/

List the parts removed from unit:

DATE OF PLACEMENT:

AUGUST

DISPOSAL LOCATION:

MINE

BENCH LEVEL:

U/G DRIFT LEVEL:

MAIN DRIFT

SECTION:


Jean Hallé

General Foreman

LOUIS SYTHLARE
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE POLARIS MINE

DRAINING REPORT


The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 255 DATE OF DRAINING: 19-07-04
UNIT DESCRIPTION: CAMION FORD

	OK	N/A
Battery	/	
Cooler liquid	/	
Differentiel housing oil	/	
Extinguisher		/
Fuel tank	/	
Glycol	/	
Hydraulic hose oil	/	
Hydraulic brake oil		/
Hydraulic clutch oil		/
Hydraulic control oil	/	
Hydraulic cylinder oil		/
Hydraulic oil (tank)	/	
Motor oil	/	
Planetary gear drive oil		/
Power steering oil	/	
Transfer case oil		/
Transmission oil	/	
Windshield washer		/

List the parts removed from unit:

DATE OF PLACEMENT: July 19.04.
DISPOSAL LOCATION: L.R.D.
BENCH LEVEL: BENCH 05.
U/G DRIFT LEVEL: _____
SECTION: _____


Jean Hallé
General Foreman

LOUIS SY MILAIRE
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE
POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 157

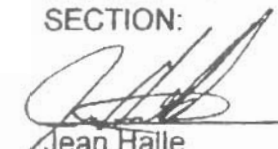
DATE OF DRAINING: 15-07-04

UNIT DESCRIPTION: DRILL

	OK	N/A
Battery	x	
Cooler liquid		x
Differentiel housing oil		x
Extinguisher	x	
Fuel tank	x	
Glycol		x
Hydraulic hose oil	x	
Hydraulic brake oil	x	
Hydraulic clutch oil		x
Hydraulic control oil	x	
Hydraulic cylinder oil	x	
Hydraulic oil (tank)	x	
Motor oil	x	
Planetary gear drive oil		x
Power steering oil	x	
Transfer case oil		x
Transmission oil		x
Windshield washer		x

List the parts removed from unit:

DATE OF PLACEMENT: AUGUST
DISPOSAL LOCATION: MINE
BENCH LEVEL: MAIN Portal
U/G DRIFT LEVEL: _____
SECTION: _____


Jean Hälle
General Foreman

LEWIS SY HILHARE
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE

POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 964

DATE OF DRAINING: 15-07-04

UNIT DESCRIPTION: SCUDERUSE

	OK	N/A
Battery	x	
Cooler liquid		>
Differentiel housing oil		>
Extinguisher		>
Fuel tank	>	
Glycol		>
Hydraulic hose oil		>
Hydraulic brake oil		>
Hydraulic clutch oil		>
Hydraulic control oil		>
Hydraulic cylinder oil		>
Hydraulic oil (tank)		>
Motor oil	x	
Planetary gear drive oil		>
Power steering oil		>
Transfer case oil		>
Transmission oil		x
Windshield washer		>

List the parts removed from unit:

DATE OF PLACEMENT: July 24.04

DISPOSAL LOCATION: L.R.P.

BENCH LEVEL: BENCH 05.

U/G DRIFT LEVEL: _____

SECTION: _____


Jean Hallé

General Foreman

LOUIS SYLVAIRE
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE

POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 963

DATE OF DRAINING: 21-07-04

UNIT DESCRIPTION:

SOUDEUSE

	OK	N/A
Battery	/	
Cooler liquid		/
Differentiel housing oil		/
Extinguisher	/	
Fuel tank	/	
Glycol		/
Hydraulic hose oil		/
Hydraulic brake oil		/
Hydraulic clutch oil		/
Hydraulic control oil		/
Hydraulic cylinder oil		/
Hydraulic oil (tank)		/
Motor oil	/	
Planetary gear drive oil		/
Power steering oil		/
Transfer case oil		/
Transmission oil		/
Windshield washer		/

List the parts removed from unit:

DATE OF PLACEMENT:

July/24.04.

DISPOSAL LOCATION:

L.R.P.

BENCH LEVEL:

BENCH. 05.

U/G DRIFT LEVEL:

SECTION:


Jean Haffé

General Foreman

LOUIS ST HILAIRE
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 111


DATE OF DRAINING: 240704

UNIT DESCRIPTION: SCOOP

	OK	N/A
Battery	/	
Cooler liquid		/
Differentiel housing oil	/	
Extinguisher	/	
Fuel tank	/	
Glycol		/
Hydraulic hose oil	/	
Hydraulic brake oil	/	
Hydraulic clutch oil		/
Hydraulic control oil	/	
Hydraulic cylinder oil	/	
Hydraulic oil (tank)	/	
Motor oil	/	
Planetary gear drive oil	/	
Power steering oil		/
Transfer case oil	/	
Transmission oil	/	
Windshield washer		/

List the parts removed from unit:

DATE OF PLACEMENT: AUGUST 15. 04.
DISPOSAL LOCATION: L.R.D.
BENCH LEVEL: BENCH. 05.
U/G DRIFT LEVEL: _____
SECTION: _____


Jean Halle
General Foreman

LOUIS SPHILHIRE
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE
POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 364

DATE OF DRAINING: 30-07-04

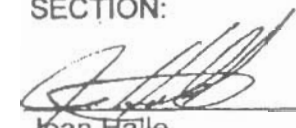
UNIT DESCRIPTION:

TRAMACK

	OK	N/A
Battery	/	
Cooler liquid		/
Differentiel housing oil	/	
Extinguisher	/	
Fuel tank	/	
Glycol		/
Hydraulic hose oil	/	
Hydraulic brake oil	/	
Hydraulic clutch oil		/
Hydraulic control oil	/	
Hydraulic cylinder oil	/	
Hydraulic oil (tank)	/	
Motor oil	/	
Planetary gear drive oil	/	
Power steering oil	/	
Transfer case oil	/	
Transmission oil	/	
Windshield washer		/

List the parts removed from unit:

DATE OF PLACEMENT: AUGUST
DISPOSAL LOCATION: MINE
BENCH LEVEL: _____
U/G DRIFT LEVEL: MAIN DRIFT.
SECTION: _____


Jean Haille
General Foreman

LOUIS SYTHILAIRE
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 230

DATE OF DRAINING: 1-08-04

UNIT DESCRIPTION:

CAT V200B FORKLIFT

	OK	N/A
Battery	/	
Cooler liquid	/	
Differentiel housing oil	/	
Extinguisher	/	
Fuel tank	/	
Glycol	/	
Hydraulic hose oil	/	
Hydraulic brake oil	/	
Hydraulic clutch oil	/	✓
Hydraulic control oil	/	
Hydraulic cylinder oil	/	
Hydraulic oil (tank)	/	
Motor oil	/	
Planetary gear drive oil	/	
Power steering oil	/	
Transfer case oil	/	
Transmission oil	/	
Windshield washer		/

List the parts removed from unit:

DATE OF PLACEMENT: AUGUST
DISPOSAL LOCATION: MINE
BENCH LEVEL: _____
U/G DRIFT LEVEL: MAIN DRIFT
SECTION: _____


Jean Halle
General Foreman

LOUIS ST-HILAIRE
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE

POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: _____

DATE OF DRAINING: 3-08-00

UNIT DESCRIPTION: DIAMOND DRILL

	OK	N/A
Battery	x	
Cooler liquid		A
Differentiel housing oil		x
Extinguisher		x
Fuel tank	A	
Glycol		x
Hydraulic hose oil	x	x
Hydraulic brake oil		x
Hydraulic clutch oil		x
Hydraulic control oil	x	
Hydraulic cylinder oil	x	
Hydraulic oil (tank)	x	
Motor oil	x	
Planetary gear drive oil		x
Power steering oil		x
Transfer case oil		x
Transmission oil		x
Windshield washer		x

List the parts removed from unit:

DATE OF PLACEMENT:

AUGUST 15, 04

DISPOSAL LOCATION:

L. 12. D

BENCH LEVEL:

BENCH 5

U/G DRIFT LEVEL:

SECTION:


Jean Halle

General Foreman

LOUIS SP HILMAIRE
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE

POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 111

DATE OF DRAINING: 2-08-04

UNIT DESCRIPTION:

SCOUP

	OK	N/A
Battery	/	
Cooler liquid		/
Differentiel housing oil	/	
Extinguisher	/	
Fuel tank	/	
Glycol		/
Hydraulic hose oil	/	
Hydraulic brake oil	/	
Hydraulic clutch oil		/
Hydraulic control oil	/	
Hydraulic cylinder oil	/	
Hydraulic oil (tank)	/	
Motor oil	/	
Planetary gear drive oil	/	
Power steering oil		/
Transfer case oil	/	
Transmission oil	/	
Windshield washer		/

List the parts removed from unit:

DATE OF PLACEMENT:

DISPOSAL LOCATION:

BENCH LEVEL:

U/G DRIFT LEVEL:

SECTION:

Mine

MAIN DRIFT. (MAIN Portal)


Jean Helle

General Foreman

LOUIS SYHILBERT
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 053

DATE OF DRAINING: 20-08-04

UNIT DESCRIPTION: Ford truck

	OK	N/A
Battery	✓	
Cooler liquid	✓	
Differentiel housing oil	✓	
Extinguisher	✓	
Fuel tank	✓	
Glycol		✓
Hydraulic hose oil	✓	
Hydraulic brake oil	✓	✓
Hydraulic clutch oil		✓
Hydraulic control oil	✓	
Hydraulic cylinder oil	✓	
Hydraulic oil (tank)	✓	
Motor oil	✓	
Planetary gear drive oil		✓
Power steering oil	✓	
Transfer case oil		✓
Transmission oil	✓	
Windshield washer	✓	

List the parts removed from unit:

concrete Keep the truck for further use.

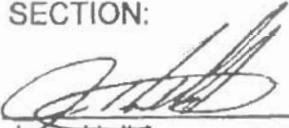
DATE OF PLACEMENT: _____

DISPOSAL LOCATION: _____

BENCH LEVEL: _____

U/G DRIFT LEVEL: _____

SECTION: _____


Jean Hatté
General Foreman


Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE
POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 198

DATE OF DRAINING: 20-08-04

UNIT DESCRIPTION: Compressor

	OK	N/A
Battery	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Cooler liquid	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Differentiel housing oil	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Extinguisher	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Fuel tank	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Glycol	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Hydraulic hose oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic brake oil	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Hydraulic clutch oil	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Hydraulic control oil	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Hydraulic cylinder oil	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Hydraulic oil (tank)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Motor oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Planetary gear drive oil	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Power steering oil	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Transfer case oil	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Transmission oil	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Windshield washer	<input type="checkbox"/>	<input checked="" type="checkbox"/>

List the parts removed from unit:

DATE OF PLACEMENT: 28/08/04.

DISPOSAL LOCATION: L.R.D.

BENCH LEVEL: _____

U/G DRIFT LEVEL: _____

SECTION: _____


Jean Hally
General Foreman


Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE

POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

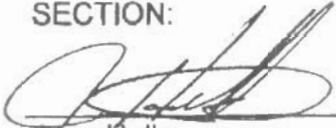
UNIT #: 387 DATE OF DRAINING: 18-08-04


UNIT DESCRIPTION: Hight lift

	OK	N/A
Battery	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Cooler liquid	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Differentiel housing oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Extinguisher	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Fuel tank	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Glycol	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Hydraulic hose oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic brake oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic clutch oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic control oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic cylinder oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic oil (tank)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Motor oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Planetary gear drive oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Power steering oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Transfer case oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Transmission oil	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Windshield washer	<input type="checkbox"/>	<input checked="" type="checkbox"/>

List the parts removed from unit:

DATE OF PLACEMENT: 28/08/04
DISPOSAL LOCATION: I.R.P.
BENCH LEVEL: 5.
U/G DRIFT LEVEL: _____
SECTION: _____


Jean Halle
General Foreman


Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE
POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: _____ DATE OF DRAINING: August 20, 04
UNIT DESCRIPTION: Service tank from the (Tank farm)

	OK	N/A
Battery		✓
Cooler liquid		✓
Differentiel housing oil		✓
Extinguisher	✓	
Fuel tank	✓	
Glycol		✓
Hydraulic hose oil		✓
Hydraulic brake oil		✓
Hydraulic clutch oil		✓
Hydraulic control oil		✓
Hydraulic cylinder oil		✓
Hydraulic oil (tank)		✓
Motor oil		✓
Planetary gear drive oil		✓
Power steering oil		✓
Transfer case oil		✓
Transmission oil		✓
Windshield washer		✓

List the parts removed from unit:

DATE OF PLACEMENT: August 21, 04
DISPOSAL LOCATION: L.R.D.
BENCH LEVEL: Revel 11.5
U/G DRIFT LEVEL: _____
SECTION: _____


Jean Hallé
General Foreman

Jean Lavergne
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE

POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: _____

DATE OF DRAINING: 2 unit on July = 16/04.
2 unit on August / 25.04.

UNIT DESCRIPTION: Reefer from the Kitchen (4 unit)

	OK	N/A
Battery	✓	
Cooler liquid		✓
Differentiel housing oil		✓
Extinguisher	✓	
Fuel tank	✓	
Glycol		✓
Hydraulic hose oil		✓
Hydraulic brake oil		✓
Hydraulic clutch oil		✓
Hydraulic control oil		✓
Hydraulic cylinder oil		✓
Hydraulic oil (tank)		✓
Motor oil		✓
Planetary gear drive oil		✓
Power steering oil		✓
Transfer case oil		✓
Transmission oil		✓
Windshield washer		✓

→ 180 Gallons

List the parts removed from unit:

Some of the unit has been drain (2) at the L.R.D.
By Tower drill, on August / 13.04.
The one we have at temporary camp has been drain
By Kuma railway on August / 25.04.

All the Reffer as been clean by John Simulations,

DATE OF PLACEMENT: 2 unit: August 14 / 04, 2 unit on August 25.04

DISPOSAL LOCATION: L.R.D.

BENCH LEVEL: BENCH 5.

U/G DRIFT LEVEL: _____

SECTION: _____


Jean Hallé

General Foreman

Jean Lavergne
Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE

POLARIS MINE

DRAINING REPORT

The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: _____


DATE OF DRAINING: August 15. 04.

UNIT DESCRIPTION: Transformer frustration lake road

	OK	N/A
Battery		✓
Cooler liquid	✓	
Differentiel housing oil		✓
Extinguisher		✓
Fuel tank		✓
Glycol		✓
Hydraulic hose oil		✓
Hydraulic brake oil		✓
Hydraulic clutch oil		✓
Hydraulic control oil		✓
Hydraulic cylinder oil		✓
Hydraulic oil (tank)		✓
Motor oil		✓
Planetary gear drive oil		✓
Power steering oil		✓
Transfer case oil		✓
Transmission oil		✓
Windshield washer		✓

List the parts removed from unit:

DATE OF PLACEMENT: August 15. 04.
DISPOSAL LOCATION: Branch 5 L.R.D.
BENCH LEVEL: _____
U/G DRIFT LEVEL: _____
SECTION: South-west.


Jean Hallé
General Foreman

Jean Lavergne
Mechanic