

# 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 #: 159

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:


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DATE OF PLACEMENT: \_\_\_\_\_  
DISPOSAL LOCATION: \_\_\_\_\_  
BENCH LEVEL: \_\_\_\_\_  
U/G DRIFT LEVEL: \_\_\_\_\_  
SECTION: \_\_\_\_\_

  
Jean Halle  
General Foreman

LEWIS SY HILHIRE  
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:

CANION 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:

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DATE OF PLACEMENT:

DISPOSAL LOCATION:

BENCH LEVEL:

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 #: 335

DATE OF DRAINING: 9-07-04

UNIT DESCRIPTION:

NASSEL EXPLOSIF

	OK	N/A
Battery	/	
Cooler liquid		/
Differential 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:

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DATE OF PLACEMENT:

DISPOSAL LOCATION:

BENCH LEVEL:

U/G DRIFT LEVEL:

SECTION:

  
Jean Hallé

General Foreman

Louis SYTHAIRE  
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:

NAISSEL 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:

DISPOSAL LOCATION:

BENCH LEVEL:

U/G DRIFT LEVEL:

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 #: 80

DATE OF DRAINING: 7-07-04

UNIT DESCRIPTION: CAMION ELEVA TEUR

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

List the parts removed from unit:

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DATE OF PLACEMENT:

DISPOSAL LOCATION:

BENCH LEVEL:

U/G DRIFT LEVEL:

SECTION:

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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 #: 268

DATE OF DRAINING: 06-07-09

UNIT DESCRIPTION: CHAMION

	OK	N/A
Battery		/
Cooler liquid		/
Differentiel housing oil	x	
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: \_\_\_\_\_

  
Jean Harte  
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 #: 366 DATE OF DRAINING: \_\_\_\_\_  
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:

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DATE OF PLACEMENT: \_\_\_\_\_  
DISPOSAL LOCATION: \_\_\_\_\_  
BENCH LEVEL: \_\_\_\_\_  
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.

*DRILL CRANE*

UNIT #: \_\_\_\_\_

DATE OF DRAINING: 05-07-04

UNIT DESCRIPTION: \_\_\_\_\_

	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:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

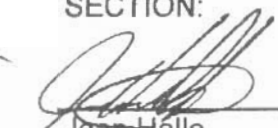
DATE OF PLACEMENT: \_\_\_\_\_

DISPOSAL LOCATION: \_\_\_\_\_

BENCH LEVEL: \_\_\_\_\_

U/G DRIFT LEVEL: \_\_\_\_\_

SECTION: \_\_\_\_\_

  
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 #: 230

DATE OF DRAINING: 6-07-04

UNIT DESCRIPTION:

CANION

Truck.

	OK	N/A
Battery		/
Cooler liquid		/
Differentiel housing oil	X	/
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	X	/
Windshield washer		/

List the parts removed from unit:

DATE OF PLACEMENT: \_\_\_\_\_

DISPOSAL LOCATION: \_\_\_\_\_

BENCH LEVEL: \_\_\_\_\_

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 #: 181

DATE OF DRAINING: 06-07-04

UNIT DESCRIPTION:

COMPRESSEUR

	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: \_\_\_\_\_

  
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 #: 315

DATE OF DRAINING: 08-07-04

UNIT DESCRIPTION:

CANION BOME

Boom Truck

	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 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: \_\_\_\_\_

DISPOSAL LOCATION: \_\_\_\_\_

BENCH LEVEL: \_\_\_\_\_

U/G DRIFT LEVEL: \_\_\_\_\_

SECTION: \_\_\_\_\_

  
Jean Hallé

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 #: 153

DATE OF DRAINING: 08-07-04

UNIT DESCRIPTION:

CANION NASSER FIVE

Fixed Axle 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:

DATE OF PLACEMENT: \_\_\_\_\_

DISPOSAL LOCATION: \_\_\_\_\_

BENCH LEVEL: \_\_\_\_\_

U/G DRIFT LEVEL: \_\_\_\_\_

SECTION: \_\_\_\_\_

  
Jean Hallé

General Foreman

LOUIS STALL MRE

Mechanic

EQUIPEMENTS INDUSTRIELS ROBERT LTEE  
POLARIS MINE

DRAINING REPORT

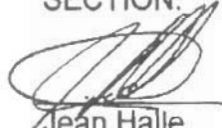
The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 110 DATE OF DRAINING: \_\_\_\_\_  
UNIT DESCRIPTION: Mine Scrap

	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: \_\_\_\_\_

  
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 #: 112

DATE OF DRAINING: 09-08-04

UNIT DESCRIPTION: Mine scoop

	OK	N/A
Battery	✓	
Cooler liquid		✓
Differentiel housing oil	✓	
Extinguisher		✓ <i>NONE</i>
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:

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DATE OF PLACEMENT: \_\_\_\_\_

DISPOSAL LOCATION: \_\_\_\_\_

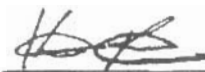
BENCH LEVEL: \_\_\_\_\_

U/G DRIFT LEVEL: \_\_\_\_\_

SECTION: \_\_\_\_\_

  
Jean Hälle

General Foreman



Mechanic

# EQUIPEMENTS INDUSTRIELS ROBERT LTEE

## POLARIS MINE

### DRAINING REPORT

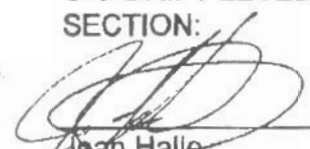
The goal of this procedure is to remove most of the oil and other liquid from the unit before it goes to scrap to reduce fire and explosion hazard and eliminate environmental contamination.

UNIT #: 131 DATE OF DRAINING: 08-08-04  
UNIT DESCRIPTION: Mine 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:

DATE OF PLACEMENT: \_\_\_\_\_  
DISPOSAL LOCATION: \_\_\_\_\_  
BENCH LEVEL: \_\_\_\_\_  
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:

U/G DRIFT LEVEL:

SECTION:

  
Jean Harte

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 13/2004 /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:

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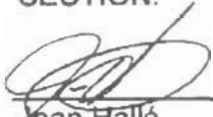
DATE OF PLACEMENT: SEE DISPOSAL LOGS.

DISPOSAL LOCATION: \_\_\_\_\_

BENCH LEVEL: \_\_\_\_\_

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: \_\_\_\_\_

UNIT DESCRIPTION: Reefer from the Kitchen (4 unit)

	OK	N/A
Battery	✓	
Cooler liquid		✓
Differential 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		✓

→ 150 Gal/hr.

List the parts removed from unit:

Some of the unit has been drain (2) at the L.R.D.

By Tower Driller, on August /13.04.

The one we have at temporary camp has been drain

By Visual survey on August /25.04.

All the Reafter has been clean by John Singleton.

DATE OF PLACEMENT: SEE DISPOSAL LOGS.

DISPOSAL LOCATION: \_\_\_\_\_

BENCH LEVEL: \_\_\_\_\_

U/G DRIFT LEVEL: \_\_\_\_\_

SECTION: \_\_\_\_\_

  
Jean Hallé  
General Foreman

\_\_\_\_\_  
Jean Lavergne  
Mechanic

## Refrigerant Data Sheet

Date:

25/08/04

Type of Refrigerant:

R-22

Amount of Refrigerant:

397 lbs

Location Recovered:

mine cooling

Technician: John F. Singleton, Tundra Site Services

Certificate Number:

NF-2920

Contractor: SNC Lavalin Engineers and Constructors  
/Tundra Site Services

## Refrigerant Data Sheet

Date:

25/08/04

Type of Refrigerant:

R-22

Amount of Refrigerant:

643 16's

Location Recovered:

Mine cooling.

Technician: John F. Singleton, Tundra Site Services

Certificate Number:

NF-2920

Contractor: SNC Lavalin Engineers and Constructors  
/Tundra Site Services