#### 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: Hagh	t lift
	,
Datta	OK N/A
Battery	
Cooler liquid	3 V
Differentiel housing oil	
Extinguisher	
Fuel tank	
Glycol	
Hydraulic hose oil	
Hydraulic brake oil	
Hydraulic clutch oil	
Hydraulic control oil	
Hydraulic cylinder oil	V
Hydraulic oil (tank)	V
Motor oil	
Planetary gear drive oil	
Power steering oil	
Transfer case oil	V Same
Transmission oil	V
Windshield washer	
List the parts removed from unit:	
	7
DATE OF PLACEMENT: 28/08/	oy.
DISPOSAL LOCATION: 1.R.C	)
BENCH LEVEL:	
U/G DRIFT LEVEL:	
SECTION: / //	
141	Horges 15
Jeflet )	
Jean Halle	Mechánic
General Foreman	

#### **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 DRA	INING:	0-08-04
UNIT DESCRIPTION:	Compressor		
		OK	N/A
Battery		V	
Cooler liquid		V	
Differentiel housing oil			V
Extinguisher		V	
Fuel tank		V	
Glycol			L
Hydraulic hose oil		V	
Hydraulic brake oil			
Hydraulic clutch oil			V
Hydraulic control oil			-
Hydraulic cylinder oil			L
Hydraulic oil (tank)		V	
Motor oil		V	
Planetary gear drive o	il		V
Power steering oil			V
Transfer case oil			V
Transmission oil			4
Windshield washer			2
List the parts removed from unit	:		
	/ /		
DATE OF PLACEMENT: 2	8/08/04.		
DISPOSAL LOCATION	: R.D.		
BENCH LEVEL:			
U/G DRIFT LEVEL:			
SECTION:			
7-11			
Kastland	Here		
Jean Halle	Mechanic		
General Foreman	MICOLIGINO		
Ochicial i Oleman			

#### 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 #: 453	DATE OF DRAINING: 20-08-04
UNIT DESCRIPTION: Foz	d bruch
	OK N/A
Battery	$\nu$
Cooler liquid	V
Differentiel housing oil	V
Extinguisher	
Fuel tank	V
Glycol	
Hydraulic hose oil	
Hydraulic brake oil	· V
Hydraulic clutch oil	V
Hydraulic control oil	$\nu$ .
Hydraulic cylinder oil	
Hydraulic oil (tank)	
Motor oil	V
Planetary gear drive oil	
Power steering oil	
Transfer case oil	V
Transmission oil	
Windshield washer	
List the parts removed from unit:	
Cominco Keep THE TAN	ch por nor luer use.
DATE OF PLACEMENT:	
DISPOSAL LOCATION:	
BENCH LEVEL:	
U/G DRIFT LEVEL:	
SECTION:	
SECTION.	
J-fiff	A
(J. 1416)	Au -
Jean Halle	Mechanic
General Foreman	

#### **DRAINING REPORT**

		-	
Dotter		OK	N/A
Battery		/	
Cooler liquid		-	-
Differentiel housi	ng oil	_	-
Extinguisher Fuel tank		1	-
Glycol			
Hydraulic hose o	1	-	1
		1	
Hydraulic brake o		1	-
Hydraulic clutch o	The state of the s	1	1
Hydraulic control		1	
Hydraulic cylinde			-
Hydraulic oil (tank	0	1	
Motor oil	-1	P	-
Planetary gear dr		/	
Power steering oi		+	-
Transfer case oil Transmission oil		1	-
ranemiee on oil		1	
Windshield washe			2
Windshield washe			

#### **DRAINING REPORT**

UNIT #:		DATE OF DRA	AINING:	00-08
UNIT DESCRIPTION:	DIAMON	DRILL		
D-H			_	N/A
Battery			1	1
Cooler liquid Differentiel house	sing oil			A
Extinguisher	sing on			1
Fuel tank			1	
Glycol				X
Hydraulic hose	oil		X-	1
Hydraulic brake				4
Hydraulic clutch				X
Hydraulic contro			以	150
Hydraulic cylind	Approximation to the second se		×	
Hydraulic oil (ta			X	
Motor oil			7	
Planetary gear of	drive oil			04
Power steering				O\$
Transfer case of	I			3
Transmission oi				3
Windshield was	her			X
ist the parts removed fro	m unit:			
DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: D/G DRIFT LEVEL:				
SECTION:				
1/1/11		1	5 5 9 H	1 A 10 F
(TIME)			3 ST M.	ILMIKE
a a Primia II a				
ean Halle General Foreman		Mechanic		

#### **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		ATE OF DRA	INING: /	1-08	-04
	ESCRIPTION:	CAT	V 200B	FERKL	iFT	
					K N/A	
	Battery				/ IN/A	
	Cooler liquid				-	
	Differentiel housing oil			1		
	Extinguisher				/	
	Fuel tank			1		
	Glycol				,	
	Hydraulic hose oil				,	
	Hydraulic brake oil				/	
	Hydraulic clutch oil				. 1	
	Hydraulic control oil				7	
	Hydraulic cylinder oil			,	-	
•	Hydraulic oil (tank)			1		
	Motor oil	11.5		1		
	Planetary gear drive oil			1		
	Power steering oil			4	7	
	Transfer case oil					
	Transmission oil			A	/	
	Windshield washer				/	
ist the p	parts removed from unit:					
DISPOS BENCH	FT LEVEL:		Lovis		11.00	
2010				) / 17/	LMKE	
lean Hal			Mechanic			
General	Foreman					

#### 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.

Battery Cooler liquid Differentiel housing oil Extinguisher Fuel tank Glycol	OK N/A	
Cooler liquid Differentiel housing oil Extinguisher Fuel tank	1	
Cooler liquid Differentiel housing oil Extinguisher Fuel tank	1	
Cooler liquid Differentiel housing oil Extinguisher Fuel tank	7	
Differentiel housing oil Extinguisher Fuel tank	7	
Extinguisher Fuel tank	7	
Fuel tank		
Glycol		
Hydraulic hose oil	/	
Hydraulic brake oil	F	
Hydraulic clutch oil	1	
Hydraulic control oil	1	
Hydrautic cylinder oil	-1	<i>.</i>
Hydraulic oil (tank)	1	
Motor oil	1	
Planetary gear drive oil	1	
Power steering oil	1	
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:		
- ///		
Jetus 10015	SY ITILAIRE	
Jean Halle Mechanic		
General Foreman		
Section of Section 1		

#### 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.

JNIT D		DATE OF DRAINING:		The Man and the Ma
	ESCRIPTION:	Service tank from the (Tank farm)		/
			2-12-11-2-1	
			OK	N/A
	Battery			i
	Cooler liquid			V
	Differentiel housi	ng oil		V
	Extinguisher		V	
	Fuel tank		V	
	Glycol			~
	Hydraulic hose of			L
	Hydraulic brake of			L
	Hydraulic clutch	oil		~
	Hydraulic control	oil		4
	Hydraulic cylinde	r oil		4
*	Hydraulic oil (tan	k)		L
	Motor oil			V
Planetary gear drive oil				V
Power steering oil		1777	L	
	Transfer case oil			V
	Transmission oil			L.
	Windshield wash	er		
	name construct from			
A Al	parts removed from	n unit:		
ust the	Wall of Control of the Control of th			
ust the				
ist the				
DATE (	OF PLACEMENT:	SubusT /21.04.		
OATE (	SAL LOCATION:	Subus T /21.04. L. R. p.		
OATE (	SAL LOCATION: I LEVEL:	Subust /21.04. L. R. D. Rench. 5		
ATE (	SAL LOCATION: I LEVEL: RIFT LEVEL:	L.P.D. Rench. 5		
OATE (	SAL LOCATION: I LEVEL: RIFT LEVEL:	L.R.D.  Rench. 5		
OATE (	SAL LOCATION: I LEVEL: RIFT LEVEL:	SubusT/21.04. L.R.D. RENCH. 5		
OATE (	SAL LOCATION: I LEVEL: RIFT LEVEL:	Subsect /21.04. L. P. D.  Rench. 5		
DATE (DISPOSENCE	SAL LOCATION: I LEVEL: RIFT LEVEL: DN:	Jean Lavergne		

### DRAINING REPORT

The goal of this procedure is to remove most of the oil and oth before it goes to scrap to reduce fire and explosion hazard an	DOUGH TO THE THE PARTY OF THE P	he unit	
			1
	ZUNII	10 July = 16	104.
UNIT #: DATE OF DRAINII	NG: ZUNIT	OU BULLET /2	5.04
UNIT DESCRIPTION: Reefer from the Kitchen (4 unit)			
	OK N/A		
Battery	V		100
Cooler liquid	-		200
Differentiel housing oil	1		100
Extinguisher	V		
Fuel tank	1	180 Calle.	
Glycol	1		
Hydraulic hose oil	4		
Hydraulic brake oil	1		
Hydraulic clutch oil			
Hydraulic control oil	1		
Hydraulic cylinder oil	1		
Hydraulic oil (tank)	L		III.
Motor oil	L		
Planetary gear drive oil	L		2
Power steering oil	1	•	
Transfer case oil	1		
Transmission oil	1		Para Para
Windshield washer	1		104
List the parts removed from unit:			
Some of THE UNIT HOS LEED DVAIN 12	1 TT The	C.Ro.	
By Tower Dretre, ON AUGUST 113.04			
The are we have ST TERDORARY CAMPS	How been	DVSIN	2 12
BY YUND DUGUNG ON DUGUST /25. OU.			
All The RESTREY AS LEEN CLOSE BY JOHN SINCL	TOW,		
DATE OF PLACEMENT: 2005T 14	104 = ZUNII	ON AUGUST	25.04
DISPOSAL LOCATION: L.R. D.			173
BENCH LEVEL: BENCH. 5.			
U/G DRIFT LEVEL:			100
SECTION:			DI SE
2.1			
(/4//)			THE REAL PROPERTY.
Jean Lavergne	2		1
General Foreman Mechanic		1	
Ochora i Oroman			

#### 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.

HINUT #

UNIT DESCRIPTION:		on lake road		
			OK	N/A
Battery				V
Cooler liquid			V	
Differentiel hous	na oil			V
Extinguisher		-		V
Fuel tank				1
Glycol				V
Hydraulic hose	oil			V
Hydraulic brake				V
Hydraulic clutch	Control of the Contro			1
Hydraulic control				L
Hydraulic cylinde				V
Hydraulic oil (tan				V
Motor oil				4
Planetary gear d	rive oil			1/
Power steering of				V
Transfer case oil				4
Transmission oil	white of the state			V
Windshield wash	er			
List the parts removed from	n unit:			
DATE OF PLACEMENT:		4.		
DISPOSAL LOCATION:	Bench. 5	C.K.D.		
BENCH LEVEL:				
U/G DRIFT LEVEL:				
SECTION:	Soulb-wes	1.		
2				
(111)				
ean Hallé		ean Lavergne		
General Foreman		lechanic		
General i orenian	IV	Corpario		

#### 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	ght light light
UNIT DESCRIPTION: Haz	ght lift
	OK N/A
Battery	K
Cooler liquid	3 V
Differentiel housing oil	
Extinguisher	
Fuel tank	V
Glycol	V
Hydraulic hose oil	
Hydraulic brake oil	
Hydraulic clutch oil	
Hydraulic control oil	
Hydraulic cylinder oil	V
Hydraulic oil (tank)	V
Motor oil	
Planetary gear drive oil	
Power steering oil	
Transfer case oil	V Signa
Transmission oil	V
Windshield washer	
List the parts removed from unit:	
	7: 7
DATE OF PLACEMENT: 28/	08/04. D. D
DISPOSAL LOCATION:	R.D.
BENCH LEVEL:	
U/G DRIFT LEVEL:	
SECTION: 1 M	
1 111	Hrang 15
Jean Halle	Machania
,	Mechanic
General Foreman	

#### **DRAINING REPORT**

UNIT #: 198	DATE OF DRAINING: 20-08-04
UNIT DESCRIPTION:	Compressor
Battery Cooler liquid Differentiel housing oil Extinguisher Fuel tank Glycol	OK N/A  V  V  V
Hydraulic hose oil	V
Hydraulic brake oil Hydraulic clutch oil Hydraulic control oil Hydraulic cylinder oil	
Hydraulic oil (tank) Motor oil	
Planetary gear drive oil	
Power steering oil	1/
Transfer case oil	
Transmission oil	1/1
Windshield washer	
List the parts removed from unit:	
DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: U/G DRIFT LEVEL: SECTION:  Jean Malle General Foreman	Aluga Mechanic

#### 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.

DATE OF DRAINING: 20-08-04

UNIT#: 453

UNIT DESCRIPTION:	ford bruces	6
Battery Cooler liquid Differentiel housin Extinguisher Fuel tank Glycol Hydraulic hose oi Hydraulic brake oi Hydraulic clutch oi Hydraulic control of Hydraulic oil (tank Motor oil Planetary gear driv Power steering oil Transmission oil Windshield washe	ng oil  I I il oil oil )	OK N/A  V V V V V V V V V V V V V V V V V V
List the parts removed from	unit:	The luer use.
DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: U/G DRIFT LEVEL: SECTION:  Jean Halle	Acchanic	
General Foreman	wechanic	

#### **DRAINING REPORT**

		(	DΚ	N/A
Battery			/	
Cooler liquid				1
Differentiel housing oil			/	
Extinguisher			/	
Fuel tank			/	
Glycol				1
Hydraulic hose oil		100	/	
Hydraulic brake oil			1	
Hydraulic clutch oil			### E	1
Hydraulic control oil			/	
Hydraulic cylinder oil	****			
Hydraulic oil (tank)			R	
Motor oil			P	
Planetary gear drive oil			1	
Power steering oil				1
Transfer case oil			1	
Transmission oil			/	
				1
Windshield washer ist the parts removed from unit:				
Windshield washer  List the parts removed from unit:  DATE OF PLACEMENT: DISPOSAL LOCATION:				

#### **DRAINING REPORT**

UNIT #:	DATE OF DRAINING	: 3 -	-88-08
UNIT DESCRIPTION: DIAMON	DRILL		
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
5 "		Part of the last o	N/A
Battery		1	-
Cooler liquid		-	10
Differentiel housing oil		-	^
Extinguisher		1	12
Fuel tank		-	1
Glycol		1	
Hydraulic hose oil		1.	X
Hydraulic brake oil		+	4
Hydraulic clutch oil		12	X
Hydraulic control oil		X	-
Hydraulic cylinder oil		-	1
Hydraulic oil (tank)		X	1
Motor oil		13	-
Planetary gear drive oil		-	04
Power steering oil		-	O\$
Transfer case oil		-	3
Transmission oil		-	-
Windshield washer			X
List the parts removed from unit:			
DATE OF PLACEMENT: DISPOSAL LOCATION:			
BENCH LEVEL: U/G DRIFT LEVEL: SECTION:		_	
Jean Halle	Louis 57	P H.	ILAIRE
General Foreman	Mediano		

#### **DRAINING REPORT**

Battery Cooler liquid		V 200B			
Differentiel housing oil Extinguisher Fuel tank Glycol Hydraulic hose oil Hydraulic brake oil Hydraulic clutch oil			/	K N/A	
Hydraulic control oil					
Hydraulic cylinder oil Hydraulic oil (tank)			1	(-	
Motor oil Planetary gear drive oil			1		
Power steering oil			1		
Transfer case oil			/		
Transmission oil			1		
Windshield washer	100			/	
List the parts removed from unit:  DATE OF PLACEMENT:					
DISPOSAL LOCATION: BENCH LEVEL:					
U/G DRIFT LEVEL: SECTION:					

#### 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.

1 3 6H

General Foreman

UNIT#:	DATE OF DRAINING	: 20	) - 0 /	- 00
UNIT DESCRIPTION: TRA	MACK			
_		_	N/A	
Battery		/		
Cooler liquid			1	
Differentiel housing oil		1		
Extinguisher		1		
Fuel tank		1		
Glycol			1	
Hydraulic hose oil		1		
Hydraulic brake oil		1		
Hydraulic clutch oil			1	
Hydraulic control oil		1		
Hydraulic cylinder oil	10 to 100 m	1		
Hydraulic oil (tank)	3-10-10-10-10-10-10-10-10-10-10-10-10-10-	1		
Motor oil		1		
Planetary gear drive oil		1		
Power steering oil		1		
Transfer case oil		1		
Transmission oil		1		
Windshield washer			1	
List the parts removed from unit:				
DATE OF PLACEMENT:		22		
DISPOSAL LOCATION: BENCH LEVEL: U/G DRIFT LEVEL: SECTION:				
(tolland)	Louis st	+1L	MRE	
Jean Halle	Mechanic			

#### 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.

LINUT D		DATE OF DRAINING	1. ,,	カレ / レ /
UNIT	DESCRIPTION: SCOO	) <i>[</i> 7		53. S.J. T TVII.
	STATE OF THE STATE			
			OK	N/A
	Battery		1	
	Cooler liquid			
	Differentiel housing oil		1	
	Extinguisher		1	
	Fuel tank		1	
	Glycol			1
	Hydraulic hose oil		1	
	Hydraulic brake oil		1	
	Hydraulic clutch oil		122	4
	Hydraulic control oil		1	
	Hydraulic cylinder oil		d.	
•	Hydraulic oil (tank)		4	
	Motor oil		1	
	Planetary gear drive oil		1	
	Power steering oil			1
	Transfer case oil		1	
	Transmission oil		1	
	Windshield washer			1
List the	parts removed from unit:			
DISPOS BENCH	DF PLACEMENT: SAL LOCATION: LEVEL:			
DISPOS BENCH U/G DR	SAL LOCATION: LEVEL: IFT LEVEL:		-	
DISPOS BENCH U/G DR	SAL LOCATION: LEVEL: IFT LEVEL:		-	
DISPOS BENCH U/G DR	SAL LOCATION: LEVEL: IFT LEVEL:		-	
DISPOS BENCH	SAL LOCATION: LEVEL: IFT LEVEL:	Louis st	H11	LHIRE
DISPOS BENCH U/G DR	SAL LOCATION: LEVEL: IFT LEVEL: ON:	Louis 54° Mechanic	H11	LHIRE

#### DRAINING REPORT

OK N/A
/ /
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s ST HILAIRE

#### 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.

....... (7 /11

UNIT #: 7 4 7 UNIT DESCRIPTION: 50	DATE OF DRAINING:		
UNIT DESCRIPTION: 30	OU DEC'SE		
		OK	N/A
Battery		X	TWA
Cooler liquid			1
Differentiel housing oil			×
Extinguisher			>
Fuel tank		مر	
Glycol			X
Hydraulic hose oil			×
Hydraulic brake oil			1
Hydraulic clutch oil			X
Hydraulic control oil			Y
Hydraulie cylinder oil			<b>&gt;</b>
Hydraulic oil (tank)			>
Motor oil		X	
Planetary gear drive oil		1	7
Power steering oil			X
Transfer case oil			Y
Transmission oil			X
Windshield washer			>
List the parts removed from unit:			
DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: U/G DRIFT LEVEL: SECTION:			
Little	Louis SYH,	LAIR	E
Jean Hallé	Mechanic		
General Foreman			