STATIONARY EQUIPMENT LUBRICANT EVACUATION CHECKLIST

SNC-LAVALIN Engineers & Constructors	SLEC Owner/Rep											
SNC-LA	Sub-Contractor SLE	Turdon		Towaling	(A)							
	Disposal Location Sub-	Ties		ince Norster Tu		9						
	Quantity if Appl.	400 /65		10gml,						3		
	Lubricant/Fluid Type	Free: 22		109AL. Cil								
d Reclamation Project	Equipment Description	#3 mine Coling	5001.41 # # 5.651.724									
laris Minesite Demolition and	Origin Location	3 16/07/64 MAIN WINE #3 mine Co.										
Cominco Pol	Datte Date	1-96-0/0,										

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STATIONARY EQUIPMENT LUBRICANT EVACUATION CHECKLIST

Cominco Polaris Minesite Demolition and Reclamation Project Daily Activity Log and Disposal Record	Reclamation Project				→	SNC-LAVALIN Engineers & Constructors	astructors
Origin Location	Equipment Description	Lubricant/Fluid Type	Quantity if Appl,	Disposal Location	Sub-Contractor	SLEC	Owner/Rep
MAIN MINE	## mine	Freed 22	340163		Tendia.		
	5.651,91 #						
		1094/1011	west.	incontentur.	Turclosa		
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0.64		0.5				- 11-	
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1-	1			T	Т	T								т	1	
saduonar	Owner/Rep		2	2	X	5	P	E	Z	<u> </u>						
SNCLAVALI Engineers &	SLEC	Z	2	2	8	2	2	5.	7							
	Sub-Contractor	(58)	49	8	3	3	3	B	(S)							
a r r h i angli	Disposal Location	TACINEDATOR	¥	r i	11	5		ı	ij							
	Quantity If Appl.	820 LT	40 ct	820LT	401	205 ct	205 U	205 UT	205 LT							
	Lubricant/Fluid Type	ALL OILS	Guycol Juntez	ALL OILS	Grycul Iwaters		Gertage Solos	FUEL	oics \$6kpl							
clamation Project	Equipment Description	HS CAT GENERATOR		# C CAT GENERATOR		Juel linds on Engines	GYCOL FROM HEATERS & P.P. ng	Jul tank, lines	ous i ayear							
Cominco Pola din Site Demolition and Reclamation Project Daily Activity Log and Disposal Record		Junglis Powerthouse					1	Bentitleral Building		47	TANK FARM	2	16			
Cominco Pula Dally Activity I	Date	June 115			L.) C	0/22-		~	TY	*						
					0 >	2100	1		-49							

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DRAINING REPORT

The goal of this procedure is to remove most of the oil a before it goes to scrap to reduce fire and explosion haze environmental contamination.	ard and eliminate
UNIT #:	RAINING: 39-26-24
UNIT DESCRIPTION: JOT 426 U/	16 Muck
357 700 07	G //LUCK
	OK N/A
Battery	
Cooler liquid	
Differentiel housing oil	v
Extinguisher	V.
Fuel tank	
Glycol	X
Hydraulic hose oil	V
Hydraulic brake oil	V
Hydraulic clutch oil	w .
Hydraulic control oil	V
Hydraulic cylinder oil	V
Hydraulic oil (tank)	V
Motor oil	V
Planetary gear drive oil	~
Power steering oil	I V
Transfer case oil	
Transmission oil	
Windshield washer	1/
Trindonord Vaconor	
List the parts removed from unit:	
DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL:	the state of the s
SECTION:	500 mil 22/05 2.v. D.
Claude Bailleyn Jean Halle Mechani	ic Lyncy

For Jean Halle

DRAINING REPORT

JNIT#:	/33 DATE	E OF DRAINING: 15-64-64	
JNIT D	ESCRIPTION: 507	426 v/a Neven_	
		/	
	D. 11	OK N/A	
	Battery	- '	
	Cooler liquid Differentiel housing oil		
	Extinguisher		
	Fuel tank		
	Glycol	1/	
	Hydraulic hose oil		
	Hydraulic brake oil	V	
	Hydraulic clutch oil	V	
	Hydraulic control oil	V	
	Hydraulic cylinder oil	id.	
	Hydraulic oil (tank)	1	
•	Motor oil	~	
	Planetary gear drive oil		
	Power steering oil		
	Transfer case oil	V	
	Transmission oil		
	Windshield washer		
list the	parts removed from unit:		
DISPOS BENCH	IFT LEVEL: 930 - Level	PERTAL ROR U/G DISPOSAL	scan.

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.

	Della	OK	N/A	
	Battery	10		
	Cooler liquid		V	
	Differentier housing off	-		
	Extinguisher	V		
	Fuel tank	V		
	Glycol			
s	Hydraulic hose oil	V		
	Hydraulic brake oil	V		
	Hydraulic clutch oil	V		
	Hydraulic control oil	V		
	Hydraulic cylinder oil	V		
'	Hydraulic oil (tank)	L		
	Motor oil	1		
	Planetary gear drive oil	4		
	Power steering oil	V		
	Transfer case oil		1	
	Transmission oil	~		
	Windshield washer			
t the	e parts removed from unit:	ISHER	+ f	ile Supplession
	OF PLACEMENT: JUNE 25/04 SAL LOCATION: AB/SCRAM			

FeR Jean Halle

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#: ANTO-PLANT DA	TE OF DRAINING: JUNE 30/09
UNIT DESCRIPTION:	
	01/4 11/4
Pottona	OK N/A
Battery Cooler liquid	
Differential housing oil	
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	1
Transmission oil	
Windshield washer	
List the parts removed from unit:	
Both hoppins Removed &	buried.
	1
DATE OF PLACEMENT: JUNE 30/	
DISPOSAL LOCATION: AB- SCRA-	m
BENCH LEVEL: 885	
U/G DRIFT LEVEL: 885 SECTION: 20000	5can
00 10:00	- June
Claret Ban Vary in	Gran la.
Jean Halle	Mechanic
General Foreman	
mental Fithing	

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 #:	316	DATE O	F DRAINING	Ju	ne 27/0
JNIT DE	ESCRIPTION:	ANFO TRU			,
					1212122
	Patton	-		OK	N/A
	Battery			V	V
	Cooler liquid			X	
	Differentiel housing oil			L	
	Extinguisher			V	
	Fuel tank			V	-
5	Glycol				V
1.	Hydraulic hose oil			V	
1.	Hydraulic brake oil			V	
1.9	Hydraulic clutch oil				V
2/11/	Hydraulic control oil			V	
0	Hydraulic cylinder oil			i/	
	Hydraulic oil (tank)			V	
	Motor oil			V	
ali i	Planetary gear drive oil			K	
	Power steering oil			V	
	Transfer case oil				V
	Transmission oil			V	
	Windshield washer				V
	parts removed from unit:	EXTINGGEI	sher		
DATE O	F PLACEMENT: JUNE AL LOCATION: AND LEVEL:	ine 27/04			
DISPOS	AL LOCATION: 19 101	-O PLANT L	oad-cut		
RENCH	LEVEL: 9	CC-1(1/m1,2		-	
U/G DKI	FILEVEL. 9	50			
SECTIO	N:				
00	10(1)		11	1	
(lane	10 Bankley an		Lan	Low	u
lean Hal	le	Mech	nanic	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.

UNIT #:	741		DATE OF	DRAINING:	June	e 5, 04
UNIT DE	ESCRIPTION:	Toyota truck				
					OK	N/A
ř	Battery				X	INA
	Cooler liquid				X	
	Differentiel housi	na oil			X	
	Extinguisher				X	
	Fuel tank	100000000000000000000000000000000000000	-		X	
	Glycol					X
	Hydraulic hose of	oil				X
	Hydraulic brake	the state of the s				X
•	Hydraulic clutch					X
	Hydraulic control	The second secon				X
	Hydraulic cylinde	the same of the sa				X
	Hydraulic oil (tan					X
,	Motor oil				X	
	Planetary gear d	rive oil				X
	Power steering of				X	
	Transfer case oil				X	
l.	Transmission oil				Х	
	Windshield wash	er			X	
List the	parts removed from	n unit:		***		
DATE O	F PLACEMENT:	June 5, 04				
	SAL LOCATION:	Beach (salva	ne)		-	
BENCH		Deacii (Salva	ge)		-	
	IFT LEVEL:				-	
SECTIO					-	
SECTIO					-	
/ /	44	>	- 1	. 1		
1	THE	_	tople	ST /Alas		
Jean Ha				éric St-Hilaire	Э	
General	Foreman		Mech	anic		

THE FULLOWING IS A SUMM ALLY OF THE HYDRO CANCISON ITTO WAS ORANGO FROM THE UARIOUS SYSTEMS PRIOR TO DEMOLISHING THE CAT & BENT HARN BURDINGS.

L'AT & BENT HARN BURDINGS.

L'OCLANT SYSTEM GO/40 GLYCOL/WATER = ZXZOSLT 3×205LT

LUBRICATING OIL FROM ENGINE & HINES = 4×205LT 2×205LT

ORANGO ALL FUEL LIMES ON ENGINES = 1×205LT

AND BUILDING

- GLYCOL HEATERS AND FIRING = 1×205LT

(MIXTURE 50/50)

BENT HORN BUILDING 8000 GAHAN FUEL TANK, C'EDUCED LEVEL TO 16" PRIOR TO SHUTTING DOWN CASS 5 66. WE THAN PUMPED REMAINS FUEL TO FUEL TRUCK UNTILL TRANSFER PUMP LOST SUCTION, WE THAN PIGGED 8" FLEC TRANSFER LINE FROM SHORE TANKS TO B/H BUILDING. ALL FUEL & SLUGGE REMAINING IN TRANSFILL KINE WAS PUSHED BY PIG TO B/H TANK. AFFER RESERVING THE PIG THE FUEL TANK CONTENTS WAS PUMPED TO 4x205 LT ORUMS. NOTEN THE TRANSFER PUMP LOST SURTION WE REMOVED THE MANHOUTE ON THE SIDE OF THILL AND THE REMAINS Shubbe (APPROXIMATELY 1/2") WAS VACUUMED UP WITH TIME VACUUM TRuck. ALL FUEL LIVES I. B/H BUILDING WERE DISASSEMBLED & DRAWED TO 205 LT ORUMS APPROXIMATELY 2x205 LT ORUMS. ALL FIEL, OIL & GLYCOL THAT WAS COLLECTED TO Drems WERE THURN TO INCINERATION FOR PROPER DISPOSAL.

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 #: 108 UNIT DESCRIPTION:	DATE OF DRAI	NING: 28 06-04
	Cooler liquid Differentiel housin Extinguisher Fuel tank Glycol Hydraulic hose of Hydraulic brake of Hydraulic clutch of Hydraulic control Hydraulic cylinder Hydraulic oil (tank Motor oil Planetary gear dr Power steering oil Transmission oil Windshield washe	il il il oil oil r oil k) ive oil	OK, N/A Y Z Z Z Z Z Z Z Z Z Z Z Z
	ist the parts removed from	unit:	
E	DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: J/G DRIFT LEVEL:	SEND TO NORTH PORME FOR	C U/G RESPORC

For Jean Halle

General Foreman

SECTION:

SylvainValliEREC

Mechanic

JANIEL Quellete

STATIONARY EQUIPMENT LUBRICANT EVACUATION CHECKLIST

	-	J-7/10 1-10 C					T	T		Т	T	T		 _
Adstructors	Owner/Rep	2	Z	2	Z.	2								٤.
SNCLAYALIN Engineers & Constructors	SLEC	No.	8	0	O Company			3.0	4.					
•	Sub-Contractor		3	5	=	->								
Building	Disposal Location	INC. MELLI TOP	- 1	(was welded	1 Minter MATER									
11 1	Quantity if Appl,	15ga/	15 6p arra	15galazzoa	15galazina		1							
MINE CLOSE ING	Lubricant/Fluid Type	710	011	016	OIL								112	
	Equipment Description	COMPLEXXX H-1	CONTRE-550R+12	Cour PRESSOR #3	Comples Sylval								ē,	
Cominco Polaris Minesite Demolition and Reclamation Project Daily Activity Log and Disposal Record	Origin Location	Jung 29, MINTE COULING	Iny 29 up MINE COOLINES	Judge of Mistercoling Com Decisor #3	Jungalow INN COCHING COMPRESSOR#C									•
Cominco Pola Dally Activity	Date	Juny 29,0	Jun 29 18	Jun 254.0	Jen Jahren				*					

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.

Patter		OK N/A
Battery Cooler liquid		
Differentiel hous	ing oil	
Extinguisher	ing oil	6
Fuel tank		V
Glycol		1/
Hydraulic hose	oil	V
Hydraulic brake		V
Hydraulic clutch		V
Hydraulic control		V
Hydraulic cylinde		V
Hydraulic oil (tan	k)	10
Motor oil		
Planetary gear d	rive oil	V
Power steering of	il	V
Transfer case oil		V
Transmission oil		V
Windshield wash	er	
st the parts removed from	n unit:	
	L. R. D.	

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#: \\Z	DATE OF DRAINING	: 09	1-08-04
UNIT DESCRIPTION:	Mine scoop		
Battery Cooler liquid Differentiel housin Extinguisher Fuel tank Glycol Hydraulic hose oi Hydraulic brake oi Hydraulic clutch oi Hydraulic control of	l I I Dil	OK V	NIA
Hydraulic cylinder Hydraulic oil (tank		V	
Planetary gear driv	ve oil	V	
Power steering oil			V
Transfer case oil		V	
Transmission oil		V	
Windshield washe	r		V
List the parts removed from	unit:		
DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: U/G DRIFT LEVEL: SECTION: Lean Halle General Foreman	L.P.D. BONCH. OS. Mechanic		ent Robert)

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 DRA	INING: O	8/08	3.09.
	SCRIPTION:	Mine	Secop			
	Battery Cooler liquid Differentiel housing			V	N/A	
	Extinguisher Fuel tank Glycol Hydraulic hose oil			\(\bullet \)		
	Hydraulic brake oil Hydraulic clutch oil Hydraulic control oil	THE RESERVE THE PARTY OF THE PA		V	L	
*	Hydraulic cylinder o Hydraulic oil (tank) Motor oil			V		
	Planetary gear drive Power steering oil Transfer case oil Transmission oil	OII		1	V	
	Windshield washer				-	
List the p	Drain By	nit: Kout	Robert	وروسم	100 (m	y Houle.
DISPOS	LEVEL:	L.R.B Bench	65.	1.10	/·	
Jean Ha General	Île Foreman		Mechanic	Ay the		

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: 08-07-04

UNIT#: 153

UNIT DESCRIPTION:	CAMION NASSEL	FIXE	
		OK	N/A
Battery		1	
Cooler liquid			1
Differentiel housi	ng oil	1	
Extinguisher		1	
Fuel tank		1	
Glycol		1	
Hydraulic hose of	oil	1	
Hydraulic brake of		1	
Hydraulic clutch			1
Hydraulic control		1	
Hydraulic cylinde		-	
Hydraulic oil (tan		1	
Motor oil		/	
Planetary gear di	ive oil	6	
Power steering o			1
Transfer case oil		/	
Transmission oil		/	
Windshield wash	er		
List the parts removed from	n unit.		
DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: U/G DRIFT LEVEL: SECTION:	Joly /16.0V. L.D.D. Zench. 05.04.		, A, DE
460	/	Levis Stahl	- M KE
Jean Hallé	Mechan	ic	
General Foreman			

DRAINING REPORT

The	oal of this procedure is to remove most of the oil and other liquid from the u	ınit
befor	e it goes to scrap to reduce fire and explosion hazard and eliminate	
envir	nmental contamination.	

		OK	NI/A
Battery		OK OK	N/A
Cooler liquid		1/1	1
Differentiel housi	na oil	1	+
Extinguisher	rig oil	X	+
Fuel tank		^	1
Glycol			1
Hydraulic hose of	oil	X	
Hydraulic brake o		X	\vdash
Hydraulic clutch	the control of the co		X
Hydraulic control		K	1
Hydraulic cylinde	The second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section	X	
Hydraulic oil (tan		X	
Motor oil		λ	
Planetary gear dr	rive oil	2	
Power steering o			1
Transfer case oil		1	
Transmission oil		X	
	er		4.
Windshield wash			
Windshield wash	n unit:		

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 #: 18/ DATE OF DRAINING: CG -CT -CH

DISPOSAL LOCATION: BENCH LEVEL: U/G DRIFT LEVEL: SECTION: Local Mechanic	UNIT DESCRIPTION:	COMPRESSEUR		
Battery Cooler liquid Differentiel housing oil Extinguisher Fuel tank Glycol Hydraulic hose oil Hydraulic brake oil Hydraulic cutch oil Hydraulic control oll 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: U/G DRIFT LEVEL: SECTION: Dean Halle Battery // // // // // // // // //			OK N/A	
Cooler liquid Differentiel housing oil Extinguisher Fuel tank Glycol Hydraulic hose oil Hydraulic brake oil Hydraulic control oil Hydraulic control 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: Wechanic	Batterv			
Differentiel housing oil Extinguisher Fuel tank Glycol Hydraulic hose oil Hydraulic brake oil Hydraulic cutch oil Hydraulic control oil Hydraulic control oil Hydraulic coil (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: Dean Halle Mechanic			/	
Extinguisher Fuel tank Glycol Hydraulic hose oil Hydraulic brake oil Hydraulic clutch oil Hydraulic control oil Hydraulic oylinder oil Hydraulic oil (tank) Motor oil Planetary gear drive oil Power steering oil Transmission oil Windshield washer List the parts removed from unit: DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: BUGG DRIFT LEVEL: SECTION: Lean Halle Mechanic		ng oil	/	
Fuel tank Glycol Hydraulic hose oil Hydraulic brake oil Hydraulic clutch oil Hydraulic control oil Hydraulic coli (tank) Motor oil Planetary gear drive oil Power steering oil Transfer case oil Transmission oil Windshield washer DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: BIGG DRIFT LEVEL: BECTION: Wechanic			/	
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 Transmission oil Windshield washer List the parts removed from unit: DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: BUG DRIFT LEVEL: SECTION: Lean Halle Mechanic			1	
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: BUG DRIFT LEVEL: SECTION: Lean Halle Mechanic			1	
Hydraulic brake oil Hydraulic clutch oil Hydraulic control oll 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: BENCH LEVEL: BECTION: Dean Halle Hydraulic clutch oil / Hydraulic clutch oil / / Power steering oil / Po	The state of the s	oil	1	
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: Dean Halle Hydraulic clutch oil // Hydraulic control oil // // Planetary gear drive oil // Power steering oil // Transmission oil // Windshield washer // List the parts removed from unit: DATE OF PLACEMENT: List the parts removed from unit: DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: BECTION: Mechanic			1	
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: BENCH LEVEL: U/G DRIFT LEVEL: SECTION: Dean Halle Hydraulic control / / Hydraulic cylinder oil // // Planetary gear drive oil // // Power steering oil // Transmission oil // Windshield washer // DATE OF PLACEMENT: List the parts removed from unit: DATE OF PLACEMENT: BENCH LEVEL: BENCH LEVEL: BENCH LEVEL: BENCH LEVEL: BENCH LEVEL: Mechanic				
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 Hydraulic cylinder oil / / / / / / / / / / / / / / / / / / /			1	
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: BENCH LEVEL: SECTION: Jean Halle Mechanic			1	
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: Dean Halle Mechanic			1	
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 Mechanic			/	
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 Mechanic	The state of the s	rive 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 Mechanic			1	
Windshield washer List the parts removed from unit: DATE OF PLACEMENT: 15/07.04. DISPOSAL LOCATION: L. R. D. BENCH LEVEL: Reach. 05. U/G DRIFT LEVEL: SECTION: Dean Halle Mechanic				
DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: U/G DRIFT LEVEL: SECTION: Dean Halle Mechanic	Transmission oil		1	
DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: U/G DRIFT LEVEL: SECTION: Dean Halle List the parts removed from unit: List the parts removed from uni	Windshield wash	er	1	
BENCH LEVEL: U/G DRIFT LEVEL: SECTION: Local Mechanic	DATE OF PLACEMENT:	15/07.04.		
Jean Halle U/G DRIFT LEVEL: SECTION: Local Mechanic	DISPOSAL LOCATION:	L. R. D.		
SECTION: Locai Malai Mechanic	BENCH LEVEL:	Revell. O.S.		
Jean Halle Mechanic				
Jean Halle Mechanic	SECTION:		pius minera	
Jean Halle Mechanic		2	1 12	
Jean Halle Mechanic		Locai	1 Klosi	
	Jean Halle		170	
	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.

al. P.

UNIT #:	DATE OF DRAINING	3: _ <i>6</i>	-67-6
UNIT DE	SCRIPTION: CAMEN		
		OK	N/A
	Battery		1
	Cooler liquid		17
	Differentiel housing oil	X	
	Extinguisher		
	Fuel tank		
	Glycol		
	Hydraulic hose oil		
	Hydraulic brake oil		
	Hydraulic clutch oil		A
	Hydraulic control oil		
	Hydraulic cylinder oil		
`	Hydraulic oil (tank)		
	Motor oil		
	Planetary gear drive oil		
	Power steering oil		
	Transfer case oil		1
	Transmission oil	×	
	Windshield washer		1
			17-10-12
List the pa	arts removed from unit:		
	ia.		
	/		
DATE OF	PLACEMENT: 15/07. 04.		
DISPOSA	LLOCATION: L'. Z. Q.		
BENCH L	EVEL: 05.		
U/G DRIF	T LEVEL:		
SECTION	: //		
//	////	/	
(LA	Jani	LX	Tolonie
Jean Hall		0	
General F	oreman		

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 ERANGE UNIT #: 163 SOLO DIII! DATE OF DRAINING: 05-01-64 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: THE DEDINAGE AS LEEN TINISH. 0/6 By. Meclanics. DATE OF PLACEMENT: DISPOSAL LOCATION: BENCH LEVEL: NOTH POTAL DVITI. U/G DRIFT LEVEL: SECTION:

Jean Halle