

### Form # 129.PM

Your Log	Heavy Duty Vehicle Inspection  O Here Safety Regulation Handbook Unit # Date C PM - 1350 Hours D PM - 2700 Hours E PM - 4500 Hours  Check is completed or OK X is unsatisfactory N/A does not apply to specific truck	al Motor	r Carriers		AGO PRODUCT FAMILY  UNE  MAN  PLOS  ONE  ONE  ONE  ONE  ONE  ONE  ONE  O		
Inst	all Wheel Chocks· Install Battery Lockout/Tag out ·Remove Key from Ignition· Follow Local Writt C PM 1350 HOURS	en LO/TO	Plan				
CHECK	ENGINE ENGINE	LEVEL	STATUS				
1	Pressure wash engine and transmission	C	5171103		NOTE: Torque all filter cover retaining bolts to 51-61 N·m (38-45 to 1t) NOTE: Main and Lube Filter designations cost into bottom of Control Module		
	Drain sediment traps for fuel tanks	C					
CHECK	TRANSMISSION	LEVEL	STATUS	CHECK	AIR SYSTEM	LEVEL	STATUS
3	Check and record allison transmission fault codes using key pad, if any logged - record and repair as needed	С		28	Service or replace air dryer assembly - if unit is rebuilt the following parts must be replaced - desiccant, purge valve and heater	D	
4	Check cooler lines, hoses, and external filters for leaks, damage and routing	С		29		D	
	Check mounting hardware, nuts, bolts, clamps for proper torque and signs of looseness	С		30		D	1 -
6	Check electrical harnesses and connectors for proper routing, wear, condition and looseness	С		CHECK	CHARGE AIR COOLER/AIR INDUCTION	LEVEL	STATUS
7	Inspect transmission breather vent for dirt and contamination, clean as needed	С		31		D	317103
8	Check transmission fluid level and take oil sample (automatic transmissions)	C		32		D	
CHECK	FRONT SUSPENSION	LEVEL	STATUS	CHECK		LEVEL	STATUS
	Raise front of vehicle and support - re-torque suspension mounts and U-bolts to OEM specifications	C			Valve adjustment - overheads must be adjusted specifically to OEM specifications, determine exact		
10	Re-torque steering box mounting bolts and steering shaft pinch bolts	C		33	adjustment interval and adjust as needed, note: some OEM's require an annual adjustment, ensure	D	
11	Check front shocks for mounting and condition, inspect for leaks	C			completion for optimum engine performance/fuel economy		
12	Lower front end and check front toe - in record and adjust if needed toe-in, check OEM specifications	С		34	-,	D	
CHECK	CAC / AIR INDUCTION	LEVEL	STATUS	35		D	
13	Inspect all air induction hoses and piping for proper installation, mounting, security, and routing - remove	С		36		D	
	inlet and outlet hoses and test charge air cooler for leaks Inspect turbo mounting, security, and for leaks remove air inlet from front of turbo, inspect turbo fins for			37		D	
14	damage, shaft end play and signs of shaft leakage	C		CHECK	EXHAUST SYSTEMS	LEVEL	STATUS
CHECK	HYDRAULICS	LEVEL	STATUS	38		D	
45	Inspect for leaks around hydraulic tank, check for proper mounting and security - replace hydraulic return	С		39		D	
15	filter and high pressure filter, take sample, check and refill system			40	Verify type of DPF - Non-Catalyst or Catalyst - Non-Catalyst requires removal and cleaning of #7 injector mounted in lower muffler @ 2400 hrs. Catalyst requires service at 4500 hrs. (Mack)	D	
16	Hook up hydraulic filter buggy and filter hydraulic oil - tool (use Parker model 10MF40SA-10C or equivalent)	C		CHECK		LEVEL	STATUS
17	Operate hydraulic system check all functions for proper operation - test hydraulic pressure main relief and	С		CITECK	Drain hydraulic oil from tank - replace hydraulic return filter and high pressure filter, inspect and clean	LLVLL	3171103
	record PSI / note: if tandem pump, check both sections			41	suction filter screen and replace hydraulic oil (no sample required) - WHILE TANK IS EMPTY INSTALL	D	
18	Test hydraulic over speed controls are operating properly - HOC, EOS, etc., ensure the pump cuts out at high RPM	C			HYDRAULIC QUICK CONNECTORS FOR FUTURE PURIFICATION ACT IVITIES		
CHECK	DIFFERENTIAL / TELMA / DRIVELINE RETARDERS (If equipped)	LEVEL	STATUS	42		D	
	Check proper operation of Telma on test drive - check dashboard warning lights and indicators, observe foot			CHECK	CNG / LNG	LEVEL	STATUS
19	control and low speed cut off, note: check to see if any ABS faults are present	С		43		D	
20	Check Telma focal and driveline mount for abnormal end play and/or air gap	С			E PM 4500 HOURS		T .
	Check for u-joint mounting and condition, check driveline fastener tightness	C		CHECK	TRANSMISSION / DIFFERENTIAL	LEVEL	STATUS
	Check condition of rubber mounts, security of brackets and bracing	C			Allison WT/HT series transmissions drain completely at this time, replace main and lube filters using high capacity filters only - follow torque spec chart and procedures (DO NOT USE A IR TOOLS) for removal and/or		
	On focal mount unit check for pinion seal leakage	С		44	installation sample transmission fluid - top off oil with Allison approved synthetic ATF - High Capacity Filters	E	
24	Check electrical harness connections, mounting and routing	C			(2in pan P#29548987) (4in pan P# 29548988)		
CHECK	CNG / LNG	LEVEL	STATUS	45	Manual transmission and differentials - drain and refill	E	
25	Test all leak detection sensors for proper operation in cab and external mount (currently a California requirement)	С			EXHAUST SYSTEMS	LEVEL	STATUS
26	Check condition of ignition system with laptop	С		46	Remove and clean DPF assembly or replace with exchange	E	
20	D PM 2700 HOURS						
	TRANSMISSION	LEVEL	STATUS				
using high removal a	/HT series transmissions, DO NOT DRAIN completely at this time, Replace main and lube filters capacity filters only - follow torque spec chart and procedures (DO NOT USE AIR TOOLS) for nd/or installation. Sample transmission fluid- Top off oil with Allison approved synthetic ATF - High liters (2in pan P# 2954898R) (4in pan P# 2954898R)	D	31A103		or Approval		120 PM DWCA
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### Form # 151.5179

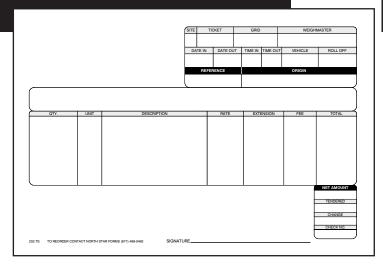
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and an extractive of the state agency and many the support from the composition of the state and the	Weedy	Hardey 3	hestey W	bleedy The	dey Friday	Security of the Control of the Contr	contract High PC class (Contract High PC class (Contra	March   Marc	Monday	Tending 9	Redendig Durade	g Triday	the absorption of the company of the desired of the company of the	Heede Section Sec	modey That
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В

Preventative Maintenance Inspection Form, Trifold, 6 pages



### Form # 202TS



C Receipt

### Form # 265

Your Log	go Here		HEAVY E	EQUIPMENT	CHECI	KLIST	
Unit Numb	er Ection		Date	Operator _			
Pre-Trip	Post-Trip						
		1.		clean or clear of debris king order condition.	s. Wheels in p	lace, not flat.	
		2.	Oil & Water, Check	levels — Mandatory. F	i <b>ll</b> if needed, \	when needed.	
		3.	Hydraulic Oil — Tran	nsmission Fluid-mandator	y. Fi <b>ll</b> if needed	, when needed.	
		4.	Cylinders — Main	ones= check for leaks,	broken or mis	ssing.	
		5.	Engine Doors, Hoo	ods, Operator's Door —	Safe and acc	essib <b>l</b> e	
		6.	Working Lights, Mi	irrors, Glass — Windsh	nie <b>l</b> d intact, St	eps-ladder	
		7.	Back-up Alarms —	- Driver's horn for a <b>l</b> erti	ng, in motion	. "Safety"	
		8.	Seat Belts — Fire extinguisher ready and useful				
		9.	Safe Start — Off, C	On-satisfactory			
		10.	Interior Controls —	– Pass or fail			
		11.	Weekly Wash-clear	n, Ready-Present: Date			
Machine OK to	Operate (operator	s signa	ature required)		Date:		
	st-Operation Insper out Switch (operato				Date:		
Manager, Supe	rvisor or Maintena	nce Sid	gn Off:		Date:		
	arforms.com (87					Form 265.	

D Heavy Equipment Checklist



### Form # 249Gen

NGINE H	IOURS	DATE OF REPAIR / / / / / MACHINE TYPE Continued from RO:	_		RO No:	
OCATIO	1 NO.	Communication No.	_		HEAVY EQUIPMENT REPAIR ORDER	
NAU	PART NO.	PART	PRICE EACH	EXTENDED AMOUNT	REPAIR DESCRIPTION	LABOR HOURS
					Complaint	<del>z</del>
					0	
					Cause	<del> </del> <del> </del> <del> </del> <del> </del>
					Correction	g
					Conection	<del>z</del>
					Complaint	9
						<del>-</del>
					Cause	9
						<del> </del>
					Correction	9
					Complaint	
					Cause	<del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del>
						9
					Correction	<del>Z</del>
						R
					Complaint	<b>z</b>
						9
					Cause	<del>z</del>
					Compation	Q
					Correction	
						<del>z</del>
						OUT
		TOTAL PART	s cost —		TOTAL LABOR HOURS	<b>→</b>
Gallons of	Motor Oil Used			Gallons	s of Gear Oil Used	
	Hydraulic Oil Used				s of Anti-Freeze Used 50-50	
	Transmission Oil Used				s of Extended Life Anti-Freeze Used	
					ger Signature	
	orginature			widild	Jei oignatare	Form # 249

F

**Heavy Equipment Repair Order** 



### Form # 267

		End I	lours			_
Jnit Number:			Hours			_
Date: / /			Hours			_
	OK )			rs may needed NA = Not Apply	,	_
Inspect the following:		POST		rform the following tasks	PRE	POS
CIRCLE INSPECTION		1		IN CAB INSPECTION	1	1
Steps and handrails secure and functional			Check Mirro	ors, door glass and windshield		T
Check lights and strobes				air filter (clean as needed)		т
nspect hoses , fittings, cylinders for wear or leaks				atbelt in good condition		$^{+}$
nspect belly pan (secure) no missing bolts				and warning devices		T
nspect cutting edge (worn) missing bolts				es and monitoring systems		т
nspect for any equipment damage			Check Back			T
heck fire Suppression system green light ON ?			Check Back			T
nspect fire extinguisher			Test 2-Way			Т
Check Battery Disconnect				Heat and defroster		T
Check pivot shaft oil site gauge( if applicable)			First Aid Kit			Т
Orain water off tanks			Perform pa	rking brake field test		Т
Blow out radiator and engine compartment			Perform sei	rvice brake test		T
Clean pre cleaner bowl (if equipped)			Clean interi	ior glass		Т
Check air filter restriction (Replace/ Clean)			Clean Cab (	post trip )		Т
Clean tracks and wheels of debris and wire						Т
Feel idlers /finals for excessive heat (post trip)						Т
Check tires (psi all wheels )						
Check coupler operation						
Check coupler hoses						
FLUID, FILTER,LUBE CHECK				ADD FLUIDS		
Check and fuel Machine			Fuel	Gal.		
Check engine oil level			Engine Oil	Gal.		
Check Transmission oil		_	Transmissio			_
Check Hydraulic oil		_	Coolant	Gal.		
Check coolant Level (cold engine)		_	DEF	Gal.	_	-
Insure all cap are secure and locked		_			$\perp$	1
3 Hr. lube points (grease daily)	_				$\perp$	_
Opera			ation of Def	ects		
	Me	chani	cs Notes			
Repairs needed OUT of Serv	ice _		Not needed	WO # for safe operation Parts o	n order	
Operators Printed Name Operators Signature X				Date / /		_
Machanic Signature V				Date / /		
Mechanic Signature X				Date / /		
have reviewed the previous days inspection  Operators Signature X				Date / /		_

### Form # 280

INTERNAL COMBUSTION ELECTRIC START END TOTAL HRS.  ERATOR'S SIGNATURE SUPERVISOR'S SIGNATURE  CHECK ANY DEFECTIVE ITEM WITH AN X AND GIVE DETAILS BELOW  ACCELERATOR HOUR METER	
CHECK ANY DEFECTIVE ITEM WITH AN X AND GIVE DETAILS BELOW  ACCELERATOR HOUR METER	
ACCELERATOR HOUR METER	
ACCELERATOR HOUR METER	
ALARMS   HYDRAULIC CONTROLS	_
BATTERY CONNECTOR LIGHTS - HEAD AND TAIL	
BATTERY - DISCHARGE INDICATOR LIGHTS - WARNING	
BELTS MAST	
BRAKES - PARKING OIL LEAKS	
BRAKES - SERVICE OIL PRESSURE	
CABLES OVERHEAD GUARD	
ENGINE OIL LEVEL RADIATOR LEVEL	
FORKS SAFETY EQUIPMENT	
FUEL LEVEL STEERING	
GUAGES TIRES	
HORN UNUSUAL NOISES	
HOSES OTHER	_

F Yellow Iron Daily Pre / Post Safety Inspection Report

G

Forklift Operator's Daily Checklist, Triplicate



### Form # 281

IPS #5103	4	
OPERATOR:	Your Logo He	ere Date:
HYDRAULIC FLUID	uuico	
All Switches  LAS LLAVES		
Bolts  TURECAS/TORNIL	LOS	
Dog House (HRB only)  La Cabina (HRB S	Sốlo)	
BELT  La Banda  notes:		
SHUT DOWNS  Los Botones de E	mergencia	
WIRE TIE  EL Alare del Alam.  notes:	bre	
TRACK  LA Guia / Haro  notes:		
LIGHTS  LAS LUCES		
CYLINDERS  LOS CILINDROS  notes:		
HOSES  LAS MANGERAS  notes:		
PIPES  LOS Tubereias  notes:		
FAN EL AVANICO		
CLEAN LIMPO / LIMPIEZA		
HYDRAULIC LEAKS  LAS GOTERAS HIL  notes:	DRÁULICAS	
Comments:		-
donc@northstarforms.com (8	77) 499-0492	
	SUPERVISOR COPY	CANARY PLY

### Form # 282

OPERATOR'S SIGNATURE			HOUR METER START				
PERATOR'S SIGNA	ATURE	SUF	SUPERVISOR'S SIGNATURE				
CHEC	K ANY DEFECTIVE ITEM	WITH AN	<b>X</b> AND GIVE D	ETAILS BELOW.			
GREASE BI	UCKET		HOUR METER				
ALARMS - BACKUP			HYDRAULIC CONTROLS				
BATTERY CONNECTOR			LIGHTS - HEAD AND TAIL				
BATTERY - DISCHARGE INDICATOR			LIGHTS - WARNING				
BELT			TRANS OIL				
BRAKES - F	PARKING		OIL LEAKS				
BRAKES - S	SERVICE		OIL PRESSURE				
BLOWOUT	RADIATOR						
ENGINE OI	L LEVEL		RADIATOR LEVI	EL .			
CAB			SAFETY EQUIPMENT				
FUEL LEVE	L		HYD OIL				
GAUGES			TIRES				
HORN			UNUSUAL NOIS	ES			
HOSES			OTHER				

H Vehicle Checklist, Triplicate Loader Operator's Daily Checklist



#### Form # 300 Your Company No. Address Date: City, State Phone TIME IN: Open: Mon - Friday 8:00 am - 5:00 pm TIME OUT: Saturday 8:00 am - 1:00 pm Customer Type Material Type: Truck Number: Vehicle Tag Payment Type I/WE THE UNDERSIGNED CERTIFY THAT THE WASTE DELIVERED FOR 'I UNDERSTAND THAT FALSIFICATION OF A DAILY COMMERCIAL SOLID WASTE MANIFEST IS A CRIMINAL DISPOSAL IS A NON-HAZARDOUS OFENSE. FURTHER, UNDERSTANDING THIS, I HERBY WASTE STREAM AFFIRM THAT THE INFORMATION CONTAINED IN THE OREGOING MANIFEST IS FULL, TRUE, AND CORRECT O THE BEST OF MY KNOWLEDGE." IN WEIGHT: OUT WEIGHT: TOTAL WEIGHT: TOTAL TONNAGE: MATERIAL CHARGE ON LOAD: WEIGHT X STATE FLOW FEE: 1.25 X WEIGHT ENERGY RECOVERY FEE: GATE RATE CHARGE X ENVIRO FEE: GATE RATE CHARGE X Dig Off Charge Safety Vests Total Ticket Charge: Customer Signature Print Name nc@northstarforms.com (877) 499-0492 300 HTDB

Vehicle Ticket

TICKET # <b>No 21</b> 0	050 DATE
1101121 1110 211	TIME
MATERIAL	
TRUCK #	
DRIVER	
CU YDS	
TONS	
	<b>E</b> 3
	Your Logo Here
donc@northstarforms.com (877) 499-0492	Form# 303
	o.F.o. DATE
TICKET # $N_0$ 210	050
	TIME
MATERIAL	
TRUCK #	
DRIVER	
CU YDS	
TONS	
<del></del>	
<del></del>	
<del></del>	Your Logo Here
donc@northstarforms.com (877) 499-0492	Form# 303



### Form # 353

	Your Company	
	Address	
Phone: I	City, State	Fax:
riione. i		I dx.
	Date	20
Received		
From:		
Address:		
Cas	sh Ch	arge
Pick-up	Trailer	Other
Пек-ир	maner	other
Truck:		
Front:	Gross:	
Rear:	Tare:	
Gross:	Net:	
Front:		
	Total: \$	
Front: Rear: Tare:	Total: \$	
Rear:	Total: \$	
Rear:Tare:	Total: \$	
Rear:Tare:	Total: \$	
Tare:   Control of the library   Contr	Total: \$ ve not disposed of any liquid or	hazardous waste.
Tare:   Control of the library   Contr	Total: \$	hazardous waste.

	W/O #
LOC NAME:	DISP. TICKET #
ADDRESS:	RECPT REQ. COD:
INSTRUCTIONS:	
ACCT. NO: LOC. CODE: L	SERV. DATE:
TRANS. DESC:	
CONT SIZE: RTE:	NBR. OF HAULS: 011
HAUL CHRG: VOL CODE: YID COMP:	ON CALL: Y
DISP COST: SERV MIN.:	OTHER CHRG:
DISP SITE: TRUCK NBR: TRUCK NBR:	DRIVER NBR:
WASTE TYPE: U OTY: U VOL CODE: WASTE TYP	PE
CUSTOMER SIGNATURE: DRIVER	SIGNATURE

M Service Ticket

Service Ticket



### Form # 353

N

Your Logo Here	00001 Date:
Customer Name:	
Customer Address:	
PO or Job number:	
Landfill Disposed at: Box In / Box Out:	
Action (circle one): Delivery, Swap, Customer Signature:	-
Driver Signature / Truck #:	
Landfill Signature (If applicable):	
RIGHT SIDE	LEFT SIDE
RIGHT SIDE	LEFT SIDE
FRONT	BACK
ACCEPTABLE RIGHT SIDE	DAMAGED
LEFT SIDE FRONT DOOR	
otes:	

**Service Ticket** 

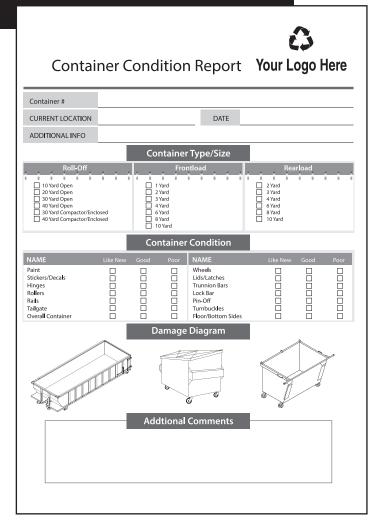
## Form # 360Compactor

You	Logo He	re		COMPA Service		REPAIRS Sheet
Your ( Addre City, S				INVOICE # DATE:		Ē.
то	Contact name Company Nan Street Address City, ST ZIP C Phone Customer ID N	ne S Code				
Si	ALESPERSON	JOB	TECHNI	CIAN	DATI	E COMPLETED
Q	TY	DESCRIPTION		UNIT PF	RICE	LINE TOTAL
				SALE	FOTAL S TAX FOTAL	

O Compactor Repairs, Service Call Sheet



### Form # 360Container



Form # 365

DIVISI	ON'S NA	AME						UI	NIT#_		
		Time		Hourmeter		(,	/) = OI	kay (E	B) = Blow	out (C	C) = Changed
Start:		a.m.		Hrs.							er
		p.m.		1115.		Air Filt	er Par	t No			
Finish:		a.m. p.m.		Hrs.		(NA) =			ntion (🗸	) = Ok	ay
			Frt. Rear			rueir		e Rear	Frt. Re	ar	_
Start	Finish		Amount	1	Start	End		ount	Amou		Fluids
		Start	Finish				St	art	Finish	1	
				Fuel (gal)							Coolant (gal)
				Eng. Oil(qts)							rans. (qt)
	(0.0		(NIA) Nine	Hyd. Oil(gal)		Ci-					Drv. Diff. (qt)
	( <b>√</b> ) - C		, ,	os Attention ce Manual for D		Servic	eu			airs oleted	
	Clea		or Wheel/E		- Junio				- 55111		1400000
			r and Coo	-,,					_		
	Grea	se/Lubric	ate/Machin	e							
	Body	/Frame/G	uards/Belly	/pans/Metal Da	amage/	Missing	Loose	Bolts			
	Tires	/Rims/Tra	cks/Rollers	/Wheels/Lug E	Bolts/Nu	ıts					
	Tran	s/Clutch	/Driveline/[	Diff/Final Drive/	/Planet	aries					
	Blade	es/Bucket	s/Brooms/F	Rippers/Grd En	geg To	ols/Boo	n and	Stick			
	Tows	traps/Tow	Pins/Cable	es/Chains/Wind	ch/Bale	S					
	Susp	/Springs/	Axles/Cush	ion Hitch							
	Stee	ring/Linka	ge								
				ressor/Valves/							
				s/Motors/Hoses		Cyl/Tanl	/Valve	s			
				arriage/Side Sh							
_	_		- ,	tem/Belts and	Hoses				-		
			and Fuel		-1' - (A O	# 1 F					
$\rightarrow$	_			/Instrument/Ra					+		
+				/Starting/Lights own System	owitch	es/IVIOTO	лS		+		
+				s/AC Filters					+		
$\rightarrow$				x/Seat Belts/St	rohe It/	Backun	Alarm	M	+		+
+		r/Impleme			. 556 10	Launup	, accirii		+		
$\rightarrow$				t Switch/Drain	Air Tan	ks			+		
Explan	ation of R				241	-					1
		.,									
MACH	IINE OK	AY TO C	PERATE								
Operate	or's Signa	ture							Date		
	nance Sig						/-				

P Container Condition Report Q Generic Equipment Condition Report



### Form # 365E

	Daily He	avy Equ	uipment Inspe	ction
Unit Number:	_ Date:		Equipment Model:	
II. M. I. O. I.		11		
Hour Meter Start:		Hour Meter Finish	:	
Fuel Gallons Added #1	Fuel Gallons Ad	ided #2	DEF Added #1 _	
√ = Checked	A = A	Added	RN = Repairs Needed	
	Inspection	Inspection Post-Operation		
Grease Machine Completely	. 10 Operation	. our operation	REPAIRS NEED	DED
Inspect Motor Oil Level Front	Gal.	Gal.		
Inspect Motor Oil Level Rear	Gal.	Gal.		
Inspect Transmission Oil Level	Gal.	Gal.		
Inspect Hydraulic Oil Level	Gal.	Gal.		
Inspect Radiator Level	Gal.	Gal.		
Inspect Fire Extinguisher				
Inspect Fire Suppression System				
Inspect Operation of Brakes				
Inspect Operation of Gauges / Warning Lights				
Inspect Operation of Back Up Alarm				
Inspect Air Cleaner (Indicator)				
Inspect Seat Belt			CHECK BOX:	_
Inspect Horn Operation			PICTURE OF	_
Inspect Lighting			REPAIR NEEDED SENT	
Inspect Windshield Wiper Operation			INSPECT MACHINE I	FOR LEAKS
Clean Cab Interior	NA		Pre-Operation	Post-Operation
Clean Glass	NA		1. Engine	
Clean Debirs from Engine Compartment	NA		2. Hydraulics	
Clean Debris from Radiator	NA		3. Cylinders	
Inspect Tracks / Wheels			4. Hoses	
Inspect Belly Pan			5. Radiator	
Inspect for Broken Glass				
Did you clean the undercarriage?				
Machine OK to Operate (operator's signature re	equired)		Date:	
Performed Post Operation Inspections and	Admin		Date.	
Shut Off Battery Lock-Out Switch (operator's si	gnature required)		Date:	
Manager, Supervisor or Maintenance Sign Off:			Date:	

4	Dai	ly He	eavy Eq	uipment	t Inspecti	on
Your Logo Here		.,	, .			
<u> </u>						
Unit Number:	Date:			Equipment	Model:	
Hour Meter Start:		Но	ur Meter Finish:			
Fuel Gallons Added # 1						
	nspection		A = A	dded	RN = F	Repairs Needed
Pro Sonar detection device working and set at a minimum volume		on Post-	-Operation			$\neg$
Grease Machine Completely		_	_			
Inspect Motor Oil Level Front	_	Gal	Gal.			
Inspect Motor Oil Level Rear			Gal.		ㅠᆸㅠ	
Inspect Transmission Oil Level			Gal.		▄║∕╂╢━	
Inspect Hydraulic Oil Level Inspect Radiator Level	_		Gal.			
Inspect Fadiator Level		Gal	Gal.		.	
Check Edge Bolts & Wear		_				7
Check Sonar System		_				
Check Engine Doors		_			$\overline{}$	
Inspect Operation of Brakes		-			<b>\</b>	
Inspect Operation of Gauges / Warning Lights Inspect Operation of Back Up Alarm		_				
Inspect Operation of Back Up Alarm Inspect Air Cleaner (Indicator)		_			┛┖┷┙┕	_
Inspect Seat Belt	=					
Inspect Horn Operation		_				
Inspect Lighting		_		Г	<b>-</b> 1	1
Inspect Windshield Wiper Operation		_				
Clean Cab Interior Clean Glass		_		_	$\dashv$ $\sqcup$ $\vdash$	_
Clean Debirs from Engine Compartment	_	_				
Clean Debris from Radiator		_	_			
Inspect Wheels & Studs		_		- 1	Bucket Inspection	
Inspect Belly Pan		-	Che	ck Coverplates (	Tink Only)Secu	reMissing
Inspect for Broken Glass		-			k Only)OK	
Inspect Axles Inspect Strobe Light		_			(Tink Only)OK	
Inspect Strobe Light Inspect Fuel Cap		_	Chec	ck Under Cylinders	(Tink Only)OK	Leaking
Inspect Hoses	=	_			(Tink Only)Clear	
Check DEF Levels		_		eral Exterior	ок	Cracking
Check Lube Tub Level		_	Bod	y Check	List a	all damage below
Check Auto Grease Point Connections		_				-
Check Service Doors Latched and Secured		-				
Blow Out Coolers and Check/Operate Reversible Fan Inspect Wheels Chocks		_				
Inspect Wheels Chocks Inspect Camera for Proper Operation and Clean		_				
Clean Debris From Arms, Axles and Articulating Points		_				
Check Defrost and A/C		_				
Inspect Mirrors		_				
Inspect Steps		_				
Inspect Lift Arms for Structural Damage		-				

R Daily Heavy Equipment Inspection

S Daily Heavy Equipment Inspection



### Form # 365S Gen

Medidor horario linicial:  Galones de diesel agregado a # 1  Galones de diesel agregado a # 2  Feharicado  A = Añadido  Inspección  Antes de operar  RN = Reparaciones necesaries  Inspección  Antes de operar  REPARACIONES NECESARIAS  Gal.  Inspeccionar el nivel de aceite de motor frontal  Inspeccionar el nivel de aceite de motor trasero  Inspeccionar el nivel de aceite de transmisión  Gal.  Gal.  Gal.  Gal.  Gal.  Inspeccionar el nivel de aceite de tradidor  Gal.  Inspeccionar el nivel de aceite de tradidor  Gal.  Inspeccionar el nivel de aceite de tradidor  Gal.  Inspeccionar el nivel de aceite de radidor  Gal.  Inspeccionar el nivel de aceite de motor frontal  Inspeccionar el nivel de aceite de motor  Inspeccionar el funcionamiento de los frenos  Inspeccionar el funcionamiento limpiaparabrisas  Inspeccionar el funcionamiento de los frenos  Inspeccionar el funcionamiento de los freno	Número de unidad	Fecha:		Modelo de equipo:
Separaciones necesaries   Inspección   Ins	Medidor horario inicial:	M	edidor horario final:	
Inspección Antes de operar  Grasa de máquina totalmente Inspeccionar el nivel de aceite de motor frontal Inspeccionar el nivel de aceite de motor frontal Inspeccionar el nivel de aceite de motor trasero Inspeccionar el nivel de aceite de transmisión Inspeccionar el nivel de aceite de transmisión Inspeccionar el nivel de aceite del radiador Inspeccionar el funcionamiento de los frenos Inspeccionar el funcionamiento de los frenos Inspeccionar el funcionamiento de permitor de la capina Inspeccionar el funcionamiento de Homos Inspeccionar el funcionamiento de Nan Inspe	Galones de diesel agregado a # 1		Galones de diesel agr	egado a # 2
Antes de operar Después de operar REPARACIONES NECESARIAS  Grasa de máquina totalmente Inspectionar el nivel de aceite de motor frontal Inspeccionar el nivel de aceite hidráulico Gal. Inspeccionar el nivel de aceite hidráulico Gal. Inspeccionar el nivel de aceite hidráulico Inspeccionar el nivel de aceite hidráulico Inspeccionar el nivel de aceite hidráulico Inspeccionar el funcionamiento de incendios Inspeccionar el funcionamiento de los frenos Inspeccionar el funcionamiento de los frenos Inspeccionar el funcionamiento de medidors / lucis de aviso Inspeccionar el funcionamiento de medidors / lucis de aviso Inspeccionar el funcionamiento de Homos Inspeccionar el funcionamiento limpiaparabrisas Impleza de vidrio NA 1. Motor Impleza de vidrio NA 2. Sistema hidráulico Impleza de vidrio NA 3. (Silindros Impleza de vidrio NA 3. (Silindros Impleza de vidrio NA 4. (Managueras Inspeccione Belly Pan Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida) Fecha:  Correos realiza la Operación Inspecciones y	✓ = Verificado	A = Ai	ñadido	RN = Reparaciones necesaries
Inspeccionar el nivel de aceite de motor frontal Gal. Gal. Inspeccionar el nivel de aceite de motor trasero Gal. Gal. Inspeccionar el nivel de aceite de transmisión Gal. Gal. Inspeccionar el nivel de aceite de transmisión Gal. Gal. Inspeccionar el nivel de aceite hidráulico Gal. Gal. Inspeccionar el nivel de aceite hidráulico Gal. Gal. Inspeccionar el nivel de aceite hidráulico Gal. Inspeccionar el nivel de aceite del radiador Gal. Inspeccione el sistema de supresión de incendios Inspeccionar el funcionamiento de los frenos Inspecciones filtro de aire (indicador) Inspeccione la operación de copia de seguridad de alarma Inspeccione la operación de copia de seguridad Inspeccionar el funcionamiento de Hornos Inspeccionar el funcionamiento Impiaparabrisas Antes de operar Después de optimiser a interior de la cabina NA 1. Motor Inspeccionar el funcionamiento Impiaparabrisas Antes de operar Después de optimiser a interior de la cabina NA 2. Sitiento NA 3. Cilindros Impieza de vidrio NA 3. Cilindros Situmple los desechos de motor NA 3. Cilindros Situmple los desechos de radiador NA 4. Mangueras Situmple los desechos de radiador NA 4. Mangueras Situmple los desechos de radiador NA 5. Radiador Inspeccione por vidrios rotos Fecha: Correos realiza la Operación Inspecciones y				REPARACIONES NECESARIAS
Inspeccionar el nivel de aceite de motor trasero Gal. Gal. Inspeccionar el nivel de aceite de transmisión Gal. Gal. Inspeccionar el nivel de aceite del radiador Gal. Gal. Inspeccionar el nivel de aceite hidráulico Gal. Gal. Inspeccionar el nivel de aceite hidráulico Gal. Gal. Inspeccionar el nivel de aceite del radiador Gal. Gal. Inspeccionar el funcionamiento de incendios Inspeccione el extintor de incendios Inspeccionar el funcionamiento de los frenos Inspeccionar el funcionamiento de los frenos Inspeccionar el funcionamiento de de seguridad de alarma Inspeccionar el funcionamiento de Horros Inspecciona el operación de copia de seguridad de alarma Inspeccionar el funcionamiento de Horros Inspeccionar el funcionamiento impiaparabrisas Antes de operar Después de og Limpiez ai nterior de la cabina NA 1. Motor Inspeccionar el funcionamiento Impiaparabrisas Antes de operar Después de og Limpiez ad evidrio NA 2. Sistema hidriduico Impiaparabrisas Inspeccione las pistas / ruedas Inspeccione Belly Pan Inspeccione Belly Pan Inspeccione por vidrios rotos Fecha: Correos realiza la Operación Inspecciones y	Grasa de máquina totalmente		[	
Inspeccionar el nivel de aceite de transmisión Gal. Gal. Inspeccionar el nivel de aceite hidráulico Gal. Gal. Inspeccionar el nivel de aceite hidráulico Gal. Gal. Inspeccionar el nivel de aceite hidráulico Gal. Gal. Inspeccionar el nivel de aceite del radiador Gal. Gal. Inspeccionar el nivel de aceite del radiador Gal. Gal. Inspeccionar el funcionamiento de incendios Inspeccionar el funcionamiento de los frenos Inspeccionar el funcionamiento de los frenos Inspeccionar el funcionamiento de redidores / luces de aviso Inspeccionar el funcionamiento de seguridad de alarma Inspeccionar el funcionamiento de Horros Inspeccionar el funcionamiento filmpiaparabrisas Antes de operar Después de og Limpieza de vidrio NAA 2. Sistema hidráulico Impiezo de vidrio NAA 2. Sistema hidráulico SImpiezo desechos de motor NA 3. Gillorio SImpiezo de vidrio SImpiezo SINS PECCION DE FUGAS Inspeccione Belly Pan Inspeccione Belly Pan Inspeccione Belly Pan Inspeccione por vidrios rotos Fecha: Correos realiza la Operación Inspecciones y	Inspeccionar el nivel de aceite de motor frontal	Gal.	Gal.	
Inspeccionar el nivel de aceite hidráulico Gal. Gal. Inspeccionar el nivel de aceite hidráulico Gal. Gal. Inspeccionar el nivel de aceite del radiador Gal. Gal. Inspeccione el extintor de incendios Inspeccione el estitutor de incendios Inspeccione el sistema de supresión de incendios Inspeccione el sistema de supresión de incendios Inspeccione el funcionamiento de mediotres / luces de aviso Inspeccione el funcionamiento de mediotres / luces de aviso Inspeccione filtro de aire (indicador) Inspeccione el organizario de seguridad Inspeccione el funcionamiento de Hornos Inspeccione el funcionamiento de Hornos Inspeccione el funcionamiento de Hornos Inspeccione el funcionamiento limpiaparabrisas Inspeccionar el funcionamiento limpiaparabrisas Antes de operar Después de og Limpieza interior de la cabina NA 1. Motor Inspeccione de vidrio NA 2. Sistema hidráulico Impie los desechos de motor NA 3. Cilindros Inspeccione las pistas / ruedas Inspeccione Belly Pan Inspeccione Belly Pan Inspeccione por vidrios rotos Fecha: Correos realiza la Operación Inspecciones y	Inspeccionar el nivel de aceite de motor trasero	Gal.	Gal.	
Inspeccionar el nivel de aceite del radiador Inspeccione el extintor de incendios Inspeccionar el fundonamiento de los frenos Inspeccionar el fundonamiento de seguridad de alarma Inspecciona los cinturones de seguridad Inspeccione los cinturones de seguridad Inspeccione lluminación Inspeccione lluminación Inspeccione lluminación Inspeccione el fundonamiento de Hornos Inspeccione lluminación Inspeccione el fundonamiento limpiaparabrisas Impieza interior de la cabina Impieza de vidrio Impieza de vidrio Inspeccione al fundonamiento limpiaparabrisas Impieza interior de la cabina Impieza o de sechos de motor Impie los desechos de motor Impie los desechos de radiador Inspeccione Belly Pan Inspeccione Belly Pan Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida) Fecha:  Correos realiza la Operación Inspecciones y	Inspeccionar el nivel de aceite de transmisión	Gal.	Gal.	
Inspeccione el extintor de incendios Inspeccione el sistema de supresión de incendios Inspeccione al funcionamiento de los frenos Inspeccione al funcionamiento de los frenos Inspeccione al operación de copia de seguridad de alarma Inspeccione filtro de aire (indicador) Inspeccione is cinturones de seguridad Inspeccione al funcionamiento de Hornos Inspeccione al funcionamiento de Hornos Inspeccione al funcionamiento limpiaparabrisas Inspeccione al funcionamiento limpiaparabrisas Impieza interior de la cabina Impieza de vidrio Impieza forma al 1. Motor Ilimpieza de vidrio Ilimpieza de vidrio Ilimpieza de vidrio Ilimpieza de sechos de motor Ilimpie los desechos de radiador Inspeccione las pistas / ruedas Inspeccione Belly Pan Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida) Fecha: Correos realiza la Operación Inspecciones y	Inspeccionar el nivel de aceite hidráulico	Gal.	Gal.	
Inspeccione el sistema de supresión de incendios Inspeccionar el funcionamiento de los frenos Inspeccionar el funcionamiento de los frenos Inspeccione la operación de copia de seguridad de alarma Inspeccione la operación de copia de seguridad de Inspeccione is cinturones de seguridad Inspeccione is cinturones de seguridad Inspeccionar el funcionamiento de Hornos Inspeccionar el funcionamiento limpiaparabrisas Inspeccione la cabina Inspeccione de la cabina Inspeccione de la cabina Inspeccione gelly Pan Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida) Fecha:  Correos realiza la Operación Inspecciones y	Inspeccionar el nivel de aceite del radiador	Gal.	Gal.	
Inspeccionar el funcionamiento de los frenos Inspeccionar el funcionamiento de los frenos Inspeccionar el funcionamiento de medidores / luces de aviso Inspecciona el funcionamiento de medidores / luces de aviso Inspeccionar el funcionamiento de medidores / luces de aviso Inspeccionar el funcionamiento de Hornos Inspeccionar el funcionamiento de Hornos Inspeccionar el funcionamiento limpiaparabrisas Antes de operar Después de og Ilmipeiza interior de la cabina Impiezo de severbos de motor NA 1. Motor Ilmipe los desechos de motor NA 3. Cilindros Ilmipe los desechos de radiador NA 4. Mangueras Inspeccione Belly Pan Inspeccione Belly Pan Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida) Fecha: Correos realiza la Operación Inspecciones y	Inspeccione el extintor de incendios			
Inspeccionar el funcionamiento de medidores / luces de aviso	Inspeccione el sistema de supresión de incendios			
Inspeccione la operación de copia de seguridad de alarma Inspeccione Filtro de aire (indicador) Inspeccione or Filtro de aire (indicador) Inspeccione los cinturones de seguridad Inspeccionar el funcionamiento de Hornos Inspeccione Illuminación Inspeccione Illuminación Inspeccione Illuminación Inspeccione Illuminación Inspeccione Illuminación Inspeccione Illuminación Inspeccione el funcionamiento Ilimpiaparabrisas INA 1. Motor Illumipeza de vidrio Inspeccione de la cabina INA 2. Sistema hidráulico Impie los desechos de motor INA 3. Cilindros Inspeccione las pistas / ruedas Inspeccione las pistas / ruedas Inspeccione Belly Pan Inspeccione Belly Pan Inspeccione Por vidrios rotos Inspeccione	Inspeccionar el funcionamiento de los frenos			
Inspeccione Filtro de aire (indicador) Inspeccione los cinturones de seguridad Inspeccione los cinturones de seguridad Inspeccione Illuminación Inspeccione Belly Ran Inspeccione Belly Ran Inspeccione Belly Ran Inspeccione Belly Ran Inspeccione Illumina para operar (operador de la firma requerida)  Fecha:  Correos realiza la Operación Inspecciones y	Inspeccionar el funcionamiento de medidores / luces de av	iso		
Inspeccione los cinturones de seguridad Inspeccione lluminación Inspeccione lluminación Inspeccione lluminación Inspeccioner el fundonamiento de Hornos Inspeccioner el fundonamiento limplaparabrisas Inspeccioner el fundonamiento limplaparabrisas Inspeccioner el fundonamiento limplaparabrisas Impieza interior de la cabina Impieza de vidrio Impieza de vidrio Impieza de vidrio Impie los desechos de motor Inspeccione las pistas / ruedas Inspeccione Belly Pan Inspeccione Belly Pan Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida) Fecha:  Correos realiza la Operación Inspecciones y	Inspeccione la operación de copia de seguridad de alarr	na		
Inspeccionar el funcionamiento de Hornos Inspeccionar el funcionamiento limpiaparabrisas Inspeccionar el funcionamiento limpiaparabrisas Antes de operar Después de op Limpieza interior de la cabina NA 1. Motor Limpieza de vidrio Impieza de vidrio NA 2. Sistema hidriulico Limpie los desechos de motor NA 3. Clindros Limpie los desechos de radiador NA 4. Mangueras Inspeccione las pistas / ruedas Inspeccione Belly Pan Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida) Fecha: Correos realiza la Operación Inspecciones y	Inspeccione Filtro de aire (indicador)			
Inspeccione lluminación Inspeccionar el fundonamiento limpiaparabrisas Inspeccionar el fundonamiento limpiaparabrisas Impieza interior de la cabina Impieza de vidrio NA 2. Sistema hidrialiso Impie los desechos de motor NA 3. Cillindros Impie los desechos de radiador NA 4. Mangueras Inspeccione las pistas / ruedas Inspeccione Belly Pan Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida) Fecha:  Correos realiza la Operación Inspecciones y	Inspeccione los cinturones de seguridad			
Impecione el funcionamiento limpiaparabrisas  Impieza interior de la cabina  Impieza interior de la cabina  Impieza de vidrio  NA  2. Sistema hidrialico  Impie los desechos de motor  NA  3. Cilindros  Impie los desechos de radiador  NA  4. Mangueras  Inspeccione las pistas / ruedas  Inspeccione Belly Pan  Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida)  Fecha:  Correos realiza la Operación Inspecciones y	Inspeccionar el funcionamiento de Hornos			
Limpieza interior de la cabina Limpieza de vidrio Limpie los desechos de motor Limpie los desechos de motor Limpie los desechos de radiador NA 3. Cilindros Limpie los desechos de radiador NA 4. Mangueras Limpecione las pistas / ruedas Linspeccione Belly Pan Linspeccione por vidrios rotos Aceptar la máquina para operar (operador de la firma requerida) Fecha: Correos realiza la Operación Inspecciones y	Inspeccione Iluminación			INSPECCION DE FUGAS
Limpieza de vidrio   NA   2. Sistema hidráulico   Limpie los desechos de motor   NA   3. Cilindros   Limpie los desechos de motor   Limpie los desechos de radiador   NA   4. Mangueras   Inspeccione las pistas / ruedas   5. Radiador   Inspeccione Belly Pan   Inspeccione por vidrios rotos   Correos realiza la Operación Inspecciones y	Inspeccionar el funcionamiento limpiaparabrisas			Antes de operar Después de ope
Impie los desechos de motor NA 3. Clindos  Limpie los desechos de radiador NA 4. Mangueras  Inspeccione las pistas / ruedas 5. Radiador  Inspeccione Belly Pan  Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida) Fecha:  Correos realiza la Operación Inspecciones y	Limpieza interior de la cabina		1. Motor	
Imple los descentos de radiador NA 4. Manageras Inspeccione las pistas / ruedas S. Radiador Inspeccione Belly Pan Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida) Fecha:  Correos realiza la Operación Inspecciones y	Limpieza de vidrio		2. Sisten	na hidráulico
Inspeccione las pistas / ruedas	Limpie los desechos de motor		3. Cilind	105
Inspeccione Belly Pan Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida)  Fecha:  Fecha:	Limpie los desechos de radiador	NA	4. Mang	ueras
Inspeccione por vidrios rotos  Aceptar la máquina para operar (operador de la firma requerida)  Fecha:  Correos realiza la Operación Inspecciones y	Inspeccione las pistas / ruedas		5. Radia	dor
Aceptar la máquina para operar (operador de la firma requerida) Fecha: Fecha:	Inspeccione Belly Pan			
Correos realiza la Operación Inspecciones y	Inspeccione por vidrios rotos			
	Aceptar la máquina para operar (operador de la	firma requerida) _		Fecha:
apagar la bateria de santad sinter (operados de la mina requeriad)		a firma requerida)		Fecha:

T Daily Heavy Equipment Inspection, Spanish

### Form # 365SR

NONADDE DE	ODERADOR (Immerim			_	N REPORT	Fecha de	
MOINIBRE DE	OPERADOR (Imprim	iir en Letra Gr	ande)	HORAS:		Reporte:	
lumero de U	nidad: Nume	ro De			OMENZIO	— Modelo De	
	Distric	:to:		_ TOTAL_		Equipo:	
√ = Checked A = Agregado		Inspection Antes-		Inspection Despues-	Cantidad de Coml	oustible Sumado	<b>D</b>
	ones Necesiarias	Operation		Operation	Diesel	Gal – AM	
					Diesel	Gal – PM	
Afuera de la	Maquina				Cantidad de Lubri	cantes Sumado	
Engrasar Maqu	ina Completamente		Т	tubos/oz.	Aciete de Motor	Gal/Ltrs	
Inspeccione Niv	vel de Aceite del Motor				Aciete Hidraulico	Gal/Ltrs	
	vel de Aceite del				Anti-Freeze	Gal/Ltrs	
Transmission			$\vdash$		Transmission	Gal/Ltrs	
	vel de Aceite Hidraulico				LISTA – REPA	RACIONES NECI	ESITADAS
	vel del Radiador		+		DESCRIPC	ION DE DEFECTOS A	AQUI:
	tro de Aire (Indicador)		+				
Inspeccione la	Pistas / Llantas		+				
Inspeccione las			+				
	r Vidrios Quebrados		+				
Espejos	r viunos quebrados		+				
Pasamanos / Es	scalera		+		REPARACION	ES URGENTE DE S	EGURIDA
	Adentro de la Cabina				DESCRIPC	ION DE DEFECTOS A	AQUI:
	Cinturon de Seguridad						
Inspeccione Op			Ħ				
	Limpiaparabrisas						
	Operacion de Bocina		$\vdash$				
	ctintor de Incendios		$\top$		INSPECTOIONSS	Inconst'	Inspection.
Inspeccione la	Operacion de Frenos				INSPECTCION DE MAQUINAS POR	Inspection Previa A	Inspection Despues De
	Operacion de aAlarma				FUGA	Operation	Operation
de Reversa	- C-hi				Aciete Motor - Fuga		-
Condiciond					Aciete Hidraulico - Fug	a	
Interior de la Ci	abına Limpia		$\vdash$		Cilindros- Fuga		-
Vidrio Limpio					Mangueras - Fuga		+
					Radiador - Fugas		
Previa A Operacion	Maquina OK para Ope (FIRMA DE OPERADOR	rar R REQUERIDO)					Fecha:
Despues De Operacion	Realizo Inspection De	spues de Operar					Fecha:
	PERVISOR OR MAINTENA						Fecha:

U

Heavy Equipment Daily Inspection Report, Spanish



### Form # Ticket

	Y	our Comp	Here Dany		
		Address City, State			
		Phone			
SOLD BY	DATE				
NAME	l				_
ICENSE PLATE	#	PHC	NE NUMBER		
CASH	C.O.D.	CHARGE	ON ACCT.		_
					_
					_
RECEIVED BY					_
				THAN YOU	

**Service Ticket** 

### Form # ECR

our Logo Here	Site Name:			
Operator's Name:	Equipment Name:			
Date:Shift:	Equipment Name:  Meter Reading:			
	Fuel Added:			
"Good" indicates visual inspection completed	and normal conditions observed			
What item are you inspection?	and deficiencies observed (requires a comment)  What are you looking for?	GOOD	DEF	N/
From Ground	what are you looking for:	door	DLI	14/
Grease machine at all lubrication points				Т
Master Disconnect Switch	Switch to On Position			
Tires	Wear, Cuts, Visual Check Low/Flat			
Wheels, Hub, Stem Caps	Missing/Loose Lugs, Cracked/Bent Retaining Ring			
Transmission Oil Level	Transmission Oil Level			
Hydraulic Tank / Fuel Tank	Hydraulic Oil Level, Site Glass, Leaks, Damage			_
Underneath Machine (Ground)	Around and Under Machine For Leaks, Puddles			-
Steering Hydraulic System Suspension Cylinders	Leaks, Worn Hoses, Damaged Lines Leaks, Damage, Wear			-
Frame and Hoist Cylinders	Cracks, Leaks, Damage, Wear			-
Articulation Joint (Center Pin)	Greased Pins			_
Axles, all	Leaks, Damage, Wear			_
Lights	Damage to Lens, Housing or Wiring			
Engine Compartment		·		_
Engine Compartment  Engine Oil	Engine Oil Level			Т
Engine Coolant	Check Coolant Level			
Radiator	Check Fins for Blockage or Leaks			
Fan/Belts	Cracks, Leaks			
Hoses, Fittings and Clamps	Leaks, Loose Clamps, Wear			
Overall Engine Compartment	Leaks, Trash, Debris			
On Machine Outside of Cab				
Ladders, Footsteps, Hand Rails	Bent, Cracks, Missing, Debris			
Glass	Broken Glass, Cleanliness			_
Wipers/Washers	Wear, Damage, Fluid Level			-
Doors and Latches Fire Extinguisher	Proper Operation Charge, Damage			-
	Charge, Damage			
Inside Cab Seat Belt	Damage, Wear, Adjustment			_
Seat Belt Mirrors	Cleanlines, Adjustment, Cracks or Damage			-
Operator Controls	Proper Labeling/Icons			1
Fire Extinguisher	Charge, Damage			t
Start-Up				•
Horn, Backup Alarm, Lights	Verify Proper Operation			Т
Gauges, Indicators, Switches and Controls	Verify Proper Operation			
Steering, Brakes, Body	Exercise for Proper Operation			
Comments (additional comments can be i	made on the back of this form):			
Operator's Signature:Supervisor's Signature:	D			

W Equipment Condition Report , Articulated Haul Truck



### Form # ECR-Dozer

Your Logo Here	Site Name:			
Operator's Name:				
Pate:	Equipment Name:			
hift:				
-	Fuel Added:			
'Good" indicates visual inspection completed 'DEF" indicates visual inspection completed ar	and normal conditions observed nd deficiencies observed (requires a comment)			
What item are you inspecting?	What are you looking for?	GOOD	DEF	N/A
From Ground				
Grease machine at all lubrication points				
Master Disconnect Switch	Switch to On Position			
Track Pads, Bolts, Rails	Cracks, Missing Bolts			
Roller Frame, Idlers, Bogies	Leaks, Adjustment			
Final Drive / Sprocket Segments	Leaks, Worn Sprocket			
Transmission Oil Level	Transmission Oil Level			
Hydraulic Tank	Hydraulic Oil Level, Site Glass, Leaks, Damage			
Blade, Push Arms, Edge	Cracks, Missing Bolts			
Engine Compartment				
Engine Oil	Engine Oil Level			
Engine Coolant	Check Coolant Level			
Radiator	Check Fins for Blockage or Leaks			
Fan/Belts	Cracks, Leaks			
Hoses, Fittings and Clamps	Leaks, Loose Clamps, Wear			
Overall Engine Compartment	Leaks, Trash, Debris			
On Machine Outside of Cab				
Walkways, Ladders, Footsteps, Hand Rails	Bent, Cracks, Missing, Debris			
Glass	Broken Glass, Cleanliness			
Wipers/Washers	Wear, Damage, Fluid Level			
Doors and Latches	Proper Operation			
ROPS	Cracks, loose / missing bolts			
Fire Extinguisher	Charge, Damage			
Inside Cab				
Seat Belt	Damage, Wear, Adjustment			
Mirrors	Cleanlines, Adjustment, Cracks or Damage	1 1		
Fire Extinguisher	Charge, Damage	1 1		
	13-73-			
	Varify Danner Or seekler	1 1		
		+ +		
		+ +		
Gauges, Indicators, Switches and Controls Steering, Brakes, Arms and Attachments	Exercise for Proper Operation			
Start-Up Horn/Backup Alarm/Lights/Warning Strobe	Verify Proper Operation Verify Proper Operation			

### Form # ECR-Excavator

Your Logo Here	Site Name:			
Operator's Name:				
Date:	Equipment Name:			
Shift:	Meter Reading:			
'Good" indicates visual inspection completed a				
'DEF" indicates visual inspection completed an				
What item are you inspecting?	What are you looking for?	GOOD	DEF	N/A
From Ground				
Grease machine at all lubrication points	Zerk Grease Fittings			
Master Disconnect Switch	Switch to On Position			
Track Pads, Bolts, Rails	Cracks, Missing Bolts			
Roller Frame, Idlers, Bogies	Leaks, Adjustment			
Final Drive / Sprocket Segments	Leaks, Worn Sprocket			
Bucket, Teeth, Attachment	Pins Greased, Cracks, Missing Teeth			
Boom & Stick	Cylinder Leaks, Pins Greased, Cracks, Missing Bolts			
Hydraulic Tank & Hoses	Hydraulic Oil Level, Site Glass, Leaks, Damage			
Underside (Ground) Leaks	Around and Under Machine for Leaks or Puddles			
Lights	Damage to Lens, Housing or Wiring			
Engine Compartment	<del></del>			
Engine Oil	Engine Oil Level			
Engine Coolant	Check Coolant Level			
Radiator	Check Fins for Blockage or Leaks			
Fan/Belts	Cracks, Leaks			
Hoses, Fittings and Clamps	Leaks, Loose Clamps, Wear			
Overall Engine Compartment	Leaks, Trash, Debris			
On Machine Outside of Cab	Deat Condo Missis - Debuts	1		
Walkways, Ladders, Footsteps, Hand Rails Glass	Bent, Cracks, Missing, Debris Broken Glass, Cleanliness			
Wipers/Washers Doors and Latches	Wear, Damage, Fluid Level			
Fire Extinguisher	Proper Operation			
	Charge, Damage			
Inside Cab				
Seat Belt	Damage, Wear, Adjustment			
Mirrors	Cleanlines, Adjustment, Cracks or Damage			
Fire Extinguisher	Charge, Damage			
Start-Up				
Horn/Backup Alarm/Lights/Warning Strobe	Verify Proper Operation			
Gauges, Indicators, Switches and Controls	Verify Proper Operation			
Steering, Brakes, Boom & Stick	Exercise for Proper Operation			
Parking Brake	Verify Proper Operation			
Horn/Backup Alarm/Lights/Warning Strobe Gauges, Indicators, Switches and Controls Steering, Brakes, Boom & Stick Parking Brake	Verify Proper Operation			

X Equipment Condition Report, Dozer

Y

**Equipment Condition Report**, Excavator



### Form # ECR-TrashCompactor

perator's Name:	Meter Reading: Fuel Added:			
hift:  Good" indicates visual inspection completed DEF" indicates visual inspection completed a	Meter Reading:			
hift:  Good" indicates visual inspection completed DEF" indicates visual inspection completed a	Fuel Added: I and normal conditions observed			
'Good" indicates visual inspection completed 'DEF" indicates visual inspection completed a	Fuel Added: I and normal conditions observed			
'DEF" indicates visual inspection completed a	and normal conditions observed			
What item are you inspecting?				
	What are you looking for?	GOOD	DEF	N/A
From Ground				
Grease machine at all lubrication points	Zerk Grease Fittings			
Master Disconnect Switch	Switch to On Position			
Wheels / Cleats	Damage, Wear, Packed trash			
Fransmission Oil Level	Transmission Oil Level			
Hydraulic Tank	Hydraulic Oil Level, Site Glass, Leaks, Damage			
Underneath Machine (Ground)	Around and Under Machine For Leaks, Puddles	$\perp$		
Blade and Cutting Edge	Cracks, Missing Bolts	$\perp$		
Blade Cylinders	Wear, Damage, Leaks			
Articulation Joint (Center Pin)	Greased Pins	$\perp$		
ights	Damage to Lens, Housing or Wiring			
Engine Compartment				
Engine Oil	Engine Oil Level			
Engine Coolant	Check Coolant Level			
Radiator	Check Fins for Blockage or Leaks			
Fan/Belts	Cracks, Leaks			
Hoses, Fittings and Clamps	Leaks, Loose Clamps, Wear			
Overall Engine Compartment	Leaks, Trash, Debris			
On Machine Outside of Cab	:			
adders, Footsteps, Hand Rails	Bent, Cracks, Missing, Debris			
Glass	Broken Glass, Cleanliness			
Vipers/Washers	Wear, Damage, Fluid Level			
Doors and Latches	Proper Operation	1 1		
Fire Extinguisher	Charge, Damage	1 1		
Auto Lubrication System (if equipped)	Level	1 1		
nside Cab	Ecres			
Seat Belt	Daniel War Advisor	1 1		
Mirrors	Damage, Wear, Adjustment Cleanlines, Adjustment, Cracks or Damage	_		
	Proper Labeling/Icons			
Operator Controls		_		
Fire Extinguisher	Charge, Damage			
Start-Up				
Horn, Backup Alarm, Lights	Verify Proper Operation			
Gauges, Indicators, Switches and Controls	Verify Proper Operation	1 1		
Steering, Brakes, Blade and Attachments	Exercise for Proper Operation			

### Form # ECR-WheelLoader

Shift:  "Good" indicates visual inspection complete "DEF" indicates visual inspection complete What item are you inspecting? From Ground Grease machine at all lubrication points	Equipment Name:  Meter Reading: Fuel Added: ted and normal conditions observed d and deficiencies observed (requires a comment)  What are you looking for?			
Shift:  "Good" indicates visual inspection complete "DEF" indicates visual inspection complete What item are you inspecting? From Ground Grease machine at all lubrication points	Meter Reading: Fuel Added: ted and normal conditions observed d and deficiencies observed (requires a comment)			
"Good" Indicates visual inspection complet "DEF" indicates visual inspection complete What item are you inspecting? From Ground Grease machine at all lubrication points	Fuel Added:ted and normal conditions observed d and deficiencies observed (requires a comment)			
"DEF" indicates visual inspection complete What item are you inspecting? From Ground Grease machine at all lubrication points	ted and normal conditions observed d and deficiencies observed (requires a comment)	COOD		
"DEF" indicates visual inspection complete What item are you inspecting? From Ground Grease machine at all lubrication points	d and deficiencies observed (requires a comment)	COOD		
From Ground Grease machine at all lubrication points	What are you looking for?	COOD		
Grease machine at all lubrication points		GOOD	DEF	N/A
	Zerk Grease Fittings			
Master Disconnect Switch Tires	Switch to On Position  Wear, Cuts, Visual Check Low/Flat			
Wheels	Missing/Loose Lugs, Cracked/Bent Retaining Ring			
Transmission Oil Level	Transmission Oil Level			
Hydraulic Tank	Hydraulic Oil Level, Site Glass, Leaks, Damage			
Underneath Machine (Ground)	Around and Under Machine For Leaks, Puddles			
Bucket and Cutting Edge	Cracks, Missing Bolts			
Lifting Arms and Pins, Lines and Hoses	Leaks, Cracks, Greased Pins			
Articulation Joint (Center Pin)	Greased Pins			
Lights	Damage to Lens, Housing or Wiring			
Engine Compartment				
Engine Compartment	Engine Oil Level	1 1		
Engine Coolant	Check Coolant Level			
Radiator	Check Fins for Blockage or Leaks			
Fan/Belts	Cracks, Leaks			
Hoses, Fittings and Clamps	Leaks, Loose Clamps, Wear			
Overall Engine Compartment	Leaks, Trash, Debris	i i		
On Machine Outside of Cab				
Ladders, Footsteps, Hand Rails	Bent, Cracks, Missing, Debris			
Glass	Broken Glass, Cleanliness			
Wipers/Washers	Wear, Damage, Fluid Level	i i		
Doors and Latches	Proper Operation			
Fire Extinguisher	Charge, Damage			
Auto Lubrication System (if equipped)	Level			
Inside Cab				
Seat Belt	Damage, Wear, Adjustment			
Mirrors	Cleanlines, Adjustment, Cracks or Damage			
Operator Controls	Proper Labeling/Icons			
Fire Extinguisher	Charge, Damage			
Start-Up				
Horn, Backup Alarm, Lights	Verify Proper Operation			
Gauges, Indicators, Switches and Controls	Verify Proper Operation	1 1		

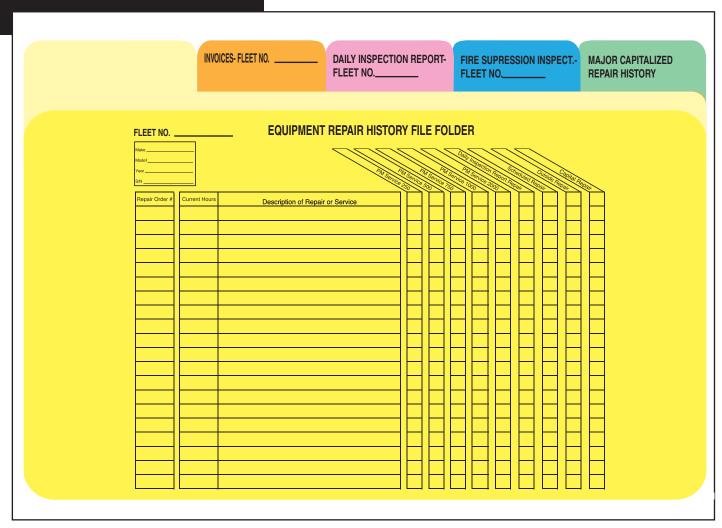
Z Equipment Condition Report, Trash Compactor

**AA** 

**Equipment Condition Report**, Wheel Loader



### Form # 163L-167L



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**Equipment Repair History Folders**