

Delivered 7-8-99
140 H serial NO. 2ZK04316

Engine Serial No. 6NC14663 Arrangement 146-43

Trans serial NO. 4my06106 Arrangement 144-2234

V Pick

Bits AT164846

Stinger

Check Under Proper Heading the Service taken care of.			Oil Change	Filter Change	Grease Job	Transmission	Differential	Steering-Gear	Wheel Bearings	Miscellaneous P.	Battery	Brake Check	Lights-Reflector	Fuses-Flares, Et	Motor Cleaned	Tires			Cool- ing.		Radiator & Hbse	Water Pump	Service By	Employee's Init.	Remarks
Date	Speedometer Reading	Hours or Miles Operated														Rotation	Inflation	Inspection	Fan Belt	Fan					
8-31-99		148 hrs.	✓	✓	✓								✓		✓						✓		R.J.		Now on P&E
10-15-99		290 hrs.	✓	✓	✓								✓		✓			✓			✓		R.J.		cleaned air filter
12-27-99		439 hrs	✓	✓	✓						✓		✓					✓			✓		R.J.		changed air filter & Fuel Filter air sample
1-28-00		573 hrs	✓	✓	✓								✓					✓			✓		R.J.		cleaned air filter
3-24-00		724	✓	✓	✓								✓		✓			✓			✓		R.J.		Fuel Filter, air filter
5-19-00		873	✓	✓	✓								✓		✓			✓			✓		R.J.		changed air filter
7-26-00		1000	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		R.J.		change both air filters & Fuel Filter
11-14-00		1145	✓	✓	✓							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		R.J.		change air filter & Fuel Filter
12-18-00		1290	✓	✓	✓	✓					✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		R.J.		change air filter & Fuel Filter
2-7-01		1435	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		R.J.		change air filter & Fuel Filter
3-13-01		1580	✓	✓	✓					✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		R.J.		change both air filters & Fuel Filter
4-25-01		1730	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		R.J.		change air filter & Fuel Filter
6-26-01		1880	✓	✓	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		R.J.		wiper blades & air & Fuel Filter

EQUIPMENT SERVICE RECORD

Make of Unit

County

Davis

P&E Serial No.

3-14-2000

Attorfer came to fix air conditioner

line that came off compressor & recharged it

7-26-00 Changed Fluids in Circle, Right and Left Final Drives, Hydraulics, Transmission, motor oil and Filter
changed Fuel Filters both air filters, grease job

1-3-01 Changed air dryer cartridge
1300 HRS

2-16-00' CHANGED TRAXS Filter

1465 HRS took oil sample

2-23-01 Changed Trans oil & filter
3-22-01 1626 hrs. adjusted circle & put in slide shims

5-4-01 solenoid & cables

4-4-02 clean trans. filter added 1 gal.

4-10-02 change Fuel Filter clean screen clean vent on fuel cap
8-23-02 new belts

10-22-02 - CHANGED all Fluids 2900 hrs

3-10-03 2 New front tires

5-21-03

Took Michelin tires off #1 truck in put on #11

Put new reman starter on

10

Check Under Proper Heading the Service taken care of.			Oil Change	Filter Change	Grease Job	Transmission	Differential	Steering-Gear	Wheel Bearings	Miscellaneous P.	Battery	Brake Check	Lights-Reflector	Fuses-Plares, Et	Motor Cleaned	Tires				Cool- ing.			Radiator & Hbse	Water Pump	Service By	Employee's Init.	Remarks
Date	Speedometer Reading	Hours or Miles Operated														Rotation	Inflation	Inspection	Ran Belt	Ran							
18-22-01		2000	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		cab filter & cleaned	
11-16-01		2150	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		air filter, studio light	
2-4-02		2300	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		Fuel air filter	
4-4-02		2450	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		clean trans Filter, oil, odd trans, Fluid Sample	
5-21-02		2600	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		air Filter Fuel Filter & clean Cab Filter	
8-23-02		2750	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		air filter, new, odd trans	
10-22-02		2900	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		air fuel cab filter & send in some oil	
12-23-02		3050	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		air Filter Fuel Filter	
3-10-03		3200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		air fuel 2 new front tires and 2 front air filter	
8-15-03		3350	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		air filter, fuel filter new radiator cap	
8-8-03		3500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		change tires Fuel filter	
10-21-03		3650	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		air oil fuel, trans filter	
1-8-04		3800	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ		cab filter, fuel filter, new oil, oil filter	

EQUIPMENT SERVICE RECORD

Make of Unit

County

DALLAS

P&E Serial No.

3100 hrs. new belts
3200 hrs. new front tires

9-26-03 - NEW ING. SWITCH

10-21-03 change trans fluid & filter 2900 km

1-08-04 add 3 qts trans fluid

4-20-04 -185-0008
216-0101
60-1432

ELECTRIC SOLENOID
WIRE PARK BRAKE
CHECK VALVE

4100 Changed fluids Circle, final Drives, Hydraulic sand filter
4228 put on starter cleaned all cables on Batteries 6-15-04
4400 add 2 qts trans

9-20-04 4430 HRS

Changed Trans Oil & Filter

Replaced O-rings in PARK Brake

① 8D8795 OR

8J6274 OR

5J1086 OR

7D8436 OR

4H9105 OR

2M9780 OR

1M3003 seal

4F7390 OR

3J7354 OR

9-8-03

New solenoid on trans 1500-6187

2-16-05

Rebuilt Alternator

5000 hrs

5-11-05 CHANGED Hyd oil & Filter

took all oil samples

Changed Motor oil, oil filter

Both air Filters, Fuel Filter

WEEK to change all oil at 6000 hrs

9-6-05 5214 HRS

Changed all wear items on the Circle + slide wear items

12-12-05 change trans filter

sample taken, 5450 hrs

4-12-06

5705 hrs

NEW BELTS CAT #166-3359

11-12-04 4550

CHANGED AIR DRIER

Put CAT-EXTENDER

IN ANTI-FRIZZIE
119-5152

CHANGED STARTER

12-14-04 NEW ENGINE
96-6657 Heater

NEW COILO
9N-5253

Make of Unit

Country

G

P&E Serial No.

10-12-05 changed Accumulator
5300 hrs. clean fuel tank filter 156-8278

8-4-06 - CHANGED A/C Conditioner

Receiver Drier
3E 3535 New # is 175-7162

5941 hrs

8-8-06 - Changed Thermostat on A. Conditioner

3E 5464 5948 HRS

9-7-06 6000 HRS

Changed Hydraulic oil & Filter

" Trans oil & Filter

" Tandem oil

" Circle oil

" Air dryer Cert.

" Engine oil & Filter

" Both A/C Filters

12-12-06 6170 HRS

6 New Michelin Snowplus tires

2-16-07 146-3359 B&H set
6388 hrs

9-4-07 Two Interstate Batteries
4D-XHD

12-19-07 7072 Hrs

Changed Hydraulic oil & Filter A

" Trans oil & Filter

" Engine & Filter

" Air Filters

All oil Samples Fuel Filter

1-03-4-A-0

Check Under Proper Heading the Service taken care of.			Date	Speedometer Reading	Hours or Miles Operated	Remarks																
Oil Change	Filter Change	Grease Job				Transmission	Differential	Steering-Gear	Wheel Bearings	Miscellaneous P.	Battery	Brake Check	Lights-Reflector	Fuses-Plares, Et	Motor Cleaned	Rotation	Inflation	Inspection	Fan Belt	Fan	Radiator & Hbse	Water Pump
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Fuel Filter
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		New Inter & outer Air Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Filter Stroke
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Filter & Fuel Filter
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Filter
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	R.J.	Oil Fuel Filters
✓	✓	✓	✓	✓	✓		✓	✓	✓	✓												

EQUIPMENT SERVICE RECORD

Make of Unit

County

Davis

P&E Serial No.

6-20-06 New alt Pulley 8X-1805
Clean radiator & condenser
10-12-07 replace oil hose from filter

2-1-08 NEW FAN BELTS 166-3359

9-16-08 - NEW Schind Valve Assy ok
D and B 186-1520

NEW coil at H - 298-7464

~~NEW STROBE~~

~~FREE 6670A~~

12-12-08 Full service - all oils 8000 hrs
Left Tandem Engine
Right Tandem Air Filters
Hyd, Circle Chains
Transmission

4-29-09 - NEW Strobe

ECG 6670A

NEW FAN BELTS
NEW Alternator Pulley
174-1494 Fan Motor

8582 hrs

12-4-09

143-0384 filter to black oil hose
air compressor oil line replaced

1-12-10 8900 hrs

Rear Window Wiper Blade

Air Dryer Cartridge

NEW Fan Belts 166-3359

NEW alt Pulley 8X1805

2-24-10 9000 HRS

Hydraulic oil & Filter

Transmission Oil & Filter

Engine oil & Filter

NEW Air Filters

8-6-10

NEW Blower motor 174-1494

11-29-16 9656 HRS

Changed Park Brake O Rings

11 Trans oil & filter

NEW Chains

4-00-1-0-0-0

Check Under Proper Heading the Service taken care of.																	Remarks							
Date	Speedometer Reading	Hours or Miles Operated	Oil Change	Filter Change	Grease Job	Transmission	Differential	Steering-Gear	Wheel Bearings	Miscellaneous P.	Battery	Brake Check	Lights-Reflector	Fuses-Plates, Et	Motor Cleaned	Rotation	Inflation	Inspection	Ran Belt	Fan	Radiator & Hose	Water Pump	Service By	Employee's Init.
12-12-08	8000	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Highway	Full service 11/15/11
1-29-09	8150	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
3-27-09	8300	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
6-5-09	8450	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Raymond Fuel Filter
9-2-09	8600	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Raymond Fuel Filter
12-4-09	8750	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Raymond Fuel Filter
1-12-10	8900	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Raymond Fuel Filter
2-24-10	9000	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	1000 hr Service
4-22-10	9150	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Raymond Fuel Filter
7-26-10	9300	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Raymond Fuel Filter
9-28-10	9450	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Raymond Fuel Filter
11-12-10	9600	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Raymond Fuel Filter
1-24-11	9750	150	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Raymond Fuel Filter

EQUIPMENT SERVICE RECORD

Make of Unit

County

Davis

PSE Serial No.

4-7-11 Changed transmission - Filter

Tandems

Hyd - Filter
Engine - Filter
Circle

10,000
Hours

INNER and Outer Air Filters

Cab Filters

4-14-11 Replaced Starter

Repaired Horn on Baldern hitch

8-18-11 Reman Alt

11-9-11 10455 hrs

6- NEW SNOW - Plus

Tires

NEW Chains

1-10-12 GI 2004 gasket
LOAD STOP

4M 8303 O'ring

4W 7629 Cover Drive

4-10-12

6L8417

Rad. Cap

10770 hrs

4-11-12 10778

Lift cylinder yoke Bearings

② 7D8889

② 8D8168

② 7D8883

② 5F0149

② 7H2444

② 7D8884

307-196 1/2 rule gear box

Plate Shaft 8900

10-31-12 307-1959 Seal 10000

5K-5288 Seal 10000

4F-9653 O'ring

8D-7423 Lock

6U 5284 Bolt

80 5054 washer

Blade Light

② NEW Light, 9X-1439

② 9X 7120

NEW set of Chains

2 rear 1 front

Hyd. oil Filter
Diff. oil
Trans. oil Filter

Engine
ATR Oiler

Fan Belts 166-3359

1-10-13

108-7823 - Trans Hose

108-7824 - Trans Hose

2-20-13 154-3805

Trans-hose

115-9457

Battery Cable

Between two Batteries

Fuel Filter

3-4-13 906663 Valve

11350 1245572 Valve

4-23-13 9X6775 Light

4-00-4.0.0.0.

Check Under Proper Heading the Service taken care of.			Oil Change	Filter Change	Grease Job	Transmission	Differential	Steering-Gear	Wheel Bearings	Miscellaneous P.	Battery	Brake Check	Lights-Reflector	Fuses-Flares, Etc	Motor Cleaned	Tires			Cool- ing.		Radiator & Hose	Water Pump	Service By	Employee's Init.	Remarks
Date	Speedometer Reading	Hours or Miles Operated														Rotation	Inflation	Inspection	Ran Belt	Fan					
2-11-11	9900	150	✓	✓	✓			✓			✓	✓	✓	✓	✓	✓				✓			RJ	cleaned Radiator	
4-4-11	10000		✓	✓	✓	✓	✓					✓	✓	✓	✓	✓		✓		✓			RJ		
6-13-11	10150	150	✓	✓	✓								✓	✓	✓	✓			✓			✓		RJ	air filter
8-22-11	10300	150	✓	✓	✓						✓	✓	✓	✓	✓	✓			✓			✓		RJ	air filter
11-2-11	10450	150	✓	✓	✓	✓						✓	✓	✓	✓	✓			✓			✓		RJ	New windshield
1-10-12	10600	150	✓	✓	✓	✓						✓	✓	✓	✓	✓			✓			✓		RJ	grease joints
4-10-12	10750	150	✓	✓	✓	✓						✓	✓	✓	✓	✓			✓			✓		RJ	air filter
7-25-12	10900	150	✓	✓	✓	✓						✓	✓	✓	✓	✓			✓			✓		RJ	New air filter
9-29-12	11050	150	✓	✓	✓	✓						✓	✓	✓	✓	✓			✓			✓		RJ	air filter
12-18-12	11200	150	✓	✓	✓	✓						✓	✓	✓	✓	✓			✓			✓		RJ	air filter
3-4-13	11350	150	✓	✓	✓	✓						✓	✓	✓	✓	✓			✓			✓		RJ	air filter
4-23-13	11500	150	✓	✓	✓	✓						✓	✓	✓	✓	✓			✓			✓		RJ	air filter
7-3-13	11650	150	✓	✓	✓	✓						✓	✓	✓	✓	✓			✓			✓		RJ	air filter

EQUIPMENT SERVICE RECORD

Police Department

Make of Unit

County

Dallas

PSE Serial No.

10000 MZ

10-27-13

Current

by

5-7-13 REMAN TURBO 10R-0121 \$1685.94 Hose 6N-0009 > TURBO RINGS 6N-0992 DISCHARGE 8X-7150 - Air Cond. Inlet 8X-7134 - suction NEW Header Hoses 113-8512 Exhaust Stack	10-29-13 12000 hrs Change Eng oil & Filter Trans " " Hyd " " Both Tandems CIRCLE Belt Set 160-35" ALT Pulley 8X1805	1-31-14 NEW SET CHAINS
6-22-13 NEW TURN TABLE wear strips ① 120-9054 ② 333-0960 ③ 8X4741 Lift cly Ball wear caps	11-13-13 Changed out Governor on Air Comp. Bendix Rebar 11 OR275491X CAT 6J1240	12299 Hrs Repack Left Lift Cly ① 1H7337 - O-Rings ② 6JS731 - BACKUP ③ 6JS733 WEAR RING ④ 6JS1972 SEAL ASY ⑤ 4T5613 - WEAR RING ⑥ 167-2304 - CUP SEAL ⑦ 229-9380 - UPPER SEAL ⑧ 167-2195 SEAL ASSY
9-27-13 Gear for Circle # 3238674 \$1310.79 Worm Gear # 323-8675 \$932.41	1-9-14 Reman water Pump OR-1005 NEW Hose Behind water Pump 131-6685	2-6-14 Replace Starter 12341 hrs 2-14-14 ② 8X-1032 ① 123-3699 Belt for Pulley ③ 8X1805 3-6-14 - 8X-3122 SPRING SHOCK old # 9K-4068 Thro Hb NEW # 164-3562 Thro Hb Controller 18463 hrs \$13500
1-28-14 NEW OIL Filler CAP 6N-2985	1-13-14 12212 hrs 1-9-14 Thermostat 111-8010 Gasket 7N-0944 1-13-14 OR-8256 REMAN Air Comp \$1932.20 2P 0220 gasket 12222 hrs 1-13-14 2W-9162 Breather on Valve cover 4L-7524 O-rings 12222 hrs 1-28-14 NEW OIL Filler CAP 6N-2985	9-17-14 NEW BELTS 166-3359 11-14-14 13000 HRS SERVICE 13000 HRS TRANS oil and F. ltr Hyd " "

4-03-4-0-0-0

Check Under Proper Heading the Service taken care of.			Date	Speedometer Reading	Hours or Miles Operated	Oil Change	Filter Change	Grease Job	Transmission	Differential	Steering-Gear	Wheel Bearings	Miscellaneous P.	Battery	Brake Check	Lights-Reflector	Fuses-Plates, Et	Motor Cleaned	Tires			Cool- ing.			Radiator & Hbse	Water Pump	Service By	Employee's Init.	Remarks
Rotation	Inflation	Inspection																	Fan Belt	Fan									
9-3-13	11800	150	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ	Fuel Filter		
10-29-13	12000	200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ	Major		
12-10-13	12150	150	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ	air filter		
1-13-14	12222		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ			
2-14-14	12350		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ			
3-31-14	12500		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ	air filter		
5-30-14	12650	150	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ	fuel & air filter		
7-24-14	12800	150	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ	fuel filter		
9-19-14	12950	150	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ	good air filter		
11-14-14	13000	50	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ	1000 hrs. Fuel filter		
12-27-14	13150	150	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ	air filter change		
1-27-15	13337		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ	Air - Filter		
3-23-15	13500		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RJ	air filter		

EQUIPMENT SERVICE RECORD

Make of Unit

County Davis

P&E Serial No.

1-15-15 13337 hrs

Reman Nozzle OR4124 #3

#3 pump in Injector pump

7W5920

sent Complete Injector pump off to Altorfers

Complete Rebuild by

3-3-15 159-0648

FUEL SENDER

180-3836

FUEL Gauge

154-3064

Solenoid - Valve

Diff Lock

216-841 wire Assy

13475 hrs

13718 hrs

6-10-15

15120

NEW TURN Table

WEAR Strips

128-9654 T.P

333-0960 bolts

10-18-2015 15161 hrs

2000 hr SERVICE

Engin oil & Filter 1791

TRANS. " & " NAPA 1163

Hyd " " NAPA 1194

Circle " Schaffer 90w

Tandems " 15/40

REPLACE Starter

INNER & OUTER AIR FILTER

61-0273 & 610274

11-20-2015

111-8010 Thermostat

7M-0944 Gasket

14080

12-4-2015

#5 INS NOZZLE Assy

170-5187 15940

REBUILD ALT

Belt Set

146-3359

Pulley BX-1805

142-38 hrs

3-4-2016

14837 hrs

O'rings on Transmiss-

Value Blank

30 4245

4 6F-4855

1 43 2506

4- 3K 0360

WATER in

WATER

WATER

WATER



Caterpillar Inc.

Peoria, Illinois 61629



Check when information has been
entered into the Product
Information System through
Caterpillar dealer terminal.

DO NOT SEND
ENTERED INTO P.

Delivery Service Record

Comprobante Del Servicio De Entrega

DLR. CODE	MODEL	MACHINE SERIAL NO.	HOURS	DELIVERY DATE	ENGINE SERIAL NO.
COD. DISTRIB.	MODELO	N/S MAQUINA	HORAS	FECHA DE ENTREGA	N/S MOTOR
B030	140H	22K04316	0006.6	7-8-99	ENC 14113

ATTACHMENTS INSTALLED: BUCKET, DOZER, RIPPER, WINCH, CAB,
TRANSMISSION, BOOM, STICK, ETC.

ACCESORIOS INSTALADOS: CUCHARON, HOJA, DESGARRADOR, MALACATE,
CABINA, TRANSMISION, PLUMA, BRAZO, ETC.

Mfr. & Model or Part No.	Mfr. & Model or Part No.	Mfr. & Model or Part No.	Mfr. & Model or Part No.
Fabricante y Modelo o N/P	Fabricante y Modelo o N/P	Fabricante y Modelo o N/P	Fabricante y Modelo o N/P
TRANS.	BLADELTON		
Serial No.	Serial No.	Serial No.	Serial No.
N/S	N/S	N/S	N/S
4MY06016	3WL60834		

Customer Name (Please Print)

Nombre del Cliente (con letra de imprenta)

DAVIS COUNTY SECONDARY ROADS

Full Mailing Address

Dirección Completa

21585 LILAC AVE.

BLOOMFIELD TN 37537

Country
País

USA

Delivery service on this machine has been completed, including the following items. Check (✓) when each item is completed.

El servicio de entrega de esta máquina se ha completado incluso los puntos siguientes. Marque (✓) cada punto que complete.

- ☒ 1. Operation Guide delivered with machine and operating controls and warning labels explained to user.
Se entregó con la máquina la Guía de Operación y se explicó al usuario la operación de los controles y los rótulos de advertencia.
- ☒ 2. Maintenance Guide delivered with machine and maintenance service, fluid levels and adjustments explained to user.
Se entregó con la máquina la Guía de Conservación y se explicó al usuario el servicio de conservación, ajustes y nivel de fluido.
- ☒ 3. Parts Book delivered with machine.
Se entregó con la máquina el Catálogo de Piezas.
- ☒ 4. All items on Delivery Checklist have been completed.
Se hizo todo lo indicado en el Comprobante de Entrega
(No. de Forma 01-085314-03).

User's Signature

Firma del usuario

Dean Gordon

Dir. Rep. Signature

Firma del representante
del distribuidor

Keith Christ

WHITE COPY-DEALER
COPIA BLANCA—Distribuidor

CANARY COPY-CAT. WARRANTY & DATA
COPIA AMARILLO CLARO—Warranty & Data

GREEN COPY-DEALER BRANCH
COPIA VERDE—Sucursal del distribuidor

PINK COPY-USER
COPIA ROSADA—Usuario

Delivery Checklist CONTINUED ON REVERSE SIDE

At dealership

- ☐ Make sure all pending Safety Product Improvement Programs (PIP) have been completed.
- ☐ Make sure all necessary forms and literature are available.
- ☐ All decals are installed.
- ☐ All attachments are installed/available.
- ☐ Install shipping/service lock pins in fire suppression system (if equipped) when transporting machine.

At delivery area with customer (owner, operator):

- ☒ Explain Parts Book.
- ☐ Explain all warning labels on machine.
- ☒ Show location of all serial numbers on machine.

Lubrication and Maintenance.

- ☒ Explain Maintenance Guide.
- ☒ Instruct how to use lubrication and maintenance chart.
- ☒ Show all lubrication points on the machine and attachments.

Lista de Comprobación SIGUE AL DORSO

En la distribuidora

- ☐ Asegúrese que se completaron los programas pendientes de mejoras al producto para fines de seguridad (PIP).
- ☐ Asegúrese que hay disponibles todas las formas y folletos necesarios.
- ☐ Se han puesto todas las etiquetas.
- ☐ Todos los accesorios están instalados/disponibles.
- ☐ Se han instalado los pasadores de traba para embarque/servicio en el sistema supresor de incendios (si tiene) al transportar la máquina.

En el lugar de entrega, con el cliente (propietario, operador).

- ☐ Explicar el Catálogo de Piezas.
- ☐ Explicar todos los rótulos de advertencia de la máquina.
- ☐ Mostrar ubicación de todos los números de serie en la máquina.

Lubricación y Conservación.

- ☐ Explicar la Guía de Conservación.
- ☐ Indicar cómo se utiliza el cuadro de lubricación y conservación.
- ☐ Mostrar todos los puntos de lubricación de la máquina y accesorios.

FLUID LEVELS — Instruct how to measure all fluid levels and fill compartments.

TT - Track type Machine
WT - Wheel type Machine

ALL MACHINES

- | | |
|---|--|
| ☒ Final Drives | ☒ Coolant (Inspect with engine stopped and cool) |
| ☒ Fuel | ☒ Differential(s) (WT) |
| ☒ Hydraulic Tank | ☒ Windshield washer reservoir (if equipped) |
| ☒ Engine Oil Crankcase | ☐ Attachment fluid level (if equipped) |
| ☒ Batteries | |
| ☒ Transmission/Powertrain | |

TT, PIPELAYER

- ☐ Recoil spring oil compartments (elevated sprocket only)
- ☐ Track roller frame pivot bearing (elevated sprocket only)
- ☐ Cable drum trans. (pipelayer)
- ☐ Reverse gear housing (pipelayer)
- ☐ Towing winch (pipelayer)

TRACK TYPE LOADERS

- ☐ Pump drive (963, 973 only)
- ☐ Track roller frame pivot shaft

EXCAVATORS, LOGGER

- ☐ Pump drive
- ☐ Swing gear
- ☐ Clamshell rotator gear drive (if equipped)

OPERATION

- ☒ Review Operation Guide

MOTOR GRADERS

- ☒ Tandem drive housings
- ☒ Circle drive housing
- ☒ Frt. wheel spindle bear. housing.

TRACTOR SCRAPERS

- ☐ Wheel coolant
- ☐ Scraper wheel bearings
- ☐ Elevator speed reducer (elevating scrapers only)
- ☐ Elevator idler rollers (elevating scrapers only)
- ☐ Steering gear sector housing

OFF-HIGHWAY TRUCKS/TRACTORS

- ☐ Front wheel bearings
- ☐ Brake fluid reservoirs
- ☐ After-cooler syst. (777, 776 only)

WHEEL LOADERS, COMPACTORS, SKIDDERS

- ☐ Brake fluid reservoirs
- ☐ Winch (skidders)

- ☒ Attachments

COMPLETE THE DELIVERY FORM WITH THE CUSTOMER.
SUBMIT THE COMPLETED FORM TO THE APPROPRIATE PERSON.

IMPORTANT ITEMS TO INSTRUCT AND/OR DEMONSTRATE

- ☒ Coolant conditioner-explain purpose how much to add when to add
- ☒ Air filter indicator
- ☐ Track tension adjustment (TT)
- ☐ Fire suppression system - Remove shipping/service pins (if equipped)
- ☒ Inflate tires to proper pressure (WT)

DEMONSTRATE

- ☒ Starting and Stopping operations
- ☒ Transmission operation
- ☒ Steering
- ☒ Throttle
- ☒ Brake
- ☒ Brake - service
- ☒ Brake - parking (if equipped)
- ☒ Hydraulic controls and implement operation
- ☒ Transmission lever lock
- ☒ Differential lock (Motor graders, tractor scrapers)
- ☐ Transmission neutralizer (wheel loaders)
- ☐ Cushion hitch control (tractor scrapers) (if equipped)
- ☐ Transmission hold (tractor scrapers)
- ☒ Transmission modulator (motor graders)
- ☒ Hydraulic unloading valve (motor graders)
- ☒ Decelerator (motor graders)
- ☒ Bucket positioner adjustment (Track type Loaders & Wheel Loaders)
- ☒ Cab
 - ☒ lights
 - ☒ windshield washer/wiper
 - ☒ heater (if equipped)
 - ☒ air conditioner (if equipped)
 - ☒ seat
 - ☒ seat belt
 - ☒ gauges
 - ☒ EMS indicator lights (if equipped)

WALK AROUND INSPECTION

- ☒ Hose and wire interferences (rubbing, twisting, sharp bends)
- ☒ Loose wiring harnesses (especially in the engine area)
- ☒ Loose or missing bolts & fasteners
- ☒ Belt tension - fan
 - ☒ - alternator
 - ☒ - compressor (if equipped)

LEAKS

- ☒ Hydraulic
- ☒ Engine oil
- ☒ Transmission/Powertrain
- ☒ Coolant
- ☒ Fuel
- ☒ Differential(s) (WT)
- ☒ Brakes
- ☒ Final drives
- ☒ Valves
- ☒ Hoses
- ☒ Cylinders
- ☒ Fittings
- ☒ Undercarriage (TT)

WATER AND SEDIMENT DRAINS FOR

- ☒ Fuel Tank
- ☒ Fuel/water separator (if equipped)
- ☒ Air reservoirs (if equipped)

SHOW LOCATION OF ALL FILTERS

- ☒ Hydraulic
- ☒ Engine Oil
- ☒ Fuel
- ☒ Transmission/Powertrain
- ☒ Engine Air
- ☒ Cab air system (if equipped)

NIVEL DE FLUIDOS - Mostrar cómo se miden todos los niveles de fluido y llenar los compartimientos.

M/R = de ruedas
M/C = de cadenas
R/M = rueda motriz

TODAS LAS MAQUINAS

- | | |
|---|--|
| ☐ Mandos Finales | ☐ Refrigerante (comprobar con el motor parado y frío) |
| ☐ Combustible | ☐ Diferenciales (M/R) |
| ☐ Tanque Hidráulico | ☐ Depósito del lavaparabrisas (si tiene) |
| ☐ Aceite del Carter | ☐ Nivel del fluido de accesorios (si tiene) |
| ☐ Baterías | |
| ☐ Transmisión/Tren de Fuerza | |

TRACTORES DE CADENAS, TIENDETUBOS

- ☐ Dep. aceite resorte amortiguador (R/M elevada solamente)
- ☐ Cojinete pivote bast. rodillos (R/M elevada solamente)
- ☐ Trans. tambor de cable (tiendetubos)
- ☐ Caja engran. marcha atrás (tiendetubos)
- ☐ Malacate de remolque (tiendetubos)

MOTONIVELADORAS

- ☐ Caja de mandos tandem
- ☐ Caja de mando del círculo
- ☐ Caja coj. punta eje ruedas del.

MOTOTRAILLAS

- ☐ Refrigerante de las ruedas
- ☐ Coj. de ruedas (trailla)
- ☐ Reductor de velocidad del elevador (sólo traillas autoelevadoras)
- ☐ Rod. rueda guía del elevador (sólo traillas autoelevadoras)
- ☐ Caja del sector dentado de la dirección

CARGADORES DE CADENAS

- ☐ Mando de bomba (963, 973 solamente)
- ☐ Eje pivote bastidor rodillos inferiores

CAMIONES DE OBRA/CAMIONES TRACTORES

- ☐ Cojinetes de ruedas delanteras
- ☐ Depósitos de fluido de frenos
- ☐ Sistema posentriador (sólo 776, 777)

CARGADORES DE RUEDAS, COMPACTADORES, ARRASTRADORES DE TRONCOS

- ☐ Depósitos de fluido de los frenos
- ☐ Malacate (arrastradores de troncos)

OPERACION

- ☐ Repase la Guía de Operación

- ☐ ACCESORIOS

LLENE EL FORMULARIO DE ENTREGA CON EL CLIENTE.

PRESENTE EL FORMULARIO COMPLETO A LA PERSONA INDICADA.

PUNTOS IMPORTANTES QUE SE DEBEN MOSTRAR O DEMOSTRAR

- ☐ Acondicionador de refrigerante - explicar su finalidad cuánto agregar cuándo agregar
- ☐ Indicador de filtro de aire
- ☐ Adjustador de las cadenas
- ☐ Sistema supresor de incendios - sacar pasadores de embarque/servicio (si tiene)
- ☐ Inflar neumáticos a la presión apropiada (M/R)

DEMUESTRE

- ☐ Operaciones de arranque y parada
- ☐ Funcionamiento de la transmisión
- ☐ Dirección
- ☐ Acelerador
- ☐ Freno
- ☐ Frenos de servicio
- ☐ Frenos de estacionamiento (si tiene)
- ☐ Operación de los controles hidráulicos e implementos
- ☐ Traba de la palanca de transmisión
- ☐ Traba del diferencial (motoniveladoras, mototrailas)
- ☐ Neutralizador de la transmisión (cargadores de ruedas)
- ☐ Control del enganche amortiguador (mototrailas) (si tienen)
- ☐ Traba de la transmisión (mototrailas)
- ☐ Modulador de la transmisión (motoniveladoras)
- ☐ Válvula de descarga hidráulica (motoniveladoras)
- ☐ Descelerador (motoniveladoras)
- ☐ Ajuste del situador del cucharón (Cargadores)
- ☐ Cabina
 - ☐ luces
 - ☐ limpiaparabrisas
 - ☐ calorífero (si tiene)
 - ☐ aire acondicionado (si tiene)
 - ☐ asiento
 - ☐ cinturón de seguridad
 - ☐ indicadores
 - ☐ luces Sistema de Verificación Electrónica (si tiene)

INSPECCION ALREDEDOR DE LA MAQUINA

- ☐ Interferencia entre mangueras y cables (roce, torcimiento, dobleces)
- ☐ Mazo de cables flojo (espec. alrededor del motor)
- ☐ Tornillería floja o que falta
- ☐ Tension de las correas - ventilador
 - ☐ - alternador
 - ☐ - compresor (si tiene)

PERDIDAS

- ☐ Hidráulicas
- ☐ Aceite del motor
- ☐ Transmisión/Tren de fuerza
- ☐ Refrigerante
- ☐ Combustible
- ☐ Diferenciales (M/R)
- ☐ Frenos
- ☐ Mandos finales
- ☐ Válvulas
- ☐ Mangueras
- ☐ Cilindros
- ☐ Conexiones
- ☐ Tren de rodaje (M/C)

DRENAJE DE AGUA Y SEDIMENTO:

- ☐ Tranque de combustible
- ☐ Separador de agua/combustible (si tiene)
- ☐ Depósitos de aire (si tiene)

MOSTRAR LA UBICACION DE TODOS LOS FILTROS

- ☐ Hidráulico
- ☐ Aceite del motor
- ☐ Combustible
- ☐ Transmisión/Tren de Fuerza
- ☐ Aire del motor
- ☐ Sistema de aire de la cabina (si tiene)