



1500 Laurier
Rockland, ON K4K 1P7
613-446-6022

VEHICLE IDENTIFICATION

Make Stetings	Model tandem plow	Work Order Number 9299
Year 2000	Plate # AP 10718	Unit # 2010
PREVENTIVE MAINTENANCE		
V.I.N. 2FZFECBOYAGG6539	Date 27 June 2019	Km 11027
Hours 19552		
Type of Vehicle	NEXT PREVENTIVE MAINTENANCE	
☒ Heavy Truck	☐ Light Truck	☐ Equipment
Service Type	Date September 2019	Km 11027
☒ A	☐ B	Hours 19552

SERVICE TYPE A		Change	Repair	Adjust	Good
1. IN CAB					
1	Steering Wheel, Gearshift, clutch free-play		✓		
2	Instruments, Gauges, Switches & controls, Horn, Interior Lighting				✓
3	Test Air System build up, from 50 to 90 psi (not to exceed 2 minutes) Check governor cut-in & cut out points. 100-125 psi. Test Low Pressure warning device.				✓
4	General condition of cab interior, presence of Safety Equipment and documents.		✓		
5	Glass, Mirrors, Window regulators, Door Latches & Locks				✓
6	Heater/Defroster. Windshield Wipers/Washers				✓
2. VEHICLE EXTERIOR					
1	Fuel Tanks, Mounting, Caps, Vents				✓
2	Cab Condition, Doors & Hinges, Hood, Hinges & Latches		✓		
3	Air Intake System, Exhaust System & Mounts				✓
4	Frame, Cross members Fasteners, Fenders & Mud flaps		✓		
5	Fifth Wheel Mounting, Security, Operation of Sliding Mechanism & Locks		NA		
6	Test Fifth Wheel locking & Adjustment, Clean & Lubricate as required		NA		
7	Wiring, Air Lines & Valves, Routing 7 Security				✓
8	Vehicle Lighting & Trailer, Air & Electrical Connections		✓		✓
3. BATTERIES					
1	Battery Box, Security, Hold Downs, Terminal Connections & Cables, Electrolyte level				✓
2	Remove, clean & Repair battery connections as required. Load Test Batteries every 6 months				✓
4. UNDER VEHICLE					
1	Under side of Engine & Transmissions, Mounts				✓
2	Frame, Attachments, Fasteners, Lines, Wiring		✓		
3	Clutch, linkage, Release bearing			✓	
4	Front suspension, Attachment, Steering Linkage Front Brake components & Lines		✓		
5	Lift Front End, Check King Pin & Wheel Bearing Play. Adjust Front Brakes. Lubricate as required, Remove excess lubricant				✓
6	Transmission Lubricant		✓		✓
7	Driveline, Universal Joints, Hanger Bearings				✓
8	Lubricate Driveline, Clutch Linkage & Release Bearing				✓
9	Rear Axles, Suspension & Frame Attachment				✓

SERVICE TYPE A (CONT)		Change	Repair	Adjust	Good
10	Rear Brake Air Components, Lines & Linkage				✓
11	Internal Brake Components, Shoes & Drums				✓
12	Adjust Rear Brakes				✓
13	Lubricant Level in Rear Axles, Breathers				✓
14	Lubricate Rear Axles, Suspension & Brakes as required. Remove excess lubricant				✓
Brake Lining		Left		Right	
Steer		80%		80%	
Front Drive		80%		80%	
Rear Drive		80%		80%	
5. TIRES & WHEELS					
1	Tire Condition, Matching, Inflation, Tread Depth, Alignment				✓
2	Record Tire Inflation Pressure Before Adjustment, Record Tread Depth				✓
Tires	Left Outer	Left Inner	Right Outer	Right Inner	
Steer	/32 psi			/32 psi	
Front drive	/32 psi	/32 psi	/32 psi	/32 psi	
Rear drive	/32 psi	/32 psi	/32 psi	/32 psi	
6. UNDER HOOD					
1	General Condition of Engine & components Compressor, Fuel Pump, Alternator etc.		✓		
2	Belts & Hoses				✓
3	Radiator, Charge Air Cooler, Fan Hub, Fan				✓
4	Intake & Exhaust System Components				✓
5	Electrical Wiring, Connections, Routing, Security				✓
6	Lubricate Linkage on entire vehicle as required				✓
7	Fluid Levels, Leaks etc.				✓
8	Remove & Inspect Air Filter				✓
9	Service Power Steering Filter & Fluid				✓
SERVICE TYPE B					
1	From Warn Engine, Drain Oil				
2	Remove & Replace Engine Oil & Fuel Filters				
3	Adjust Clutch to Maximum Free Play				
4	Test Coolant & Service Water Filter				

Performed by [Signature]	Verified by:	Approved by:
REMARKS		MAINTENANCE INTERVALS ON TRUCKS
		(A) Inspection EVERY 30 DAYS
		(B) Inspection EVERY 90 Days

- ~~license plate light inop (Repaired)~~
- ~~left side upper Rear signal inop (Repaired)~~
- ~~alternator loose bottom hinge (Repaired)~~
- ~~connection electrical rotten at fuse box driver side inner fender (Repaired)~~
- ~~adj clutch (Repaired)~~
- ~~Reflector on box driver side Rear missing (Repaired)~~
- ~~steering column shaft seized (Repaired)~~
- Frame heavily Rotted under box and cracked on upper frame Rail
Driver and passenger side (need to discuss for repairs)

Items Required long term

1. interior of cab have lots of loose dash components and missing accessory parts
2. Cab has Rust on bottom no Hols but will need to address soon
3. Hood is in bad shape at hood hinge and hatch ~~etc~~
4. Rear ends are heavily Rusted and Frame brackets
5. while checking tranny fluid have found lots of steel shavings on magnetic plug (signs that tranny is on it way out)
6. Engine is coated with oil and when running has excess blow by from engine blow by (signs from excess engine wear 19.55211111 engine) multiple gaskets leaking



Corporation
De La Cité De / Of The City Of
Clarence-Rockland

9299

DATE: 27 Jun

NAME: Cité Clarence-Rockland City
ADDRESS: 1560 Laurier
CITY: Rockland PROVINCE: ON POSTAL CODE: K4K 1P7
YEAR, MAKE, MODEL: 2000 Sterling Kustom.
SERIAL NO. / VIN: 2FEFCBVAAG66535

HOURS: 19552

ODOMETER IN: 441077

VEHICLE ID: 2010

SERVICES REQUESTED / DESCRIPTION OF WORK

AMOUNT

☐ LUBRICATION ☐ OIL CHANGE ☐ TUNE-UP ☐ OIL FILTER

No start
Batterie complet dead
Boost brush no start
charge batterie no start
prime eng start jet Run and Retel

Perform 90 days insp
Replace struts Cullen street
adjust clutch to peak
tighten alternator
Repair 2 'Game' for bicore park light
and half wiper lamp signal
Grease 1 complete wheel
Auto clean and flush
check tire pressure and depth
check all fluids
top up engine oil
top up windshield washer

Note - Frame crack

(MAY BE CONTINUED ON OTHER SIDE)
TOTAL LABOUR

HOURS AT \$

CODE: N = NEW U = USED RB = REBUILT RC = RECONDITIONED
QTY: PART NUMBER AND DESCRIPTION CODE UNIT PRICE AMOUNT
WORKTECH W.O.#

1 Stereo column 1955.60
4 Red dual Rectefy

REPAIR TIME
27 JUN 19 10:14
8 JUL 19 07:15
8 JUL 19 13:11

I hereby authorize the above repair work to be done along with the necessary materials. You and your employees may operate above vehicle for parts, testing, inspection or delivery at my risk. An express lien under the Repair and Storage Lien Act is hereby acknowledged to secure the amount of repairs thereto. It is also understood that you will not be held responsible for loss or damage to vehicles or articles left in vehicles in case of fire, theft or any other cause beyond your control.

SIGNATURE: *Manuela Nunez*

SAVE OLD PARTS
☐ YES ☐ NO

FOR YOUR SAFETY, WE RECOMMEND THE FOLLOWING