

TRACK- TYPE TRACTOR

YEAR:	DATE OF INSPECTION:
MAKE:	
MODEL:	INSPECTOR:
SERIAL NUMBER:	
HOUR (METER):	LOCATION:
TOTAL HOURS:	

INSTALLED EQUIPMENT				
EROPS / OROPS		A/C		ENG ENCLOSURES
PAD SIZE		U/C OVERALL %		SWEEPS
TRANS TYPE		FIRE SUPPRESSION		FAIRLEAD
BLADE TYPE		BLADE TILT		BLADE ANGLE
SLOPEBOARD		COUNTERWEIGHT		PUSH BLOCK
WINCH		DRAWBAR		LANDFILL PKGE
DEMO PKGE		RIPPER (MS/SS)		
OTHER:				

CONDITION (E) EXCELLENT (V) VERY GOOD (G) GOOD (F) FAIR (P) POOR

OPERATORS COMPARTMENT	E	VG	G	F	P	NOTES
ROPS STRUCTURE INTEGRITY						
CAB CONDITION OVERALL						
STEERING CONTROLS						
BLADE/ RIPPER CONTROLS						
SEAT CONDITION / OPERATION						
SEAT BELT / ARMREST						
INSTRUMENT GAUGES						
INTERIOR LIGHTS						
BACK UP ALARM						
GLASS / WINDOWS OPERATION						
DOOR (OPERATION/ HANDLES)						
FLOOR MAT/ HEADLINER						
HEATER/ AC						
WIPERS						
FANS/ VENTS						
CAB CONTROLS						
HORN/ STEREO						
OPERATORS MANUAL						
OVERALL ASSESSMENT:						
ADDITIONAL NOTES:						

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COSMETIC / EXTERIOR	E	VG	G	F	P	NOTES
OVERALL CONDITION						
LADDERS / PLATFORMS						
STEPS / GRAB IRON						
FENDERS						
HOOD CONDITION						
PAINT/ DETAILS						
UNDERNEATH						
ROLLER FRAMES						
INSPECTION/ ENGINE DOORS						
FRONT/ REAR LIGHTS						
OVERALL ASSESSMENT:						
ADDITIONAL NOTES:						

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STRUCTURAL	E	VG	G	F	P	NOTES
STRUCTURAL DAMAGE						
FRAME CRACKS						
ROLLER FRAMES						
LIFT CYLINDER PINS						
HARD NOSE						
HARD BAR						
PIVOT JOINT						
BLADE PINS						
TILT CYLINDER (S) PINS						
DRAFT ARMS (TRUNNIONS)						
BLADE LINKAGE						
OVERALL ASSESSMENT:						
ADDITIONAL NOTES:						

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BLADE	E	VG	G	F	P	NOTES
BLADE MAKE/ MODEL/ SIZE						
BLADE OVERALL CONDITION						
BLADE FACE						
BLADE FROG						
BLADE CUTTING EDGE						
OVERALL ASSESSMENT:						
ADDITIONAL NOTES:						

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RIPPER/ AUX	E	VG	G	F	P	NOTES
RIPPER MAKE/ MODEL/ SIZE						
RIPPER OVERALL CONDITION						
SHANKS						
AUX ATTACHMENT MAKE						
AUX ATTACHMENT MODEL						
AUX ATTACHMENT CONDITION						
AUX ATTACHMENT OPERATION						
OVERALL ASSESSMENT:						
ADDITIONAL NOTES:						

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POWERTRAIN	E	VG	G	F	P	NOTES
ENGINE MAKE/ MODEL						
EPA TIER						
ENGINE SN						
SMOKE/ BLOW BY						
ENGINE OIL LEVEL CONDITION						
ENGINE OIL LEAKS						
RADIATOR CAP						
COOLANT LEVEL/ CONDITION						
BELTS/ HOSES						
TURBO						
EITHER						
TRANSMISSION TYPE						
TRANSMISSION OPERATION						
TRANSMISSION OIL / LEAKS						
TRANSMISSION SHIFT CONTROLS						
TORQUE CONVERTOR (TESTED?)						
FINAL DRIVES/ DRIVELINES						
BRAKES/ CLUTCHES						
PARK BRAKE						
DIFFERENTIAL						
OVERALL ASSESSMENT:						
ADDITIONAL NOTES:						

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UNDERCARRIAGE	E	VG	G	F	P	NOTES
OVERALL CONDITION						
PAD SIZE / TYPE						
PAD BRAND						
PAD % REMAIN (L)						
PAD % REMAIN (R)						
CHAIN BRAND (L)						
CHAIN BRAND (R)						
CHAIN % REMAIN (L)						
CHAIN % REMAIN (R)						
BUSHING % REMAIN (L)						
BUSHING % REMAIN (R)						
SPROCKET BRAND (L)						
SPROCKET BRAND (R)						
SPROCKETS % REMAIN (L)						
SPROCKETS % REMAIN (R)						
IDLER BRAND (L)						
IDLER BRAND (R)						
IDLER % REMAIN (L)						
IDLER % REMAIN (R)						
ROLLERS % REMAIN (L)						
ROLLERS % REMAIN (R)						
OVERALL ASSESSMENT:						
ADDITIONAL NOTES:						

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HYDRAULICS	E	VG	G	F	P	NOTES
OIL LEVEL						
PUMP NOISE / LEAKS						
AUX VALVE/ LINES						
TANK						
VALVES						
TILT/ LIFT CYLINDERS						
LINE / HOSE CONDITION						
CAB CONTROLS						
RIPPER CYLINDERS						
RIPPER LINES						
OVERALL ASSESSMENT:						
ADDITIONAL NOTES:						

ACCEPTED INSPECTION TERMS:

Dry = No oil loss at seals Seep = Oil slowly accumulating Wet = Fresh Oil Sitting on Seal
 LEAK = Needs immediate repair / replacement

Tight = Joint moves as new Movement = Joint shows normal use Play = Joint will need eventual attention
 Loose = Joint needs immediate repair / replacement

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