

Location: Andreini Brothers  
Half Moon Bay, CA

**TRUCK AND EQUIPMENT CONSULTING LLC – SKIP LOADER CHECKLIST (STANDARD)**

Date 9/26/2022  
 (Y/M/D)  
 Inspector M.S.  
 Initials

(Basic Information)	
(Manufacturer)	New Holland
(Model Number)	LV80 Skip Loader
(Serial Number)	LLV001444
(Year of Manufacturing)	2005
(Hour Meter Reading)	4858.7 Hrs
(Engine Model)	s/n # 4647332 CNH 4-390 3.9L I4 75Hp
(Transmission)	Shuttle Shift 4 FWRD + 4 REV
(Drive)	4WD
(Operating Weight)	10,888 lbs

Specification and Dimensions	
Serial Plate/Frame Inscription	LV001444
Cabin/Canopy (Circle)	Open Canopy
Bucket Type/Capacity	82 in GP / 1.0 yd3
Scarifer / Box Blade	84 in box blade
Front Tires	Xtrawall 12L x 16.5
Rear Tires	Solideal 17.5L x 24
Hydraulic Relief Pressure	3050 psi (main)
Wheelbase	7 Ft
Rated Lift Capacity	6503 lbs
Other	Front Clam Loader, Aux Hydraulics

- A (Near to Brand New or Excellent Condition)
- B (A little Wear and Good Condition)
- C (Fair Workable Condition for Hour Meter Reading)
- D (Workable but minor repair is required)
- E (Workable but major repair is required)

	(Check List)	A	B	C	D	E	(Remarks)
GENERAL APPEARANCE	(General Appearance-Front)		X	X			Good appearance bucket,clam loader+hydraulics Surface rust cosmetics
	(General Appearance-Rear)		X				Good appearance box blade+scarifers.good panel fitment Paint cosmetics
	(General Appearance-Right )		X	X			Side Engine cover panel has hole. Some surface rust+paint cosmetics
	(General Appearance-Left )		X				Good panel, panel gap appearance No Damage
	(General Appearance-Upper )		X	X			Some surface rust + pre-cancer on canopy supports
	(Major / Minor Surface Rust)			X			Cabin bottom inner side panels near floor pre-cancer + rust cancer
	(Body Panels / Covers – Rust Damage / Cancer)			X			Engine side cover panel hole, areas of rust pre-cancer surface damage
	(Visible Weld Repairs / Stress Cracks)		X				None seen
	(Glass Condition)						N/A
	(Chassis / Undercarriage Damage)			X			Good underside panels, Chassis+frame Good Appearance No damage
OPERATOR'S COCKPIT	(Operator Cabin)		X	X			Good steering wheel, pedals, some rust precancer, Switch covers missing
	(Operator Controls and Switches)		X	X			Complete + Good Functionality Some surface rust on levers No damage
	(Hour Meter Activity)		X				Working
	(Other Gauge Activity)		X				Driver Display Good Function and Visibility
	(Door / Canopy Latches)		X				Engine covers and panel latches Good function
	(Safety – Horn / First Aid Kit)		X				Working
	(Operator Seat Condition)		X				Good Condition Newer Seat
	(Safety – Seat Belts / Fire Extinguisher)		X				Yes
ENGINE	(Oil Color / Fluid Appearance / Particulates or Granuales)		X				No Blow-By No signs of cross contamination
	(Noise Upon Startup / Noise Upon Idle / Noise Upon Shut Down)		X				Easy start No unusual noises at start up Good idle
	(Engine Exhaust Color – White / Blue / Black / Clear)		X				Puff of gray / light black at start up then clear Clear at operating temp
	(Oil Leaks )		X				None active leaks or seepages seen
	(Engine Smoke Upon Startup / Upon Idle / Upon Shut Down)		X				No smoke issues during operations
	(Coolant Color / Fluid Appearance )			X			Coolant level very low
	(Water Pump Noises / Damp Hoses / Coolant Leaks)		X				No pump noises, No damp hoses No leaks seen
	(Coolant Leaks from Radiator)		X				None seen
	(Overall Engine Appearance Clean / Wet / Dry)		X	X			Dusty, Dirty overall dry No damage seen Some discolorations
HYDRAULICS OVERALL	(Overall appearance of Hydraulic lines/fittings – worn/cracked)		X				Good No pitting no discoloration on pistons Most hoses+fitting clean+dry
	(Hydraulic Pump Sounds / Noises)		X				No unusual noises under load or at pressure
	(Wet or Damp hydraulic lines and fittings / fluid leaks)		X	X			Above average a couple have surface wear 1 area of dried seepage
	(External Controls / Levers Condition)		X				Complete Good function
	(Hydraulics Service Records / Maintenance History)						not provided

ELECTRICAL	(Lighting System Condition)	X			Complete No damage
	(Reverse Alarm / Backup Signal)	X			Working
	(Battery Condition)	X			Good to Above Average Appearance
	(Other Electric Device Condition)	X			Working
BOX BLADE APPEARANCE	Box Lift + Drop Hydraulics	X			Good Box Lift + Drop hydraulics No unusual noises Smooth function
	Box Angle + Tilt Hydraulics	X			Good Angle + tilt function
	Scarifer Lift + Drop Hydraulics	X			Good Scarifer lift+drop hydraulics
	Hydraulics Leaks or Seepages	X			None seen
TRANSMISSION	(Clutch Noise / Function)	X			No travel vibration noises or chatter
	(Transmission Noise / Function)	X			No noises into gear Good Function
	(Shift Lever Condition & Function)	X			Good shifter functionality
	( Other Remarks)	X			Good performance + functionality
HYDRAULICS CYLINDERS	BOX	(Oil Leak from Cylinder)	X		Dry and Clean No pitting No discoloration
		(Mounting Pin Condition)	X		Good appearance No dried seepage or damage seen
	SCARIFER	(Oil Leak from Cylinder)	X		Dry and Clean No pitting No discoloration
		(Mounting Pin Condition)	X		Good appearance No dried seepage or damage seen
	BUCKET	(Oil Leak from Cylinder)	X		Dry and Clean No pitting No discoloration
		(Mounting Pin Condition)	X		Good appearance No dried seepage or damage seen
	(Other Remarks)				Good Clam Loader Hydraulic Function and Performance
TIRES AND HUBS	(Loader Arm Function / Noise )	X			No unusual noises Good Clam Loader Lift and Drop Hydraulic function
	(Slack in Pins / Loose Pins / Soft Bushings)	X			No unusual noises or vibrations
	Right Front Tire + Hub		X		R/F =C Sidewall split and cracked starting to separate Good hubs
	Left Front Tire+Hub		X		L/F =C Sidewall split and cracked starting to separate Good hubs
	Right Rear Tire + Hub	X	X		R/R =C+ Tread worn almost smooth No damage Good Hubs
	Left Rear Tire + Hub	X	X		L/R =C+ Tread worn almost smooth No damage Good Hubs
LOADER	(Tread Condition)		X		Rears - tread worn almost smooth / Fronts - sidewall separation
	( Bucket Edge)	X			Good appearance to loader bucket edge Sharp No chips No damage
	(Bucket Bottom / Reinforced / Plate Condition)	X			No rust No damage to bucket seen
	(Bucket Link Condition)	X			Good appearance
	(Side Cutter Condition)	X			Good
BOX BLADE FUNCTION	(Scarifer Condition)	X			Good appearance of shanks No damage seen
	(Box Cylinder)	X			Good appearance
	(Box Function)	X			Good Functionality
	(Box Artuclation)	X			Good Articulation
B R A K E S	Other Comments	X			No unusual hydraulic noises. No clicking or vibrations
	(Foot Brake)	X			Good brake function
	(Inching Brake)	X			Good
UNDERSIDE PANELS	(Parking Brake)	X			Good Functionality
	Front Panel	X			No damage No panel separation
	Rear Panels	X			No damage No panel separation
	Center Panels	X			No damage No panel separation
OPERATION	Spring Condition	X			No damage seen
	FORWARD & REVERSE	X			Good Forward and Reverse Function
	LOADER BUCKET FUNCTION	X			Good loader function
	BOX LIFT / ANGLE / TILT	X			Good box function and travel
	OVERALL FUNCTIONALITY	X			Good Functionality
	OVERALL VISUAL INSPECTION	X	X		Areas of paint peel with surface rust,rust pre-cancer,cabin bottom panel
	COMMENTS	X	X		Overall clean+dry hydraulic pistons+pins,Tires heavy wear+tear,low coolant
OVERALL PERFORMANCE INSPECTION	X			Good performance and functionality	
	COMMENTS	X			Smooth and Quiet Good testing and evaluation

OVERALL EXTERIOR RATING:  C/C+       QUALITY:  C/C+   
 OVERALL INTERIOR RATING:  C/C+       SAFETY:  C/C+   
 OVERALL PERFORMANCE:  B       FUNCTIONALITY:  B   
**OVERALL EVALUATION GRADE: C+**  
 FLUID SAMPLE REQUEST (Y/N)  n  OIL  n  COOLANT  n

**TRANSPORT DIMENSIONS: (reff only)**

Length: 16 Ft 11 in  
 Width: 6 Ft 9 in  
 Height: 8 Ft 11 in  
 Weight: 10,888 lbs (w/bucket+box blade)

\*A:Remaining Ratio      90% or more  
 \*B:Remaining Ratio      70% or more  
 \*C:Remaining Ratio      50% or more  
 \*D:Remaining Ratio      20% or more  
 \*E:Remaining Ratio      20% or less