Location:	RS Rental	& Equipment	TRUCK AND EQUIPMENT CONSULTING LLC - TELESCOPIC TELEHANDLER (STANDARD)	Date (Y/M/D	5/15/2024
_	Somerset	MA		(Y/M/D	3/ 13/ 2024
	Somerset	IVIA		Inspector	M.N.
				Initials	*******

(Basic Information)					
(Manufacturer)	JLG Sky Trak				
(Model Number)	6036				
(Serial Number)	0160067997				
(Year of Manufacturing)	2015				
(Hour Meter Reading)	1811.6 Hrs				
(Engine) sn 68618006	Cummins QSB3.3 I4 3.26L 85Hp Diesel				
(Transmission)	Powershift 4 Fwrd + 3 Rev				
(Lift Capacity)	6000 lbs				
(Fuel/Hydraulic Capacity)	Hydraulic =45.5 gal / Fuel =35 gal				

Specification and Dimensions						
Serial Plate/Frame Inscrip	otion	0160067997				
Cabin • Canopy	(Circle)	Open Canopy				
EPA Certificate / Permits	Certificate / Permits Posted OROPS / OFOPS					
Drive		Full time 4 wheel drive				
Steering		4 Wheel Steer/ 4 Wheel Crab Steer/2 Wheel				
Tires		Firestone / Blackstone 370/75-28				
Max Height		36 Ft / Max Load at Max Ht =6000 lbs				
Max Reach		22 Ft 4 in / Max Load at Max Reach =1800 lbs				
Max Weight		23,467 lbs				
Attachment s/n 2015088-01		Forks Max Cap =10,000 lbs / Max Wt =1410 lbs				
Other		Forks =9.1 in Center of gravity / 4000 max psi				
		Rear Oscillating Axle w/Stabilitrak				

- 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)

Ī	(Check List)	Α	В	С	D	Е	(Remarks)
GENERAL	(General Appearance-Front)		Χ				Good appearance front fork carriage+components Good panels+gaps
APPEARANCE	(General Appearance-Rear)		Χ				Good appearance Some minor surface paint cosmetics rear bumper
	(General Appearance-Right)		Χ				Good Right Panels+Gaps Good Chassis Appearance No Damage Seen
	(General Appearance-Left)		Χ				Good Left Panels+Gaps Good Chassis Appearance No Damage Seen
	(General Appearance-Upper)		Χ				Cabin ROPS Structure Good appearance No damage
	(Major / Minor Surface Rust)		Χ	Х			Floor rusted in cab Right side of seat armrest side, minor bumper surface
	(Body Panels / Covers - Rust Damage / Cancer)		Χ	Χ			No Panel Damage Some Rust PreCancer on floor area next to seat
	(Visible Weld Repairs / Stress Cracks)		Χ				No Weld Repairs or patch repairs seen No cracks or splits seen
	(Chains)		Χ				Chains Look Good minimal wear
	(Chassis / Undercarriage Damage)		Χ				Chassis and Frame Good Appearance No signs of accidents or damage
	(Operator Cabin)		Χ	Χ			Controls, Joysticks, Pedals Good Appearance Rusty floor inner seat side
OPERATOR'S	(Operator Controls and Switches)		Χ				Complete Good Functionality Good appearance
COCKPIT	(Hour Meter Activity)		Χ				Working
	(Other Gauge Activity)		Χ				Working
	(Door / Canopy Latches)						n/a
	(Safety - Horn / First Aid Kit)		Χ				Working
	(Operator Seat Condition)		Χ				Seat Good condition
	(Safety - Seat Belts / Fire Extinguisher)		Χ				Yes
ENGINE	(Oil Color / Fluid Appearance / Particulates or Granuales)		Χ				Good Appearance No signs of cross contamination No foul odors at temp
	(Noise Upon Startup / Noise Upon Idle / Noise Upon Shut Down)		Χ				Easy start, Smooth Idle No unusual noises
	(Engine Exhaust Color - White / Blue / Black / Clear)		Χ				Clear at startup and when Clear at temp
	(Oil Leaks)		Χ				None seen
	(Engine Smoke Upon Startup / Upon Idle / Upon Shut Down)		Χ				No smoke issue Clear
	(Coolant Color / Fluid Appearance)		Χ				Good appearance
	(Water Pump Noises / Damp Hoses / Coolant Leaks)		Χ				No leaks seen Radiator and cooling system Good appearance No noises
	(Coolant Leaks from Radiator)		Χ				No leaks No dried seepages or stains
	(Overall Engine Appearance Clean / Wet / Dry)		Χ				Engine dry No leaks No dried seepages or stains
	(Overall appearance of Hydraulic lines/fittings – worn/cracked)		Χ				Good appearance of lines and fittings
HYDRAULICS	(Hydraulic Pump Sounds / Noises)		Χ				No noises or vibrations during operations
OVERALL	Wet or Damp hydraulic lines and fittings / fluid leaks)		Х				No leaks seen No dampness or dried seepages
	(External Controls / Levers Condition)		Χ				Controls Good Function
	(Hydraulics Service Records / Maintenance History)		X	-	-		Serviced 3/14/2024 @ 1796 Hrs Next Service Due 2046 Hrs

	(Lighting Sy	stem Condition)					N/A
		arm / Backup Signal)	х				Working
ELECTRICAL	(Battery Co		X				Good Appearance
	(Other Elect	ric Device Condition)	х				Good appearance of relays Good electronic function of display
	Swivel Bear	ing Condition	X				Smooth Rotation No Grinding No Bearing Noises
SWING TABLE	Swivel Moto	5	X				Good Performance
ВООМ	Boom Section	on Appearance	X				Good appearance of boom sections No wear damage seen
	Boom Side S	Surface	х				Boom side panels Good appearance
	(Clutch Nois	e / Function)	X				No chatter or hard vibrations
TRANSMISSION	(Transmissio	on Noise / Function)	X				Good Forward and Revese function
	(Shift Lever	Condition & Function)	X				Good Shifter Response
	(Other Rem	arks)	х				Good Function
		(Oil Leak from Cylinder)	X				No dried seepages seen No pitting or discoloration of pistons seen
	BOOM	(Mounting Pin Condition)	X				Good Appearance
HYDRAULICS		(Oil Leak from Cylinder)	X				No dried seepages seen No pitting or discoloration of pistons seen
CYLINDERS	STICK	(Mounting Pin Condition)	X				Good Appearance
	41.07	(Oil Leak from Cylinder)	X				No dried seepages seen No pitting or discoloration of pistons seen
	AUX	(Mounting Pin Condition)	Х				Good Appearance
		(Other Remarks)	Х)	Χ		Some minor panel stains and discoloration at pins See photos
	(Transom /	Boom / Arm Function / Noise)	Х				No noise or vibrations
	(Level Stand	ce / Soft Bushings)	X				Good stance No squeaking or issues
		T - Tire / Hub Condition	X				B = Tires Good tread+side walls Inner Hubs = B Clean+Dry
TIRES &	RIGHT FRONT - Tire / Hub Condition		X				B = Tires Good tread+side walls Inner Hubs = B Clean+Dry
WHEEL	LEFT REAR	- Tire / Hub Condition	Х				B = Tires Good tread+side walls Inner Hubs = B Clean+Dry
ASSEMBLIES	RIGHT REAR - Tire / Hub Condition		Х				B = Tires Good tread+side walls Inner Hubs = B Clean+Dry
	(FORKS)		Х				Forks Good appearance
BRAKES	(Foot Brake		Х				Good brake function
	(Inching Bra	ke)	Х				Good
	(Parking Bra	ike)	Х				Good
FRAME	Front		Х				Good Front chassis and frame appearance No dents, no damage seen
APPEARANCE	Rear		Х				Good Rear chassis and frame appearance No dents, no damage seen
	Center		Х				Good Center chassis and frame appearance No dents, no damage seen
	Other Comn	nents	Х				
OPERATION	FORWARD (& REVERSE	Х				Good Forward and Reverse, Extension and Retraction
	SWING TABLE ROTATION		Х				Good Rotation Function
	BOOM LIFT / ANGLE / TILT		Х				Good Angle and Tilt Function
	OVERALL FUNCTIONALITY		Х				Good
RATINGS	OVERALL V	ISUAL INSPECTION	Х	7			Good panels+gaps, Clean+Dry hydraulics, clean+dry engine+inner hubs
	COMMENTS	3	Х)	X		1 area of rust on cabin floor between seat+side panel under armrest
l	OVERALL F	ERFORMANCE INSPECTION	Х				Good travel function+performance, good hydraulics, No unusual noises
	COMMENTS		Х				Limited travel distance due to job site

OVERALL EXTERIOR RATING: B QUALITY: B OVERALL INTERIOR RATING: B SAFETY: B OVERALL PERFORMANCE: B FUNCTIONALITY: B OVERALL EVALUATION GRADE: B FLUID ANALYSIS RECOMMENDED (Y/N) n OIL n COOLANT n	DIMENSIONS: (shipping ref only) Length: 224 in Width: 99 in Height: 100 in Weight: 21,300 lbs	*A:Remaining Ratio *B:Remaining Ratio *C:Remaining Ratio *D:Remaining Ratio *E:Remaining Ratio	90% or more 70% or more 50% or more 20% or more 20% or less
---	---	--	---