Location:	Rivera	Hauling	TRUCK AND EQUIPMENT CONSULTING LLC - EXCAVATOR CHECKLIST (STANDARD)	Date	12/13/2022
	Svlmar.	CA	TROCK AND EQUIPMENT CONSOLITING ELC EXCAVATOR CHECKEST (STANDARD)	(Y/M/D	12/ 13/ 2022
	Syllilar,	- CA		Inspector	L.W.
_				Initials	L.VV.

(Basic Information)						
(Manufacturer)		John Deere				
(Model Number)		60G				
(Serial Number)		1FF060GXJHJ288978				
(Year of Manufacturing)		2018				
(Hour Meter Reading)		560.9 Hrs				
(Transmission)		Hydrostatic 2 Spd AutoShift				
(Engine Model)	TIER 4	Yanmar 4TNV98CWHB 3.3L I4 53Hp Turbo				
(Lift Capacity)		8420 lbs				

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)

Specification and Dimensions					
Serial Plate/Frame Inscription	1FF060GXJHJ288978				
Cabin Canopy (Circle)	Enclosed Cabin				
EPA Certificate / Permits Posted	EROPS / EFOPS				
Carrier / Track Rollers (per side)	1 Carrier Roller / 4 Track Rollers (per side)				
Shoe Size / No.of Shoes	16 in width / Track gauge =5.25 Ft				
Track Type	Rubber				
Fluids Capacity	Eng Oil =3 gal/Coolant =2 gal/Hydraul Tank =21 gal				
Dig Depth	14 Ft 4 in				
Bucket	Std 30 inch / 450 lbs				
Blade Dimensions	Blade Height =16.54 in / Wt =1010 lbs				
OTHER	Hydraulic Thumb, Long Arm 6 Ft				
	Counterweight =1642 lbs				

	(Check List)	Α	В	С	D	Е	(Remarks)
GENERAL	(General Appearance-Front)		Χ				Good appearance of boom, stick, thumb, front components No damage
APPEARANCE	(General Appearance-Rear)		Χ				Good appearance Some minor surface paint cosmetics on counterwt
	(General Appearance-Right )		Χ				Good panels good panel gaps No damage seen
	(General Appearance-Left )		Х				Good panels and panel gaps No damage seen
	(General Appearance-Upper )		Χ				Cab, Roof, Upper panels + surfaces Good Appearance No damage
	(Major / Minor Surface Rust)		Χ				No rust issues
	(Body Panels / Covers - Rust Damage / Cancer)		Χ				Good body panels No rust damage No damage seen
	(Visible Weld Repairs / Stress Cracks)		Χ				No weld repairs or stress cracks seen
	(Glass Condition)		Χ				Glass Good Condition
	(Chassis / Undercarriage Damage)		Χ				Chassis and frame No damage Good underside panel gaps
	(Operator Cabin)		Χ				Complete Solid floors Good appearance No damage seen
OPERATOR'S	(Operator Controls and Switches)		Χ				Good appearance and function
COCKPIT	(Hour Meter Activity)		Χ				Working
	(Other Gauge Activity)		Χ				Good display function
	(Door / Canopy Latches)		Χ				Working
	(Safety - Horn / First Aid Kit)		Χ				Working
	(Operator Seat Condition)		Χ				Seat Good Condition No damage some minor surface stains only
	(Safety - Seat Belts / Fire Extinguisher)		Χ				Yes
ENGINE	(Oil Color / Fluid Appearance / Particulates or Granuales)		Χ				Normal appearance No blow by No signs cross contamination seen
	(Noise Upon Startup / Noise Upon Idle / Noise Upon Shut Down)		Χ				Easy start No unusual noises Engine Idle Steady
	(Engine Exhaust Color - White / Blue / Black / Clear)		Χ				Clear Clear at operating temp
	(Oil Leaks )		Χ				No leaks seen
	(Engine Smoke Upon Startup / Upon Idle / Upon Shut Down)		Χ				No smoke issues seen
	(Coolant Color / Fluid Appearance )		Χ				Normal appearance
	(Water Pump Noises / Damp Hoses / Coolant Leaks)		Χ				No water pump noise No seepages seen Radiators look good
	(Coolant Leaks from Radiator)		Χ				None seen
	(Overall Engine Appearance Clean / Wet / Dry)		Χ				Clean and Dry
	(Overall appearance of Hydraulic lines/fittings – worn/cracked)		Χ				Good appearance of hydraulics lines+fitting No dried seepage or pitting
HYDRAULICS	(Hydraulic Pump Sounds / Noises)		Χ				No unusual noises from hydraulic pumps
OVERALL	Wet or Damp hydraulic lines and fittings / fluid leaks)		Χ				No active leaks seen
	(External Controls / Levers Condition)		Х				Good appearance
	(Hydraulics Service Records / Maintenance History)						Filter Marked 10/27/2022

	/1:1::	. 0 !!!! \			1.,	_	_	1		
		tem Condition)			X				Working	
	(Reverse Alarm / Backup Signal)				Х				Working	
ELECTRICAL	(Battery Con				Χ				ry Good appearance	
	(Other Electric Device Condition)				Χ				accessories working	
-	Swivel Bearing Condition				Χ			No damage seen No grinding noise or noises		
	Swivel Motor				Χ				Working	
	Swivel Joint				Χ				kcess slack or play	
	(Other Rema				Χ				rotation both directions	
	(Clutch Noise / Function)				Х				ard and Reverse function	
TRANSMISSION	(Transmission Noise / Function)				Х				isual noises or issues	
		Condition & Fund	etion)		Х			Goo	d shifter response	
	(Other Rema	arks)								
	воом	(Oil Leak from C	Cylinder)		Х			No discoloration hy	draulics or pistons No leaks seen	
	BOOM	(Mounting Pin C	ondition)		Х			G	ood appearance	
HYDRAULICS	ARM/STICK	(Oil Leak from C			Χ			No discoloration hy	draulics or pistons No leaks seen	
CYLINDERS	ATTIVI/ STICK	(Mounting Pin C			Χ				ood appearance	
, <u> </u>	BUCKET	(Oil Leak from (			Χ			No discoloration hy	draulics or pistons No leaks seen	
	DOOKET	(Mounting Pin C	ondition)		Χ			G	ood appearance	
		(Other Remarks)	)		Х			Good Hydr	aulic Thumb performance	
	(Transom / Boom / Arm Function / Noise )				Χ			No unusual noise	es from boom and arm function	
	(Slack in Pins	s / Loose Pins /	Soft Bushings)		Х			No unsu	al noises or vibrations	
	LEFT SIDE L	ink Bush / Drive	Sprocket / Shoe Condition		Χ			Good appear	rance of sprocket surfaces	
CRAWLER &	RIGHT SIDE	Link Bush / Driv	ve Sprocket / Shoe Condition		Х			Good appear	rance of sprocket surfaces	
WHEEL	LEFT SIDE U	lpper & Lower Ro	oller / Front Idler Condition		Х			Good appeara	nce of Roller + idler surfaces	
ASSEMBLIES	RIGHT SIDE Upper & Lower Roller / Front Idler Condition				Χ			Good appeara	nce of Roller + idler surfaces	
	(Track Appearance )		Right Front *(A)to(E)			Χ		C/C-Tracks worn open	use (A)90% to (E) 20%	
			Left Front *(A)to(E)			Χ		C/C-Tracks worn open		
			Right Rear			Χ		C/C-Tracks worn open	use (A)30% to (E) 20%	
		(Iteal)	Left Rear			Χ		C/C-Tracks worn open		
	(Track Condi	tion)				Χ		Tracks worn throug	h, open holes large cracks + splits	
	( Bucket Edge)				Х			Good appearance	Bucket+deflectors No damage	
BUCKET	(Bucket Condition)				Χ				Good	
	(Bucket Link		Х			G	ood appearance			
	(Bucket performance)							Good ar	ticulation and function	
	(Blade Cylinder)				Х			Good appearance		
	(Blade Condi	tion)			Χ			Some surface rust cosmetic	s No damage No dings No dents or cracks	
	Other Comm	ents			Х			Good hydrau	ic function of blade, bucket	
BRAKES	(Foot Brake)				Χ			Go	od brake function	
, 1	(Inching Brake)				Χ			Go	od brake function	
İ	(Parking Brake)				Χ				Good function	
OPERATION	FORWARD & REVERSE				Х			Good	Forward and Reverse	
	SWING TABLE ROTATION				Х			Good swing tab	le rotation 360 both directions	
, I	BUCKET/BLADE LIFT / ANGLE / TILT				Х			G	ood performance	
	OVERALL FUNCTIONALITY				X				Good	
	OVERALL FL	JNCTIONALITY								
		JNCTIONALITY SUAL INSPECTI	ION	<del></del>	- '`			Good appearance of panels.		
RATINGS	OVERALL VI	SUAL INSPECTI	ION		X	X			hydraulic cylinders, hoses+fittings,controls,	
RATINGS	OVERALL VI	SUAL INSPECTI			- '`	Х		Tracks worn throug		

OVERALL EXTERIOR RATING:B	QUALITY: <u>B-</u>					
OVERALL INTERIOR RATING: <u>B</u>	SAFETY: <u>B</u>					
OVERALL PERFORMANCE: B	FUNCTIONALITY: B					
OVERALL EVALUATION GRADE: B/B-						
FLUID SAMPLE REQUEST (Y/N) _n OIL _n COOLANT _n						

Shipping Dimensions:

Length: 18 Ft 11 in
Width: 6 Ft 7 in
Height: 8 Ft 4 in
Weight: 13,620 lbs Op Wt
(Canopy, 6 Ft Arm, Rubber Trks)

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