

CONDITION REPORT

	TREN	ICH	LES	SS E	EQUIF	PMENT							
		DATE:											
MAKE: Ditchwitch		GENERAL OVERALL CONDITION											
MODEL: 572020						(Higher Numbers	are Better)	1	2	3	4	5	
SERIAL:	Ye V												
HOURS: 1628						INSPECTION	RATIN	IGS I	KEY				
YEAR: 2010		5	5 = Excellent condNew or recently replaced parts.										
CUSTOMER:		4	4 = Operates well, shows less then average wear.										
CONTACT:		3	3 = Operates and is in avg. condition for age and hrs, minimal repairs.										
PHONE #				2	= Operates	but needs repairs.			THE STATE OF				
EVALUATOR:				1	= Repairs r	necessary prior to us	se.			7.2 41			
	DIE	OTIO	NIC 1	0115	TOMES	INICO							
	DIRI	CTIC	INS /	CUS	TOMER	INFO.							
ENGINE				100-00-00			NC	OTES	3				
(Higher Numbers are Better)	1 2	3	4	5	N/A	1 100							
Fluid level and condition	□1/4 □	1/2 □	3/4	Fu	ıll								
Perform Oil Sample	□Y	ES		ÍO									
Engine Noise	□Y	ES	DI	0									
Engine Smoke	□Y	ES	DN	10				G					
Visible Leaks	□Y	ES		10									
Gauges Instruments													
Belts and Pulleys													
Idle and Throttle Quality		Z											
Engine Mounts and Slides								2					
Radiator / Hoses													
Any Missing Parts	□Y	ES		10									
SAFETY EC	UIPME	NT	1							-	-1100		
(Higher Numbers are Better)	1 2	3	4	5	N/A								
Seat Belt	□Y				A								
Operator Presence Switch (seat)	PY			10								,,	
Safety Switches													
Red Safety Bars/ E- stops						1							
Work Lights	DY	ES	□ 1	10									
Strike Alert / Ground wire													
Decals In Place / Legible	□Y	ES		10								1	
Any Missing Parts		'ES		OV									

BODY PA	NELS
(Higher Numbers are Better)	1 2 3 4 5 N/A
Paint	
Panel Dents	YES DO D
Rust	□YES NO □
Frame	
Any Missing Parts	□ YES Ø NO
OPERATION F	FUNCTION
(Higher Numbers are Better)	1 2 3 4 5 N/A
Gearbox Rotation at Full RPM	
Rollers	
Drilling Fluid Shutoff Ball Valve	
Throttle Control Front & Rear	
Front Vice	
Front Vice Cylinder Pins & Frame	
Rear Vice	
Rear Vice Cylinder Pins & Frame	
Rear Vice Tilt	
Vice Jaws Damage And Wear	□YES ØNO □
Rear Tilt Cylinder	
Right Stake down Up/Down+ Rotation	
Rotation	
Pins &O rings	
Left Stake down Up/Down+ Rotatation	
Rotation	
Pins & O rings	
Console Pivots	PYES NO D
Rotation Lever, Self Center	- No. 20 10 10 10 10 10 10 10 10 10 10 10 10 10
Thrust Lever, Self Center Thrust	ØYES □NO □
Rod Loader Arms In/Out	ZYES NO D
Water Pump On/OFF	ZYES NO D
Water Pump GPM Up/Down	/
Chain & Chain Pins	
Chain Adjustment	
Wear Pads (Drive Chuck)	
Rack And Pinion	
Pinion Gears	
Any Missing Parts	□ YES □NO

TRACKS AN	D FR	AME					
(Higher Numbers are Better)	1	2	3	4	5	N/A	
Right Track Forward/Reverse			d				
Track Chain Rollers							
Check Track Sprockets			N				
Left Track Forward/Reverse			V				
Track Chain Rollers			V				
Check Track Sprockets			P				
Rollers			V				
Rubber Pads			Z				
Track Adjustment			1				
Rear Outrigger Up/Down			Z				
Track Extension			7				
Tilt Pivot			N				
Tilt Cylinder			Z				
Track Condition							
Any Missing Parts		YE	3	NO)		
UNDER CA	\DDI.	\CE		-			
(Higher Numbers are Better)	1	2	3	4	5	N/A	
Track Frame Cracks, Repairs		□Y			_		
Rollers / Idlers			d				у по температория в поставо на по
Sprockets							
Any Missing Parts		□Y	ES		OV		
7 my Missing Care							
ROD AND F	ROD	вох	,				
(Higher Numbers are Better)	1	2	3	4	5	N/A	
Number Of Rods / Size		Nu	mber				
			Roc	s.			Size:
			Roc	_			Size:
Check For Wear %				ls: _ % #			Size:
Check For Wear % Bent Rods #		□ YE	7	% —	10		Size:
Check For Wear % Bent Rods # Check Threads W/gauge		□ YE	#	/ ₄			Size:
Check For Wear % Bent Rods #			#	% # □ N			Size:
Check For Wear % Bent Rods # Check Threads W/gauge Check Shoulders W /gauge	Versi i	□ YE	; :S :S	% # 	10		Size:
Check For Wear % Bent Rods # Check Threads W/gauge Check Shoulders W /gauge Rod Wipers / Holder Damage Rod Box			; :S :S	% # N N	10		Size:
Check For Wear % Bent Rods # Check Threads W/gauge Check Shoulders W /gauge Rod Wipers / Holder Damage Rod Box Top Pins / Bottom Pins		□ YE	== ; :s :s	% # N N O	lo - -		Size:
Check For Wear % Bent Rods # Check Threads W/gauge Check Shoulders W /gauge Rod Wipers / Holder Damage Rod Box		O YE	:S :S	% # N N C N C C C C C C	IO		Size:

TOOLING / L	OCA.	TOR										
(Higher Numbers are Better)	1	2	3	4	5	N/A						
Drill Head	YES		S	NO								
Starter Rod	YES		S	MO								
Hex Collar	YES		S	MO								
Duck Bills	YES		NO									
Reamers	J	□ YE	S	IN	0							
Reamer Sizes	ir		nches									
Wash Wand				4								
Locator							SN#					
Remote							SN#					
Probes Color						D	SN#			į.		
Probes Heat Indicator						0						
Cones						P						
C	AB											
(Higher Numbers are Better)	1	2	3	4	5	N/A						
A/C		□ YE	S	\square N	10	N						
Heater		□ YE	S		10	N		Q	1/24			
Glass												
Wipers												
Doors						X						
Multi-Function Display						V						
HYDRAUL	IC S	YST	FM	-	-							
(Higher Numbers are Better)	1	2	3	4		5	N/A					
Hydraulic Fluid Condition	□½			13/4 1	Full	ı						
Pump Pressure / Flow				PSI.	_ ,	*	-					
Visible Leaks	-		YES		NO							
Hoses and Fittings												
Operation of Controls			Z									
Hydraulic Tank and Caps				/ _								
Perform Oil Sample		□Y			No		-					
renomi on oampie						Sale	sman: _					
DIC	TURE	S										
ZYES		.s] NO										
ZIYES	L	1110		N	NOTE	= 0		•				

MIXING SYST	EM	
SERIAL:	MODEL: 572020	
ENGINE		NOTES
(Higher Numbers are Better)	1 2 3 4 5 N/A	
Fluid level and condition	□¼ □½ □¾ ØFull	
Engine Noise	□YES PNO □	
Engine Smoke	YES PNO -	
Visible Leaks	□YES ⊅NO □	
Idle and Throttle Quality		
Engine Mounts	TYES NO -	
Any Missing Parts	□ YES ⊅NO	
TANK		
(Higher Numbers are Better)	1 2 3 4 5 N/A	
Condition of Tank		
Hoses		
Caps		
Ball Valves		
Hopper		
Any Missing Parts	□ YES □ NO	
PUMP		
(Higher Numbers are Better)	1 2 3 4 5 N/A	
Condition of Pump		
Pump Noise	TYES ZNO D	
Visible Leaks	PYES PYNO D	
Packings		78.
Any Missing Parts	□ YES Ø NO	
TRUCK		
SERIAL:	MODEL:	
MILAGE:		
(Higher Numbers are Better)	1 2 3 4 5 N/A	
Cab and Body		
Paint		
Panel Dents	YES NO D	
Rust	OYES ONO O	
Any Missing Parts	□ YES □ NO	
TRAILER	MODEL:	
SERIAL:	5 A 5 N/A	
(Higher Numbers are Better)	YES DINO D	
Paint / Rust		
Damage Tires		
Lights	UYES UNO D	
Brakes		
DIGICO		

This inspection report has been furnished solely for informational purposes and it is not to be construed in any way as a warranty or guarantee on the condition of the equipment. Buyers should confirm the accuracy of this report to their satisfaction prior to purchase. Buyer agrees to hold harmless HDD Broker, the seller and the inspecting agent.