PAUL PARISH LIMITED 4806 S. REED STREET KENNEWICK, WA 99337

Mobile Cranes/Derricks Worksheet for Construction



	paul@paulp			(509)531-023	6					distribution				MALESCO SERVICE AND ADDRESS OF A ST
Name	of Owner (Not Lesse	e)			Perman NA	ent St	ticker ID#	Inspec 04/12/	ction Exp. Da 2020	te P	roof Load	Test	Exp. Date
Mailing Address				City	City				Zip+4			one Number		
Owner	's Email A	ddress: J	loelM@baxte	erbuilders.n	et		910-1-100	OR	0770			1 1 1 1		
Is this	Crane Lea	sed or Re	nted Yes	No If	Yes, V	Write Lessee'	's Nan	ne and Ad	dress belo	ow: Send	Certific	ation to thi	add	ress
Descri		_										Owner's ID	#	
			aulic Boom							~		11		
Manufacturer GROVE					x Rateo	d Capacity in I	Lbs Model Number Serial 1 TM1300SLS 50768			Serial Numbe 50768	Hr Mtr. Reading 1896.4			
Boom	Length at ti	me of	Inspection:	If Derrick, state type, Breast, Stiff-leg, A				eg, A-F						
Inspection: 108 32' STOWED NA														
	Wire Rope No. Parts			Diameter	Diameter No. Strands			ires per Stı	Rotation Ro (Yes/No)	Breaki	Breaking Strength			
Main I	Hoist		1	3/4		18		19	Y			1	14,605	
	Whip Boom													
	Pendants				+						-			
			The followi	ng items mi	ist be i	nspected whe	ere ap	plicable: (i	f not appl	icable, so ind	icate)			
				Accep		N/A						Accept		N/A
a) Chassis, Tires, Steering b) Fluid Leaks & Fluid Levels					X			p) Ladders, Hand Holds			X			
	rds, Rails,			X					akes, Hoist, Boom, Turret, etc.				+	
	riggers, St			X			r) Load Charts and Operator's Manual s) Housekeeping / Maint. & Insp. Record					X	+	
	ation Bear			X			t) Boom including Wear Pads if applicable					X	+	
	k Rollers a					X u) Boom Extensions, Jib						X	\neg	
			nufacturer	X			v) Structural Welds					X		
	a Plates / V trols / Fun		igns, Decals	X	-		w) Boom and Hoist Sheaves			X	_			
	X	+		x) Pennant Bars / Cables and Links y) Operational Aids / Safety Devices					X	+	X			
j) Lights / Signals / Horn k) Gauges working				X	z) Anti-Two-Block Device					X	+			
I) Backup Alarm				X	aa) Limit Switches						X			
m) Fire Extinguisher (10BC min.)					X bb) Hook(s)									
n) Electrical Equipment				X				c) Wire Rope Beckets, Pins d) Hoist Drum				X	-	
o) Hydraulic Systems FREELY SUSPENDED PROOF LOAD TEST F					EQUIRED: Proof load test for cranes must be ba					X ngs and mus	t bo o	t least		
100% b	ut not excee	ding 110%	of the rated ca	pacity. Deri	icks m	ust be proof lo	oad tes	sted in exces	s of safe we	orking load: fo	r capaci	ties up to 20	ons =	proof load
25% in	excess; 20 to	ons to 50 to	ns = Proof -loa	d 5 tons in ex	cess; o	ver 50 tons = 1	10% ir	n excess.					orminous.	
Main or	Length Radius Boom Angle			0	Rated Total Capacity Deduction				Test Load	Load	Cr	ane Config	ne Configuration &	
Whip		(Feet)	(Degrees)	(Lbs)		(Lbs)	(Lb		(Lbs)			Test Range		
NA														
					-									
		,	Was This C	rane Teste	d on	Rubber? Y	Yes [(List par	rameters	below)	No X			
Means	of Applicat	ion of Proc	of Load Test s	ee WAC 296						Veights Using	Current	ly Calibrate	d Sc	ale
Remar	ks: Additio	nal sheets	s attached?		("Ki	nown weights	is n			perator's No.	ne (plac	se print)		
Remarks: Additional sheets attached? Yes No □ SEE DEF. SHEET Crane Operator's Name (please print) VIRGIL DULLEY														
× f	hereby cer or Constru	rtify the a	bove tests an	d/or exami 296-155, A	nation SME	s have been B30 Standar	cond ds an	ucted in ac	cordance Standard	with the Wa	shingtonent of	n State Sat Labor OS	ety S	tandards
Date Accredited Cer 04/12/19 VICTOR PAR					rtifier's Name (please print) NSH					Accredited Certifier's ID#				
Certifi	#								Signature of Acoredited Certifier					
509-378-9650 4806				EED STRE	ET, K	Vifjonish								

PAUL PARISH LIMITED 4806 S. REED STREET KENNEWICK, WA 99337

NOTICE OF DEFICIENCIES



Email: Paul@PaulParish.com Bus: (509) 531-0236

(Crane/Hoist Examination)

Name of Owner:				er's Address:		Permanent Sticker ID#:		
Manufacturer: GROVE			Phon	e Number:		Email: JoelM@baxterbuilders.net		
Name of Lessee: NA			Lesse	ee Address		poolini@baxtorbanders.net		
Crane/HoistType:		Owner's ID #:		Model #:	Serial #:	Crane/Hoist Location:		
GROVE		11		TMS1300	50768	BEND, OR		
test and/or examina (Standards - CFR 2	ation of 29) 1910	the described equip	1918	in accordance v Longshore, 192	with the requir 6 Construction	owing deficiencies, found during rements of ASME B30 and OSHA a, applicable codes to constitute		
This Material Handl	ing Dev	ice was Inspected per	:X A	SME	OSHA	OTHER		
1. HOUSE PEDAL	BRAK	Œ VERY WEAK.						
2. MISC. OIL LEAF	KS IN U	JPPER AND LOWE	ER (C	ARRIER AND	HOUSE).			
3. BROKEN HOUS	SING C	N TWO BLOCK S	WITCI	H FOR MAIN E	BOOM.			
4. RIGHT BOOM H	HOIST	CYLINDER LEAKS	S.					
5. LOAD BLOCK U	JSABL	E BUT NEEDS RE	PAIR	ED: SHEAVE E	BEARINGS WO	ORN ALLOWS SIDE TO SIDE		
MOVEMENT OF SI	HEAVE	ES. SHEAVE FLAN	NGES	BENT IN SEV	ERAL PLACE	S.		
Date: 04/12/19		tors Name: ARISH				Accredited Certifier's ID #		
Inspector's Phone #: 509-378-9650	Addre 4806 S	ss: S. REED STREET,	KENN	NEWICK, WAS	99337	Signature of Inspector:		