O (DEFICIENCY) - LINES		A	NNU	AL CR	ANE INSPECTION		F	Rev 10-	-22
CRANE UNIT # 38 CRANE MAKE & VP		OWNERS NAME ADDRESS 31 F R)			Joyce Crane SN #	2.3	152	8)	
					Dr Lengiller to BOOM LENGTH	- 0	95 F4		
CRANE MODEL THS SOUF				Curry 'as JIB LENGTH EXT.		45 ++			
N/A (NOT APPLICABLE), S (SATISFACTORY), R (A	CTION RE	соммі	ENDATI	ON, D (I	DEFICIENCY (ACTION REQUIRED)) SEE ADDITONAL PAGE FOR	ACTION	,,,	-	5
RECOMMENDATIONS / ACTION REQUIREMENTS		S S	D	D	ITEM	NA	S	R	D
1 CONTROLS & DRIVE MECHANISMS	NA	3	R	D	13. EQUIPMENT STRUCTURE				
1. CONTROLS & DRIVE MECHANISMS	0	0			a. BOOM, JIB, INSERTS, SLIDING BOOM SECTIONS	0	Q	0	10
a. MALADJUSTMENTS, EXCESSIVE WEAR		0	18	18	b. DEFORMED, CRACKS, CORRODED	X	0	0	10
b. CONTAMINATION BY LUBE, WATER, ETC 2. HOOKS AND LATCHES		0	18	18	c. WELDS FOR CRACKS	X	0	X	18
a. DEFORMATION, CRACKS, EXCESSIVE WEAR		R	18	10	d. BOLTS, RIVETS, FASTENERS	X	A	X	18
b. CHEMICAL/HEAT DAMAGE	18	M	18	18	e. PINS, BEARINGS, SHAFTS, GEARS	X	X	8	18
3. WIRE ROPE					f. ROLLERS AND LOCKING DEVICES	8	8	8	18
a. REEVING AS PER MFG.	0	0	10	0	g. CHAINS AND CHAIN DRIVE SPROCKETS	X	8	X	18
IN ACCORDANCE W/ 1926.1413 (a)					h. TRAVEL STEERING, LOCKING DEVICES	8	8	X	K
b. DISTORTION, CORROSION	0	0	10	0	14. POWER PLANTS				
c. ELECTRICAL ARC/HEAT DAMAGE	10	0	Ŏ	Ö	a. LEAKING	0	0	0	10
d. END CONNECTIONS APPLICATION	Ŏ	Ø	Ŏ	Ŏ	b. EMERGENCY SHUTDOWN FEATURE	8	8	8	18
e. BROKEN WIRES, STRANDS		Ø	Ŏ	Ŏ	c. CONDITIONS/PROPER OPERATION	8	Ø	X	18
f. DIAMETER REDUCTION		0	Ŏ	Ŏ	15. HYDRAULIC/PNEUMATIC HOSES/LINES				
g. TERMINAL ENDS	O	Ø	Ŏ	Ŏ	a. JUNCTION WITH FITTINGS, LEAKS	0	Ø	0	10
4. HYDRAULICS					b. THREADED OR CLAMPED JOINTS	0	8	Ö	10
a. FLUID LEVELS, LEAKS, PROPER OPERATED	0	0	0	0	c. OUTER COVERING (IMPENDING FAILURE)	Ŏ	Ø	Ŏ	10
5. ELECTRICAL APPARATUS					d. ABRASION / SCRUBBING	Ö	Ø	Ŏ	10
a. MALFUNCTIONING	0	0	0	0	16. HYDRAULIC/PNEUMATIC PUMPS				
b. DIRT/MOISTURE ACCUMULATION		0	0	O	a. PERFORMANCE INDICATORS (NOISE, VIBRATE)	0	0	0	10
c. EXCESSIVE DETERIORATION	0	0	0	O	b. BOLTS, SHAFT SEALS, VALVES, SPOOLS, LEAKS	0	0	Ŏ	O
d. CRACKED / SPLIT INSULATION		0	0	0	17. HYDRAULIC/PNEUMATIC CYLINDERS				
e. LOOSE/CORRODED TERMINALS		0	0	0	a. DRIFTING, LEAKS	0	0	0	TO
6. TIRES					b. RELIEF VALVE PRESSURE	Ŏ	0	Ŏ	Ŏ
a. EXCESSIVE WEAR, INFLATION, DAMAGE	0	0	0	0	c. ROD SEALS, EYES, AND WELDED JOINTS	Ŏ	0	Ŏ	Ŏ
7. OPERATOR/DRIVER CAB WINDOWS					d. CYLINDER RODS, NICKS, DENTS, SCORES	Ŏ	0	Ŏ	O
a. CRACKS, BREAKS, DEFICIENCIES, WIPERS	0	0	0	0	e. CYLINDER BARREL, DENTS, DEFORMATION	Ŏ	Ö	Ŏ	Ŏ
8. SAFETY DEVICES AND OPERATIONAL AIDS					18. OPERATOR/DRIVER SEATS/SEATBELT	Ŏ	Ø	Ŏ	Ŏ
a. ANTI-TWO BLOCK	0	0	0	0	19. STEPS, LADDERS, HANDRAILS, GUARDS	O	0	Ŏ	Ŏ
b. LOAD MOMENT INDICATOR	0	0	0	0	20. HAZARD TRIANGLES, FIRST AID KIT, BARRICADE	O	0	Ŏ	O
c. RADIUS INDICATOR		Ø	0	0	21. LOAD CHART AND OPERATORS MANUAL	Ŏ	Ŏ	Ŏ	Ŏ
d. BOOM LENGTH INDICATOR		Ø	0	0	22. MONTHLY INSPECTIONS (CURRENT + PREV. 3 MONTHS)	O	Ø	Ŏ	Ŏ
e. LEVEL INDICATOR		0	0	0	23. FLEET ANGLE	0	0	0	O
f. BOOM ANGLE INDICATOR		Ø	0	0	24. WINCH MOUNTING BOLTS, WINCHES	0	0	0	0
9. OUTRIGGER /STABILIZER PADS/FLOATS	0	0	0	0	25. BACK-UP ALARM, BEACON LIGHT, FLOOD LIGHT	0	0	0	0
10. WARNING LABELS/MFG. DECALS					26. HORNS, INSTRUMENTATION, GAUGES	0	0	0	O
a. HAND SIGNAL CHART (OUTSIDE)		0	0	0	27. BRAKES: SERVICE, PARK, AND SWING	0	0	0	0

11. BRAKE AND CLUTCH

b. LININGS, PAWLS, RATCHETS

a. DEFORMATION, CRACKS, CHIPS, WEAR

SHEAVE SUPPORT STRUCTURE

a. SYSTEM PARTS

12. SHEAVES

b. BEARINGS

30.CLEANLINESS: UPPER, LOWER, NO TRASH JOYCE STEEL ERECTION, LTD.

28. LIGHTING/SIGNALING/MARKER EQUIPMENT

A. (3) IOCATIONS, INSPECTION, MOUNT, GAUGE

29. FIRE EXTINGUISHERS

BY:

DEFICIE	NCY) ACTION REQUIRED ITEMS	
ltem	Description	Repair Repla
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R (ACTION	RECOMMENDATION) ITEMS	
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ALL NECESS PURCHASE	SARY REPAIRS SHALL BE DOCUMENTED ON MA ORDERS.	AINTENANCE / SERVICE REPORTS/

ANNUAL RIGGING INSPECTION

SLING DESCRIPTION

"S' DENOTES SATISFACTORY; "U" DENOTES UNSATISFACTORY AND REMOVED

Size

Length Rated Load Cap. Serial # Name of Vertical @90 Deg. Inspector

Date of Inspection S U

Horizontal

		Horizontal			and the control to the control of	23-5		R
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