		CRI	TICAL LI	FT PLAN FO	OR O	VERHEAD CRANES				
DC)C#:				_	Refer to #1000-Al	D-015-0	0010 Cra	ane SOP	
Date: (date of lift)				• • •						
Lo	cation:				Oth	er:				
Δ "	eritical lift" is defined as any	non routing	a arana lift ra	avirina dotailad	nlannir	and additional or unusual cafety are	ocutions	Criticalli	ift.	
						ng and additional or unusual safety pred acity of the crane; lifts which require loo				
		-			-	olving non-routine/technically difficult	rigging d	arrangem	ent;	
noi	sting personnel with a crane	or derrick;	or any lift wh	iich the crane op	erator	believes should be critical.				
A.	TOTAL LOAD				E.	Signal Person Info./ Radio Chec	:k			
1.	Load Weight (net load)			lbs.		Crane Operator briefed on who is Responsible for each point of lift?		YES	YES/NO	
2.	Wt. of Lifting Beam			lbs.		Names and location of each signal	-			
3.	3. Wt. of Sling/Shackles lbs.				person recorded?			YES/NO		
4.	Other:			lbs.		Are all signal people on-station bef lift starts?	ore		YES/NO	
5.	TOTAL WT(gross load)	0		_lbs.		4. All Signal people must state their name and that they "have the hook"?			YES/NO	
	e: Source of load weight (Draw	ing, Calcs, et	c.) must be at	tached on Page 2		Are all Radios on Channel 2 befo	ore		VEC (NO	
B.		Cuana				moving the crane? (when requi	red)		YES/NO	
l	Type of Crane 50 T Crane					Operators daily crane checklist			YES/NO	
l	Maximum Crane Capa	city -		lbs. 	╙	completed and signed?			123,110	
	Gross Load of Crane	_		lbs.	F. 1.	OPERATOR QUALIFICATIONS				
4. Lift is <u>0%</u> of the Cranes rated capacity						Certified Operator?	-		YES/NO	
5. Note any non-standard conditions here.					2.	Certified Rigger/Signal Person	-		YES/NO	
							-		YES/NO YES/NO	
C.	HOIST ROPE	Main	Aux 1	Aux 2	G.	PRE-LIFT CHECKLIST	(YES)	N/A	(NO)	
	# of Parts	IVIGIII	/ tax 1	7 tax 2		Crane Inspected	(123)	14/7	(140)	
1.	-					Rigging Inspected				
2.	Rope Diameter					Overhead Hazard Check				
3.	Capacity		1			Swing Check				
D.	RIGGING See Attache	d Drawing	gs/Diagran	ns		Tag Lines				
1.	Hitch Type(s)				6.	Area Traffic Hazard Check				
2.	No. of Slings:	Siz	e:		7.	Signatures				
3.	Sling Type (material):				8.	Pinch Point Hazard Check				
4.	Sling Assembly Capaci	ity:		lbs.	9.	Set-Down Point Check				
5.	Shackle Size(s):				Н.	SIGNATURES				
6.	Shackle Rated Capacit	ty(s)		lbs.	1.	Crane Operator				
7. Sling, shackle, hoist ring vendors & part numbers:						Lift Supervisor				
					3.	Rigger				
8.	8. Expected Service Load				4. 1 st Signal Person					
9. Torque for Hoist Rings-Check for Proper torques				5. 2 nd Signal Person						
where applicable.					6.	6. Other (state title)				
					7.	Other (state title)		· · ·		

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LOAD CALCULATIONS

Show here or attach calculations, drawings, etc.

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OPERATOR, RIGGER, SIGNAL PERSON QUALIFICATIONS

Show here or attach operator qualifications

Rigging/Signal Person Certified -

Name		Date	Class Retaken	Expiration Date	Sign if working on lift	Date of Lift
Abraham	Daniel	1/11/2018		1/11/2021		
Ball	William	10/1/2018		10/1/2021		
Blaine	Keith	1/11/2018	10/1/2018	10/1/2021		
Donaldson	John	1/11/2018		1/11/2021		
Dunlop	Patrick	10/1/2018		10/1/2021		
Evatt	Matt	1/11/2018		1/11/2021		
Hawes	Mike	10/1/2018		10/1/2021		
Joyce	Richard	10/1/2018		10/1/2021		
Lane	Steve	10/1/2018		10/1/2021		
Lavoie	Tammie	10/1/2018		10/1/2021		
Moreno	Victor	1/11/2018		1/11/2021		
Reddell	Larry	1/11/2018		1/11/2021		
See	Mark	1/11/2018		1/11/2021		
Sprayberry	David	10/1/2018		10/1/2021		
Stephens	Stanley	10/1/2018		10/1/2021		
Stephenson	Devin	10/1/2018		10/1/2021		
Stupak	Bob	1/11/2018		1/11/2021		
Wortman	Fred	1/11/2018		1/11/2021		

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OPERATOR, RIGGER, SIGNAL PERSON QUALIFICATIONS

Show here or attach operator qualifications

Overhead Crane Certified –

			Class	Expiration		
Name		Date	Retaken	Date	Sign if working on lift	Date of Lift
Abraham	Daniel	1/11/2018		1/11/2021		
Ball	William	1/11/2018		1/11/2021		
Blaine	Keith	1/11/2018		1/11/2021		
Demmer	Paul	1/11/2018		1/11/2021		
Donaldson	John	1/11/2018		1/11/2021		
Evatt	Matt	1/11/2018		1/11/2021		
Garcia	Leander	1/11/2018		1/11/2021		
McCollam	Bill	1/11/2018		1/11/2021		
Moreno	Victor	1/11/2018		1/11/2021		
Reddell	Larry	1/11/2018		1/11/2021		
See	Mark	1/11/2018		1/11/2021		
Stupak	Bob	1/11/2018		1/11/2021		
Wortman	Fred	1/11/2018		1/11/2021		
Zazueta	Alfredo	1/11/2018		1/11/2021		

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SITE PLAN

Show here or attach site plan and sequencing.

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