HASKELL
CORPORATION

Date:				Prepared By:												
Project:				Location:												
include: lifts made whe or placed out of the ope	re the load we rator's view ; l	eight is greate lifts made wit	er than 75% o h more than	of the ro	planning and additional or unusual safet ated capacity of the crane; lifts which requ ane; lifts involving non-routine/technically ach the crane operator believes should be	uire load to be difficult riggi	e lifted	-								
A. TOTAL LOAD					E. CRANE PLACEMENT (Mobile Cranes Only)											
Load Weight				lbs	1. Maximum Bearing Pressure	.,		PSF								
2. Wt. of Aux. Block				lbs	Note: Bearing Pressure Calculations must be attached on Page 3.											
3. Wt. of Main Block				lbs	2. Ground Conditions Suitable for Load? YE											
4. Wt. of Lifting Bear	n			Note: Ground Condition Calculations must be attached	ed on Page 3.		ı									
5. Wt. of Sling/Shack	ı			3. High Voltage or Electrical Ha	zards?		YES / NO									
6. Wt. of Jib/Ext. (ered	1			lbs	Note: If Electrical Hazards are present they must be s	-		1								
7. Wt. of Hoist Rope				lbs	4. Obstructions to Lift or Swing?	)		YES / NO								
8. Other:				lbs	Note: If Obstructions are present they must be shown	on Page 4.		!								
TOTAI	_ WEIGHT				5. Travel with Load Required?			YES / NO								
Note: Source of load weight (Drawi	ngs, Calcs, etc.) m	ust be attached or	n Page 2.	6. Other?												
B. CRANE				F. OPERATOR QUALIFICATIONS												
1. Type of Crane	Mobile Hyd	draulic Truc	k	1. Certified Operator? YES												
2. Maximum Crane C	Capacity			lbs.	2. Option?	-										
3. Radius (Maximum)	-			ft.	3. Certified for Type, Class & Ca	apacity?		YES / NO								
4. Radius (Minimum)	-			ft.	4. Designated in writing by emp	loyer:		YES / NO								
5. Boom Length (Max	dimum)			_ft.	G. PRE-LIFT CHECKLIST	(YES)	N/A	(NO)								
6. Boom Length (Min	imum)			_ft.	Crane Inspected											
7. Crane Capacity (M	lax Radius)			lbs.	Rigging Inspected											
8. Crane Capacity (M	lin Radius)			lbs.	3. Crane Set-up											
9. Boom Angle (Maxii	mum)			_deg.	4. Overhead Hazard Check											
10. Boom Angle (Minin	num)			_deg.	5. Swing Check											
11. Gross Load of Cra	ine			lbs.	6. Counterweight Check											
12. Lift is	% of the C	rane's rated	d capacity		7. Operator Qualifications											
13. If Jib/Ext. is to be	used:				8. Signal Person Qualifications											
	Length			ft.	9. Rigger Qualifications											
	Offset			_ft.	10. Load Chart in Crane											
<ol><li>14. Rated Capacity of</li></ol>	Jib/Ext.			lbs	11. Load Test											
C. HOIST ROPE	Main	Aux 1	Aux 2		12. Tag Lines											
1. # of Parts					13. Wind Conditions											
2. Rope Diameter					14. Traffic Hazard Check											
3. Capacity					15. Site Control											
D. RIGGING					16. Signatures											
Hitch Type(s)					H. SIGNATURES											
2. No. of Slings:		Size:			1. Crane Operator											
3. Sling Type:				2. Rigger												
4. Sling Assembly Ca	apacity:			_lbs.												
5. Shackle Size(s):				lbs.	4. Lift Supervisor											
6. Shackle Rated Ca	pacity(s)															
					6. Other											

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Show here or attach calculations, drawings, etc.																									
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# CRITICAL LIFT PLAN LOAD CHART Show here or attach load chart

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## CRITICAL LIFT PLAN SITE PLAN Show here or attach site plan and sequencing

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