

THIS IS GREATER THAN 2 WHICH IS ACCEPTABLE  
 FOR TILT-UP APPLICATIONS, O.K. (ALSO A #5 X 2' L<sup>1</sup> M<sup>1</sup>  
 STEEL BAR IS PLACED ABOVE LIFTER)

NOTE: IF LIFTERS ARE DESIRED TO BE PLACED IN TOP FACE  
 FOR HANDLING, PLACE LIFTERS 1/4 POINT E.W.; CENTER  
 ON C.C. OF PAWLS. USE 4 LIFTERS

$$\text{LOAD/LIFTER} = \frac{31.72}{4} = 7.93 \text{ k}$$

FROM ATTRACTION PROJECT LITERATURE

USE 5" X 6 3/4" S.L. SWL (A.I.S.I.) = 11200 LB, OIL