



ITEM	QTY	DESCRIPTION	MATERIAL	HEAT #
1	2	W12 x 30 x 21.5 lb	SA-36/44W	-
2	2	W12 x 30 x 20.5 lb	SA-36/44W	-
3	1	W12 x 30 x 11.5 lb	SA-36/44W	-
4	1	W12 x 30 x 7.5 lb	SA-36/44W	-
5	1	W12 x 30 x 7.5 lb	SA-36/44W	-
6	6	W12 x 30 x 7.5 lb	SA-36/44W	-
7	4	W12 x 30 x 7.5 lb	SA-36/44W	-
8	12	C6 x 8.2 x 11.3 lb	SA-36/44W	-
9	12	C6 x 8.2 x 11.3 lb	SA-36/44W	-
10	2	C6 x 8.2 x 11.3 lb	SA-36/44W	-
11	2	C6 x 8.2 x 11.3 lb	SA-36/44W	-
12	2	C6 x 8.2 x 11.3 lb	SA-36/44W	-
13	4	C6 x 8.2 x 11.3 lb	SA-36/44W	-
14	2	C6 x 8.2 x 11.3 lb	SA-36/44W	-
15	2	C6 x 8.2 x 11.3 lb	SA-36/44W	-
16	2	C6 x 8.2 x 11.3 lb	SA-36/44W	-
17	2	C6 x 8.2 x 11.3 lb	SA-36/44W	-
18	1	6" SCH 80 STRUCTURAL PIPE .432" WALL x (113 1/2") LG	SA-100B	-
19	2	LIFT LUGS 3/4" THK PLATE x 18" LG (SEE DETAIL)	SA-36	-
20	2	SO FT CHECKER PLATE 3/16" THK	SA-36	-
21	252		SA-36	-

* ALL BOM ITEMS DO NOT INCLUDE WELD GAP(SHOP CUTS)

- NOTES:
- SKID FRAMING SHALL BE OF SOLID WELDED CONSTRUCTION, INTO ONE ANOTHER.
 - ALL WELDS TO BE GROUND FLUSH ON BOTTOM OF SKID.
 - CHECKER PLATE SEAM: CONTINUOUS SEAL WELD ON TOP SIDE.
 - STITCH WELDED TO UNDERSIDE OF SKID, AS REQUIRED.
 - SURFACE PREP: SSP-C-315 FAST DRY FINISH: ONE SHOP COAT OF INDUSTRIAL ENAMEL
 - OVERALL DIMENSIONS: 3.658mm x 7.171mm (12'-0" x 23'-6 5/16")
 - WEIGHT: 4,022 kgs (8,866 lbs) = STRUCTURAL STEEL

NO.	DESCRIPTION	DATE	BY	CHK'D	APP'D
1	MODIFIED LIFT LUG DETAIL & ITEM 2-17 CUT LENGTH	07/08/01	SW	CDW	CDW
0	ISSUED FOR CONSTRUCTION	07/04/24	DHY	SL	RMS

PLATINUM Energy Services Corp.
CALGARY, ALBERTA

GUARDIAN EXPLORATION INC.
C/O UPSIDE ENGINEERING LTD.

48" OD x 15'-0" S/S 1440 Psi_g
STRUCTURAL STEEL - PLAN

17179-SKD-01