

[illegible]

SDR CODE A07

The figure contains two elevation views of the vessel, labeled A and B.

**View A: ELEVATION VIEW LOOKING WEST**  
 This view shows the vessel from the west. The vertical centerline is labeled 0° at the top and 180° at the bottom. The horizontal centerline is labeled 270° on the left and 90° on the right. The vessel has a cylindrical hull with a diameter of 2160. The total height is 3522. The top structure is labeled L2-1 and P2-1. The top of the hull is at EL-2160 T.O.C. The top of the platform is at EL-1362 T.O.S. PLATFORM # P1-1.

**View B: ELEVATION VIEW LOOKING EAST**  
 This view shows the vessel from the east. The vertical centerline is labeled 0° at the top and 180° at the bottom. The horizontal centerline is labeled 90° on the left and 270° on the right. The vessel has a cylindrical hull with a diameter of 2160. The total height is 3522. The top structure is labeled L1-1 and P1-1. The top of the hull is at EL-2160 T.O.C. The top of the platform is at EL-1362 T.O.S. PLATFORM # P2-1.

ELEVATION VIEW LOOKING EAST

Architectural section drawing of a building interior. The drawing shows a large open space with a curved wall on the left and a staircase on the right. The drawing includes dimensions and labels for structural elements.

Dimensions:

- Overall width: 6096
- Overall height: 6096

Labels and Callouts:

- EL-2160 T.O.C. (Top of Ceiling)
- EL-1394 T.O.G. PLATFORM # P1-1 & P2-1 (Top of Grid)
- EL-0 (Elevation 0)
- L1-1 (Level 1-1)
- P1-1 (Platform 1-1)
- P2-1 (Platform 2-1)
- L1 (Level 1)
- FIXED (Fixed Staircase)
- SLIDING (Sliding Staircase)

SECTION  
1:30

**WorleyParsons**  
resources & energy  
**REVIEW STAMP**

**PROJECT NO. 08-3324**

1. REVIEWED & APPROVED ☒  
MANUFACTURE MAY PROCEED. ☐

2. REVIEWED & APPROVED ☐  
MANUFACTURE MAY PROCEED. ☐

3. REVIEW AS MARKED AND  
RE-APPROVED. MANUFACTURE  
SHALL NOT PROCEED. ☐

4. REVIEW NOT REQUIRED.  
FOR INFORMATION ONLY  
MANUFACTURE MAY PROCEED. ☐

Acceptance in any of these  
categories in 10 or 9 requires the  
Contractor/Supplier's of its  
responsibility for the quality and  
proper performance of the Work  
in accordance with the  
Contract/Purchase Order.

NAME: A. Rainsie  
SIGNED: A. Rainsie  
DATE: 10/5/2008

APEGA Permit to Practice No. PO5458

4	CERTIFIED AS-BUILT	03/08/2013	CS	JV
3	MODIFY LADDER & 2 POST LOCATION	08/23/2012	CS	JV
2	MODIFY PIPE SLEEVE LOCATION & PLATFORM DIMENSIONS	07/04/2012	CS	JV
1	MODIFY VESSEL LENGTH AND PLATFORM WIDTH	05/14/2012	CS	JV
0	ISSUED FOR APPROVAL	04/03/2012	CS	JV
REV	REVISION DESCRIPTION	MM/DD/YEAR	BY	CHK

GENERAL NOTES:

- LADDERS: CAGES/HANDRAILS/SKIDPLATES/PLATFORM  
 SANDBLAST: 55%-59% COMMERCIAL BLAST CLEANING  
 PRIMER: (1) COAT OF ORGANIC ZINC EPOXY PRIMER 50um To 100um D.F.T. CARBOLINE 858 OR EQUIVALENT.  
 FINISH: (1) COAT OF ALIPHATIC URETHANE 38um To 62um D.F.T. CARBOLINE 134 HG OR EQUIVALENT.  
 COLOR: LADDERS/CAGES/HANDRAILS/SKIDPLATES:  
       SAFETY YELLOW (FS-69)  
 COLOR/PLATFORM FRAME:  
       LIGHT GRAY (FS-69)  
 GRADING: ALL GRADINGS SHALL BE HOT APPLIED POLYUMPHOLIC PPR GRG G-164  
       AND ASTM A123-30 GRAMS PER SQUARE METRE.  
 PAINT SPECIFICATION: MEG ENERGY SPECIFICATION 08634-3010-PC No Rev:1  
 NOTE: PAINT SHALL BE EXCLUDED FROM AREAS WITHIN 50MM OF JOINTS TO BE FIELD WELDED.

7. ALL BOLTS C/W IT) HEX NUTS & IT) HARDENED WASHER UNLESS NOTED OTHERWISE
8. ALL BOLTS TO COME FULLY THREADED.
9. ALL PLATFORM ELEVATIONS ARE TO TOP OF STEEL (TOS)
10. CUTS SHALL BE NOTCHED TO CLEAR WELD SEAMS
11. ALL REPAIRS TO HAVE GAP IN LOW POINT OF WELD
12. 100% OF WELDS SHALL BE VISUALLY INSPECTED.
13. TOP OF STEEL = TOS, TOP OF GRADING = TOG, TOP OF CONCRETE = TOC
14. THE AVERAGE (HORIZONTAL) DIMENSIONALITY IS GIVEN ON PLATFORM LOOKS 4 & 6
15. TO CORR. ROUNDER AND FLAT TO FILL UP AND SPAC. FROM LOSS % EXTRA QUANTITIES OF FIELD BOLTS SHALL BE INCLUDED
16. ALL ELEVATION LEVELS ARE IN MM
17. ALL FRONTS, ENDS AND WASHERS SHALL BE GALVANIZED

CUSTOMER NAME <b>WORLEY PARSONS</b>		ENGINEER <b>MEG ENERGY CORP.</b>	
PURCHASE ORDER NO. <b>085354A-P-3205-02</b>	TAG NO. <b>8-V-851</b>	LOCATION <b>CHRISTINA LAKE, AB</b>	
<b>DACRO INDUSTRIES INC.</b> 9325 - 61 AVENUE EDMONTON, ALBERTA		SOUR GAS INLET SEPARATOR <b>LADDERS &amp; PLATFORMS</b> <b>GENERAL ARRANGEMENT</b> <b>ORIENTATIONS &amp; NOTES</b>	
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ENGINEERED BY <b>JAMES WATY</b>	DATE MM / DD / YYYY <b>04/02/2012</b>	FISCAL JOB F.C.C. ASSEMBLY Y	REV <b>1</b>