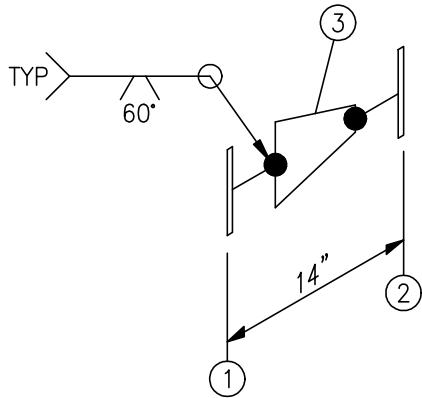


231054ISO-01



ralrahman 2023-10-06 3:28:08 PM

Approved

Rizwan Al Rahman - Sr. Engineer

Digitally signed by Rizwan Al Rahman - Sr. Engineer
DN: C=CA, E=ralrahman@energera.com, O=ENH, OU=ENH,
CN=Rizwan Al Rahman - Sr. Engineer
Date: 2022.11.08 09:41:40-07'00'

ITEM NO.	PART NO. OR REQ. NO.	QTY. FOR ONE	TOTAL QTY. REQ.'D	DESCRIPTION	MATERIAL
1		1		4" CL. 1500 RFWN FLG w/ SCH 160 BORE	SA-350LF2CL1
2		1		3" CL. 1500 RFWN FLG w/ SCH 160 BORE	SA-350LF2CL1
3		1		4" SCH 160 x 3"SCH 160 CONC. REDUCER	SA-420WPL6

GENERAL NOTES:

- TO BE BUILT IN ACCORDANCE WITH ASME PRESSURE PIPING CODE B31.3, 2022 EDITION.
- IMPACT TEST EXEMPT AS PER TABLE 323.2.2A
- MAX. W.P.: 3270 PSIG @ 300°F (LIMITED BY FLANGE)
- MDMT: -49°F
- CORROSION ALLOWANCE: 0.0625"
- HYDROTEST: 4905 PSIG
- RADIOGRAPHY: 10%
- PWHT: NONE
- WELD PROCEDURE: 1/LT-8
- ALL PIPE CUT LENGTHS INCLUDE 1/8" WELD GAPS.
- COMMERCIAL SANDBLAST TO SSPC SP7.
- PAINT: ONE COAT RED OXIDE PRIMER AND ONE COAT WARM GREY ENAMEL.
- PLUG ALL OPENINGS FOR SHIPMENT.
- APPROX. WT.: T.B.A. lbs
- QTY. REQ'D.: 2

ENERGERA PO# 23258 SO# 231054

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0	ISSUED FOR CONSTRUCTION	WT	WT	OCT06/23
REV.	DESCRIPTION	BY	CHK'D	DATE

FSR
INC

FOURSTAR RESOURCES INC. NISKU, ALBERTA, CANADA		4"CL.1500RF x 3"CL.1500RF SPOOL	
DRAWN BY: WT	DATE OCT06/23	CHECKED BY: WT	DATE OCT06/23
APPROVED BY: WT	DATE OCT06/23	SCALE: NTS	DRAWING NO. 231054ISO-01