



NOTES

- 1 MAXIMUM INLET PRESSURE 266 psig. UNIT DESIGNED TO 1440 psig.
- 2 ALL INSTRUMENTS ARE VENTED OUTSIDE.
- 3 UNIT DESIGNED TO MEET HUSKY PIPING SPECIFICATIONS AS SHOWN.
- 4 EXCEPTIONS: NO LOW TEMP MATERIALS TO BE USED
- 5 SET PRESSURES EXCLUDING PSV'S TO BE FIELD SET.
- 6 DRIN LINES ARE TO BE CAPPED FOR HYDROTEST.

ENGINEERING COMPANY PERMIT STAMP	REGISTERED PROFESSIONAL ENGINEER STAMP
<p>APEGGA PERMIT P04623</p> <p>APEGS PERMIT C1497</p>	

6		
5		
4		
3		
2		
1		

REF	DRAWING NUMBER	DRAWING TITLE
REFERENCE DRAWINGS		

[illegible]

	REV	DATE	DESCRIPTION	BY	CHK	ENG	APR
1		2013/01/03	COPY FROM L7-PI-0050-02 (BAR)		BAR		
2		2013/01/04	IFC FOR MOC 11--040 (2013 FLOWLINING PROJECTS)		BOB	CA	CA



LLOYDMINSTER PRODUCTION

TITLE	WATER TRANSFER SKID PIPING & INSTRUMENTATION DIAGRAM
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L7 GENERAL

ALTERNATE DWG NUMBER		REV NO
HUSKY DWG NUMBER	L7-PI-0050-05	2
VENDOR DWG NUMBER		SCALE
AMU/FLOC NUMBER		NTS