TPS DATE: MAR 19, 1998 TIME: 2:48 PM THE INFORMATION CONTAINED HEREIN IS THE CONFIDENTIAL PROPERTY OF TOROMONT PROCESS SYSTEMS AND IS NOT FOR PUBLICATION, AND NO PART THEREOF SHALL BE COPIED OR COMMUNICATED TO A THIRD PARTY WITHOUT AUTHORIZATION FROM TOROMONT PROCESS SYSTEMS SITE ELEVATION:
ATMOSPHERIC PRESSURE:
BAROMETRIC TEMPERATURE:
AMBIENT TEMPERATURE: T1Y 6Z8 Calgary, Alberta, Canada 3615 - 34th Street N.E. Construction by: Construction for: ROZSA ENCHANT BATTERY
60 HP BOOSTER COMPRESSOR UNIT PROJECT DESCRIPTION INSTRUMENT AIR SUPPLY: ELECTRICAL CLASSIFICATION: ELECTRICAL VOLTAGES: GENERAL NOTES: Toromont Process Systems ALBERTA ROZSA PETROLEUM LTD OIL FREE 1034 KPAG MAXIMUM PRESSURE 689 KPAG NORMAL PRESSURE -40 DEG.C DEW POINT OR LOWER 3 / 60 / 460 VAC
24 VDC
CONTROL SYSTEM INTRINSICALLY SAFE
CLASS I DIV. II GROUP C AND D 2500 FASL 92.46 KPAA 93.08 KPAG --29 DEG.C 32 DEG.C INDOOR HEATED BUILDING OUTDOOR MIN. —40 DEG.C MAX. 32 DEG.C (LOWEST) <u>∓</u> ₹ 7 C-1 CM-1 E-1 E-1 H-1 Y-1 Y-2 ELECTRICAL POWER REQUIREMENTS CONTROL PANEL POWER SUPPLY (1 REQUIRED) (CLEAN) CONTROL SYSTEM EQUIPMENT LIST - amot - Flexiguard GAS COMPRESSOR
COMPRESSOR MOTOR
GAS AFTERCOOLER/OIL COOLER
GAS AFTERCOOLER/OIL COOLER MOTOR
BUILDING HEATER SUCTION SCRUBBER
PRIMARY OIL SEPARATOR
SECONDARY OIL SEPARATOR CHEMICAL INJECTION PUMP COMPRESSOR MOTOR DESCRIPTION GAS AFTERCOOLER/OIL COOLER MOTOR BUILDING HEATER REV. AS BUILT

1 ISSUED FOR CONSTRUCTION

A ISSUED FOR APPROVAL 1 / 60 / 120 VAC 1/4 HP 3 / 60 / 460 VAC 100 HP 3 / 60 / 460 VAC 10 KW / 3 / 60 / 460 VAC 2 HP 10309-100 SHEET 2
10309-100 SHEET 2 24 VDC P & I D 5 AMP DESCRIPTION MAR 19/98 AP DJ JAN 21/98 AP DJ JAN 09/98 GS DJ DATE BY APPR. PERMIT TO PRACTICE STAMP CUSTOMER FLUID CHARGES DRY CONTACTS TO SKID

PLC RUNNING STATUS / ESD AUXILLARY DRY CONTACTS COMPRESSOR LUBE OIL: APPROX. 75 LITERS OF S5-150 (BASED ON NORMAL OPERATION) DRY CONTACTS TO CUSTOMER SYSTEM CHARGES, CONSUMABLES, ETC. (TPS TO SUPPLY FLUIDS AS EXTRA TO CONTRACT.) INSTRUMENT AIR: CONTROL SYSTEM INTERFACE (HARDWIRE) Ingineer Stamp 5 CFM (STD) @ 689 KPAG MOTOR START (MOTOR RUN RELAY) DRAWN BY:
G. STANGNESS
CHIO. BY:
D. JAMES APPR. BY: D. JAMES CUST. PO No: TOROMONT W.O. No: 10308101 JAN 09, 1998 SCALE: 10308-101 ROZSA PETROLEUM LTD ROZSA ENCHANT BATTERY 60 HP BOOSTER UNIT LSD: 16-9-12-60-W4M P & I FLOW DIAGRAM

SHEET No: 1 OF 3