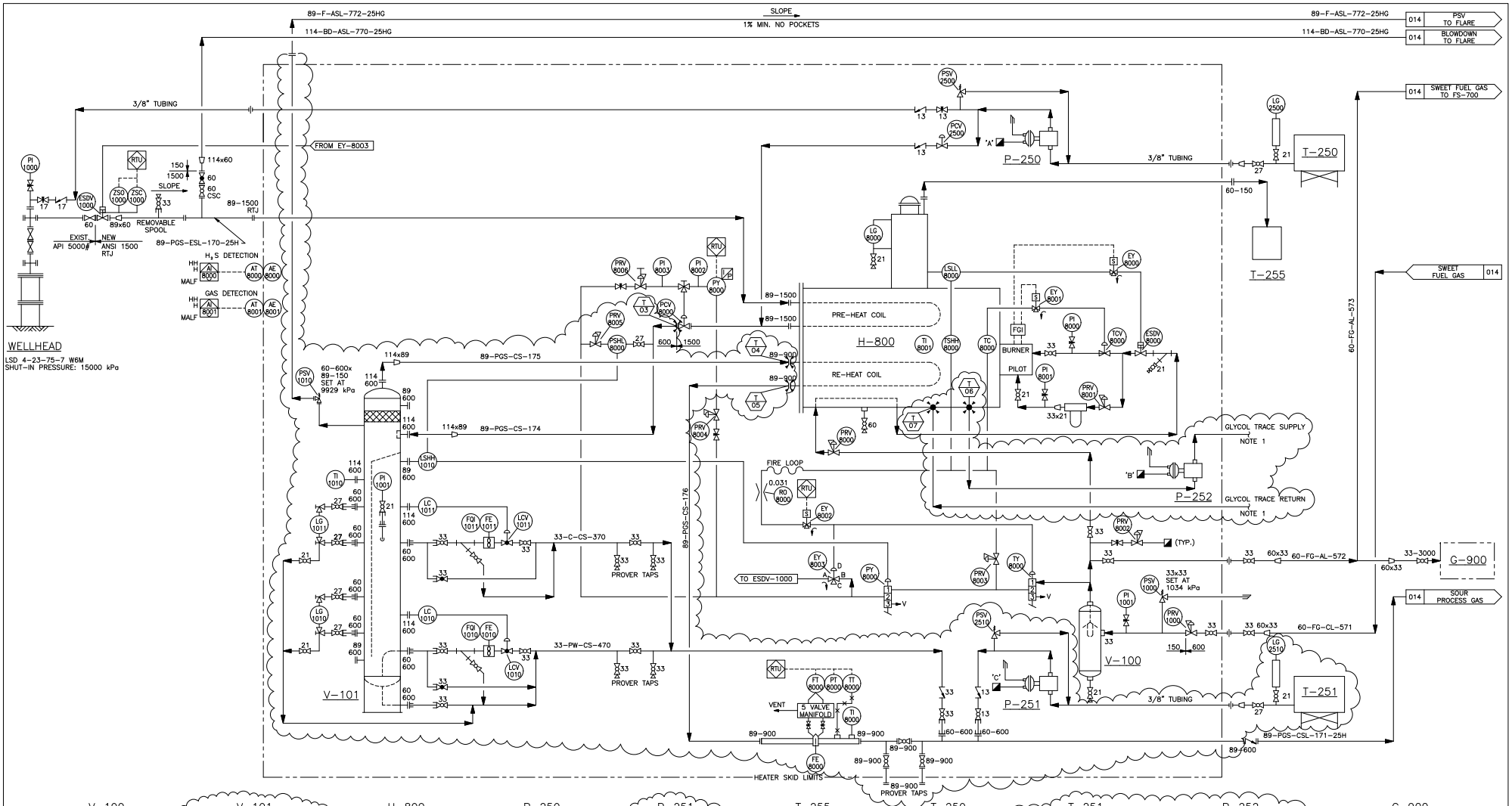

V-100
F/G SCRUBBER
VENDOR: MAR-QUINN
SIZE: 219mm O.D. x 762mm S/S
D.P.: 172 kPag

V-101
3 PHASE INLET SEPARATOR
VENDOR: ALCO
SIZE: 406mm O.D. x 2438mm S/S
D.P.: 9929 kPag AT -29/49°C
C.A.: 3mm

H-800
INLET HEATER
VENDOR: MAR-QUINN
SIZE: 965mm O.D. x 4877mm S/S
DUTY: 1000000 BTU/HR
PREHEAT COIL D.P.: 20339 kPa AT 93°C
POSTHEAT COIL D.P.: 13961 kPa AT 93°C

P-250
INJECTION PUMP
MAKE/MODEL: TEXTSTEAM 5113LP

P-251
INJECTION PUMP
MAKE/MODEL: TEXTSTEAM 5113LP

T-255
GLYCOL OVERFLOW TANK
CAP.: 45 GAL

T-250
METHANOL TANK
CAP.: 500 GAL

T-251
CORROSION TANK INHIBITOR
CAP.: ___ GAL

P-252
GLYCOL TRACE PUMP
MAKE/MODEL: FIELD DETERMINE

G-900
THERMAL ELECTRIC GENERATOR
VENDOR: GLOBAL THERMALELECTRIC
MAKE/MODEL: 5030 N
CAP.: 30 WATT

9172-B-013

NOTES:

1. INSULATE AND GLYCOL TRACE ALL BLOWDOWN & FLARE LINES.
2. FIELD OPERATOR TO CONFIRM ALL WELLHEAD SHUT-IN PRESSURES AND OPERATING CONDITIONS.
3. CLOUDED AREA FOR SKID MODIFICATIONS.

REFERENCE DRAWINGS

DWG. NO.	DESCRIPTION

REVISIONS

NO.	DESCRIPTION	DATE	BY	CHK.	ENG.
A	ISSUED FOR CLIENT REVIEW (PHASE II)	01-12-11	PL	AP	AdP
1	ISSUED FOR CONSTRUCTION	02-01-08	GHD	AP	RG

ENGINEERING STAMP

GRB Engineering Ltd.

Anadarko Canada Corporation

SADDLE HILLS WELL TIE-INS PHASE II
LSD 4-23-75-7 W6M
SOUR WELLSITE/HEATER P&ID

PROJECT NO.	SCALE:	DWG. NO.	REV.
9172	NTS	SAD0423-220-0001	1

2002-01-09 14:43 FILE: I:\9172\9172B013.DWG LBERG