



### INSTRUMENT LIST

| TAG No.     | DESCRIPTION   |
|-------------|---|
| LCV 102     | Fisher Engage 105-V200 4" 300 ANSI c/w Size 40 FC Actuator Bunch Set at 12 psi c/w NACE Actuator            |
| LCV 101     | Mounted To Style 'A' Position (Right Hand) Norrisel 2276 1" NPT c/w 52 9 FC Act. & 1/2" Trim                |
| PI 101      | Wika 4" Face Liquid Filled Dual Scale 0-1000 psi Trend 3" Face, 6" Stem, 0-200°F Range 304 TOW              |
| TI 101      | Donel 4IRL c/w 1/2" Gauge Coils NACE  |
| LG 101      | Fisher 67CFR 0-35 psi Range Non Vented Bonnet   |
| PRV 101-102 | Fisher 67CFR 0-1000 psi Range Non Vented Bonnet   |
| PRV 103     | Fisher 26HAI2-120 2"x3" Set at 720 psi NACE Primary   |
| PSV 101     | Norrisel 1001A Direct Throttle Acting c/w 12" Vertical Split Displacer (Right Hand Mount) NACE Process Only |
| FE 101      | Northstar Dual Chamber 6" 300 ANSI Meter c/w Vanes  |
| FR/PR 101   | Barion 3C, FDE, Sen 40, 12R, 0A, NACE   |
| FOI 101     | c/w 5V SS Manifold, Recompensated   |
|             | Harburton 1/2"x1" NPT Turbine c/w MCI Totalizer NACE c/w Magnetic Pickup                                    |
| H 100       | 24" x 30" Ciscan Catalytic c/w Grill Req. Vent Hood.  |
| LSH 101     | B Thermostat, 120VAC & Monitor Gas  |
| LSL 101     | Murphy LI200E Electric Level Switch   |
| LT 101      | Murphy LI200E Electric Level Switch   |
|             | Rosemount 3051CD2A05A1A55C6 Transmitter, 0-250" w.c. c/w 805 SS Manifold                                    |
| LY 101      | Fisher 046 1/2" Transducer 4-20mA, 0-33 psi   |
| BDV 101     | Nulton 2" 300 RP BV c/w Bellis RPCC2250SR4 FO   |
|             | Actuator & ASCO EF8320G202-24 3-Way 24 VDC Solenoid Valve, Actuator Sized for 80 psi Supply                 |

NOTES:  
 ALL INSTRUMENT TUBING TO BE STAINLESS  
 ALL TUBE FITTINGS TO BE SWAGELOK AD

| REV. | NO. | DATE | DESCRIPTION                  | BY | CHK'D | APP'D |
|------|-----|------|------------------------------|----|-------|-------|
| 2    | 28  | 01   | AS BUILT                     | LW | GW    |       |
| 1    | 06  | 30   | REVISED LAYOUT & EDITED TEXT | GV | GV    | GV    |
| 0    | 08  | 06   | ISSUED FOR APPROVAL          | GV | GV    | GV    |

**BROMLEY MECHANICAL SERVICES (1985) LTD.**  
 Box 404, 925 - 25th Street S.W., Medicine Hat, Alberta, Canada, T1A 7G2 (403) 526-3442

CLIENT: **ANADARKO CANADA CORPORATION**

PROJECT: **GRAHAM FIELD**

**INLET SEPARATOR PACKAGE**

TITLE: **PAID**

|                          |             |                     |
|--------------------------|-------------|---------------------|
| WO No.: 14217            | REV. No.: 2 | DATE: 08/06/01      |
| DRAWN BY: G. VANDERMOLEN | SCALE: NTS  | CAD No.: 14217-PAID |
| DATE: 08/06/01           |             |                     |