



# PROPAK SYSTEMS LTD.

ENGINEERING • DESIGN • FABRICATION • CONSTRUCTION

## TELECOPY TRANSMITTAL

COMPANY: WITRON SERVICES INC.

ATTENTION: Mr. Ron Avery

TELECOPIER NUMBER OF RECIPIENT: (403) 273-4427

DATE: Dec.03/96 (Tue) 09:29 Hrs. PAGES (INCL. COVER PAGE): 2

FROM: Tim Schick

PROPAK'S FAX No.: (403) 948-7313

PROPAK JOB NUMBER: 94210

---

RE : 12" TEG Dehy. for Husky Oil

Thank you for faxing the Mechanical Acceptance Form back.  
Here are the Registration numbers for the valves and buyout filter  
used on the dehy. and the list of items that were shipped loose:

AGCO Valves: Alberta - 0C2963.52  
Sask. - 0C2963.53

Crane Valves: Alberta - cast - 0952.12  
forged - 0C0878.2  
Sask. - cast - 0952.13  
forged - 0952.3

Cuno 1B1 filter: There are no Canadian Registration numbers.

I will have a courier drop off the nameplate copies because  
they do not fax well.

*Janette  
Please file with.*

# PROPAK SYSTEMS LTD.

ENGINEERING • DESIGN • FABRICATION • CONSTRUCTION  
POSTAL BAG #2 • 505 EAST LAKE BLVD, AIRDRTE, ALTA T4B 2C3  
TEL: 403-049-2001 TELEX 038-21172

## PACKING SLIP

0152

**CUSTOMER:**

DATE: \_\_\_\_\_

☐ CRATE NO:

☐ PALLET NO:

**YOUR ORDER NUMBER**

**OUR JOB NUMBER**

**WEIGHT**

SHIP VIA:

| ITEM NO.      | QUANTITY | DESCRIPTION                               |
|---------------|----------|-------------------------------------------|
|               | 3        | TI 410, 710, 510 Temperature Indicators   |
|               | 4        | PI 200, 710, 410, 510 Pressure Indicators |
|               | 2        | FG10 25 micron filters                    |
|               | 1        | RSV 710 Pressure Relief valve             |
|               | 8        | 5/8 x 4 1/4 B7 studs & w nuts             |
|               | 1        | 2" - 600# gasket                          |
|               | 1        | FE 710 Reface plate, seals, Needle        |
| * C.I. & Mark | 1        | FRPRTR 710 Restore Recorders              |
|               | 1        | LC711 Displacer                           |

PER:

WHITE - BILL OF LADING

**BLUE - WAREHOUSE**

**YELLOW - ENGINEERING**

94210-152

SHIPLOOSE

1 SKID  
1 HEATER STACK (BOLTS & GASEKT ON HEATER FLANGE)  
1 TOWER

ON SKID

1 1 1/2" VENT PIPE PSV710  
1 3/4" LINE FROM 710 TO P510 A & B  
1 3/4" LINE FROM P510 TO T710

SHIPLOOSE TO WAREHOUSE

1 PSV710  
8 5/8 X 4 1/4 B7 STUDS C/W NUTS  
1 2" X 600# FLEX GASKET

RETURN TO WAREHOUSE

1 CISCAN HEATER 12 VOLTS  
2 3/4" B.A. 608 CRANE  
2 1/2" B.A. 608 NUTRON