



SEPARATOR SPECIFICATION

DATE _____ REPLY BY _____ QUOTE # _____
CUSTOMER/CONTACT _____ DRAWING # _____
PHONE _____ FAX _____ E-MAIL _____
QTY. _____ TARGET SHIP DATE _____ FOB _____

VESSEL: SIZE _____ O.D. X _____ S-S X _____ PSI INLET _____ OUTLET _____
INLET TEMPERATURE _____ DEG.F MDMT _____ MESH PAD _____
 VERTICAL HORIZONTAL 2-PHASE 3-PHASE CODE NON-CODE

LEVEL CONTROL(S): SNAP ACTING THROTTLING MFR / MODEL _____

LEVEL GAGE(S): SIGHT GLASS REFLECTIVE MFR / MODEL _____

DUMP VALVE(S): MECHANICAL PNEUMATIC STRAIGHT BODY ANGLE BODY

BACK PRESSURE REGULATOR: MFR/MODEL _____

RELIEF VALVE: VENT TO ATMOSPHERE VENT TO OUTLET

SET PRESSURE _____ PSI SIZE _____ MFR/ MODEL _____

METERING: NONE GAS - ORIFICE (INCLUDE ORIFICE METER SPECIFICATION) LIQUID - TURBINE

FOR FILTER / SEPARATOR / COALESCER APPLICATIONS

FILTER SIZE: _____ MICRONS (IF KNOWN) **OR** LIQUID REMOVAL PARTICULATE REMOVAL BOTH

**WELL CONDITIONS
(IF VESSEL SIZE NOT KNOWN)**

INLET PRESSURE _____ PSI INLET TEMPERATURE _____ DEG.F
GAS VOLUME _____ MMSCFD SPEC. GRAVITY OF GAS _____
LIQUID VOLUME _____ BBLD % H2O _____ % OIL _____
SPEC. GRAVITY OF H2O _____ SPEC. GRAVITY OF OIL _____
RETENTION TIME - MIN _____ MAX _____ OPERATING PRESSURE _____ PSI

NOTES: _____

