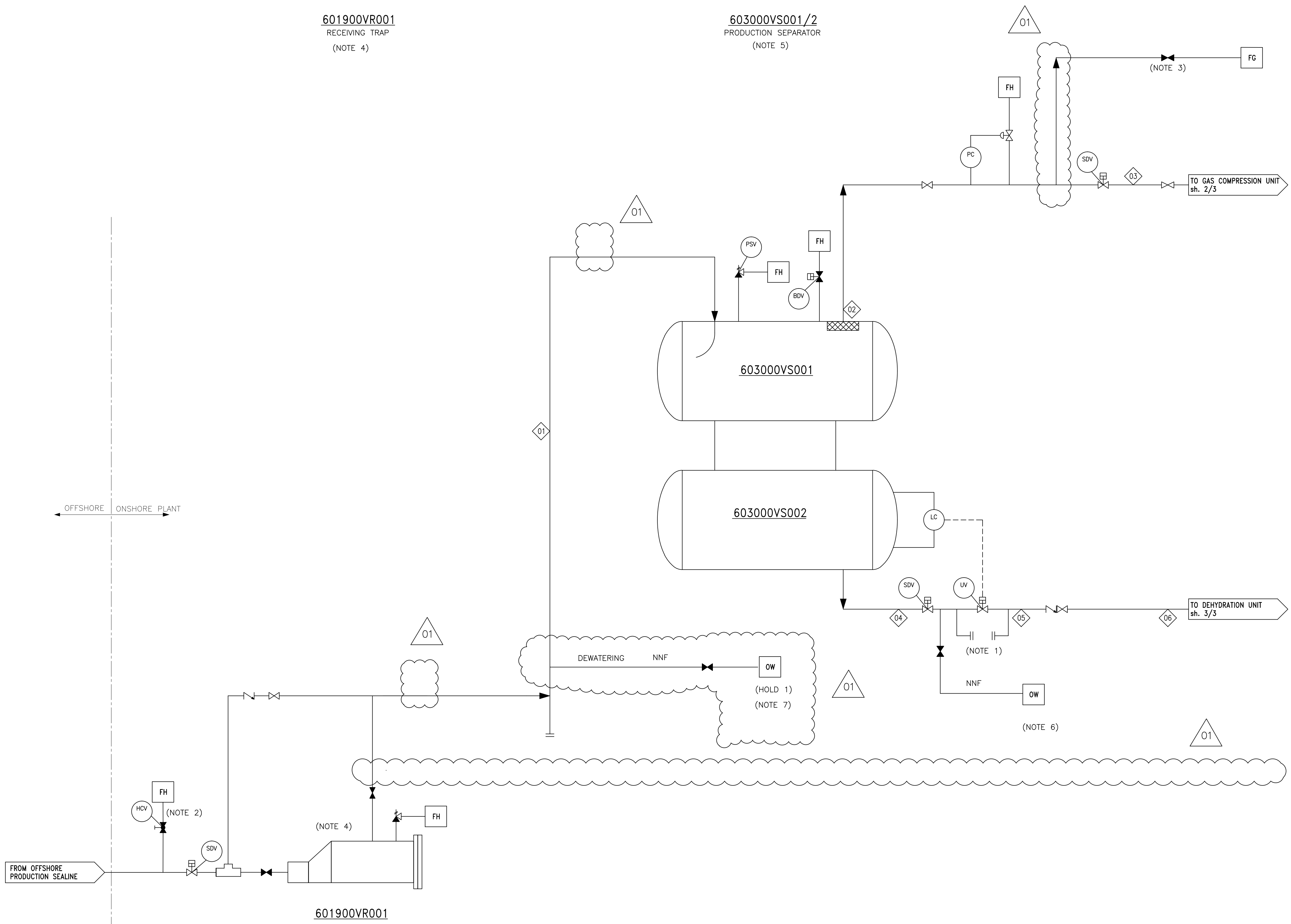


601900VR001
RECEIVING TRAP
(NOTE 4)

603000VS001/2
PRODUCTION SEPARATOR
(NOTE 5)



REFERENCE DRAWINGS

GENERAL NOTES:

- FOR THE HEAT AND MATERIAL BALANCE REFER TO ARGO CLUSTER HEAT AND MATERIAL BALANCE DOC N°00081960FFR43094.

NOTES:

- LEVEL CONTROL ACTUATED BY MEANS OF: -UV (ON/OFF LC) DURING HP PHASE -LCV (FUTURE CONNECTION) DURING MP/LP PHASES. A DEDICATED LEVEL CONTROL LOOP WILL BE PROVIDED FOR SEALINE SURGE MANAGEMENT.
- SEALINE DEPRESSURIZATION IS MANUALLY OPERATED ONLY.
- FOR START-UP ONLY.
- TEMPORARY EQUIPMENT
- DOUBLE BARREL SEPARATOR FOR 40m3 SLUG HANDLING
- USED DURING TRANSIENT CONDITION WITH DEDICATED CONTROL LOOP, IF REQUIRED. PRODUCED WATER IS SENT TO UNIT 560.
- WATER IS DIRECTLY SEND TO EXISTING TANK S-959 AND S-961

HOLD:

- POSSIBLE DEDICATED LINE FOR DEATERING SCENARIO IS UNDER EVALUATION

LEGEND:

- REFER TO DOC. N° 00081930BPFM43084

CS-FS	01	14/11/2016	Final Issue	F. Guttilla	C.Prati	M.Sirtori	S.Capomagnoli F.Mauri
CS-FS	00	18/06/2016	Issued for Comments	E. Scaduto	C.Prati	M.Sirtori	S.Capomagnoli F.Mauri
EV-FS	01	30/06/2016	Final Issue	E. Scaduto	R. Cristofaro	M.Sirtori	S.Capomagnoli F.Mauri
EV-FS	00	19/05/2016	Issued for Comments	S. Eodoro	R. Cristofaro	M.Sirtori	S.Capomagnoli F.Mauri
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