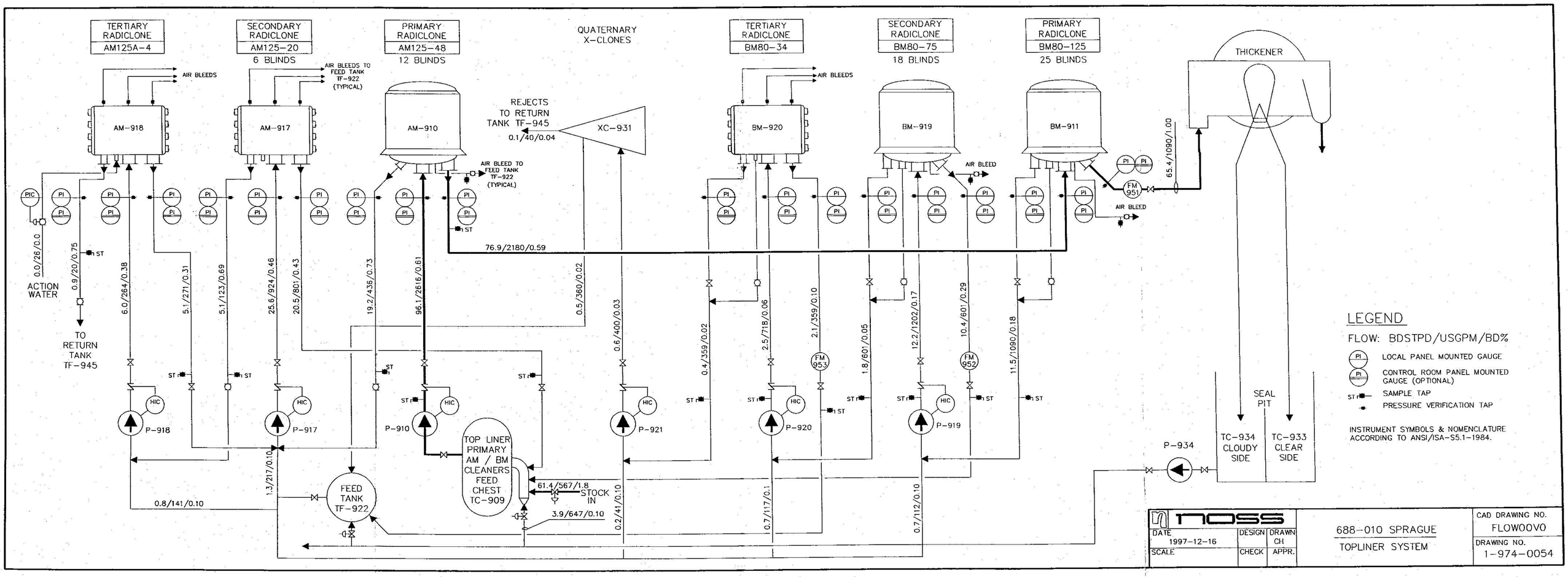
TERTIARY RADICLONE
AM125A-4
SECONDARY RADICLONE
AM125-20
6 BLINDS
PRIMARY RADICLONE
AM125-48
12 BLINDS
QUATERNARY X-CLONES
TERTIARY RADICLONE
BM80-34
SECONDARY RADICLONE
BM80-75
18 BLINDS
PRIMARY RADICLONE
BM80-125
25 BLINDS
THICKENER
AIR BLEEDS
AIR BLEEDS TO FEED TANK TF-922 (TYPICAL)
AIR BLEED TO FEED TANK TF-922 (TYPICAL)
AIR BLEED
AM-918
AM-917
AM-910
XC-931
BM-920
BM-919
BM-911
REJECTS TO RETURN TANK TF-945
0.1/40/0.04
PIC
PI
ST
HIC
FM 951
FM 953
FM 952
65.4/1090/1.00
76.9/2180/0.59
0.0/26/0.0
ACTION WATER
0.9/20/0.75
TO RETURN TANK TF-945
6.0/264/0.38
5.1/271/0.31
5.1/123/0.69
25.6/924/0.46
20.5/801/0.43
19.2/436/0.73
96.1/2616/0.61
0.5/360/0.02
0.6/400/0.03
0.4/359/0.02
2.5/718/0.06
2.1/359/0.10
1.8/601/0.05
12.2/1202/0.17
10.4/601/0.29
11.5/1090/0.18
P-918
P-917
P-910
P-921
P-920
P-919
P-934
TOP LINER PRIMARY AM / BM CLEANERS FEED CHEST TC-909
FEED TANK TF-922
61.4/567/1.8
STOCK IN
3.9/647/0.10
1.3/217/0.10
0.8/141/0.10
0.2/41/0.10
0.7/117/0.1
0.7/112/0.10
SEAL PIT
TC-934 CLOUDY SIDE
TC-933 CLEAR SIDE
LEGEND
FLOW: BDSTPD/USGPM/BD%
LOCAL PANEL MOUNTED GAUGE
CONTROL ROOM PANEL MOUNTED GAUGE (OPTIONAL)
SAMPLE TAP
PRESSURE VERIFICATION TAP
INSTRUMENT SYMBOLS & NOMENCLATURE ACCORDING TO ANSI/ISA-S5.1-1984.
MOSS
DATE 1997-12-16
DESIGN
DRAWN CH
SCALE
CHECK
APPR.
688-010 SPRAGUE
TOPLINER SYSTEM
CAD DRAWING NO. FLOW00VO
DRAWING NO. 1-974-0054