

MARCH 28, 1990

NEW RECIPE

- PER 208 TANKS PS-1, PS-2
IF TANK TOPS BETWEEN 26-0 AND 26-9:
78 # HQMME 1 DRUM + 3 INCHES EPE (21 1/3 INCHES EPE)
IF TANK TOPS BETWEEN 25-0 AND 25-11:
75 # HQMME 1 DRUM + 2 INCHES EPE (20 1/3 INCHES EPE)

PER 230 TANKS DG-1, DG-2 (230 FROM STABILIZED 208)
CHO 5 INCHES
MLE 5000 MLS

PER 229 TANKS (229 FROM STABILIZED 208)
ADD TO 208:
MLE 5000 MLS
DMSO 2500 MLS
CHO 21 1/2 INCHES

PER 229 TANKS (229 FROM STABILIZED 230)
ADD TO 230:
CHO 2.7 GAL/1 FT OF DG TANK
DMSO 160 MLS/1 FT OF DG TANK

TRI 145 TS-1, TS-3 TOP-OFF MUST BE BETWEEN 25-6 AND 26-0
ADH 7 INCHES NPL 155 GALLONS
PTA 78 # BLM 327 GALLONS
GDL 8 INCHES CHO 9 INCHES

NPL HAS BEEN MOVED INTO THE SMALL BLM TANK SO THE NPL TANK CAN BE OPENED AND INTERNALLY INSPECTED. THE RECIPE HAS BEEN CHANGED AS A RESULT OF THIS MOVE. THE NPL, BLM CHANGES ARE A TEMPORARY MEASURE TO ACCOUNT FOR A SMALL AMOUNT OF BLM LEFT IN THE SMALL BLM TANK WHEN NPL WAS MOVED IN.

THE ADH SPECIFICATION HAS BEEN LOWERED TO 0.01 - 0.02 SO THE RECIPE HAS BEEN CHANGED TO REFLECT THIS.

TRI 113 TANKS HP-1, HP-2, HP-3
DPE 2700 MLS

CONFIDENTIAL:
Subject to Protective Order
of 14th Judicial District Court
No. 91-1145

SL 020820