

## DAILY WORK ITEM

SYSTEM:

FLUIDS

Page 1 of 1

PURPOSE

SAMPLING OF 90% H<sub>2</sub>O<sub>2</sub> DRUMS

REFERENCE:

NASA SPO MSG  
S-9807, 6-6-90

WITH REFERENCE TO ABOVE NASA MESSAGE THE WORKSHOP IS HEREBY DIRECTED TO SAMPLE ALL 90% H<sub>2</sub>O<sub>2</sub> DRUMS PRESENTLY IN STORAGE AT SMER PER APPLICABLE STEPS OF SMOP 6-3-6, TASK B, AND TO ENTER THE DATA IN THE FOLLOWING SYNOPTIC TABLE

DRUM S/N	312	330	1076	1161	1211	1446	1555	1561
(GMS/CC) SPEC. GRAVITY	1.343	1.343	1.273	1.305	1.345	1.329	1.355	1.384
(°F) TEMPERATURE	79.5	79	79	79.5	79	79	79	79.5
(%W) CONCENTR.	81.8	81.7	67.9	74.5	82.1	79.0	84.0	89.4

NOTES: PRIOR TO THIS TEST ALL DRUMS WERE AS DELIVERED EXCEPT FOR S/N 312 WHICH WAS USED (ABOUT 3 GALS) TO PERFORM TIR # 2151 WRITTEN AGAINST S-206.

BULLETIN NO. 104 OF FMC CORP. WAS USED TO DETERMINE CONCENTRATION OF DRUMS 1076 AND 1161.

DRUMS 1161 & 1211 ARRIVED AT SMER FEB 26, 1986 (M/S "ARGOLIKOS", ARMADA LINES) WHILE ALL OTHERS ARRIVED SEPT 8, 1987 (M/S "VENTO", BANK LINES).

Originator

B. F. F. F.

Date

18  
SEPT  
1990

Supervisor

Date

Shop

Spark

Date

27  
SEPT  
1990

O. G.

W. F. F.

Date

28  
SEPT  
1990