

RAW MATERIAL CHARACTERISTICS AND TESTING 690624 5-61 2167

TRADE NAME Scotch Laddie White Lead DATE 8-28-62 NO. 68 M 2
 CHEMICAL NAME Basic lead carbonate CARD NO. 1 PREVIOUS NO. _____
 USAGE (NAME & NO.) _____ COMPOSITION SUB-CLASS: _____
 MOST SIMILAR CLASSIFIED NO. _____
 BULK 1.77 GALS./100 LBS. LBS./GAL. _____ @ _____ ° RELATED NOS. _____
 EXPAN. COEFF. 0.000 _____ PER °F FLASH PT. _____ °F (TDC) STORAGE LOSS _____ TANKS _____ DRUMS _____

ROUTINE TESTS (RUN ON EACH SHIPMENT)					SECONDARY TESTS (RUN DIFFERENT ONE EACH SHIPMENT)				
TEST	MIN.	STD.	MAX.	METHOD	TEST	MIN.	STD.	MAX.	METHOD
VOID									

0007-SWP-0048422

N15813

NAME OF SUPPLIER	SUPPLIERS CODE NO. OR NAME	SAMPLE REPORT
McGregor	Scotch Laddie White Lead	

GENERAL DESCRIPTION: (SHOW CHEMICAL ANALYSIS IF AVAILABLE)

STD. SAMPLE ISSUE DATE _____ DISTRIBUTED BY _____

PURCHASE SPEC'N. DATE _____ REFERENCE LAB. M PREP'D. BY J.T.N.

REPLACING SPEC'N. DATE _____ ASSIGNMENT REQUESTED BY C.B.H.

0007-SWP-0048423

68 06 24 FORMULA RECORD Prev. 70238 (A-133)
~~REPORT~~ Purchased Material (Raw) DATE 7-27-67 REC NO. 68 M 2
NAME Scotch Laddie White Lead CARD NO. 2
~~ANALYSIS~~ CHEMICAL NAME: Basic Lead Carbonate

VOID: Per J. G. Bellamy

AUG 11 1967

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