January 10, 1969
(Projected)
S-972

PLAINTIFF'S EXHIBIT
GP-1247

SIGURD, UTAH PLANT FORMULA

READY MIX FILLER S - 972 (FILLER "X")

DESCRIPTION OF PRODUCT: - Filler for Ready Mix Joint Compound

FORMULA: -

Raw Material	Function	R.M. Spec.	%	#/Batch
Nalco 71-D5	Anti-foaming agent	-	0.10	2.0
Troysan CMP-10Sep.	Fungicide	189	0.10	2.0
Polyvinyl Alcohol	Adhesive	162	0.80	16.0
Natrosol 250HXR (fine grind)	Water retension agent	170	0.60	12.0
Mica P-80-H	Anti cracking agent	11	15.10	302.0
Asbestos 7-RF-9	Bulking agent	9	5.5	110.0
Air separated Land Plaster (See Provisional Specs.)	Filler	-	77.85	1556.0
			100.00%	2000.0#

WORKING CONSISTENCY:
- Refer to Plant Testing Procedure #32.

Specifications:

Maximum	Minimum	Average
67	60	64

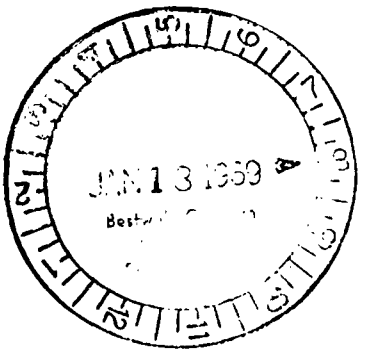
WORKING PROPERTIES -
Refer to Plant Testing Procedure #33.

Specifications:
- Filler shall be very heavily bodied and possess fair plasticity. It shall be free of any coarse, gritty or undispersed particles.

Color: - White

Specifications:
- Dried compound shall be prepared according to formula No. S-973 at least twice a day or with every 7th batch of filler manufactured. This prepared mix shall be tested and shall meet all specifications required of Ready Mix Joint Compound - Formula No. S-973.

EDO'N:kgc



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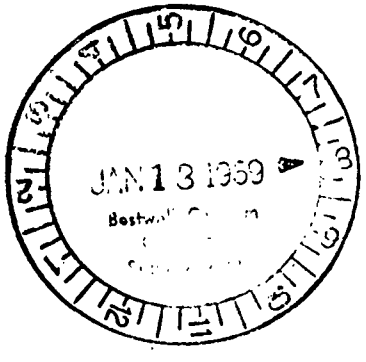
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EDO'N:kgc



SIGURD FORMULA #972
ASBESTOS CONTAINING PRODUCTS

SGP 0017588

SIGURD FORMULA # 972
ASBESTOS CONTAINING PRODUCTS