SC_DENH001270

EXHIBIT 12
Deponent Martin 2
Date 8/2/12 Rptr ANS
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walter c. mccrone associates, inc.

CONSULTING: ULTRAMICROANALYSIS • MICROSCOPY • SMALL PARTICLE PROBLEMS • SOLID-STATE CHEMISTRY

4 September 1980

Mr. Alan Davidson
The O M Scott & Sons Company
Chem Plant
Marysville, Ohio 43040

Dear Mr. Davidson:

We have completed our analyses, by x-ray diffraction and polarized light microscopy, of the 22 samples (Series 0-204) which you submitted to this laboratory under purchase order 0129A01.

The results are listed in the attached table.

Your samples will be discarded within 10 days unless we are notified otherwise.

Thank you for consulting McCrone Associates and if you have any further questions concerning this work, please contact us.

Sincerely,

Ralph J. Hinch, Jr.

Ralph J. Hinch, Jr.
Research Chemist

RJH:fe
Attach.
Ref: 6065

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EXHIBIT
23
DAVIDSON
PENGAD 800-631-6989

SC_DENH0012?1

Sample (0-204-)	X-ray diffraction	Optical microscopy
1A	amphibole detected	7-10% actinolite 3-5% hornblende
1B	amphibole not detected	not detected
1C	amphibole detected (?)	not detected
2A	amphibole not detected	1-2% actinolite 1% hornblende
2B	amphibole not detected	not detected
2C	amphibole not detected	not detected
3A	amphibole not detected	not detected
3B	amphibole not detected	not detected
3C	amphibole not detected	not detected
4A	amphibole not detected	not detected
4B	amphibole detected (?)	not detected
4C	amphibole detected (?)	not detected
5A	amphibole not detected	not detected
5B	amphibole not detected	not detected
5C	amphibole not detected	not detected
6A	insufficient sample	2-3% asbestiform actinolite 1-2% hornblende
6B	amphibole not detected	not detected
6C	amphibole not detected	not detected
7A	amphibole detected	2-4% actinolite 2-4% hornblende
7B	amphibole not detected	1% actinolite 1% hornblende
7	amphibole detected	not detected
8	amphibole detected (?)	not requested

SC_DENH001272

Sample Identification	% Antigorite
1A Virginia-Storage Bldg-Grade 4(-100M)	0.23(1)
1B -70+100M	
1C +70 Expanded(Heavy)	
2A Virginia-Railcar C&O 601225(-100M)	0.047(1)
2B -70+100M	
2C +70 Expanded(Heavy)	
3A African-Old Barge Portsmouth(-100M)	
3B -70+100	
3C +70 Expanded(Heavy)	
4A African-New Barge Portsmouth(-100M)	
4B -70+100M	
4C +70 Expanded(Heavy)	
5A African-Truck No. 1 BL V-3531 6-26-80(-100M)	
5B -70+100M	
5C +70M Expanded(Heavy)	
6A Libby-Railcar BN 456395 6-19-80(-100M)	0.015(2)
6B -70+100M	
6C +70 Expanded(Heavy)	
7 Sand 7-18-80(0815)(+70M)	0.44(1)
7A -100M	
7B -70+100M	
8 Turf Builder	

(1) Nonfiberous Massive form
(2) Asbestiform