

ES

LABORATORIES

XADC 7838

TALC ANALYSIS

CUSTOMER: WHITTAKER, CLARK & DANIELS, INC.			DATE: 5/26/78	
REPORT NO. 1826		P.O. 5162	INVOICE NO. 3838	
Sample no:		#72N33	#72N43	#72N50
TREMOLITE		1%	<0.5%	0.5%
CHRYSTILE		Not Detected	Not Detected	Not Detected
α-QUARTZ		Not Detected	0.5%	Not Detected
CHLORITE		<0.5%	12%	2%
DOLOMITE		0.5%	1%	Not Detected
MAGNESITE		Not Detected	Not Detected	12%
KAOLINITE		--	--	9%
CALCITE		4%	--	--
MICROSCOPY REQUIRED...		YES	NO	NO
FIBROUS *				

* As defined by OSHA Standard Bulletin 1910.93a, No. 20

ANALYST:

George A. Brown
George A. Brown

PLAINTIFF'S
EXHIBIT
WCD-189

Dat.:

mm/

Whittaker, Clark & Daniels

Talc # 72N50

ES#1326

Kadinite

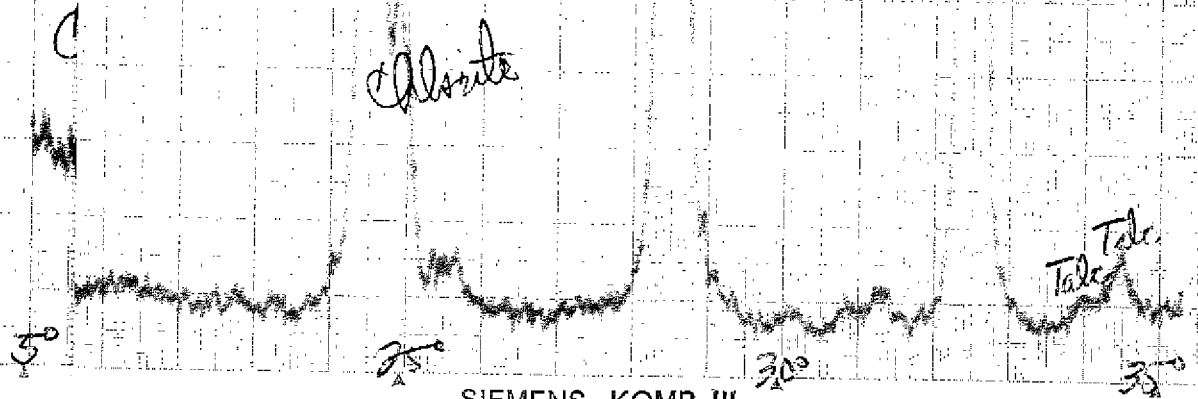
Magnesite

XRDC 7838

Talc

#72N50

IES



SIEMENS KOMP. III

ES

LABORATORIES

XROC 7839

TALC ANALYSIS

CUSTOMER: WHITTAKER, CLARK & DANIELS, INC.			DATE: 5/26/78	
REPORT NO. 1826		P.O. 5162	INVOICE NO. 3838	
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MAGNESITE		Not Detected	Not Detected	12%
KAOLINITE		--	--	9%
CALCITE		4%	--	--
MICROSCOPY REQUIRED...		YES	NO	NO
FIBROUS *				

* As defined by OSHA Standard Bulletin 1910.93a, No. 20

* As discussed with George A. Brown (ES Labs) on June 1, 1978 this is in error. It should be NO. An examination of ANALYST: George A. Brown
George A. Brown Jr.
The actual curve does not
real Tremolite to be present Ray R. Hammer
June 1, 1978

Dat.:

mm/

5/25/78

Whittaker, Clark & Daniels

Talc # 72N43

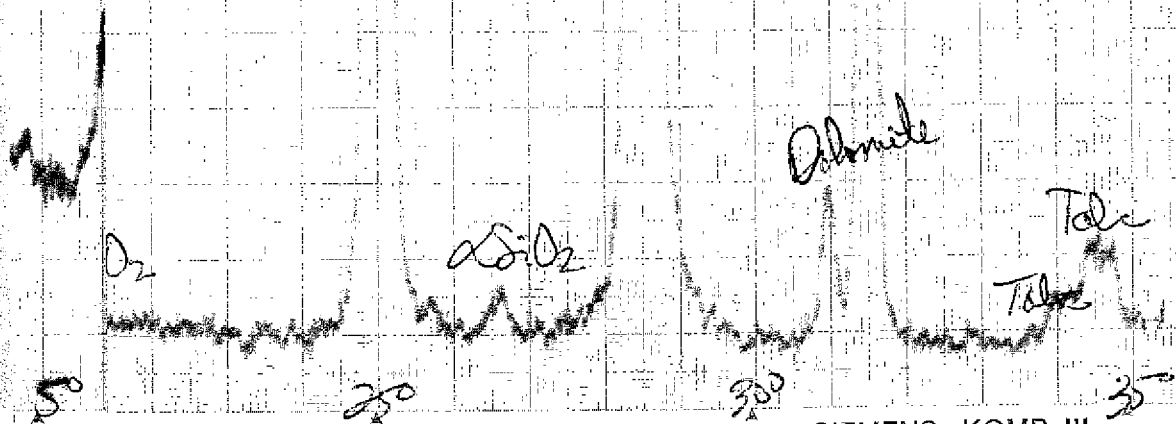
ES# 1826

Chlorite Talc

White

72N43

XRD 7839



SIEMENS KOMP. III

ES

LABORATORIES

XROC 7840

TALC ANALYSIS

CUSTOMER: WHITTAKER, CLARK & DANIELS, INC.			DATE: 5/26/78	
REPORT NO. 1826		P.O. 5162	INVOICE NO. 3838	
Sample no:		#72N33	#72N43	#72N50
TREMOLITE		1%	<0.5%	0.5%
CHRYBOTILE		Not Detected	Not Detected	Not Detected
α-QUARTZ		Not Detected	0.5%	Not Detected
CHLORITE		<0.5%	12%	2%
DOLOMITE		0.5%	1%	Not Detected
MAGNESITE		Not Detected	Not Detected	12%
KAOLINITE		--	--	9%
CALCITE		4%	--	--
MICROSCOPY REQUIRED...		YES	NO	NO
FIBROUS *				

* As defined by OSHA Standard Bulletin 1910.93a, No. 20

ANALYST: George A. Brown
George A. Brown *fe*

Dat

Dat.:

mm/

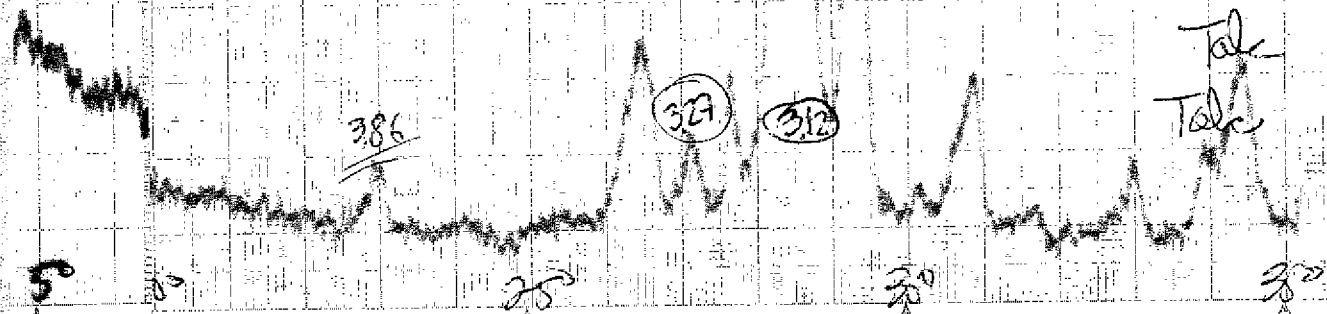
5/25/78
 Whitaker, Clark & Daniels
 Talc # 72N33
 ES# 1828

XROC 7840

Calate
 304

Talc

72N33



ES

LABORATORIES

TALC ANALYSIS

CUSTOMER: WHITTAKER, CLARK & DANIELS, INC.			DATE: 5/26/78	
REPORT NO. 1826		P.O. 5162	INVOICE NO. 3838	
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TREMOLITE		1%	<0.5%	0.5%
CHRYSOTILE		Not Detected	Not Detected	Not Detected
α -QUARTZ		Not Detected	0.5%	Not Detected
CHLORITE		<0.5%	12%	2%
DOLOMITE		0.5%	1%	Not Detected
MAGNESITE		Not Detected	Not Detected	12%
KAOLINITE		--	--	9%
CALCITE		4%	--	--
MICROSCOPY REQUIRED...		YES	NO	NO
FIBROUS *		XADC 7840	XADC 7839	XADC 7838

* As defined by OSHA Standard Bulletin 1910.93a, No. 20

ANALYST:

George A. Brown
George A. Brown *fe*