

ANALYST WORK SHEET		1. PRODUCT		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD <i>Feb 74</i>	5. RECEIVED FROM <i>NASA, JPL - ESFC</i>		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Inter natural Talc P-705</i>					
8. NET CON-TENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		DECLARED/UNIT _____ AMOUNT FOUND _____ % OF DECLARED _____		9. LABEL-ING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS <i>1 Talc - 50%</i> <i>2 Olivine - 5%</i> <i>3 Qtz 21%</i> <i>4 Hematite</i> <i>5 Calcite - some coarsened</i> <i>6 Serpentine - "</i> <i>7 Magnetite - 40%</i> <i>8 5% very fibrous hematite Coy index reflex</i> <i>9 DTA shows Serpentine - not observed by LOM</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>31 Dec 74</i>		13a. ANALYST(s) NAME <i>John H. Stewart</i>		13b. NUMBER	13c. PC
				14. METHOD/CACULATION CHECK	a. BY b. DATE
15. PROGRAM DATA					
OPERATION		ACTIVITY		METHOD (Check no more than two)	
☐		☐		(A) ☐ MACROSCOPIC (M) ☐ MICROSCOPIC	
☐		☐		(X) ☐ X-RAY (F) ☐ FIELD EXAM	
☐		☐		(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN	
☐		☐		(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO	
PMS NO.		PROBLEM		HIA/DCC NO.	
1.					
2.					
3.					

☐ BROKEN ☐ NONE		DATE RECEIVED <i>23 Jan 74</i>	BY RECEIVED FROM <i>CPM</i>	6. DISTRICT OR DIVISION	
7. DESCRIPTION OF SAMPLE					
<i>Thin section of sample from container</i>					
8. NET CONTENTS		☐ NOT APPLICABLE ☐ DECLARED ☐ NOT DETERMINED AMOUNT REPORTED ☐ UNITS EXAMINED % OF DECLARED		9. LABELING	
				☐ ORIGINAL(S) SUBMITTED ☐ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS					
1. Silica 60-75% 2. Carbonate ~ 5% 3. Qtz 22-15 4. Plagioclase 10-15 5. Chlorite (fine grained) 10-15 6. Hematite? 1% 7. Small amount of particles in grains - important? 8. No. pyroclastic or volcanic material or other fibrous material observed <i>originally No. 10</i> 1% chlorite					
11. RESERVE SAMPLE					
<i>retained</i>					
12. DATE REPORTED		13a. ANALYST(S) NAME		13b. NUMBER	13c. PC
<i>1 Feb 74</i>		<i>John J. ...</i>			
					14. CALCULATIONS CHECKED
					a. BY
					b. DATE
15. PROGRAM DATA					
OPERATION		ACTIVITY		METHOD (Check no more than two)	
				(A) ☐ MACROSCOPIC (M) ☐ MICROSCOPIC	
				(X) ☒ X-RAY (F) ☐ FIELD EXAM	
				(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN	
				(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO	
PMS NO.		HIA/DCC NO.		NO. OF LOTS	
PROBLEM				HOURS	
1.					
2.					
3.					

☐ BROKEN ☐ NONE <i>25 Jan 74</i> <i>CHM</i>		6. DISTRICT OR DIVISION	
7. DESCRIPTION OF SAMPLE 			
8. NET CON-TENTS	☐ NOT APPLICABLE ☐ DECLARED		9. LABEL-ING
	☐ NOT DETERMINED AMOUNT FOUND		
	☐ UNITS EXAMINED % OF DECLARED		
☐ ORIGINAL(S) SUBMITTED		☐ COPIES SUBMITTED	
☐ NONE			
10. SUMMARY OF ANALYSIS <i>1. Q10 20-30%</i> <i>4 Ph. 10-20%</i> <i>5 Calcite (recrystallized) 20-30%</i> <i>6 Hematite? 1%</i> <i>7. Small amount of Particles of low calcite grains - important?</i> <i>8. No pyrite or limonite/hematite or other fibrous material observed</i>			
11. RESERVE SAMPLE 			
12. DATE REPORTED <i>1/25/74</i>		13a. ANALYST(S) NAME <i>John H. ...</i>	
		13b. NUMBER	
		13c. PC	
		14. CALCULATIONS CHECKED	
		a. BY	
		b. DATE	
15. PROGRAM DATA			
OPERATION		ACTIVITY	
METHOD (Check no more than two)			
(A) ☐ MACROSCOPIC (M) ☐ MICROSCOPIC			
(X) ☒ X-RAY (F) ☐ FIELD EXAM			
(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN			
(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO			

ANALYST WORK SHEET

 3. SEALS ☒ INTACT
☐ BROKEN ☐ NONE

4. DATE RECD

5. RECEIVED FROM

6. DISTRICT OR DIVISION

7. DESCRIPTION OF SAMPLE

8. NET
CON-
TENTS
☒ NOT APPLICABLE
☐ NOT DETERMINED
☐ UNITS EXAMINED

DE. CLAIMED

AMOUNT FOUND

OR DECLARED

LATEL
ING☒ ORIGINAL(S) SUBMITTED☐ COPIES SUBMITTED☐ NONE

10. SUMMARY OF ANALYSIS

1. Trace - 7-10%
2. Distal Fragments - 20-25%
3. Hematite? - Trace
4. Carbonate >1% <5%
5. Quartz <5%
6. Tremolite-Actinolite - 4-13 fibrous/mg
7. Chlorite? trace
8. no Chrysotile detected

11. RESERVE SAMPLE

12. DATE
REPORTED

13a. ANALYST(s) NAME

13b. NUMBER

13c. PC

14. CALCULA-
TIONS
CHECKED

a. BY

b. DATE

15. PROGRAM DATA

OPERATION

ACTIVITY

METHOD (Check no more than two)

(A) ☐ MACROSCOPIC (M) ☐ MICROSCOPIC(X) ☐ X-RAY (F) ☐ FIELD EXAM(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO

PMS NO.	PROBLEM	HIA/DCC NO.	NO OF LOTS	HOURS
1.				
2.				
3.				

ANALYST WORK SHEET			1. PRODUCT <i>Talcum Powder, Quaker</i>		2. SAMPLE NUMBER																						
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD <i>22 March</i>		5. RECEIVED FROM <i>T. Vance</i>		6. DISTRICT OR DIVISION																					
7. DESCRIPTION OF SAMPLE																											
<i>QNO-201H, 3/7/74, B.L.J.</i>																											
<i>Kirdenckle Distributor - Sustine Ind.</i>																											
<i>Lot # 77905, Lipton Inc. R.C. No. 24104</i>																											
8. NET CON- TENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		☐ DECLARED AMOUNT FOUND _____ % OF DECLARED _____		9. LABEL- ING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE																							
10. SUMMARY OF ANALYSIS																											
<i>1. No. of analysis by ...</i> <i>with Percentages by ...</i> <i>1. Talc > 95%</i> <i>2. Silicate < 1%</i> <i>3. Starch < 1%</i> <i>4. Heavy Metal Trace</i> <i>5. Chloride none observed</i> <i>6. Sulfate</i> <i>7. Fluoride none observed</i> <i>8. Detergents material < 1%</i> <i>9. Water</i>																											
11. RESERVE SAMPLE																											
12. DATE REPORTED <i>22 March 74</i>		13a. ANALYST(s) NAME <i>J. B. Stewart</i>		13b. NUMBER		13c. PC																					
						14. CALCULATIONS CHECKED																					
						a. BY																					
						b. DATE																					
15. PROGRAM DATA																											
OPERATION		ACTIVITY		METHOD (Check no more than two)																							
☐		☐		(A) ☐ MACROSCOPIC (M) ☐ MICROSCOPIC																							
☐		☐		(X) ☐ X-RAY (F) ☐ FIELD EXAM																							
☐		☐		(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN																							
☐		☐		(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO																							
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>PMS NO.</th> <th>PROBLEM</th> <th>HIA/DCC NO.</th> <th>NO. OF LOTS</th> <th>HOURS</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>2.</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>3.</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>								PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	1.					2.					3.				
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS																							
1.																											
2.																											
3.																											

ANALYST WORK SHEET			1. PRODUCT <i>Talco</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☐ BROKEN ☐ NONE		4. DATE RECD <i>7/24/74</i>		5. RECEIVED FROM <i>R. J. P. S.</i>		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>INV 273 - 2054, 7/16/74, C411</i>						
8. NET CON-TENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		☐ DECLARED AMOUNT FOUND _____ % OF DECLARED _____		9. LABEL-ING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE		
10. SUMMARY OF ANALYSIS <i>1. 100% - 100% 2. 100% 3. 100% 4. 100% 5. 100% 6. 100% 7. 100% (any amount of substance) 8. 100% 9. 100% 10. 100%</i>						
11. RESERVE SAMPLE						
12. DATE REPORTED <i>7/24/74</i>		13a. ANALYST(s) NAME <i>John J. Sullivan</i>		13b. NUMBER	13c. PC	14. CALCULATIONS CHECKED a. BY b. DATE
15. PROGRAM DATA						
OPERATION ☐		ACTIVITY ☐		METHOD (Check no more than two)		
PMS NO.		HIA/DCC NO.		(A) ☐ MACROSCOPIC (M) ☐ MICROSCOPIC		
PROBLEM		NO. OF LOTS		(X) ☐ X-RAY (F) ☐ FIELD EXAM		
1.		1.		(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN		
2.		2.		(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO		
3.		3.				

ANALYST WORK SHEET		1. PRODUCT <i>Talc Powd.</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☐ BROKEN ☒ NONE		4. DATE RECD <i>22 Aug 74</i>	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Silc Proc Dependant Talc</i> <i>INV 090-753H, 4/4/74, LRM</i>					
8. NET CONTENTS	☐ NOT APPLICABLE	DECLARED/UNIT		9. LABELING	☐ ORIGINAL(S) SUBMITTED
	☐ NOT DETERMINED	AMOUNT FOUND			☐ COPIES SUBMITTED
	UNITS EXAMINED	% OF DECLARED			☐ NONE
10. SUMMARY OF ANALYSIS 1. Talc > 80% 2. Carbonate - Trace < 1% 3. Qtz - none observed. 4. Hematite - Trace 5. Chlorite - none observed 6. Chrysotile - " " 7. Tremolite - " " 8. Isotropic low index material. 9. Mottled material hi + low index on stage rotation - 10-20%					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>9 Sep 74</i>		13a. ANALYST(s) NAME <i>John W. Stuart</i>		13b. NUMBER	13c. PC
				14. METHOD/CALCULATION CHECK	15. BY
					b. DATE
15. PROGRAM DATA					
OPERATION		ACTIVITY		METHOD (Check no more than two)	
				(A) ☐ MACROSCOPIC (M) ☒ MICROSCOPIC	
				(X) ☐ X-RAY (F) ☐ FIELD EXAM	
				(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN	
				(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
1.					
2.					
3.					

ANALYST WORK SHEET		1. PRODUCT <u>Talc Powder</u>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☐ BROKEN ☒ NONE		4. DATE RECD <u>22 Aug 74</u>		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE					
<u>Succ. Proc. Deodorant Talc</u> <u>INV 090-753H, 4/4/74, LRN</u>					
8. NET CONTENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		DECLARED/UNIT _____ AMOUNT FOUND _____ % OF DECLARED _____		9. LABELING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS					
1. Talc > 80% 2. Carbonate - Trace < 1% 3. Qtz - none observed. 4. Hematite - Trace 5. Chlorite - none observed 6. Chrysotile - " " 7. Tremolite - " " 8. Isotropic low index material. 9. mottled material hi + low index on stage rotation - 10-20%					
11. RESERVE SAMPLE					
12. DATE REPORTED <u>9 Sep 74</u>		13a. ANALYST(S) NAME <u>John W. Stewart</u>		13b. NUMBER	13c. PC
					14. METHOD/CALCULATION CHECK a. BY b. DATE
15. PROGRAM DATA					
OPERATION ☐		ACTIVITY ☐		METHOD (Check no more than two)	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	(A) ☐ MACROSCOPIC (M) ☒ MICROSCOPIC
1.					(X) ☐ X-RAY (F) ☐ FIELD EXAM
2.					(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN
3.					(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO