

Rec'd 2/24/74

ANALYST WORK SHEET		1. PRODUCT <i>Lead in Sample # 94</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CONTENTS	☐ NOT APPLICABLE	☐ DECLARED _____		9. LABELING	☐ ORIGINAL(S) SUBMITTED
	☐ NOT DETERMINED	AMOUNT FOUND _____			☐ _____ COPIES SUBMITTED
	☐ UNITS EXAMINED	% OF DECLARED _____			☐ NONE
10. SUMMARY OF ANALYSIS 1. Talc 60-75% 2. Carbonate 15-25% 3. Qtz 1-5% 4. Hematite - trace 5. Chlorite none observed 6. Chrysotile " 7. Tremolite - 2500 fibers/mg % by best. vol. estimates					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>26 Apr 74</i>		13a. ANALYST(s) NAME <i>John W. Stewart</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.	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

ANALYST WORK SHEET		1. PRODUCT <i>Lead in Sample # 94</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</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 1. Talc 60-75 % 2. Carbonate 15-25 % 3. Qtz 1-5 % 4. Hematite - trace 5. Chlorite none observed 6. Chrysotile " 7. Tremolite - 2000 fibers/mg % of best. Vol estimates					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>26 Apr 74</i>		13a. ANALYST(S) NAME <i>John W. Hickey</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	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
1.					
2.					
3.					

Rec'd 5/3/74

ANALYST WORK SHEET		1. PRODUCT <i>Levin Sample # 95</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CONTENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		☐ DECLARED AMOUNT FOUND _____ % OF DECLARED _____		9. LABELING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS 1. Talc 90% 2. Carbonate - 1% 3. Qtz - 1% 4. Hematite - trace 5. Chrysotile none observed 6. Chrysotile " 7. Tremolite - 300 fibers/mg 8. Platy material (Talc?) - 10% % by best Vol estimate					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>29 Apr</i>		13a. ANALYST(s) NAME <i>Edm W. Stuart</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	
PMS NO.		HIA/DCC NO.		NO. OF LOTS	
PROBLEM				HOURS	
1.					
2.					
3.					

Rec'd 5/3/74

ANALYST WORK SHEET		1. PRODUCT <i>Lead Sample # 95</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CONTENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		☐ DECLARED AMOUNT FOUND % OF DECLARED		9. LABELING ☐ ORIGINAL(S) SUBMITTED ☐ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS <i>1. Talc 90% 2. Carbonate - 1.5 3. Qtz - 1.5 4. Hematite - trace 5. Sulfur none observed 6. Chrysotile " 7. Tremolite - 300 times trace 8. Silty material (Talc 2) - 10%</i> <i>% by best vol estimate</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>2.9 Apr</i>					
13a. ANALYST(S) NAME <i>W. H. Smith</i>		13b. NUMBER		13c. PC	14. CALCULATIONS CHECKED
					8. 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.					
NO. OF LOTS		HOURS			
1.					
2.					
3.					

ANALYST WORK SHEET		1. PRODUCT <i>Lead Sample #96</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CON- TENTS ☐ NOT APPLICABLE ☐ DECLARED ☐ NOT DETERMINED AMOUNT FOUND ☐ UNITS EXAMINED % OF DECLARED		9. LABEL- ING ☐ ORIGINAL(S) SUBMITTED ☐ COPIES SUBMITTED ☐ NONE			
10. SUMMARY OF ANALYSIS <i>1. Talc-75%</i> <i>2. Silicate-15-20%</i> <i>3. Qtz. none observed</i> <i>4. Hematite - trace</i> <i>5. Chloride none observed</i> <i>6. Chrysotile</i> <i>7. Tremolite 5,000 fibers/mg</i> <i>Percentages by Best estimate</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>19 MAR 74</i>		13a. ANALYST(s) NAME <i>John H. Hovatt</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	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
1.					
2.					
3.					

ANALYST WORK SHEET		1. PRODUCT <i>200-70-296</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>For analysis - Product</i>					
8. NET CON-TENTS ☐ NOT APPLICABLE ☐ DECLARED _____ ☐ NOT DETERMINED AMOUNT FOUND _____ ☐ UNITS EXAMINED % OF DECLARED _____					
9. LABEL-ING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE					
10. SUMMARY OF ANALYSIS <i>1. 200-70-296</i> <i>2. 200-70-296</i> <i>3. Gtz 200-70-296</i> <i>4. 200-70-296</i> <i>5. 200-70-296</i> <i>6. 200-70-296</i> <i>7. 200-70-296</i> <i>Percentages by Best estimate</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>19 300-74</i>		13a. ANALYST(e) NAME <i>D. H. Hall</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	
PMS NO.	PROBLEM	H/A/DCC NO.	NO. OF LOTS	HOURS	
1.					
2.					
3.					

ANALYST WORK SHEET		1. PRODUCT <i>Lead Sample #91</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Taken under Product</i>					
8. NET CON- TENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		9. LABEL- ING ☐ DECLARED _____ AMOUNT FOUND _____ % OF DECLARED _____		10. SUMMARY OF ANALYSIS ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS <i>1. Calc 40-50%</i> <i>2. Malachite 30-40%</i> <i>3. Qtz - 5%</i> <i>4. Azurite ?</i> <i>5. Chlorite none observed</i> <i>6. Chrysotile</i> <i>7. Tremolite (am, rock) - 13,024 fibers/mg</i> <i>Percentages by Best estimate</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>21 Mar 74</i>		13a. ANALYST(s) NAME <i>John W. Stuart</i>		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>Lead sample 5-97</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Taken from subject</i>					
8. NET CON-TENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		9. LABEL-ING ☐ DECLARED _____ AMOUNT FOUND _____ % OF DECLARED _____		9. LABEL-ING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS <i>40.50%</i> <i>2. 40.50%</i> <i>3. 40.50%</i> <i>4. 40.50%</i> <i>5. 40.50%</i> <i>6. 40.50%</i> <i>7. 40.50%</i> <i>Percentages by BAST estimate</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>21 Mar 74</i>		13a. ANALYST(S) NAME <i>John W. Stuart</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.	PROBLEM	H/A/DCC NO.	NO. OF LOTS	HOURS	
1.					(A) ☐ MACROSCOPIC (M) ☐ MICROSCOPIC
2.					(X) ☐ X-RAY (F) ☐ FIELD EXAM
3.					(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN
					(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO

Rec'd 6/3/74

ANALYST WORK SHEET		1. PRODUCT <i>Lewin Sample # 99</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Products</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. Talc 50-60 % 2. Carbonate none observed 3. Qtz 40-50 % 4. Hematite < 1 % 5. Chlorite NONE Observed 6. Chrysotile " " 7. Tremolite " "</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>30 Apr 74</i>					
13a. ANALYST(s) NAME <i>J. W. Stand</i>		13b. NUMBER		13c. PC	
				14. CALCULA- TIONS CHECKED	
				a. BY	
				b. DATE	
15. PROGRAM DATA					
PMS NO.		PROBLEM		HIA/DCC NO.	
1.					
2.					
3.					
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	

Rec'd 5/3/74

ANALYST WORK SHEET		1. PRODUCT <i>Lewin Sample # 99</i>		2. SAMPLE NUMBER																					
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM																					
6. DISTRICT OR DIVISION																									
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Products</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 1. Talc 50-60 % 2. Carbonate none observed 3. Qtz 40-50 % 4. Hematite <1 % 5. Chlorite NONE observed 6. Chrysotile " " 7. Tremolite " "																									
11. RESERVE SAMPLE																									
12. DATE REPORTED <i>30 Apr 74</i>		13a. ANALYST(e) NAME <i>John W. Stuart</i>		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																					
<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.																									

Rec'd 5/3/74

ANALYST WORK SHEET		1. PRODUCT <i>Lewin Sample # 100</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Calcium Powder Product</i>					
8. NET CON-TENTS	☐ NOT APPLICABLE	☐ DECLARED _____		9. LABEL-ING	☐ ORIGINAL(S) SUBMITTED
	☐ NOT DETERMINED	AMOUNT FOUND _____			☐ _____ COPIES SUBMITTED
	☐ UNITS EXAMINED	% OF DECLARED _____			☐ NONE
10. SUMMARY OF ANALYSIS <i>1. Talc 9%</i> <i>2. Silica 21%</i> <i>3. Qtz 1-5%</i> <i>4. Hematite - Trace</i> <i>5. Calcite - no record</i> <i>6. Olivine - "</i> <i>7. Pyroxene - "</i> <i>8. Fine grained agglomerates (?) 5-10%</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>3/11/74</i>		13a. ANALYST(s) NAME <i>S. D. Hunt</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	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
1.					
2.					
3.					

Rec'd 5/3/74

ANALYST WORK SHEET			1. PRODUCT		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE			4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION						
7. DESCRIPTION OF SAMPLE						
+aluminum Powder Product						
8. NET CONTENTS		☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		☐ DECLARED AMOUNT FOUND % OF DECLARED		9. LABELING
						☐ ORIGINAL(S) SUBMITTED ☐ COPIES SUBMITTED ☐ NONE
10. SUMMARY OF ANALYSIS						
1. Talc 9%						
2. Silica 21%						
3. Qtz 1-5%						
4. Hematite - Trace						
5. Calcite - none seen						
6. Olivine - "						
7. Pyrite - "						
8. Fine grained agglomerates (?) 5-10%						
11. RESERVE SAMPLE						
12. DATE REPORTED						
3/22/74						
13a. ANALYST(S) NAME						
L. H. Hunt						
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		1. PRODUCT <i>Leum Sample # 101</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powd. Product</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 1. Talc 10-20% 2. Carbonate 1-5% 3. Atz ? 4. Hematite - Trace 5. Chlorite none observed 6. Chrysotile " " 7. Tremolite = 60,000 fibers/mg. 8. laminated material (?) 20-30% % by best vol estimate					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>14 May 73</i>		13a. ANALYST(s) NAME <i>John W. Hunt</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	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
1.					
2.					
3.					

ANALYST WORK SHEET		1. PRODUCT <i>1000' Sample # 101</i>		2. SAMPLE NUMBER	
3. SEALS ☒ INTACT ☐ BROKEN ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
7. DESCRIPTION OF SAMPLE <i>1000' Sample # 101</i>					
8. NET CONTENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		☐ DECLARED AMOUNT FOUND _____ % OF DECLARED _____		9. LABELING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS <i>1. Date 10-20-73</i> <i>2. Sample 1-5%</i> <i>3. QTY - 1</i> <i>4. Hematite - 71.00%</i> <i>5. Calciferite - none observed</i> <i>6. Quartzite - "</i> <i>7. " - 60,000 fibers/mg</i> <i>8. Immature material (?) 20.50%</i> <i>% by best vol estimate</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>14 May 73</i>		13a. ANALYST(S) NAME <i>W. L. Smith</i>		13b. NUMBER	
				13c. PC	
				14. CALCULATIONS CHECKED	
				a. BY	
				b. DATE	
15. PROGRAM DATA					
PMS NO.		OPERATION		ACTIVITY	
PROBLEM		HIA/DEC NO.		NO. OF LOTS	
HOURS					
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		1. PRODUCT <i>210014 Sample #102</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CON- TENTS	☐ NOT APPLICABLE	☐ DECLARED _____		9. LABEL- ING	☐ ORIGINAL(S) SUBMITTED
	☐ NOT DETERMINED	AMOUNT FOUND _____			☐ _____ COPIES SUBMITTED
	☐ UNITS EXAMINED	% OF DECLARED _____			☐ NONE
10. SUMMARY OF ANALYSIS 1. Talc 60-75% 2. Carbonate 10-15% 3. Qtz 1-3% 4. Hematite Trace 5. Chlorite none observed 6. Chrysotile " " 7. Tremolite 822.8 fibers/mg Percentages by best estimate					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>22 Mar 74</i>		13a. ANALYST(s) NAME <i>Samuel J. Hecht</i>		13b. NUMBER	13c. PC
					14. CALCULA- TIONS CHECKED
					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

ANALYST WORK SHEET		1. PRODUCT <i>Levon Sample #102</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CON- TENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		9. LABEL- ING ☐ DECLARED _____ AMOUNT FOUND _____ % OF DECLARED _____		10. ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS 1. Talc 60-75% 2. Carbonate 10-15% 3. Fe 1-5% 4. Hematite trace 5. Chlorite none observed 6. Chrysotile " 7. Tremolite 8,000 fibers/mg Percentages by best estimate					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>22 Mar 74</i>		13a. ANALYST(s) NAME <i>David H. Hunt</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	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOVS	HOURS	
1.					
2.					
3.					

5/24

ANALYST WORK SHEET		1. PRODUCT <i>Lead in Sample # 107</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</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 1 Talc 25% 2 carbonate 15% 3 Qtz 4% 4 Hematite Trace 5 Calcite none observed 6 Chrysotile " " 7 Tremolite " " by best vol estimate					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>20 May 74</i>		13a. ANALYST(e) NAME <i>W. Stewart</i>		13b. NUMBER	
				13c. PC	
				14. CALCULATIONS CHECKED	
				a. BY	
				b. DATE	
15. PROGRAM DATA					
PMS NO.		PROBLEM		HIA/DEC NO.	
1.					
2.					
3.					
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	

5/24

ANALYST WORK SHEET		1. PRODUCT <i>Low in Sample # 107</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Calcium Powder Product</i>					
8. NET CONTENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		☐ DECLARED _____ AMOUNT FOUND _____ % OF DECLARED _____		9. LABELING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS					
<i>1 Talc 95%</i> <i>2. carbonate 5%</i> <i>3. Qtz 2%</i> <i>4 Hematite Trace</i> <i>5 Chlorite none observed</i> <i>6 Chrysotile " "</i> <i>7. Tremolite " "</i> <i>% by best vol estimate</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>20 May 74</i>		13a. ANALYST(s) NAME <i>W. Hunt</i>		13b. NUMBER	13c. PC
				14. CALCULATIONS CHECKED	15. BY
					16. 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		H/A/DCC NO.	
1.					
2.					
3.					

Re: D. H. H. H.

ANALYST WORK SHEET		1. PRODUCT <i>Lewis Sample # 143</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CON- TENTS	☐ NOT APPLICABLE	☐ DECLARED		9. LABEL- ING	☐ ORIGINAL(S) SUBMITTED
	☐ NOT DETERMINED	AMOUNT FOUND			☐ COPIES SUBMITTED
	☐ UNITS EXAMINED	% OF DECLARED			☐ NONE
10. SUMMARY OF ANALYSIS <i>1. Talc 60% 2. Carbonate 40% 3. Qtz 25% 4. Hematite trace 5. Sphalerite none observed 6. Pyrite none observed 7. Tremolite 1000 fibers/lb</i> <i>% of best vol estimate</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>10. May 74</i>		13a. ANALYST(s) NAME <i>J. W. Smith</i>		13b. NUMBER	13c. PC
					14. CALCULATIONS CHECKED
					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.		HIA/DCC NO.		HOURS	
1.					
2.					
3.					

ANALYST WORK SHEET		1. PRODUCT <i>Lewis Sample # 113</i>		2. SAMPLE NUMBER <i>Rec'd 11/1/74</i>	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Calcareous Dendroid Spores</i>					
8. NET CON-TENTS ☐ NOT APPLICABLE ☐ DECLARED ☐ NOT DETERMINED AMOUNT FOUND ☐ UNITS EXAMINED % OF DECLARED					
9. LABEL-ING ☐ ORIGINAL(S) SUBMITTED ☐ COPIES SUBMITTED ☐ NONE					
10. SUMMARY OF ANALYSIS 1. Calc 100% 2. Carbonate 10% 3. Qtz 25% 4. Hematite trace 5. Magnetite none observed 6. Olivine none observed 7. Tremolite 100% fibering No dist. est. estimate					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>10/11/74</i>		13a. ANALYST(s) NAME <i>V.S. W. Smith</i>		13b. NUMBER	13c. PC
				14. CALCULATIONS CHECKED	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	
FMS NO.		HIA/DCC NO.		NO. OF LOTS	
PROBLEM		HOURS			
1.					
2.					
3.					

Rec'd. 5/29/74

ANALYST WORK SHEET		1. PRODUCT <i>Lewin Sample #144A</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CONTENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		☐ DECLARED AMOUNT FOUND _____ % OF DECLARED _____		9. LABELING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS <i>1. Talc (?) 25%</i> <i>2. Carbonate 1-5%</i> <i>3. Qtz 1-5%</i> <i>4. Hematite Trace</i> <i>5. Chloride none observed</i> <i>6. Chrysotile "</i> <i>7. Tremolite 400 fibers/mg</i> <i>8. Starch 25%</i> <i>9. Fine grained material 50% obscures everything</i> <i>% by best vol. estimate</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>21 May 74</i>		13a. ANALYST(S) NAME <i>John W. 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	
PMS NO.		HIA/DCC NO.		NO. OF LOTS	
PROBLEM				HOURS	
1.					
2.					
3.					

Recd. 5/29/74

ANALYST WORK SHEET		1. PRODUCT <i>Lewin Sample #144A</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</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. Talc (?) 25%</i> <i>2. Carbonate 1-5%</i> <i>3. QZ 1-5%</i> <i>4. Hematite 77 acc</i> <i>5. Calcite none observed</i> <i>6. Chrysotile "</i> <i>7. Tremolite 400 fibers/mg</i> <i>8. Starch 23%</i> <i>9. Fine grained material 50% obscures everything</i> <i>% by wet Vol. estimate.</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>21 May 74</i>		13a. ANALYST(S) NAME <i>J. H. Stewart</i>		13b. NUMBER	
				13c. PC	
				14. CALCULA- TIONS CHECKED	
				a. BY	
				b. DATE	
15. PROGRAM DATA					
PMS NO.		OPERATION		ACTIVITY	
PROBLEM		HIA/DCC NO.		NO. OF LOTS	
				HOURS	
1.					
2.					
3.					
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					

5/24

ANALYST WORK SHEET		1. PRODUCT <i>Levitt Sample #145</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</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 1. Talc 60-70% 2. carbonate 1-5% 3. Qtz more observed 4. hematite trace 5. chlorite more observed 6. clausenite " " 7. tremolite " " 8. fine grained material (?) 30-40%					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>22 May 74</i>		13a. ANALYST(s) NAME <i>John W. Heint</i>		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	
1. PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
2.					
3.					

5/24

ANALYST WORK SHEET		1. PRODUCT <i>Levitt Sample # 145</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CONTENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		☐ DECLARED AMOUNT FOUND % OF DECLARED		9. LABELING ☐ ORIGINAL(S) SUBMITTED ☐ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS <i>1. Talc 60-70% 2. Soda ash 1-5% 3. Qtz none observed 4. Hematite Trace 5. Chlorite none observed 6. Chrysotile " 7. Tremolite " 8. Fine grained material (?) 30-40%</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>22 May 74</i>		13a. ANALYST(s) NAME <i>John W. 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	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
1.					
2.					
3.					

Recd 5/2/74

ANALYST WORK SHEET		1. PRODUCT <i>Lew in Sample #148</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
6. 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. Talc (?) 40-50% 2. Carbonate 1-5% 3. Qtz - none observed 4. Hematite Trace 5. Chlorite 20-40% 6. Chrysotile (?) none observed 7. Tremolite 2-1% [fibrous-?] 8. Fine grained material (?) 10-20% covering everything</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>31 May 74</i>		13a. ANALYST(S) NAME <i>John W. Stuart</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	
PMS NO.		HIA/DCC NO.		NO. OF LOTS	
PROBLEM				HOURS	
1.					
2.					
3.					

ANALYST WORK SHEET		1. PRODUCT <i>Low in Sample #148</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</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. Talc (?) 40-50% 2. Carbonate 1-5% 3. Qtz - none observed 4. Hematite Trace 5. Chlorite 20-40% 6. Chrysotile (?) none observed 7. Tremolite 1% [fibrous- 8. Fine grained material (?) 10-20% covering everything</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>31 May 74</i>		13a. ANALYST(S) NAME <i>John W. 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	

ANALYST WORK SHEET		1. PRODUCT <i>Lewin Sample #149</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☐ BROKEN ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CON- TENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		9. DECLARED _____ AMOUNT FOUND _____ % OF DECLARED _____		9. LABEL- ING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS 1. Talc 60-75% 2. carbonate 10-15% 3. Qtz ? 4. Hematite? 5. Chlorite - none observed. 6. Chrysotile - none observed(?) 7. Tremolite 3000 fibers/mg 8. Fine grained material (?) 10-20% obscuring every thing 9. Spherical particles (?) 5-10%					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>3 June 74</i>		13a. ANALYST(s) NAME <i>John W. Hebert</i>		13b. NUMBER	
				13c. PC	
				14. CALCULATIONS CHECKED	
				a. BY	
				b. DATE	
15. PROGRAM DATA					
PMS NO.		PROBLEM		HIA/DCC NO.	
1.					
2.					
3.					
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		1. PRODUCT <i>Levin Sample # 149</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☐ BROKEN ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
6. NET CONTENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		☐ DECLARED AMOUNT FOUND _____ % OF DECLARED _____		9. LABELING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS 1. Talc 60-75% 2. carbonate 10-15% 3. Qtz ? 4. Hematite? 5. Chlorite - none observed. 6. Chrysotile - none observed(?) 7. Tremolite 3000 fiber/mg 8. Fine grained material (?) 10-20% obscuring every thing 9. Spherical particles (?) 5-10%					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>3 June 74</i>		13a. ANALYST(s) NAME <i>John W. Hunt</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	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
1.					
2.					
3.					

ANALYST WORK SHEET			1. PRODUCT <i>Lab. Sample 151</i>		2. SAMPLE NUMBER		
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM		6. DISTRICT OR DIVISION	
7. DESCRIPTION OF SAMPLE <i>Calum Rock 1st lot</i>							
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 Faint handwritten notes and markings							
11. RESERVE SAMPLE							
12. DATE REPORTED <i>1-11</i>		13a. ANALYST(s) NAME <i>...</i>		13b. NUMBER		13c. PC	
						14. METHOD/CALCULATION 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.		NO. OF LOTS	
1.							
2.							
3.							

ANALYST WORK SHEET		1. PRODUCT <i>Lead in Sample # 12</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☐ BROKEN ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Thin white powder</i>					
8. NET CONTENTS ☐ NOT APPLICABLE ☐ DECLARED _____ ☐ NOT DETERMINED AMOUNT FOUND _____ ☐ UNITS EXAMINED % OF DECLARED _____					
9. LABELING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE					
10. SUMMARY OF ANALYSIS <i>Trace ~ 80%</i> <i>1. Carbonate i.e. white (SS), white</i> <i>3. Nitrate - 20%</i> <i>4. Hydroxide - trace</i> <i>5. ...</i> <i>6. ...</i> <i>7. ...</i> <i>8. ... (?) 24%</i> <i>... by ...</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>4/20/04</i>		13a. ANALYST(s) NAME <i>Samuel ...</i>		13b. NUMBER	13c. PC
				14. CALCULATIONS CHECKED	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	

ANALYST WORK SHEET		1. PRODUCT <i>Liquid Sample # 12</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Thin white powder</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>Talc ~ 80%</i> <i>2 Carbonate - 10% (also used)</i> <i>3. Silica - 20%</i> <i>4. Hydroxide - trace</i> <i>5. Quartz - 1% (also used)</i> <i>6. Chloride - 1%</i> <i>7. Titanium - 1%</i> <i>8. Magnesium silicate (?) 21%</i> <i>all by gas chromatography</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>January</i>		13a. ANALYST(s) NAME <i>Dr. W. H. Hunt</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	
PMS NO.	PROBLEM	H/A/DCC NO.	NO. OF LOTS	HOURS	
1.					
2.					
3.					

ANALYST WORK SHEET		1. PRODUCT <i>Levin Sample # 153</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Powder</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. carbonate 1-2%</i> <i>3. Gt. (P) ...</i> <i>4. ... 71%</i> <i>5. ...</i> <i>6. ...</i> <i>7. ...</i> <i>8. Talc 60%</i> <i>9. ...</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>June 74</i>		13a. ANALYST(s) NAME <i>John H. Hunt</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	

ANALYST WORK SHEET						1. PRODUCT	2. SAMPLE NUMBER				
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		DECLARED/UNIT _____ AMOUNT FOUND _____ % OF DECLARED _____		9. LABEL-ING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE							
10. SUMMARY OF ANALYSIS											
1. 100% 2. 100% 3. 100% 4. 100% 5. 100% 6. 100% 7. 100% 8. 100% 9. 100%											
11. RESERVE SAMPLE											
12. DATE REPORTED		13a. ANALYST(s) NAME		13b. NUMBER		13c. PC		14. METHOD/CACULA-TION CHECK		a. BY	
										b. DATE	
15. PROGRAM DATA											
PMS NO.		PROBLEM		OPERATION		HIA/DCC NO.		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	

GPO 934-261

ANALYST WORK SHEET			1. PRODUCT		2. SAMPLE NUMBER																																																																																	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE			4. DATE RECD		5. RECEIVED FROM																																																																																	
6. DISTRICT OR DIVISION																																																																																						
7. DESCRIPTION OF SAMPLE																																																																																						
8. NET CONTENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED ☐ DECLARED AMOUNT FOUND _____ % OF DECLARED _____																																																																																						
9. LABELING ☐ ORIGINAL(S) SUBMITTED ☐ COPIES SUBMITTED ☐ NONE																																																																																						
10. SUMMARY OF ANALYSIS																																																																																						
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200.																																																																																						
11. RESERVE SAMPLE																																																																																						
12. DATE REPORTED 13a. ANALYST(S) NAME 13b. NUMBER 13c. PC 14. CALCULATIONS CHECKED 15. BY																																																																																						
16. DATE																																																																																						
15. PROGRAM DATA <table border="1" style="width: 100%; border-collapse: collapse; font-size: 0.8em;"> <thead> <tr> <th rowspan="2"></th> <th rowspan="2">PMS NO.</th> <th rowspan="2">PROBLEM</th> <th rowspan="2">OPERATION</th> <th rowspan="2">HIA/DCC NO.</th> <th rowspan="2">ACTIVITY</th> <th rowspan="2">NO. OF LOTS</th> <th rowspan="2">HOURS</th> <th colspan="8">METHOD (Check no more than two)</th> </tr> <tr> <th>(A) ☐ MACROSCOPIC</th> <th>(M) ☒ MICROSCOPIC</th> <th>(X) ☐ X-RAY</th> <th>(F) ☐ FIELD EXAM</th> <th>(P) ☐ PHY EXAM</th> <th>(B) ☐ BACT</th> <th>(O) ☐ ORGAN</th> <th>(C) ☐ CHEM</th> <th>(N) ☐ W/O ANAL</th> <th>(L) ☐ BIO</th> </tr> </thead> <tbody> <tr><td>1.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>3.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>								PMS NO.	PROBLEM	OPERATION	HIA/DCC NO.	ACTIVITY	NO. OF LOTS	HOURS	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	1.																		2.																		3.																	
	PMS NO.	PROBLEM	OPERATION	HIA/DCC NO.	ACTIVITY	NO. OF LOTS									HOURS	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																																																																					
1.																																																																																						
2.																																																																																						
3.																																																																																						

ANALYST WORK SHEET			1. PRODUCT <i>Lowin San. H-153</i>		2. SAMPLE NUMBER		
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD		5. RECEIVED FROM		6. DISTRICT OR DIVISION	
7. DESCRIPTION OF SAMPLE <i>1. Table 2 9.5%</i> <i>2. ...</i> <i>3. Gtr 2 1%</i> <i>4. Hematite - Trace</i> <i>5. Chloride - none</i> <i>6. ...</i> <i>7. Titanium</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							
11. RESERVE SAMPLE							
12. DATE REPORTED <i>11 June 74</i>		13a. ANALYST(e) NAME <i>[Signature]</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 (P) ☐ FIELD EXAM			
☐		☐		(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN			
☐		☐		(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO			

ANALYST WORK SHEET		1. PRODUCT <i>Lowin Sam - # 153</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Tam - 100 - 100 - 100 - 100</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. Total = 93% 2. <i>unidentified</i> 3. Qtz = 2 1/2% 4. Hematite - Trace 5. Chlorite - none detected 6. <i>unidentified</i> 7. Tremolite					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>11 June 74</i>		13a. ANALYST(s) NAME <i>James H. Hest</i>		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	
1.					(A) ☐ MACROSCOPIC (M) ☒ MICROSCOPIC
2.					(X) ☐ X-RAY (F) ☐ FIELD EXAM
3.					(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN
					(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO

ANALYST WORK SHEET		1. PRODUCT <i>Sample # 136</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Powder</i>					
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 90% 2. Borate 1-5% 3. Zinc 1-5% 4. Magnesium - trace 5. Calcium - trace 6. Silica - trace 7. Iron - trace					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>11/1/74</i>		13a. ANALYST(s) NAME <i>[Signature]</i>		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	
1.					(A) ☐ MACROSCOPIC (M) ☒ MICROSCOPIC
2.					(X) ☐ X-RAY (F) ☐ FIELD EXAM
3.					(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN
					(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO

ANALYST WORK SHEET		1. PRODUCT <i>Sample # 156</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Powder</i>					
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 790% 2. Carbonate 125% 3. Silica 125% 4. Iron 4% - trace 5. Copper - none observed 6. Cadmium - none 7. Fluoride - 800 - 1000 ppm					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>11/14/74</i>		13a. ANALYST(s) NAME <i>John J. Smith</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	

ANALYST WORK SHEET		1. PRODUCT <i>Lewin Sample # 157A</i>		2. SAMPLE NUMBER <i>6/10/74</i>	
3. SEALS ☐ INTACT ☐ BROKEN ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CON-TENTS	☐ NOT APPLICABLE	DECLARED/UNIT _____		9. LABEL-ING	☐ ORIGINAL(S) SUBMITTED
	☐ NOT DETERMINED	AMOUNT FOUND _____			☐ _____ COPIES SUBMITTED
	____ UNITS EXAMINED	% OF DECLARED _____			☐ NONE
10. SUMMARY OF ANALYSIS 1. talc 50% 2. carbonate 30% 3. Qtz - 1-5% 4. Hematite - Trace 5. Chlorite - none observed 6. Chrysotile " 7. Tremolite 9000 fibers/mg					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>12 June 74</i>		13a. ANALYST(S) NAME <i>John W. Stuart</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.	NO. OF LOTS	HOURS	
1.					
2.					
3.					

ANALYST WORK SHEET		1. PRODUCT <i>Lowin Sample # 158</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Packet</i>					
8. NET CON-TENTS _____ UNITS EXAMINED		☐ NOT APPLICABLE ☐ NOT DETERMINED DECLARED/UNIT _____ AMOUNT FOUND _____ % OF DECLARED _____		9. LABEL-ING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE	
10. SUMMARY OF ANALYSIS 1. talc > 70% 2. Carbonate - 1-5% 3. Qtz - 1-5% 4. Hematite - Trace 5. Chlorite - none observed 6. Chrysotile " " 7. Tremolite " " 8. Diatomaceous material 5% 9. Fine grained Material 5-10%					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>17 June 74</i>		13a. ANALYST(s) NAME <i>John W. 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)	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
1.					(A) ☐ MACROSCOPIC (M) ☒ MICROSCOPIC
2.					(X) ☐ X-RAY (F) ☐ FIELD EXAM
3.					(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN
					(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO

ANALYST WORK SHEET		1. PRODUCT <i>Lewin Sample # 158</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM	6. DISTRICT OR DIVISION	
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CON-TENTS	☐ NOT APPLICABLE	DECLARED/UNIT _____		9. LABEL-ING	☐ ORIGINAL(S) SUBMITTED
	☐ NOT DETERMINED	AMOUNT FOUND _____			☐ _____ COPIES SUBMITTED
	____ UNITS EXAMINED	% OF DECLARED _____			☐ NONE
10. SUMMARY OF ANALYSIS 1. talc > 70% 2. Carbonate - 1-5% 3. Qtz - 1-5% 4. Hematite - Trace 5. Chlorite - none observed 6. Chrysotile " " 7. Tremolite " " 8. Diatomaceous material 5% 9. Fine grained material 5-10%					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>17 June 74</i>		13a. ANALYST(S) NAME <i>John W. Stewart</i>		13b. NUMBER	13c. PC
					14. METHOD/CACULA-TION 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

ANALYST WORK SHEET		1. PRODUCT <i>Lead Sample # 159</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☐ BROKEN ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
7. DESCRIPTION OF SAMPLE <i>Talcum Powder</i>					
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 <i>1. Talc 78.5%</i> <i>2. Carbonate 1.5%</i> <i>3. Gt 2.1%</i> <i>4. Hematite - Trace</i> <i>5. Sphalerite - none observed</i> <i>6. Chrysotile "</i> <i>7. Tremolite "</i> <i>8. Fine grained material 5-10%</i> <i>9. Diatomaceous material 1-3%</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>18 June 74</i>		13a. ANALYST(s) NAME <i>J. A. Smith</i>		13b. NUMBER	
				13c. PC	
				14. METHOD/CALCULATION CHECK ☐ (A) ☐ (X) ☐ (P) ☐ (B) ☐ (O) ☐ (C) ☐ (N) ☐ (L) ☐ (BIO)	
				a. BY	
				b. DATE	
15. PROGRAM DATA					
OPERATION		ACTIVITY		METHOD (Check no more than two)	
PMS NO.	PROBLEM	H/A/DCC NO.	NO. OF LOTS	HOURS	
1.					
2.					
3.					

ANALYST WORK SHEET				1. PRODUCT <i>Levin Sample # 159</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☐ BROKEN ☐ NONE		4. DATE RECD		5. RECEIVED FROM		6. DISTRICT OR DIVISION	
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Dressing</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 1. <i>to c</i> <i>> 80%</i> 2. <i>Carbonate</i> <i>1-5%</i> 3. <i>Qtz</i> <i>21%</i> 4. <i>Hematite</i> <i>- Trace</i> 5. <i>Calcite</i> <i>- none observed</i> 6. <i>Chrysotile</i> <i>" "</i> 7. <i>Tremolite</i> <i>" "</i> 8. <i>Fine grained material</i> <i>5-10%</i> 9. <i>Diatomaceous material</i> <i>1-3%</i>							
11. RESERVE SAMPLE							
12. DATE REPORTED <i>18 June 74</i>		13a. ANALYST(s) NAME <i>John W. Stuart</i>		13b. NUMBER		13c. PC	
						14. METHOD/ CACULA- TION 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/OCC NO.	NO. OF LOTS	HOURS			
1.							
2.							
3.							

ANALYST WORK SHEET		1. PRODUCT <i>Lacuna Sample # 160</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Rock Product</i>					
8. NET CON-TENTS ____ UNITS EXAMINED	☐ NOT APPLICABLE ☐ NOT DETERMINED		DECLARED/UNIT _____ AMOUNT FOUND _____ % OF DECLARED _____		9. LABEL-ING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE
	10. SUMMARY OF ANALYSIS 1. Talc - > 85% 2. Carbonate - 1-5% 3. Qtz - 2 1% 4. Hematite - Trace 5. Chlorite - 1-5% 6. Chrysotile - none observed 7. Tremolite " " 8. Fine grained material (?) 1-5%				
11. RESERVE SAMPLE					
12. DATE REPORTED <i>85 Jan 74</i>					
13a. ANALYST(s) NAME <i>John W. 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)	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
1.					(A) ☐ MACROSCOPIC (M) ☒ MICROSCOPIC
2.					(X) ☐ X-RAY (F) ☐ FIELD EXAM
3.					(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN
					(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO

ANALYST WORK SHEET		1. PRODUCT <i>Lacuna Sample # 140</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Powder</i>					
8. NET CON-TENTS	☐ NOT APPLICABLE	DECLARED/UNIT _____		9. LABEL-ING	☐ ORIGINAL(S) SUBMITTED
	☐ NOT DETERMINED	AMOUNT FOUND _____			☐ _____ COPIES SUBMITTED
	____ UNITS EXAMINED	% OF DECLARED _____			☐ NONE
10. SUMMARY OF ANALYSIS 1. Talc - > 85% 2. Carbonate - 1-5% 3. Qtz - 2 1% 4. Hematite - trace 5. Chlorite - 1-5% 6. Chrysotile - none observed 7. Tremolite 8. Fine grained material? 1-5%					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>30 June 74</i>		13a. ANALYST(s) NAME <i>John W. 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)	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
1.					(A) ☐ MACROSCOPIC (M) ☒ MICROSCOPIC
2.					(X) ☐ X-RAY (F) ☐ FIELD EXAM
3.					(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN
					(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO

ANALYST WORK SHEET		1. PRODUCT <i>Levin Sample 163</i>		2. SAMPLE NUMBER	
3. SEALS ☐ INTACT ☐ BROKEN ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</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 1. Talc 50-75% 2. Carbonate 10-15% 3. Qtz 1-3% 4. Hematite - trace 5. Chlorite - none observed 6. Crystallite " 7. Tremolite (amphibole), 8000 fibers/g 8. Mica?					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>10/15/74</i>		13a. ANALYST(S) NAME <i>J. H. Hearn</i>		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>Lewin Sample 163</i>		2. SAMPLE NUMBER		
3. SEALS ☐ INTACT ☐ BROKEN ☐ NONE		4. DATE RECD		5. RECEIVED FROM		6. DISTRICT OR DIVISION	
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>							
8. NET CONTENTS ☐ NOT APPLICABLE ☐ NOT DETERMINED ☐ UNITS EXAMINED		☐ DECLARED AMOUNT FOUND _____ % OF DECLARED _____		9. LABELING ☐ ORIGINAL(S) SUBMITTED ☐ _____ COPIES SUBMITTED ☐ NONE			
10. SUMMARY OF ANALYSIS 1. Talc 20-75% 2. Carbonate 10-15% 3. QTZ 1-3% 4. Hematite - trace 5. Chlorite - none observed 6. Crystotile " 7. Tremolite (amphibole), 8888 fibers/ing 8. Mica?							
11. RESERVE SAMPLE							
12. DATE REPORTED <i>2-1-74</i>		13a. ANALYST(S) NAME <i>J. M. 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			
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS			
1.							
2.							
3.							

ANALYST WORK SHEET				1. PRODUCT				2. SAMPLE NUMBER						
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 ☐ DECLARED AMOUNT FOUND % OF DECLARED 9. LABEL- ING ☐ ORIGINAL(S) SUBMITTED ☐ COPIES SUBMITTED ☐ NONE														
10. SUMMARY OF ANALYSIS														
11. RESERVE SAMPLE														
12. DATE REPORTED			13a. ANALYST(e) 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>Lead in Sam #165</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum powder</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 1. Talc - 79.5% 2. Carbonate - < 1% 3. Qtz - 2.1% 4. Hematite - trace 5. Chlorite - none observed 6. Chrysotile - " 7. Tremolite - "					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>24 June 74</i>		13a. ANALYST(S) NAME <i>John H. Smith</i>		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.		HIA/DCC NO.		(A) ☐ MACROSCOPIC (M) ☒ MICROSCOPIC	
PROBLEM		NO. OF LOTS		(X) ☐ X-RAY (F) ☐ FIELD EXAM	
				(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN	
				(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO	

ANALYST WORK SHEET		1. PRODUCT <i>Levin Sample #1165</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum rock block</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 1. talc - > 95 % 2. Carbonate - < 1 % 3. Qtz - 2 % 4. Hematite - trace 5. Chlorite - none observed 6. Chrysotile - " 7. Tremolite - "					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>24 June 74</i>		13a. ANALYST(s) NAME <i>John W. Stuart</i>		13b. NUMBER	13c. PC
				14. METHOD/CACULATION CHECK	15. BY b. DATE
15. PROGRAM DATA					
OPERATION ☐		ACTIVITY ☐		METHOD (Check no more than two)	
FMS NO.		HIA/DCC NO.		(A) ☐ MACROSCOPIC (M) ☒ MICROSCOPIC	
PROBLEM		NO. OF LOTS		(X) ☐ X-RAY (F) ☐ FIELD EXAM	
		HOURS		(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN	
				(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO	

ANALYST WORK SHEET		1. PRODUCT <i>Lewin Sample # 167</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Pwd. Pwd</i>					
8. NET CON-TENTS	☐ NOT APPLICABLE	DECLARED/UNIT _____		9. LABEL-ING	☐ ORIGINAL(S) SUBMITTED
	☐ NOT DETERMINED	AMOUNT FOUND _____			☐ _____ COPIES SUBMITTED
	UNITS EXAMINED _____	% OF DECLARED _____			☐ NONE
10. SUMMARY OF ANALYSIS					
<i>1. talc > 90%</i> <i>2. Carbonate ~ 1%</i> <i>3. Qtz none observed.</i> <i>4 Hematite (?)</i> <i>5 Chlorite - none observed</i> <i>6. Crysotile - (?) "</i> <i>7. Tremolite - "</i> <i>isotropic { 8. Fine grained Material (?) 5-10%</i> <i>9. Dark Pigment (?) particles ~ %</i> <i>% by best vol estimate</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>8 July 74</i>		13a. ANALYST(S) NAME <i>John W. Stewart</i>		13b. NUMBER	13c. PC
					14. METHOD/CACULATION CHECK ☐ FIELD EXAM ☐ PHY EXAM ☐ CHEM
					15. 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

ANALYST WORK SHEET		1. PRODUCT <i>Lewin Sample # 167</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Pouch Pouch</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 1. Talc > 90% 2. Carbonate ~ 1% 3. Qtz none observed 4. Hematite (?) 5. Chlorite - none observed 6. Chrysotile - (?) " 7. Tremolite - " 8. Fine grained Material (?) 5-20% 9. Dark Pigment (?) particles ~ 1% isotropic % by best vol estimate					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>8 July 74</i>					
13a. ANALYST(S) NAME <i>John W. Stewart</i>		13b. NUMBER		13c. PC 14. METHOD/CALCULATION CHECK	
15. PROGRAM DATA		OPERATION		ACTIVITY	
PMS NO.	PROBLEM	HIA/DCC NO.	NO. OF LOTS	HOURS	
1.					
2.					
3.					
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			1. PRODUCT <i>Lowin Sample #168</i>		2. SAMPLE NUMBER		
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM		6. DISTRICT OR DIVISION	
7. DESCRIPTION OF SAMPLE <i>Talcum Pwd. Product</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 - none observed</i> <i>2. Carbonate " "</i> <i>3. Qtz ? " "</i> <i>4. Hematite " "</i> <i>5. Chlorite " "</i> <i>6. Chrysotile " "</i> <i>7. Tremolite " "</i> <i>8. Gypsum " "</i> <i>9 aggregates of fine grained isotropic material - 10%</i> <i>10 aggregates of fine grained anisotropic material - 10%</i> <i>11 anisotropic prismatic xls - 1%</i> <i>12 Brushite (calc Poy 2H2O) - 80%</i> <i>% by best Vol estimate</i>							
11. RESERVE SAMPLE							
12. DATE REPORTED <i>9 July 74</i>		13a. ANALYST(S) NAME <i>John W. Stuart</i>		13b. NUMBER		13c. PC	
						14. METHOD/CALCULATION 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			

ANALYST WORK SHEET		1. PRODUCT <i>Talcum Powder</i>		2. SAMPLE NUMBER <i># 58</i>	
3. SEALS ☐ INTACT ☒ BROKEN ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
7. DESCRIPTION OF SAMPLE <i>Talcum Powder</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					
<i>1. Talc - none observed</i> <i>2. Carbonate " "</i> <i>3. Qtz ? " "</i> <i>4. Hematite " "</i> <i>5. Chlorite " "</i> <i>6. Chrysotile " "</i> <i>7. Tremolite " "</i> <i>8. Gypsum " "</i> <i>9 aggregates of fine bladed isotropic material - 10%</i> <i>10 aggregates of fine bladed anisotropic material - 10%</i> <i>11 anisotropic prismatic xls - 1%</i> <i>12 Brushite (CaHPO₄·2H₂O) - 80%</i> <i>% by least vol estimate</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>9 July 74</i>		13a. ANALYST(s) NAME <i>John W. Stewart</i>		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	
1.					(A) ☐ MACROSCOPIC (M) ☒ MICROSCOPIC
2.					(X) ☐ X-RAY (F) ☐ FIELD EXAM
3.					(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN
					(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO

ANALYST WORK SHEET		1. PRODUCT <i>Levin Sample # 169</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</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 1. Talc - none observed 2. Carbonate > 95% 3. Qtz none observed 4. Hematite " " 5. Chlorite " " 6. Chrysotile " " 7. Tremolite " " 8. Anisotropic aggregates of fine grained material ~ 1%					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>10 July 74</i>		13a. ANALYST(s) NAME <i>John W. Stuart</i>		13b. NUMBER	13c. PC
				14. METHOD/ CALCULA- TION 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	

ANALYST WORK SHEET		1. PRODUCT <i>Levin Sample # 169</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD	5. RECEIVED FROM		6. DISTRICT OR DIVISION
7. DESCRIPTION OF SAMPLE <i>Talcum Powder Product</i>					
8. NET CON-TENTS	☐ NOT APPLICABLE	DECLARED/UNIT _____		9. LABEL-ING	☐ ORIGINAL(S) SUBMITTED
	☐ NOT DETERMINED	AMOUNT FOUND _____			☐ _____ COPIES SUBMITTED
	UNITS EXAMINED _____	% OF DECLARED _____			☐ NONE
10. SUMMARY OF ANALYSIS					
<i>1. Talc - none observed</i> <i>2. Carbonate > 95%</i> <i>3. Qtz none observed</i> <i>4. Hematite " "</i> <i>5. Chlorite " "</i> <i>6. Chrysotile " "</i> <i>7. Tremolite " "</i> <i>8. Anisotropic aggregates of fine grained material ~ 1%</i>					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>10 July 74</i>		13a. ANALYST(S) NAME <i>John W. Street</i>		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

ANALYST WORK SHEET			1. PRODUCT <i>Lewin Sample # 170A</i>		2. SAMPLE NUMBER		
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM		6. DISTRICT OR DIVISION	
7. DESCRIPTION OF SAMPLE <i>Talcum Pwd. Prod.</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 1. Talc — 40-50% 2. Carbonate 30-40% 3. Qtz — none observed 4. Hematite < Trace 5. Chlorite — none observed 6. Chrysotile " " 7. Tremolite 6300 fibers/mg							
11. RESERVE SAMPLE							
12. DATE REPORTED <i>11 July 74</i>		13a. ANALYST(s) NAME <i>John W. Stuart</i>		13b. NUMBER		13c. PC	
						14. METHOD/CACULA-TION CHECK 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			
				(P) ☐ PHY EXAM (B) ☐ BACT (O) ☐ ORGAN			
				(C) ☐ CHEM (N) ☐ W/O ANAL (L) ☐ BIO			

ANALYST WORK SHEET		1. PRODUCT <i>Lewin Sample # 178A</i>		2. SAMPLE NUMBER	
3. SEALS ☒ BROKEN ☐ INTACT ☐ NONE		4. DATE RECD		5. RECEIVED FROM	
6. DISTRICT OR DIVISION					
7. DESCRIPTION OF SAMPLE <i>Talcum Pwd. Prod.</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 1. Talc — 40-50% 2. Carbonate 30-40% 3. Qtz — none observed 4. Hematite < Trace 5. Chlorite — none observed 6. Chrysotile " " 7. Tremolite 6300 fibers/mg					
11. RESERVE SAMPLE					
12. DATE REPORTED <i>11 July 74</i>		13a. ANALYST(S) NAME <i>John W. Stewart</i>		13b. NUMBER	
				13c. PC	
				14. METHOD/CACULATION CHECK ☐ BY ☐ 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