

Experiment Number: 05083-01
Test Type: CHRONIC
Route: RESPIRATORY EXPOSURE WHOLE BODY
Species/Strain: Rat/F 344/N

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: Wollastonite calcium silicates
CAS Number: 13983-17-0

Date Report Requested: 10/23/2014
Time Report Requested: 12:32:55
First Dose M/F: NA / NA
Lab: NORTHROP

C Number:	C55470B
Lock Date:	Not Entered.
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Male
PWG Approval Date	NONE

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Lab: NORTHROP

SPECIES: Rat

STRAIN: F 344/N

SEX: MALE

DOSE LEVEL: CONTROL

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE	CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
11	00233	Y N	112	00256	82	Y N
12	00244	Y N	121	00243	Y N
21	00226	82	Y N	122	00223	Y N
22	00269	82	Y N	131	00225	Y N
31	00229	Y N	132	00204	Y N
32	00220	Y N	141	00238	Y N
42	00206	Y N	142	00202	Y N
43	00218	Y N	151	00203	Y N
52	00260	Y N	152	00247	Y N
53	00250	Y N	161	00209	Y N
62	00263	Y N	162	00255	Y N
63	00273	Y N	171	00201	Y N
71	00234	Y N	172	00276	Y N
81	00253	Y N	181	00261	Y N
82	00219	Y N	182	00248	Y N
91	00205	Y N	191	00254	Y N
92	00235	Y N	192	00267	Y N
101	00211	Y N	201	00245	Y N
102	00214	Y N	202	00268	Y N
111	00275	Y N	211	00274	Y N

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

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212	00212	Y N	331	00249	Y N
222	00266	Y N	332	00251	Y N
223	00265	Y N	341	00232	Y N
232	00270	Y N	342	00240	Y N
233	00221	Y N	351	00271	Y N
251	00236	Y N	352	00222	Y N
252	00227	Y N	361	00259	Y N
261	00262	Y N	362	00242	Y N
262	00207	Y N		00277	Y N
271	00272	Y N		00231	Y N
272	00264	Y N		00213	Y N
281	00210	Y N		00228	Y N
282	00217	Y N		00216	Y N
292	00241	Y N		00208	Y N
301	00278	Y N		00252	Y N
302	00237	Y N		00258	Y N
311	00215	Y N		00230	Y N
312	00257	Y N		00224	Y N
321	00246	Y N						
322	00239	Y N						

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SPECIES: Rat

STRAIN: F 344/N

SEX: MALE

DOSE LEVEL: 10 MG/M3 24 MO

CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE	CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
371	00155	Y N	452	00134	Y N
372	00130	Y N	461	00142	Y N
381	00151	Y N	462	00148	Y N
382	00165	Y N	471	00171	Y N
391	00140	Y N	472	00176	Y N
392	00115	Y N	481	00120	Y N
401	00104	Y N	482	00127	Y N
402	00163	Y N	491	00172	Y N
403	00144	Y N	492	00116	Y N
411	00152	Y N	501	00132	Y N
412	00112	Y N	502	00113	Y N
413	00109	Y N	511	00133	Y N
421	00146	Y N	512	00125	Y N
422	00124	Y N	521	00156	Y N
423	00136	Y N	522	00137	Y N
431	00177	Y N	531	00131	Y N
432	00166	Y N	532	00119	Y N
441	00117	Y N	541	00147	Y N
442	00157	Y N	542	00106	Y N
451	00105	Y N	551	00118	Y N

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STRAIN: F 344/N

SEX: MALE

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CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE	CID NUMBER	INDIVIDUAL ANIMAL NO.	HISTO NUMBER	NMBR OF SLIDES	NMBR OF BLOCKS	WET TISSUE
552	00128	Y N	641	00129	Y N
561	00158	Y N	642	00123	Y N
562	00102	Y N	651	00170	Y N
571	00135	Y N	652	00175	Y N
572	00167	Y N	661	00122	Y N
581	00114	Y N	662	00108	Y N
582	00174	Y N	671	00162	Y N
583	00138	Y N	672	00103	Y N
591	00149	Y N	681	01411	Y N
592	00143	Y N	682	01412	Y N
593	00160	Y N	691	00150	Y N
601	00126	Y N	692	00145	Y N
602	00111	Y N	701	00139	Y N
603	00107	Y N	702	00169	Y N
611	00159	Y N	711	00121	Y N
612	00101	Y N	712	00164	Y N
621	00153	Y N	721	00161	Y N
622	00110	Y N	722	00173	Y N
631	00168	Y N						
632	00178	Y N						

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STRAIN: F 344/N

SEX: MALE

DOSE LEVEL: 10 MG/M3 12 MO

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731	00365	Y N	841	00329	Y N
732	00376	Y N	842	00302	Y N
741	00359	Y N	851	00374	Y N
742	00315	Y N	852	00372	Y N
751	00360	Y N	861	00331	Y N
752	00370	Y N	862	00321	Y N
762	00352	Y N	872	00320	Y N
763	00335	Y N	881	00375	Y N
772	00322	Y N	882	00345	Y N
773	00311	Y N	891	00339	Y N
782	00356	Y N	892	00301	Y N
783	00362	Y N	901	00371	Y N
791	00336	Y N	902	00343	Y N
792	00333	Y N	911	00325	Y N
802	00326	Y N	912	00318	Y N
811	00353	Y N	921	00350	Y N
812	00355	Y N	931	00340	Y N
822	00334	Y N	932	00368	Y N
831	00324	Y N	943	00314	Y N
832	00342	Y N	952	00349	Y N

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STRAIN: F 344/N

SEX: MALE

DOSE LEVEL: 10 MG/M3 12 MO

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953	00319	Y N	1052	00367	Y N
962	00351	Y N	1061	00307	Y N
963	00338	Y N	1062	00337	Y N
971	00305	Y N	1071	00363	Y N
972	00358	Y N	1072	00364	Y N
981	00377	Y N	1081	00316	Y N
982	00317	Y N	1082	00328	Y N
991	00332	Y N		00373	Y N
992	00303	Y N		00306	Y N
1001	00357	Y N		00347	Y N
1002	00309	Y N		00308	Y N
1011	00346	Y N		00378	Y N
1012	00361	Y N		00323	Y N
1021	00354	Y N		00312	Y N
1022	00313	Y N		00327	Y N
1031	00341	Y N		00366	Y N
1032	00330	Y N		00304	Y N
1041	00348	Y N		00310	Y N
1042	00369	Y N						
1051	00344	Y N						

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DOSE LEVEL: 10 MG/M3ASBESTOS

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1091	00462	Y N	1192	00408	82	Y N
1092	00473	Y N	1201	00420	Y N
1101	00445	Y N	1202	00410	Y N
1102	00436	2	Y N	1211	00469	Y N
1111	00475	Y N	1212	00437	Y N
1112	00428	Y N	1221	00446	Y N
1122	00440	Y N	1231	00418	Y N
1123	00417	Y N	1232	00442	Y N
1132	00477	Y N	1241	00433	Y N
1133	00409	Y N	1242	00427	Y N
1141	04151	Y N	1252	00463	Y N
1142	04152	Y N	1261	00411	Y N
1143	00432	Y N	1262	00443	Y N
1151	00456	Y N	1271	00413	Y N
1152	00455	Y N	1272	00402	Y N
1161	00459	Y N	1281	00472	Y N
1162	00419	Y N	1282	00450	Y N
1171	00458	Y N	1291	00412	83	Y N
1182	00444	Y N	1292	00448	Y N
1191	00429	Y N	1302	00434	Y N

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1303	00422	Y N	1412	00426	Y N
1312	00406	Y N	1421	00403	Y N
1313	00424	Y N	1422	00431	Y N
1322	00441	Y N	1431	00470	Y N
1331	00449	Y N	1432	00457	Y N
1332	00430	Y N	1441	00404	Y N
1341	00423	Y N	1442	00468	Y N
1342	00401	Y N		00405	Y N
1352	00438	Y N		00471	Y N
1361	00414	Y N		00421	Y N
1362	00478	Y N		00425	Y N
1371	00476	Y N		00474	Y N
1372	00435	Y N		00454	Y N
1381	00453	Y N		00452	Y N
1382	00416	Y N		00407	Y N
1391	00465	Y N		00467	Y N
1392	00439	Y N		00460	Y N
1401	00447	Y N		00461	Y N
1402	00466	Y N						
1411	00464	Y N						

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