

TBBPA Uterine Pathology in Rats

						Uterus	Uterus	Uterus	Uterus	Uterus	Uterus
						(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)
Study	Animal No	Treatment	Sex	Removal Day	Removal Reason	Adenocarcinoma	Adenoma	Leiomyosarcoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Sarcoma Stromal
2032003	221	0 mg/kg	F	364	DACC	0	0	0	0	0	0
2032003	222	0 mg/kg	F	656	MSAC	0	0	0	0	0	0
2032003	223	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	224	0 mg/kg	F	726	MSAC	0	0	0	0	0	0
2032003	225	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	226	0 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	227	0 mg/kg	F	364	DACC	0	0	0	0	0	0
2032003	228	0 mg/kg	F	668	NATD	0	0	0	0	0	0
2032003	229	0 mg/kg	F	464	MSAC	0	0	0	0	0	0
2032003	230	0 mg/kg	F	364	DACC	0	0	0	0	0	0
2032003	233	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	234	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	235	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	236	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	238	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	239	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	240	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	241	0 mg/kg	F	545	MSAC	0	0	0	0	0	0
2032003	242	0 mg/kg	F	545	MSAC	0	0	0	0	0	0
2032003	243	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	244	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	245	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	246	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	247	0 mg/kg	F	729	TSAC	0	0	0	0	1	0
2032003	248	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	249	0 mg/kg	F	729	TSAC	1	0	0	0	1	0
2032003	253	0 mg/kg	F	725	NATD	0	0	0	0	0	0
2032003	254	0 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	255	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	256	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	257	0 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	258	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	259	0 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	260	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	261	0 mg/kg	F	730	TSAC	1	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

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						Uterus	Uterus	Uterus	Uterus	Uterus	Uterus
						(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)
Study	Animal No	Treatment	Sex	Removal Day	Removal Reason	Adenocarcinoma	Adenoma	Leiomyosarcoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Sarcoma Stromal
2032003	262	0 mg/kg	F	713	MSAC	1	0	0	0	0	0
2032003	264	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	265	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	267	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	268	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	269	0 mg/kg	F	655	NATD	0	0	0	0	0	0
2032003	271	0 mg/kg	F	604	MSAC	0	0	0	0	0	0
2032003	272	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	273	0 mg/kg	F	546	MSAC	0	0	0	0	0	0
2032003	274	0 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	275	0 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	276	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	277	0 mg/kg	F	662	NATD	0	0	0	0	0	0
2032003	278	0 mg/kg	F	548	MSAC	0	0	0	0	0	0
2032003	280	0 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	281	250 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	282	250 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	283	250 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	284	250 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	285	250 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	286	250 mg/kg	F	652	MSAC	0	0	0	0	0	0
2032003	287	250 mg/kg	F	729	TSAC	0	0	0	1	0	0
2032003	288	250 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	289	250 mg/kg	F	383	MSAC	0	0	0	0	0	0
2032003	290	250 mg/kg	F	355	MSAC	0	0	0	0	0	0
2032003	291	250 mg/kg	F	624	MSAC	0	0	0	0	0	0
2032003	292	250 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	293	250 mg/kg	F	730	TSAC	0	0	0	0	1	0
2032003	294	250 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	295	250 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	296	250 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	297	250 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	298	250 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	299	250 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	300	250 mg/kg	F	729	TSAC	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

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						Uterus	Uterus	Uterus	Uterus	Uterus	Uterus
						(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)
Study	Animal No	Treatment	Sex	Removal Day	Removal Reason	Adenocarcinoma	Adenoma	Leiomyosarcoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Sarcoma Stromal
2032003	301	250 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	302	250 mg/kg	F	548	MSAC	1	0	0	0	0	0
2032003	303	250 mg/kg	F	693	MSAC	0	0	0	0	1	0
2032003	304	250 mg/kg	F	656	MSAC	0	0	0	1	0	0
2032003	305	250 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	306	250 mg/kg	F	730	TSAC	0	0	0	0	1	0
2032003	307	250 mg/kg	F	527	NATD	0	0	1	0	0	0
2032003	308	250 mg/kg	F	658	MSAC	0	0	0	1	0	0
2032003	309	250 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	310	250 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	311	250 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	312	250 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	313	250 mg/kg	F	614	NATD	0	0	0	0	0	1
2032003	314	250 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	315	250 mg/kg	F	730	TSAC	0	0	0	0	0	1
2032003	316	250 mg/kg	F	713	MSAC	1	0	0	0	0	0
2032003	317	250 mg/kg	F	636	MSAC	0	0	0	0	0	0
2032003	318	250 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	319	250 mg/kg	F	722	MSAC	0	0	0	0	0	0
2032003	320	250 mg/kg	F	492	MSAC	0	0	0	0	0	0
2032003	321	250 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	322	250 mg/kg	F	730	TSAC	0	0	0	0	1	0
2032003	323	250 mg/kg	F	583	MSAC	1	0	0	0	0	0
2032003	324	250 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	325	250 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	326	250 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	327	250 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	328	250 mg/kg	F	664	MSAC	0	0	0	1	0	0
2032003	329	250 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	330	250 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	331	500 mg/kg	F	545	MSAC	0	0	0	0	0	0
2032003	332	500 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	333	500 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	334	500 mg/kg	F	607	MSAC	0	0	0	0	0	0
2032003	335	500 mg/kg	F	730	TSAC	0	1	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

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						Uterus	Uterus	Uterus	Uterus	Uterus	Uterus
						(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)
Study	Animal No	Treatment	Sex	Removal Day	Removal Reason	Adenocarcinoma	Adenoma	Leiomyosarcoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Sarcoma Stromal
2032003	336	500 mg/kg	F	729	TSAC	1	0	0	0	0	0
2032003	337	500 mg/kg	F	321	MSAC	1	0	0	0	0	0
2032003	338	500 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	339	500 mg/kg	F	488	MSAC	0	0	0	0	0	0
2032003	340	500 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	341	500 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	342	500 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	343	500 mg/kg	F	310	MSAC	0	0	0	0	0	0
2032003	344	500 mg/kg	F	450	NATD	0	0	0	0	0	0
2032003	345	500 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	346	500 mg/kg	F	730	TSAC	1	0	0	0	1	0
2032003	347	500 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	348	500 mg/kg	F	730	TSAC	0	0	0	0	1	0
2032003	349	500 mg/kg	F	705	MSAC	0	0	0	0	0	0
2032003	350	500 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	351	500 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	352	500 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	353	500 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	354	500 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	355	500 mg/kg	F	637	MSAC	0	0	0	0	0	0
2032003	356	500 mg/kg	F	729	TSAC	1	0	0	0	0	0
2032003	357	500 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	358	500 mg/kg	F	728	TSAC	0	1	0	0	0	0
2032003	359	500 mg/kg	F	496	MSAC	0	0	0	0	0	0
2032003	360	500 mg/kg	F	377	NATD	0	0	0	0	0	0
2032003	361	500 mg/kg	F	243	NATD	0	0	0	0	0	0
2032003	362	500 mg/kg	F	697	NATD	0	0	0	0	0	0
2032003	363	500 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	364	500 mg/kg	F	729	TSAC	0	1	0	0	1	0
2032003	365	500 mg/kg	F	533	MSAC	0	0	0	0	0	0
2032003	366	500 mg/kg	F	531	MSAC	0	0	0	0	0	0
2032003	367	500 mg/kg	F	730	TSAC	1	0	0	0	0	0
2032003	368	500 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	369	500 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	370	500 mg/kg	F	561	MSAC	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

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						Uterus	Uterus	Uterus	Uterus	Uterus	Uterus
						(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)
Study	Animal No	Treatment	Sex	Removal Day	Removal Reason	Adenocarcinoma	Adenoma	Leiomyosarcoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Sarcoma Stromal
2032003	371	500 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	372	500 mg/kg	F	639	MSAC	0	0	0	0	0	0
2032003	373	500 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	374	500 mg/kg	F	636	MSAC	1	0	0	0	0	0
2032003	375	500 mg/kg	F	529	MSAC	0	0	0	0	0	0
2032003	376	500 mg/kg	F	642	MSAC	1	0	0	0	0	0
2032003	377	500 mg/kg	F	600	NATD	1	0	0	0	0	0
2032003	378	500 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	379	500 mg/kg	F	572	NATD	0	0	0	0	0	0
2032003	380	500 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	382	1000 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	383	1000 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	385	1000 mg/kg	F	531	MSAC	0	0	0	0	0	0
2032003	386	1000 mg/kg	F	729	TSAC	0	1	0	0	0	0
2032003	387	1000 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	388	1000 mg/kg	F	729	TSAC	1	0	0	0	0	0
2032003	389	1000 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	390	1000 mg/kg	F	501	NATD	0	0	0	0	0	0
2032003	391	1000 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	392	1000 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	393	1000 mg/kg	F	603	DACC	0	0	0	0	0	0
2032003	394	1000 mg/kg	F	684	NATD	0	1	0	0	0	0
2032003	395	1000 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	396	1000 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	397	1000 mg/kg	F	545	MSAC	0	0	0	0	0	0
2032003	398	1000 mg/kg	F	614	MSAC	0	0	0	0	1	0
2032003	400	1000 mg/kg	F	728	TSAC	1	0	0	0	0	0
2032003	401	1000 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	402	1000 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	403	1000 mg/kg	F	729	MSAC	0	0	0	0	0	0
2032003	406	1000 mg/kg	F	615	MSAC	1	0	0	1	0	0
2032003	407	1000 mg/kg	F	191	DACC	0	0	0	0	0	0
2032003	408	1000 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	409	1000 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	410	1000 mg/kg	F	730	TSAC	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

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						Uterus	Uterus	Uterus	Uterus	Uterus	Uterus
						(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)	(Original Sections)
Study	Animal No	Treatment	Sex	Removal Day	Removal Reason	Adenocarcinoma	Adenoma	Leiomyosarcoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Sarcoma Stromal
2032003	411	1000 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	412	1000 mg/kg	F	684	MSAC	1	0	0	0	0	0
2032003	414	1000 mg/kg	F	730	TSAC	0	1	0	0	0	0
2032003	415	1000 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	416	1000 mg/kg	F	688	MSAC	0	0	0	0	0	0
2032003	417	1000 mg/kg	F	686	MSAC	1	0	0	0	0	1
2032003	418	1000 mg/kg	F	607	MSAC	1	0	0	0	0	0
2032003	419	1000 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	420	1000 mg/kg	F	462	MSAC	0	0	0	0	0	0
2032003	421	1000 mg/kg	F	442	DACC	0	0	0	0	0	0
2032003	424	1000 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	425	1000 mg/kg	F	729	TSAC	1	0	0	1	0	0
2032003	426	1000 mg/kg	F	730	TSAC	1	0	0	0	0	0
2032003	428	1000 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	429	1000 mg/kg	F	630	NATD	0	0	0	0	0	0
2032003	430	1000 mg/kg	F	730	TSAC	1	0	0	0	0	0
2032003	431	1000 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	432	1000 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	433	1000 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	434	1000 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	435	1000 mg/kg	F	730	TSAC	0	0	0	0	0	0
2032003	436	1000 mg/kg	F	729	TSAC	0	0	0	0	0	0
2032003	437	1000 mg/kg	F	446	DACC	0	0	0	0	0	0
2032003	439	1000 mg/kg	F	728	TSAC	0	0	0	0	0	0
2032003	440	1000 mg/kg	F	625	MSAC	0	1	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

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			Uterus	Uterus	Uterus	Uterus	Uterus	Uterus
			(Residual Sections)	(Residual Sections)	(Residual Sections)	(Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Adenocarcinoma	Adenoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Adenocarcinoma	Adenoma
2032003	221	0 mg/kg	0	0	0	0	0	0
2032003	222	0 mg/kg	0	0	0	0	0	0
2032003	223	0 mg/kg	0	0	0	0	0	0
2032003	224	0 mg/kg	0	0	0	0	0	0
2032003	225	0 mg/kg	0	0	0	0	0	0
2032003	226	0 mg/kg	0	0	0	0	0	0
2032003	227	0 mg/kg	0	0	0	0	0	0
2032003	228	0 mg/kg	0	1	0	0	0	1
2032003	229	0 mg/kg	0	0	0	0	0	0
2032003	230	0 mg/kg	0	0	0	0	0	0
2032003	233	0 mg/kg	0	0	0	0	0	0
2032003	234	0 mg/kg	0	0	0	0	0	0
2032003	235	0 mg/kg	0	0	0	1	0	0
2032003	236	0 mg/kg	0	0	0	0	0	0
2032003	238	0 mg/kg	0	0	0	0	0	0
2032003	239	0 mg/kg	0	0	0	0	0	0
2032003	240	0 mg/kg	0	0	0	0	0	0
2032003	241	0 mg/kg	0	0	0	0	0	0
2032003	242	0 mg/kg	0	0	0	0	0	0
2032003	243	0 mg/kg	0	0	0	0	0	0
2032003	244	0 mg/kg	0	0	0	0	0	0
2032003	245	0 mg/kg	0	0	0	0	0	0
2032003	246	0 mg/kg	0	0	0	0	0	0
2032003	247	0 mg/kg	0	0	0	1	0	0
2032003	248	0 mg/kg	0	0	0	0	0	0
2032003	249	0 mg/kg	1	0	0	1	1	0
2032003	253	0 mg/kg	0	1	0	1	0	1
2032003	254	0 mg/kg	0	0	0	0	0	0
2032003	255	0 mg/kg	0	0	0	0	0	0
2032003	256	0 mg/kg	0	0	0	0	0	0
2032003	257	0 mg/kg	0	0	0	0	0	0
2032003	258	0 mg/kg	0	0	0	0	0	0
2032003	259	0 mg/kg	0	0	0	0	0	0
2032003	260	0 mg/kg	0	0	0	0	0	0
2032003	261	0 mg/kg	1	1	0	0	1	1

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

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TBBPA Uterine Pathology in Rats

			Uterus	Uterus	Uterus	Uterus	Uterus	Uterus
			(Residual Sections)	(Residual Sections)	(Residual Sections)	(Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Adenocarcinoma	Adenoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Adenocarcinoma	Adenoma
2032003	262	0 mg/kg	1	0	0	0	1	0
2032003	264	0 mg/kg	0	0	0	0	0	0
2032003	265	0 mg/kg	0	0	0	0	0	0
2032003	267	0 mg/kg	0	0	0	0	0	0
2032003	268	0 mg/kg	1	0	0	1	1	0
2032003	269	0 mg/kg	0	0	0	0	0	0
2032003	271	0 mg/kg	0	0	0	0	0	0
2032003	272	0 mg/kg	0	0	0	0	0	0
2032003	273	0 mg/kg	0	0	0	0	0	0
2032003	274	0 mg/kg	0	0	0	0	0	0
2032003	275	0 mg/kg	0	0	0	0	0	0
2032003	276	0 mg/kg	0	0	0	0	0	0
2032003	277	0 mg/kg	0	0	0	0	0	0
2032003	278	0 mg/kg	0	0	0	0	0	0
2032003	280	0 mg/kg	0	0	0	0	0	0
2032003	281	250 mg/kg	0	0	0	0	0	0
2032003	282	250 mg/kg	0	0	0	1	0	0
2032003	283	250 mg/kg	0	0	0	0	0	0
2032003	284	250 mg/kg	0	0	0	1	0	0
2032003	285	250 mg/kg	1	0	0	0	1	0
2032003	286	250 mg/kg	0	0	0	0	0	0
2032003	287	250 mg/kg	1	0	0	0	1	0
2032003	288	250 mg/kg	0	0	0	0	0	0
2032003	289	250 mg/kg	0	0	0	0	0	0
2032003	290	250 mg/kg	0	0	0	0	0	0
2032003	291	250 mg/kg	0	0	0	0	0	0
2032003	292	250 mg/kg	0	0	0	0	0	0
2032003	293	250 mg/kg	1	0	0	1	1	0
2032003	294	250 mg/kg	0	0	0	0	0	0
2032003	295	250 mg/kg	0	0	0	0	0	0
2032003	296	250 mg/kg	0	0	0	1	0	0
2032003	297	250 mg/kg	0	0	0	0	0	0
2032003	298	250 mg/kg	1	0	0	0	1	0
2032003	299	250 mg/kg	0	0	0	0	0	0
2032003	300	250 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus	Uterus	Uterus	Uterus	Uterus	Uterus
			(Residual Sections)	(Residual Sections)	(Residual Sections)	(Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Adenocarcinoma	Adenoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Adenocarcinoma	Adenoma
2032003	301	250 mg/kg	0	0	0	0	0	0
2032003	302	250 mg/kg	1	1	0	0	1	1
2032003	303	250 mg/kg	0	0	0	1	0	0
2032003	304	250 mg/kg	1	0	0	0	1	0
2032003	305	250 mg/kg	0	0	0	0	0	0
2032003	306	250 mg/kg	0	0	0	0	0	0
2032003	307	250 mg/kg	0	0	0	0	0	0
2032003	308	250 mg/kg	1	0	0	0	1	0
2032003	309	250 mg/kg	0	1	0	0	0	1
2032003	310	250 mg/kg	0	0	0	1	0	0
2032003	311	250 mg/kg	0	0	0	0	0	0
2032003	312	250 mg/kg	0	0	0	0	0	0
2032003	313	250 mg/kg	0	0	0	0	0	0
2032003	314	250 mg/kg	0	0	0	0	0	0
2032003	315	250 mg/kg	0	0	0	0	0	0
2032003	316	250 mg/kg	0	0	0	0	1	0
2032003	317	250 mg/kg	0	0	0	1	0	0
2032003	318	250 mg/kg	0	0	0	0	0	0
2032003	319	250 mg/kg	0	0	0	0	0	0
2032003	320	250 mg/kg	0	0	0	0	0	0
2032003	321	250 mg/kg	0	0	0	0	0	0
2032003	322	250 mg/kg	0	0	0	0	0	0
2032003	323	250 mg/kg	1	0	0	0	1	0
2032003	324	250 mg/kg	0	0	0	0	0	0
2032003	325	250 mg/kg	0	0	0	0	0	0
2032003	326	250 mg/kg	0	0	0	0	0	0
2032003	327	250 mg/kg	0	0	0	0	0	0
2032003	328	250 mg/kg	1	0	0	0	1	0
2032003	329	250 mg/kg	0	0	0	0	0	0
2032003	330	250 mg/kg	0	0	0	0	0	0
2032003	331	500 mg/kg	0	0	0	0	0	0
2032003	332	500 mg/kg	0	0	0	0	0	0
2032003	333	500 mg/kg	0	0	0	0	0	0
2032003	334	500 mg/kg	0	0	0	1	0	0
2032003	335	500 mg/kg	1	0	0	0	1	1

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus	Uterus	Uterus	Uterus	Uterus	Uterus
			(Residual Sections)	(Residual Sections)	(Residual Sections)	(Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Adenocarcinoma	Adenoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Adenocarcinoma	Adenoma
2032003	336	500 mg/kg	1	0	0	1	1	0
2032003	337	500 mg/kg	1	0	0	0	1	0
2032003	338	500 mg/kg	0	0	0	0	0	0
2032003	339	500 mg/kg	0	0	0	0	0	0
2032003	340	500 mg/kg	0	0	0	0	0	0
2032003	341	500 mg/kg	0	0	0	0	0	0
2032003	342	500 mg/kg	0	0	0	0	0	0
2032003	343	500 mg/kg	0	0	0	0	0	0
2032003	344	500 mg/kg	0	0	0	0	0	0
2032003	345	500 mg/kg	0	0	0	0	0	0
2032003	346	500 mg/kg	1	0	0	1	1	0
2032003	347	500 mg/kg	0	0	0	1	0	0
2032003	348	500 mg/kg	0	0	0	0	0	0
2032003	349	500 mg/kg	0	0	0	0	0	0
2032003	350	500 mg/kg	1	0	0	0	1	0
2032003	351	500 mg/kg	0	0	0	0	0	0
2032003	352	500 mg/kg	0	0	0	0	0	0
2032003	353	500 mg/kg	0	0	0	0	0	0
2032003	354	500 mg/kg	0	1	0	1	0	1
2032003	355	500 mg/kg	1	0	0	0	1	0
2032003	356	500 mg/kg	1	0	0	0	1	0
2032003	357	500 mg/kg	0	0	0	0	0	0
2032003	358	500 mg/kg	1	0	0	0	1	1
2032003	359	500 mg/kg	0	0	0	0	0	0
2032003	360	500 mg/kg	0	0	0	0	0	0
2032003	361	500 mg/kg	0	0	0	0	0	0
2032003	362	500 mg/kg	0	0	0	0	0	0
2032003	363	500 mg/kg	0	0	0	0	0	0
2032003	364	500 mg/kg	1	0	0	1	1	1
2032003	365	500 mg/kg	0	0	0	0	0	0
2032003	366	500 mg/kg	0	0	0	0	0	0
2032003	367	500 mg/kg	1	0	0	0	1	0
2032003	368	500 mg/kg	0	0	0	1	0	0
2032003	369	500 mg/kg	0	0	0	0	0	0
2032003	370	500 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus	Uterus	Uterus	Uterus	Uterus	Uterus
			(Residual Sections)	(Residual Sections)	(Residual Sections)	(Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Adenocarcinoma	Adenoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Adenocarcinoma	Adenoma
2032003	371	500 mg/kg	0	0	0	0	0	0
2032003	372	500 mg/kg	0	0	0	1	0	0
2032003	373	500 mg/kg	1	0	0	0	1	0
2032003	374	500 mg/kg	1	0	0	0	1	0
2032003	375	500 mg/kg	0	0	0	0	0	0
2032003	376	500 mg/kg	1	0	0	0	1	0
2032003	377	500 mg/kg	1	0	0	0	1	0
2032003	378	500 mg/kg	0	0	0	0	0	0
2032003	379	500 mg/kg	1	0	0	0	1	0
2032003	380	500 mg/kg	0	0	0	0	0	0
2032003	382	1000 mg/kg	1	0	0	0	1	0
2032003	383	1000 mg/kg	0	0	0	0	0	0
2032003	385	1000 mg/kg	0	0	0	0	0	0
2032003	386	1000 mg/kg	1	0	0	0	1	1
2032003	387	1000 mg/kg	0	0	0	1	0	0
2032003	388	1000 mg/kg	1	0	0	0	1	0
2032003	389	1000 mg/kg	0	0	0	0	0	0
2032003	390	1000 mg/kg	0	0	0	0	0	0
2032003	391	1000 mg/kg	0	0	0	0	0	0
2032003	392	1000 mg/kg	0	0	0	0	0	0
2032003	393	1000 mg/kg	0	0	0	0	0	0
2032003	394	1000 mg/kg	0	0	0	0	0	1
2032003	395	1000 mg/kg	0	0	0	0	0	0
2032003	396	1000 mg/kg	0	0	0	0	0	0
2032003	397	1000 mg/kg	0	0	0	0	0	0
2032003	398	1000 mg/kg	0	0	0	1	0	0
2032003	400	1000 mg/kg	1	0	0	0	1	0
2032003	401	1000 mg/kg	0	0	0	0	0	0
2032003	402	1000 mg/kg	0	0	0	0	0	0
2032003	403	1000 mg/kg	0	0	0	1	0	0
2032003	406	1000 mg/kg	1	0	1	0	1	0
2032003	407	1000 mg/kg	0	0	0	0	0	0
2032003	408	1000 mg/kg	1	1	0	1	1	1
2032003	409	1000 mg/kg	0	0	0	0	0	0
2032003	410	1000 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus	Uterus	Uterus	Uterus	Uterus	Uterus
			(Residual Sections)	(Residual Sections)	(Residual Sections)	(Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Adenocarcinoma	Adenoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Adenocarcinoma	Adenoma
2032003	411	1000 mg/kg	1	0	0	1	1	0
2032003	412	1000 mg/kg	1	0	0	0	1	0
2032003	414	1000 mg/kg	0	0	0	1	0	1
2032003	415	1000 mg/kg	0	0	0	0	0	0
2032003	416	1000 mg/kg	0	0	0	0	0	0
2032003	417	1000 mg/kg	0	0	0	0	1	0
2032003	418	1000 mg/kg	1	0	0	0	1	0
2032003	419	1000 mg/kg	0	0	0	0	0	0
2032003	420	1000 mg/kg	0	0	0	0	0	0
2032003	421	1000 mg/kg	1	1	0	1	1	1
2032003	424	1000 mg/kg	0	0	0	0	0	0
2032003	425	1000 mg/kg	1	0	0	0	1	0
2032003	426	1000 mg/kg	1	0	0	0	1	0
2032003	428	1000 mg/kg	0	0	0	0	0	0
2032003	429	1000 mg/kg	0	0	0	1	0	0
2032003	430	1000 mg/kg	1	0	0	0	1	0
2032003	431	1000 mg/kg	0	0	0	0	0	0
2032003	432	1000 mg/kg	1	0	0	0	1	0
2032003	433	1000 mg/kg	0	0	0	0	0	0
2032003	434	1000 mg/kg	0	0	0	0	0	0
2032003	435	1000 mg/kg	0	0	0	0	0	0
2032003	436	1000 mg/kg	0	0	0	0	0	0
2032003	437	1000 mg/kg	1	0	0	0	1	0
2032003	439	1000 mg/kg	0	0	0	0	0	0
2032003	440	1000 mg/kg	0	1	0	0	0	1

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus	Uterus	Uterus	Uterus	Uterus, Cervix	Uterus, Cervix
			(Original or Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)	(Original Sections)	(Original Sections)
Study	Animal No	Treatment	Leiomyosarcoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Sarcoma Stromal	Polyp Stromal	Sarcoma Stromal
2032003	221	0 mg/kg	0	0	0	0	0	0
2032003	222	0 mg/kg	0	0	0	0	0	0
2032003	223	0 mg/kg	0	0	0	0	0	0
2032003	224	0 mg/kg	0	0	0	0	0	0
2032003	225	0 mg/kg	0	0	0	0	0	0
2032003	226	0 mg/kg	0	0	0	0	0	0
2032003	227	0 mg/kg	0	0	0	0	0	0
2032003	228	0 mg/kg	0	0	0	0	0	0
2032003	229	0 mg/kg	0	0	0	0	0	0
2032003	230	0 mg/kg	0	0	0	0	0	0
2032003	233	0 mg/kg	0	0	0	0	0	0
2032003	234	0 mg/kg	0	0	0	0	0	0
2032003	235	0 mg/kg	0	0	1	0	0	0
2032003	236	0 mg/kg	0	0	0	0	0	0
2032003	238	0 mg/kg	0	0	0	0	0	0
2032003	239	0 mg/kg	0	0	0	0	0	0
2032003	240	0 mg/kg	0	0	0	0	0	0
2032003	241	0 mg/kg	0	0	0	0	0	0
2032003	242	0 mg/kg	0	0	0	0	0	0
2032003	243	0 mg/kg	0	0	0	0	0	0
2032003	244	0 mg/kg	0	0	0	0	0	0
2032003	245	0 mg/kg	0	0	0	0	0	0
2032003	246	0 mg/kg	0	0	0	0	0	0
2032003	247	0 mg/kg	0	0	1	0	0	0
2032003	248	0 mg/kg	0	0	0	0	0	0
2032003	249	0 mg/kg	0	0	1	0	0	0
2032003	253	0 mg/kg	0	0	1	0	0	0
2032003	254	0 mg/kg	0	0	0	0	0	0
2032003	255	0 mg/kg	0	0	0	0	0	0
2032003	256	0 mg/kg	0	0	0	0	0	0
2032003	257	0 mg/kg	0	0	0	0	0	0
2032003	258	0 mg/kg	0	0	0	0	0	0
2032003	259	0 mg/kg	0	0	0	0	0	0
2032003	260	0 mg/kg	0	0	0	0	0	0
2032003	261	0 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus	Uterus	Uterus	Uterus	Uterus, Cervix	Uterus, Cervix
			(Original or Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)	(Original Sections)	(Original Sections)
Study	Animal No	Treatment	Leiomyosarcoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Sarcoma Stromal	Polyp Stromal	Sarcoma Stromal
2032003	262	0 mg/kg	0	0	0	0	0	0
2032003	264	0 mg/kg	0	0	0	0	0	0
2032003	265	0 mg/kg	0	0	0	0	0	0
2032003	267	0 mg/kg	0	0	0	0	0	0
2032003	268	0 mg/kg	0	0	1	0	0	0
2032003	269	0 mg/kg	0	0	0	0	0	0
2032003	271	0 mg/kg	0	0	0	0	0	0
2032003	272	0 mg/kg	0	0	0	0	0	0
2032003	273	0 mg/kg	0	0	0	0	0	0
2032003	274	0 mg/kg	0	0	0	0	0	0
2032003	275	0 mg/kg	0	0	0	0	0	0
2032003	276	0 mg/kg	0	0	0	0	0	0
2032003	277	0 mg/kg	0	0	0	0	0	0
2032003	278	0 mg/kg	0	0	0	0	0	0
2032003	280	0 mg/kg	0	0	0	0	0	0
2032003	281	250 mg/kg	0	0	0	0	0	0
2032003	282	250 mg/kg	0	0	1	0	0	0
2032003	283	250 mg/kg	0	0	0	0	0	0
2032003	284	250 mg/kg	0	0	1	0	0	0
2032003	285	250 mg/kg	0	0	0	0	0	0
2032003	286	250 mg/kg	0	0	0	0	0	0
2032003	287	250 mg/kg	0	1	0	0	0	0
2032003	288	250 mg/kg	0	0	0	0	0	0
2032003	289	250 mg/kg	0	0	0	0	0	0
2032003	290	250 mg/kg	0	0	0	0	0	0
2032003	291	250 mg/kg	0	0	0	0	0	0
2032003	292	250 mg/kg	0	0	0	0	0	0
2032003	293	250 mg/kg	0	0	1	0	0	0
2032003	294	250 mg/kg	0	0	0	0	0	0
2032003	295	250 mg/kg	0	0	0	0	0	0
2032003	296	250 mg/kg	0	0	1	0	0	0
2032003	297	250 mg/kg	0	0	0	0	0	0
2032003	298	250 mg/kg	0	0	0	0	0	0
2032003	299	250 mg/kg	0	0	0	0	0	0
2032003	300	250 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus	Uterus	Uterus	Uterus	Uterus, Cervix	Uterus, Cervix
			(Original or Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)	(Original Sections)	(Original Sections)
Study	Animal No	Treatment	Leiomyosarcoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Sarcoma Stromal	Polyp Stromal	Sarcoma Stromal
2032003	301	250 mg/kg	0	0	0	0	0	0
2032003	302	250 mg/kg	0	0	0	0	0	0
2032003	303	250 mg/kg	0	0	1	0	0	0
2032003	304	250 mg/kg	0	1	0	0	0	0
2032003	305	250 mg/kg	0	0	0	0	0	0
2032003	306	250 mg/kg	0	0	1	0	0	0
2032003	307	250 mg/kg	1	0	0	0	0	0
2032003	308	250 mg/kg	0	1	0	0	0	0
2032003	309	250 mg/kg	0	0	0	0	0	0
2032003	310	250 mg/kg	0	0	1	0	0	0
2032003	311	250 mg/kg	0	0	0	0	0	0
2032003	312	250 mg/kg	0	0	0	0	0	0
2032003	313	250 mg/kg	0	0	0	1	0	0
2032003	314	250 mg/kg	0	0	0	0	0	0
2032003	315	250 mg/kg	0	0	0	1	0	0
2032003	316	250 mg/kg	0	0	0	0	0	0
2032003	317	250 mg/kg	0	0	1	0	0	0
2032003	318	250 mg/kg	0	0	0	0	0	0
2032003	319	250 mg/kg	0	0	0	0	0	0
2032003	320	250 mg/kg	0	0	0	0	0	0
2032003	321	250 mg/kg	0	0	0	0	0	0
2032003	322	250 mg/kg	0	0	1	0	0	0
2032003	323	250 mg/kg	0	0	0	0	0	0
2032003	324	250 mg/kg	0	0	0	0	0	0
2032003	325	250 mg/kg	0	0	0	0	0	0
2032003	326	250 mg/kg	0	0	0	0	0	0
2032003	327	250 mg/kg	0	0	0	0	0	0
2032003	328	250 mg/kg	0	1	0	0	0	0
2032003	329	250 mg/kg	0	0	0	0	0	0
2032003	330	250 mg/kg	0	0	0	0	0	0
2032003	331	500 mg/kg	0	0	0	0	0	0
2032003	332	500 mg/kg	0	0	0	0	0	0
2032003	333	500 mg/kg	0	0	0	0	0	0
2032003	334	500 mg/kg	0	0	1	0	0	0
2032003	335	500 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus	Uterus	Uterus	Uterus	Uterus, Cervix	Uterus, Cervix
			(Original or Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)	(Original Sections)	(Original Sections)
Study	Animal No	Treatment	Leiomyosarcoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Sarcoma Stromal	Polyp Stromal	Sarcoma Stromal
2032003	336	500 mg/kg	0	0	1	0	0	0
2032003	337	500 mg/kg	0	0	0	0	0	0
2032003	338	500 mg/kg	0	0	0	0	0	0
2032003	339	500 mg/kg	0	0	0	0	0	0
2032003	340	500 mg/kg	0	0	0	0	0	0
2032003	341	500 mg/kg	0	0	0	0	0	0
2032003	342	500 mg/kg	0	0	0	0	0	0
2032003	343	500 mg/kg	0	0	0	0	0	0
2032003	344	500 mg/kg	0	0	0	0	0	0
2032003	345	500 mg/kg	0	0	0	0	0	0
2032003	346	500 mg/kg	0	0	1	0	0	0
2032003	347	500 mg/kg	0	0	1	0	0	1
2032003	348	500 mg/kg	0	0	1	0	0	0
2032003	349	500 mg/kg	0	0	0	0	0	0
2032003	350	500 mg/kg	0	0	0	0	0	0
2032003	351	500 mg/kg	0	0	0	0	0	0
2032003	352	500 mg/kg	0	0	0	0	0	0
2032003	353	500 mg/kg	0	0	0	0	0	0
2032003	354	500 mg/kg	0	0	1	0	0	0
2032003	355	500 mg/kg	0	0	0	0	0	0
2032003	356	500 mg/kg	0	0	0	0	0	0
2032003	357	500 mg/kg	0	0	0	0	0	0
2032003	358	500 mg/kg	0	0	0	0	0	0
2032003	359	500 mg/kg	0	0	0	0	0	0
2032003	360	500 mg/kg	0	0	0	0	0	0
2032003	361	500 mg/kg	0	0	0	0	0	0
2032003	362	500 mg/kg	0	0	0	0	0	0
2032003	363	500 mg/kg	0	0	0	0	0	0
2032003	364	500 mg/kg	0	0	1	0	0	0
2032003	365	500 mg/kg	0	0	0	0	0	0
2032003	366	500 mg/kg	0	0	0	0	0	0
2032003	367	500 mg/kg	0	0	0	0	0	0
2032003	368	500 mg/kg	0	0	1	0	0	0
2032003	369	500 mg/kg	0	0	0	0	0	0
2032003	370	500 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus	Uterus	Uterus	Uterus	Uterus, Cervix	Uterus, Cervix
			(Original or Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)	(Original Sections)	(Original Sections)
Study	Animal No	Treatment	Leiomyosarcoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Sarcoma Stromal	Polyp Stromal	Sarcoma Stromal
2032003	371	500 mg/kg	0	0	0	0	0	0
2032003	372	500 mg/kg	0	0	1	0	0	0
2032003	373	500 mg/kg	0	0	0	0	0	0
2032003	374	500 mg/kg	0	0	0	0	0	0
2032003	375	500 mg/kg	0	0	0	0	0	0
2032003	376	500 mg/kg	0	0	0	0	0	0
2032003	377	500 mg/kg	0	0	0	0	0	0
2032003	378	500 mg/kg	0	0	0	0	0	0
2032003	379	500 mg/kg	0	0	0	0	0	0
2032003	380	500 mg/kg	0	0	0	0	0	0
2032003	382	1000 mg/kg	0	0	0	0	0	0
2032003	383	1000 mg/kg	0	0	0	0	0	0
2032003	385	1000 mg/kg	0	0	0	0	0	0
2032003	386	1000 mg/kg	0	0	0	0	0	0
2032003	387	1000 mg/kg	0	0	1	0	0	0
2032003	388	1000 mg/kg	0	0	0	0	0	0
2032003	389	1000 mg/kg	0	0	0	0	0	0
2032003	390	1000 mg/kg	0	0	0	0	0	0
2032003	391	1000 mg/kg	0	0	0	0	0	0
2032003	392	1000 mg/kg	0	0	0	0	0	0
2032003	393	1000 mg/kg	0	0	0	0	0	0
2032003	394	1000 mg/kg	0	0	0	0	0	0
2032003	395	1000 mg/kg	0	0	0	0	0	0
2032003	396	1000 mg/kg	0	0	0	0	0	0
2032003	397	1000 mg/kg	0	0	0	0	0	0
2032003	398	1000 mg/kg	0	0	1	0	0	0
2032003	400	1000 mg/kg	0	0	0	0	0	0
2032003	401	1000 mg/kg	0	0	0	0	0	0
2032003	402	1000 mg/kg	0	0	0	0	0	0
2032003	403	1000 mg/kg	0	0	1	0	0	0
2032003	406	1000 mg/kg	0	1	0	0	0	0
2032003	407	1000 mg/kg	0	0	0	0	0	0
2032003	408	1000 mg/kg	0	0	1	0	0	0
2032003	409	1000 mg/kg	0	0	0	0	0	0
2032003	410	1000 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus	Uterus	Uterus	Uterus	Uterus, Cervix	Uterus, Cervix
			(Original or Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)	(Original Sections)	(Original Sections)
Study	Animal No	Treatment	Leiomyosarcoma	Malignant Mixed Mullerian Tumor	Polyp Stromal	Sarcoma Stromal	Polyp Stromal	Sarcoma Stromal
2032003	411	1000 mg/kg	0	0	1	0	0	0
2032003	412	1000 mg/kg	0	0	0	0	0	0
2032003	414	1000 mg/kg	0	0	1	0	0	0
2032003	415	1000 mg/kg	0	0	0	0	0	0
2032003	416	1000 mg/kg	0	0	0	0	0	0
2032003	417	1000 mg/kg	0	0	0	1	0	0
2032003	418	1000 mg/kg	0	0	0	0	0	0
2032003	419	1000 mg/kg	0	0	0	0	0	0
2032003	420	1000 mg/kg	0	0	0	0	0	0
2032003	421	1000 mg/kg	0	0	1	0	0	0
2032003	424	1000 mg/kg	0	0	0	0	0	0
2032003	425	1000 mg/kg	0	1	0	0	0	0
2032003	426	1000 mg/kg	0	0	0	0	0	0
2032003	428	1000 mg/kg	0	0	0	0	0	0
2032003	429	1000 mg/kg	0	0	1	0	0	0
2032003	430	1000 mg/kg	0	0	0	0	0	0
2032003	431	1000 mg/kg	0	0	0	0	0	0
2032003	432	1000 mg/kg	0	0	0	0	0	0
2032003	433	1000 mg/kg	0	0	0	0	0	0
2032003	434	1000 mg/kg	0	0	0	0	0	0
2032003	435	1000 mg/kg	0	0	0	0	0	0
2032003	436	1000 mg/kg	0	0	0	0	0	0
2032003	437	1000 mg/kg	0	0	0	0	0	0
2032003	439	1000 mg/kg	0	0	0	0	0	0
2032003	440	1000 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix
			(Original Sections)	(Residual Sections)	(Residual Sections)	(Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Squamous Cell Carcinoma	Polyp Stromal	Sarcoma Stromal	Schwannoma Malignant	Polyp Stromal	Sarcoma Stromal
2032003	221	0 mg/kg	0	0	0	0	0	0
2032003	222	0 mg/kg	0	0	0	0	0	0
2032003	223	0 mg/kg	0	0	0	0	0	0
2032003	224	0 mg/kg	0	0	0	0	0	0
2032003	225	0 mg/kg	0	0	0	0	0	0
2032003	226	0 mg/kg	0	0	0	0	0	0
2032003	227	0 mg/kg	0	0	0	0	0	0
2032003	228	0 mg/kg	0	0	0	0	0	0
2032003	229	0 mg/kg	0	0	0	0	0	0
2032003	230	0 mg/kg	0	0	0	0	0	0
2032003	233	0 mg/kg	0	0	0	0	0	0
2032003	234	0 mg/kg	0	0	0	0	0	0
2032003	235	0 mg/kg	0	0	0	0	0	0
2032003	236	0 mg/kg	0	0	0	0	0	0
2032003	238	0 mg/kg	0	0	0	0	0	0
2032003	239	0 mg/kg	0	0	0	0	0	0
2032003	240	0 mg/kg	0	0	0	0	0	0
2032003	241	0 mg/kg	0	0	0	0	0	0
2032003	242	0 mg/kg	0	1	0	0	1	0
2032003	243	0 mg/kg	0	0	0	0	0	0
2032003	244	0 mg/kg	0	0	0	0	0	0
2032003	245	0 mg/kg	0	0	0	0	0	0
2032003	246	0 mg/kg	0	0	0	0	0	0
2032003	247	0 mg/kg	0	0	0	0	0	0
2032003	248	0 mg/kg	0	0	0	0	0	0
2032003	249	0 mg/kg	0	0	0	0	0	0
2032003	253	0 mg/kg	0	0	0	0	0	0
2032003	254	0 mg/kg	0	0	0	0	0	0
2032003	255	0 mg/kg	0	0	0	0	0	0
2032003	256	0 mg/kg	0	0	0	0	0	0
2032003	257	0 mg/kg	0	0	0	0	0	0
2032003	258	0 mg/kg	0	0	0	0	0	0
2032003	259	0 mg/kg	0	0	0	0	0	0
2032003	260	0 mg/kg	0	0	0	0	0	0
2032003	261	0 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix
			(Original Sections)	(Residual Sections)	(Residual Sections)	(Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Squamous Cell Carcinoma	Polyp Stromal	Sarcoma Stromal	Schwannoma Malignant	Polyp Stromal	Sarcoma Stromal
2032003	262	0 mg/kg	0	0	0	0	0	0
2032003	264	0 mg/kg	0	0	0	0	0	0
2032003	265	0 mg/kg	0	0	0	0	0	0
2032003	267	0 mg/kg	0	0	0	0	0	0
2032003	268	0 mg/kg	0	0	0	0	0	0
2032003	269	0 mg/kg	0	0	0	0	0	0
2032003	271	0 mg/kg	0	0	0	0	0	0
2032003	272	0 mg/kg	0	0	0	0	0	0
2032003	273	0 mg/kg	0	0	0	0	0	0
2032003	274	0 mg/kg	0	0	0	0	0	0
2032003	275	0 mg/kg	0	0	0	0	0	0
2032003	276	0 mg/kg	0	0	0	0	0	0
2032003	277	0 mg/kg	0	0	0	0	0	0
2032003	278	0 mg/kg	0	0	0	0	0	0
2032003	280	0 mg/kg	0	0	0	0	0	0
2032003	281	250 mg/kg	0	0	0	0	0	0
2032003	282	250 mg/kg	0	0	0	0	0	0
2032003	283	250 mg/kg	0	0	0	0	0	0
2032003	284	250 mg/kg	0	0	0	0	0	0
2032003	285	250 mg/kg	0	0	0	0	0	0
2032003	286	250 mg/kg	0	0	0	0	0	0
2032003	287	250 mg/kg	0	0	0	0	0	0
2032003	288	250 mg/kg	0	0	0	0	0	0
2032003	289	250 mg/kg	0	0	0	0	0	0
2032003	290	250 mg/kg	0	0	0	0	0	0
2032003	291	250 mg/kg	0	0	0	0	0	0
2032003	292	250 mg/kg	0	0	0	0	0	0
2032003	293	250 mg/kg	0	0	0	0	0	0
2032003	294	250 mg/kg	0	0	0	0	0	0
2032003	295	250 mg/kg	0	0	0	0	0	0
2032003	296	250 mg/kg	0	0	0	0	0	0
2032003	297	250 mg/kg	0	0	0	0	0	0
2032003	298	250 mg/kg	0	0	0	0	0	0
2032003	299	250 mg/kg	0	0	0	0	0	0
2032003	300	250 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix
			(Original Sections)	(Residual Sections)	(Residual Sections)	(Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Squamous Cell Carcinoma	Polyp Stromal	Sarcoma Stromal	Schwannoma Malignant	Polyp Stromal	Sarcoma Stromal
2032003	301	250 mg/kg	0	0	0	0	0	0
2032003	302	250 mg/kg	0	0	0	0	0	0
2032003	303	250 mg/kg	0	0	0	0	0	0
2032003	304	250 mg/kg	1	0	0	0	0	0
2032003	305	250 mg/kg	0	0	0	0	0	0
2032003	306	250 mg/kg	0	0	0	0	0	0
2032003	307	250 mg/kg	0	0	0	0	0	0
2032003	308	250 mg/kg	0	0	0	0	0	0
2032003	309	250 mg/kg	0	0	0	0	0	0
2032003	310	250 mg/kg	0	0	0	0	0	0
2032003	311	250 mg/kg	0	0	0	0	0	0
2032003	312	250 mg/kg	0	0	0	0	0	0
2032003	313	250 mg/kg	0	0	0	0	0	0
2032003	314	250 mg/kg	0	0	0	0	0	0
2032003	315	250 mg/kg	0	0	0	0	0	0
2032003	316	250 mg/kg	0	0	0	0	0	0
2032003	317	250 mg/kg	0	0	0	0	0	0
2032003	318	250 mg/kg	0	0	0	0	0	0
2032003	319	250 mg/kg	0	0	0	0	0	0
2032003	320	250 mg/kg	0	0	0	0	0	0
2032003	321	250 mg/kg	0	0	0	0	0	0
2032003	322	250 mg/kg	0	0	0	0	0	0
2032003	323	250 mg/kg	0	0	0	0	0	0
2032003	324	250 mg/kg	0	1	0	0	1	0
2032003	325	250 mg/kg	0	0	0	0	0	0
2032003	326	250 mg/kg	0	0	0	0	0	0
2032003	327	250 mg/kg	0	0	0	0	0	0
2032003	328	250 mg/kg	0	0	0	0	0	0
2032003	329	250 mg/kg	0	0	0	0	0	0
2032003	330	250 mg/kg	0	0	0	0	0	0
2032003	331	500 mg/kg	0	0	0	0	0	0
2032003	332	500 mg/kg	0	0	0	0	0	0
2032003	333	500 mg/kg	0	0	0	0	0	0
2032003	334	500 mg/kg	0	0	0	0	0	0
2032003	335	500 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix
			(Original Sections)	(Residual Sections)	(Residual Sections)	(Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Squamous Cell Carcinoma	Polyp Stromal	Sarcoma Stromal	Schwannoma Malignant	Polyp Stromal	Sarcoma Stromal
2032003	336	500 mg/kg	0	0	0	0	0	0
2032003	337	500 mg/kg	0	0	0	0	0	0
2032003	338	500 mg/kg	0	0	0	0	0	0
2032003	339	500 mg/kg	0	0	0	0	0	0
2032003	340	500 mg/kg	0	0	0	0	0	0
2032003	341	500 mg/kg	0	0	0	0	0	0
2032003	342	500 mg/kg	0	0	0	0	0	0
2032003	343	500 mg/kg	0	0	0	0	0	0
2032003	344	500 mg/kg	0	0	0	0	0	0
2032003	345	500 mg/kg	0	0	0	0	0	0
2032003	346	500 mg/kg	0	0	0	0	0	0
2032003	347	500 mg/kg	0	0	0	1	0	1
2032003	348	500 mg/kg	0	0	0	0	0	0
2032003	349	500 mg/kg	0	0	0	0	0	0
2032003	350	500 mg/kg	0	0	0	0	0	0
2032003	351	500 mg/kg	0	0	0	0	0	0
2032003	352	500 mg/kg	0	0	0	0	0	0
2032003	353	500 mg/kg	0	0	0	0	0	0
2032003	354	500 mg/kg	0	0	0	0	0	0
2032003	355	500 mg/kg	0	0	0	0	0	0
2032003	356	500 mg/kg	0	0	0	0	0	0
2032003	357	500 mg/kg	0	0	0	0	0	0
2032003	358	500 mg/kg	0	0	0	0	0	0
2032003	359	500 mg/kg	0	0	0	0	0	0
2032003	360	500 mg/kg	0	0	0	0	0	0
2032003	361	500 mg/kg	0	0	0	0	0	0
2032003	362	500 mg/kg	0	0	0	0	0	0
2032003	363	500 mg/kg	0	0	0	0	0	0
2032003	364	500 mg/kg	0	0	0	0	0	0
2032003	365	500 mg/kg	0	0	0	0	0	0
2032003	366	500 mg/kg	0	0	0	0	0	0
2032003	367	500 mg/kg	0	0	0	0	0	0
2032003	368	500 mg/kg	0	0	0	0	0	0
2032003	369	500 mg/kg	0	0	0	0	0	0
2032003	370	500 mg/kg	0	1	0	0	1	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix	Uterus, Cervix
			(Original Sections)	(Residual Sections)	(Residual Sections)	(Residual Sections)	(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Squamous Cell Carcinoma	Polyp Stromal	Sarcoma Stromal	Schwannoma Malignant	Polyp Stromal	Sarcoma Stromal
2032003	371	500 mg/kg	0	0	0	0	0	0
2032003	372	500 mg/kg	0	0	0	0	0	0
2032003	373	500 mg/kg	0	0	0	0	0	0
2032003	374	500 mg/kg	0	0	0	0	0	0
2032003	375	500 mg/kg	0	1	0	0	1	0
2032003	376	500 mg/kg	0	0	0	0	0	0
2032003	377	500 mg/kg	0	0	0	0	0	0
2032003	378	500 mg/kg	0	0	0	0	0	0
2032003	379	500 mg/kg	0	0	0	0	0	0
2032003	380	500 mg/kg	0	0	0	0	0	0
2032003	382	1000 mg/kg	0	0	0	0	0	0
2032003	383	1000 mg/kg	0	0	0	0	0	0
2032003	385	1000 mg/kg	0	0	0	0	0	0
2032003	386	1000 mg/kg	0	0	0	0	0	0
2032003	387	1000 mg/kg	0	0	0	0	0	0
2032003	388	1000 mg/kg	0	0	0	0	0	0
2032003	389	1000 mg/kg	0	0	0	0	0	0
2032003	390	1000 mg/kg	0	0	0	0	0	0
2032003	391	1000 mg/kg	0	0	0	0	0	0
2032003	392	1000 mg/kg	0	0	0	0	0	0
2032003	393	1000 mg/kg	0	0	0	0	0	0
2032003	394	1000 mg/kg	0	0	0	0	0	0
2032003	395	1000 mg/kg	0	0	0	0	0	0
2032003	396	1000 mg/kg	0	0	0	0	0	0
2032003	397	1000 mg/kg	0	0	1	0	0	1
2032003	398	1000 mg/kg	0	0	0	0	0	0
2032003	400	1000 mg/kg	0	0	0	0	0	0
2032003	401	1000 mg/kg	0	0	0	0	0	0
2032003	402	1000 mg/kg	0	0	0	0	0	0
2032003	403	1000 mg/kg	0	0	0	0	0	0
2032003	406	1000 mg/kg	0	0	0	0	0	0
2032003	407	1000 mg/kg	0	0	0	0	0	0
2032003	408	1000 mg/kg	0	0	0	0	0	0
2032003	409	1000 mg/kg	0	0	0	0	0	0
2032003	410	1000 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus, Cervix (Original Sections)	Uterus, Cervix (Residual Sections)	Uterus, Cervix (Residual Sections)	Uterus, Cervix (Residual Sections)	Uterus, Cervix (Original or Residual Sections)	Uterus, Cervix (Original or Residual Sections)
Study	Animal No	Treatment	Squamous Cell Carcinoma	Polyp Stromal	Sarcoma Stromal	Schwannoma Malignant	Polyp Stromal	Sarcoma Stromal
2032003	411	1000 mg/kg	0	0	0	0	0	0
2032003	412	1000 mg/kg	0	0	0	0	0	0
2032003	414	1000 mg/kg	0	0	0	0	0	0
2032003	415	1000 mg/kg	0	0	0	0	0	0
2032003	416	1000 mg/kg	0	1	0	0	1	0
2032003	417	1000 mg/kg	0	0	1	0	0	1
2032003	418	1000 mg/kg	0	0	0	0	0	0
2032003	419	1000 mg/kg	0	0	0	0	0	0
2032003	420	1000 mg/kg	0	0	0	0	0	0
2032003	421	1000 mg/kg	0	0	0	0	0	0
2032003	424	1000 mg/kg	0	0	0	0	0	0
2032003	425	1000 mg/kg	0	0	0	0	0	0
2032003	426	1000 mg/kg	0	0	0	0	0	0
2032003	428	1000 mg/kg	0	0	0	0	0	0
2032003	429	1000 mg/kg	0	0	0	0	0	0
2032003	430	1000 mg/kg	0	0	0	0	0	0
2032003	431	1000 mg/kg	0	0	0	0	0	0
2032003	432	1000 mg/kg	0	0	0	0	0	0
2032003	433	1000 mg/kg	0	0	0	0	0	0
2032003	434	1000 mg/kg	0	0	0	0	0	0
2032003	435	1000 mg/kg	0	0	0	0	0	0
2032003	436	1000 mg/kg	0	0	0	0	0	0
2032003	437	1000 mg/kg	0	0	0	0	0	0
2032003	439	1000 mg/kg	0	0	0	0	0	0
2032003	440	1000 mg/kg	0	0	0	0	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus, Cervix (Original or Residual Sections)	Uterus, Cervix (Original or Residual Sections)
Study	Animal No	Treatment	Schwannoma Malignant	Squamous Cell Carcinoma
2032003	221	0 mg/kg	0	0
2032003	222	0 mg/kg	0	0
2032003	223	0 mg/kg	0	0
2032003	224	0 mg/kg	0	0
2032003	225	0 mg/kg	0	0
2032003	226	0 mg/kg	0	0
2032003	227	0 mg/kg	0	0
2032003	228	0 mg/kg	0	0
2032003	229	0 mg/kg	0	0
2032003	230	0 mg/kg	0	0
2032003	233	0 mg/kg	0	0
2032003	234	0 mg/kg	0	0
2032003	235	0 mg/kg	0	0
2032003	236	0 mg/kg	0	0
2032003	238	0 mg/kg	0	0
2032003	239	0 mg/kg	0	0
2032003	240	0 mg/kg	0	0
2032003	241	0 mg/kg	0	0
2032003	242	0 mg/kg	0	0
2032003	243	0 mg/kg	0	0
2032003	244	0 mg/kg	0	0
2032003	245	0 mg/kg	0	0
2032003	246	0 mg/kg	0	0
2032003	247	0 mg/kg	0	0
2032003	248	0 mg/kg	0	0
2032003	249	0 mg/kg	0	0
2032003	253	0 mg/kg	0	0
2032003	254	0 mg/kg	0	0
2032003	255	0 mg/kg	0	0
2032003	256	0 mg/kg	0	0
2032003	257	0 mg/kg	0	0
2032003	258	0 mg/kg	0	0
2032003	259	0 mg/kg	0	0
2032003	260	0 mg/kg	0	0
2032003	261	0 mg/kg	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus, Cervix	Uterus, Cervix
			(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Schwannoma Malignant	Squamous Cell Carcinoma
2032003	262	0 mg/kg	0	0
2032003	264	0 mg/kg	0	0
2032003	265	0 mg/kg	0	0
2032003	267	0 mg/kg	0	0
2032003	268	0 mg/kg	0	0
2032003	269	0 mg/kg	0	0
2032003	271	0 mg/kg	0	0
2032003	272	0 mg/kg	0	0
2032003	273	0 mg/kg	0	0
2032003	274	0 mg/kg	0	0
2032003	275	0 mg/kg	0	0
2032003	276	0 mg/kg	0	0
2032003	277	0 mg/kg	0	0
2032003	278	0 mg/kg	0	0
2032003	280	0 mg/kg	0	0
2032003	281	250 mg/kg	0	0
2032003	282	250 mg/kg	0	0
2032003	283	250 mg/kg	0	0
2032003	284	250 mg/kg	0	0
2032003	285	250 mg/kg	0	0
2032003	286	250 mg/kg	0	0
2032003	287	250 mg/kg	0	0
2032003	288	250 mg/kg	0	0
2032003	289	250 mg/kg	0	0
2032003	290	250 mg/kg	0	0
2032003	291	250 mg/kg	0	0
2032003	292	250 mg/kg	0	0
2032003	293	250 mg/kg	0	0
2032003	294	250 mg/kg	0	0
2032003	295	250 mg/kg	0	0
2032003	296	250 mg/kg	0	0
2032003	297	250 mg/kg	0	0
2032003	298	250 mg/kg	0	0
2032003	299	250 mg/kg	0	0
2032003	300	250 mg/kg	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus, Cervix (Original or Residual Sections)	Uterus, Cervix (Original or Residual Sections)
Study	Animal No	Treatment	Schwannoma Malignant	Squamous Cell Carcinoma
2032003	301	250 mg/kg	0	0
2032003	302	250 mg/kg	0	0
2032003	303	250 mg/kg	0	0
2032003	304	250 mg/kg	0	1
2032003	305	250 mg/kg	0	0
2032003	306	250 mg/kg	0	0
2032003	307	250 mg/kg	0	0
2032003	308	250 mg/kg	0	0
2032003	309	250 mg/kg	0	0
2032003	310	250 mg/kg	0	0
2032003	311	250 mg/kg	0	0
2032003	312	250 mg/kg	0	0
2032003	313	250 mg/kg	0	0
2032003	314	250 mg/kg	0	0
2032003	315	250 mg/kg	0	0
2032003	316	250 mg/kg	0	0
2032003	317	250 mg/kg	0	0
2032003	318	250 mg/kg	0	0
2032003	319	250 mg/kg	0	0
2032003	320	250 mg/kg	0	0
2032003	321	250 mg/kg	0	0
2032003	322	250 mg/kg	0	0
2032003	323	250 mg/kg	0	0
2032003	324	250 mg/kg	0	0
2032003	325	250 mg/kg	0	0
2032003	326	250 mg/kg	0	0
2032003	327	250 mg/kg	0	0
2032003	328	250 mg/kg	0	0
2032003	329	250 mg/kg	0	0
2032003	330	250 mg/kg	0	0
2032003	331	500 mg/kg	0	0
2032003	332	500 mg/kg	0	0
2032003	333	500 mg/kg	0	0
2032003	334	500 mg/kg	0	0
2032003	335	500 mg/kg	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus, Cervix (Original or Residual Sections)	Uterus, Cervix (Original or Residual Sections)
Study	Animal No	Treatment	Schwannoma Malignant	Squamous Cell Carcinoma
2032003	336	500 mg/kg	0	0
2032003	337	500 mg/kg	0	0
2032003	338	500 mg/kg	0	0
2032003	339	500 mg/kg	0	0
2032003	340	500 mg/kg	0	0
2032003	341	500 mg/kg	0	0
2032003	342	500 mg/kg	0	0
2032003	343	500 mg/kg	0	0
2032003	344	500 mg/kg	0	0
2032003	345	500 mg/kg	0	0
2032003	346	500 mg/kg	0	0
2032003	347	500 mg/kg	1	0
2032003	348	500 mg/kg	0	0
2032003	349	500 mg/kg	0	0
2032003	350	500 mg/kg	0	0
2032003	351	500 mg/kg	0	0
2032003	352	500 mg/kg	0	0
2032003	353	500 mg/kg	0	0
2032003	354	500 mg/kg	0	0
2032003	355	500 mg/kg	0	0
2032003	356	500 mg/kg	0	0
2032003	357	500 mg/kg	0	0
2032003	358	500 mg/kg	0	0
2032003	359	500 mg/kg	0	0
2032003	360	500 mg/kg	0	0
2032003	361	500 mg/kg	0	0
2032003	362	500 mg/kg	0	0
2032003	363	500 mg/kg	0	0
2032003	364	500 mg/kg	0	0
2032003	365	500 mg/kg	0	0
2032003	366	500 mg/kg	0	0
2032003	367	500 mg/kg	0	0
2032003	368	500 mg/kg	0	0
2032003	369	500 mg/kg	0	0
2032003	370	500 mg/kg	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus, Cervix	Uterus, Cervix
			(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Schwannoma Malignant	Squamous Cell Carcinoma
2032003	371	500 mg/kg	0	0
2032003	372	500 mg/kg	0	0
2032003	373	500 mg/kg	0	0
2032003	374	500 mg/kg	0	0
2032003	375	500 mg/kg	0	0
2032003	376	500 mg/kg	0	0
2032003	377	500 mg/kg	0	0
2032003	378	500 mg/kg	0	0
2032003	379	500 mg/kg	0	0
2032003	380	500 mg/kg	0	0
2032003	382	1000 mg/kg	0	0
2032003	383	1000 mg/kg	0	0
2032003	385	1000 mg/kg	0	0
2032003	386	1000 mg/kg	0	0
2032003	387	1000 mg/kg	0	0
2032003	388	1000 mg/kg	0	0
2032003	389	1000 mg/kg	0	0
2032003	390	1000 mg/kg	0	0
2032003	391	1000 mg/kg	0	0
2032003	392	1000 mg/kg	0	0
2032003	393	1000 mg/kg	0	0
2032003	394	1000 mg/kg	0	0
2032003	395	1000 mg/kg	0	0
2032003	396	1000 mg/kg	0	0
2032003	397	1000 mg/kg	0	0
2032003	398	1000 mg/kg	0	0
2032003	400	1000 mg/kg	0	0
2032003	401	1000 mg/kg	0	0
2032003	402	1000 mg/kg	0	0
2032003	403	1000 mg/kg	0	0
2032003	406	1000 mg/kg	0	0
2032003	407	1000 mg/kg	0	0
2032003	408	1000 mg/kg	0	0
2032003	409	1000 mg/kg	0	0
2032003	410	1000 mg/kg	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013

TBBPA Uterine Pathology in Rats

			Uterus, Cervix	Uterus, Cervix
			(Original or Residual Sections)	(Original or Residual Sections)
Study	Animal No	Treatment	Schwannoma Malignant	Squamous Cell Carcinoma
2032003	411	1000 mg/kg	0	0
2032003	412	1000 mg/kg	0	0
2032003	414	1000 mg/kg	0	0
2032003	415	1000 mg/kg	0	0
2032003	416	1000 mg/kg	0	0
2032003	417	1000 mg/kg	0	0
2032003	418	1000 mg/kg	0	0
2032003	419	1000 mg/kg	0	0
2032003	420	1000 mg/kg	0	0
2032003	421	1000 mg/kg	0	0
2032003	424	1000 mg/kg	0	0
2032003	425	1000 mg/kg	0	0
2032003	426	1000 mg/kg	0	0
2032003	428	1000 mg/kg	0	0
2032003	429	1000 mg/kg	0	0
2032003	430	1000 mg/kg	0	0
2032003	431	1000 mg/kg	0	0
2032003	432	1000 mg/kg	0	0
2032003	433	1000 mg/kg	0	0
2032003	434	1000 mg/kg	0	0
2032003	435	1000 mg/kg	0	0
2032003	436	1000 mg/kg	0	0
2032003	437	1000 mg/kg	0	0
2032003	439	1000 mg/kg	0	0
2032003	440	1000 mg/kg	0	0

In each of the columns corresponding to a tumor, 0= tumor absent, 1= tumor present.

Report date 06/26/2013