

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

Study Number:

Study Gender:

PWG Approval Date:

Version:

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

I10482B

Both

See web page for date of PWG Approval

v1.1.8

Date Report Requested: 03/16/2021

Time Report Requested: 06:39:47

Lab: Burleson Research Technologies

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

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Lab: Burlison Research Technologies

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
0 ppm	F0-1	1					Scheduled Removal (Terminal)	LD28
				1-1	Male	625	Scheduled Removal (Terminal)	SD56
				1-10	Female		Pup Cull	PND4
				1-11	Female		Pup- Scheduled Removal	PND28
				1-12	Female		Pup- Scheduled Removal	PND28
				1-2	Male	601	Scheduled Removal (Terminal)	SD70
				1-3	Male	613	Scheduled Removal (Terminal)	SD61
				1-4	Female	225	Scheduled Removal (Terminal)	SD49
				1-5	Female		Pup Cull	PND4
				1-6	Female	201	Scheduled Removal (Terminal)	SD69
				1-7	Female		Pup Cull	PND4
				1-8	Female	213	Scheduled Removal (Terminal)	SD54
				1-9	Female		Pup Cull	PND4
0 ppm	F0-1	2					Scheduled Removal (Terminal)	LD28
				2-1	Male		Pup Cull	PND4
				2-10	Female		Pup Cull	PND4
				2-11	Female	229	Scheduled Removal (Terminal)	SD49
				2-12	Female	205	Scheduled Removal (Terminal)	SD69
				2-13	Female	217	Scheduled Removal (Terminal)	SD54
				2-14	Female		Pup- Scheduled Removal	PND28
				2-2	Male		Pup Cull	PND4
				2-3	Male	629	Scheduled Removal (Terminal)	SD56
				2-4	Male	605	Scheduled Removal (Terminal)	SD70
				2-5	Male	617	Scheduled Removal (Terminal)	SD61
				2-6	Male		Pup Cull	PND4
				2-7	Male		Pup- Scheduled Removal	PND28
				2-8	Male		Pup Cull	PND4
				2-9	Female		Pup Cull	PND4
0 ppm	F0-1	3					Scheduled Removal (Terminal)	LD28
				3-1	Male	626	Scheduled Removal (Terminal)	SD56

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION		DISPOSITION DAY
				3-10	Female		Pup Cull		PND4
				3-11	Female	214	Scheduled Removal (Terminal)		SD54
				3-12	Female		Pup- Scheduled Removal		PND28
				3-13	Female		Pup Cull		PND4
				3-2	Male	602	Scheduled Removal (Terminal)		SD70
				3-3	Male	614	Scheduled Removal (Terminal)		SD61
				3-4	Female		Pup Cull		PND4
				3-5	Female	226	Euthanized, Escaped from Cage		SD-2
				3-6	Female	202	Scheduled Removal (Terminal)		SD69
				3-7	Female		Pup Cull		PND4
				3-8	Female		Pup Moribund		PND18
				3-9	Female		Pup Cull		PND4
0 ppm	F0-1	4					Scheduled Removal (Terminal)		LD28
				4-1	Male	627	Scheduled Removal (Terminal)		SD56
				4-10	Female		Pup Cull		PND4
				4-11	Female	203	Scheduled Removal (Terminal)		SD69
				4-12	Female		Pup Cull		PND4
				4-13	Female	215	Scheduled Removal (Terminal)		SD54
				4-14	Female		Pup Cull		PND4
				4-15	Female		Pup- Scheduled Removal		PND28
				4-16	Female		Pup Cull		PND4
				4-2	Male	603	Scheduled Removal (Terminal)		SD70
				4-3	Male	615	Scheduled Removal (Terminal)		SD61
				4-4	Male		Pup- Scheduled Removal		PND28
				4-5	Female	227	Scheduled Removal (Terminal)		SD49
				4-6	Female		Pup Cull		PND4
				4-7	Female		Pup Cull		PND4
				4-8	Female		Pup Cull		PND4
				4-9	Female		Pup Cull		PND4
0 ppm	F0-1	5					Scheduled Removal (Terminal)		LD28

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				5-1	Male	628	Scheduled Removal (Terminal)	SD56
				5-10	Female	216	Scheduled Removal (Terminal)	SD54
				5-11	Female		Pup Cull	PND4
				5-12	Female		Pup- Scheduled Removal	PND28
				5-13	Female		Pup Cull	PND4
				5-14	Female		Pup Cull	PND4
				5-2	Male		Pup Cull	PND4
				5-3	Male		Pup Cull	PND4
				5-4	Male	604	Scheduled Removal (Terminal)	SD70
				5-5	Male	616	Scheduled Removal (Terminal)	SD61
				5-6	Male		Pup- Scheduled Removal	PND28
				5-7	Female	228	Scheduled Removal (Terminal)	SD49
				5-8	Female	204	Scheduled Removal (Terminal)	SD69
				5-9	Female		Pup Cull	PND4
0 ppm	F0-1	6					Scheduled Removal (Terminal)	LD28
				6-1	Male	633	Scheduled Removal (Terminal)	SD57
				6-10	Female		Pup Cull	PND4
				6-11	Female		Pup Cull	PND4
				6-12	Female		Pup Cull	PND4
				6-13	Female		Pup- Scheduled Removal	PND28
				6-2	Male	609	Scheduled Removal (Terminal)	SD70
				6-3	Male	621	Scheduled Removal (Terminal)	SD61
				6-4	Male		Pup Cull	PND4
				6-5	Male		Pup- Scheduled Removal	PND28
				6-6	Female	233	Scheduled Removal (Terminal)	SD50
				6-7	Female	209	Scheduled Removal (Terminal)	SD69
				6-8	Female		Pup Cull	PND4
				6-9	Female	221	Scheduled Removal (Terminal)	SD54
0 ppm	F0-1	7					Scheduled Removal (Terminal)	LD28
				7-1	Male	634	Scheduled Removal (Terminal)	SD57

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				7-10	Female				
				7-11	Female		Pup Cull		PND4
				7-13	Female		Pup - Found Dead		PND0
				7-14	Unsexed		Pup - Found Dead		PND0
				7-15	Female		Pup Cull		PND4
				7-2	Male	610	Scheduled Removal (Terminal)		SD70
				7-3	Male	622	Scheduled Removal (Terminal)		SD61
				7-4	Male		Pup Cull		PND4
				7-5	Male				
				7-6	Male		Pup - Found Dead		PND0
				7-7	Female	234	Scheduled Removal (Terminal)		SD50
				7-8	Female	210	Scheduled Removal (Terminal)		SD69
				7-9	Female	222	Scheduled Removal (Terminal)		SD54
0 ppm	F0-1	8					Scheduled Removal (Terminal)		LD28
				8-1	Male		Pup Cull		PND4
				8-10	Male		Pup Cull		PND4
				8-11	Male		Pup Cull		PND4
				8-12	Male		Pup Cull		PND4
				8-13	Female	230	Scheduled Removal (Terminal)		SD49
				8-14	Female	206	Scheduled Removal (Terminal)		SD69
				8-15	Female	218	Scheduled Removal (Terminal)		SD54
				8-16	Female		Pup- Scheduled Removal		PND28
				8-2	Male		Pup Cull		PND4
				8-3	Male	630	Scheduled Removal (Terminal)		SD56
				8-4	Male	606	Scheduled Removal (Terminal)		SD70
				8-5	Male		Pup Cull		PND4
				8-6	Male		Pup Cull		PND4
				8-7	Male		Pup Cull		PND4
				8-8	Male	618	Scheduled Removal (Terminal)		SD61
				8-9	Male		Pup- Scheduled Removal		PND28

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
0 ppm	F0-1	9					Scheduled Removal (Terminal)	LD28
				9-1	Male	631	Scheduled Removal (Terminal)	SD57
				9-10	Female	219	Scheduled Removal (Terminal)	SD54
				9-11	Female		Pup- Scheduled Removal	PND28
				9-12	Female		Pup Cull	PND4
				9-2	Male		Pup Cull	PND4
				9-3	Male	607	Scheduled Removal (Terminal)	SD70
				9-4	Male	619	Scheduled Removal (Terminal)	SD61
				9-5	Male		Pup- Scheduled Removal	PND28
				9-6	Male		Pup - Found Dead	PND1
				9-7	Female	231	Scheduled Removal (Terminal)	SD50
				9-8	Female		Pup Cull	PND4
	9-9	Female	207	Scheduled Removal (Terminal)	SD69			
0 ppm	F0-1	10					Scheduled Removal (Terminal)	LD28
				10-1	Male	632	Scheduled Removal (Terminal)	SD57
				10-10	Female		Pup Cull	PND4
				10-2	Male	608	Scheduled Removal (Terminal)	SD70
				10-3	Male	620	Scheduled Removal (Terminal)	SD61
				10-4	Male		Pup- Scheduled Removal	PND28
				10-5	Female		Pup Moribund	PND8
				10-6	Female	208	Scheduled Removal (Terminal)	SD69
				10-7	Female		Pup Cull	PND4
				10-8	Female	220	Scheduled Removal (Terminal)	SD54
	10-9	Female	232	Scheduled Removal (Terminal)	SD50			
0 ppm	F0-1	11					Scheduled Removal (Terminal)	LD28
				11-1	Male	635	Scheduled Removal (Terminal)	SD57
				11-10	Female		Pup Cull	PND4
				11-11	Female		Pup Cull	PND4
				11-12	Female			
	11-2	Male	611	Scheduled Removal (Terminal)	SD70			

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				11-3	Male	623	Scheduled Removal (Terminal)	SD61
				11-4	Male			
				11-5	Female	235	Scheduled Removal (Terminal)	SD50
				11-6	Female	211	Scheduled Removal (Terminal)	SD69
				11-7	Female		Pup Cull	PND4
				11-8	Female	223	Scheduled Removal (Terminal)	SD54
				11-9	Female		Pup Cull	PND4
0 ppm	F0-1	12					Scheduled Removal (Terminal)	LD28
				12-1	Male	636	Scheduled Removal (Terminal)	SD57
				12-10	Male		Pup Cull	PND4
				12-11	Male		Pup Cull	PND4
				12-12	Female	236	Scheduled Removal (Terminal)	SD50
				12-13	Female	212	Scheduled Removal (Terminal)	SD69
				12-14	Female	224	Scheduled Removal (Terminal)	SD54
				12-15	Female		Pup Cull	PND4
				12-16	Female			
				12-2	Male		Pup Cull	PND4
				12-3	Male	612	Scheduled Removal (Terminal)	SD70
				12-4	Male	624	Scheduled Removal (Terminal)	SD61
				12-5	Male		Pup Cull	PND4
				12-6	Male		Pup Cull	PND4
				12-7	Male		Pup Cull	PND4
				12-8	Male		Pup Cull	PND4
				12-9	Male			
0 ppm	F0-1	13					Scheduled Removal (Terminal)	SD50
				13-1	Male		Extra Removal	PND29
				13-10	Female		Pup Cull	PND4
				13-11	Female		Extra Removal	PND29
				13-12	Female		Extra Removal	PND29
				13-13	Female		Extra Removal	PND29

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				13-14	Female		Pup Cull	PND4
				13-2	Male		Extra Removal	PND29
				13-3	Female		Pup Cull	PND4
				13-4	Female		Pup Cull	PND4
				13-5	Female		Extra Removal	PND29
				13-6	Female		Extra Removal	PND29
				13-7	Female		Pup Cull	PND4
				13-8	Female		Pup Cull	PND4
				13-9	Female		Extra Removal	PND29
0 ppm	F0-1	14					Scheduled Removal (Terminal)	LD28
				14-1	Male			
				14-10	Female			
				14-11	Female			
				14-12	Female		Pup Cull	PND4
				14-13	Female		Pup Cull	PND4
				14-2	Male			
				14-3	Male			
				14-4	Male		Pup Cull	PND4
				14-5	Male		Pup Cull	PND4
				14-6	Male		Pup Cull	PND4
				14-7	Male			
				14-8	Female	1001	Scheduled Removal (Terminal)	SD49
				14-9	Female			
0 ppm	F0-1	15					Scheduled Removal (Terminal)	SD50
				15-1	Male		Extra Removal	PND29
				15-10	Female		Extra Removal	PND29
				15-11	Female		Extra Removal	PND29
				15-12	Female		Extra Removal	PND29
				15-13	Female		Pup Cull	PND4
				15-14	Female		Extra Removal	PND29

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				15-15	Female		Pup Cull	PND4
				15-16	Female		Pup Cull	PND4
				15-2	Male		Pup Cull	PND4
				15-3	Male		Pup Cull	PND4
				15-4	Male		Pup Cull	PND4
				15-5	Male		Pup Cull	PND4
				15-6	Male		Extra Removal	PND29
				15-7	Male		Extra Removal	PND29
				15-8	Male		Extra Removal	PND29
				15-9	Male		Pup Cull	PND4
0 ppm	F0-1	16					Scheduled Removal (Terminal)	LD28
				16-1	Male	745	Scheduled Removal (Terminal)	SD53
				16-10	Female	345	Scheduled Removal (Terminal)	SD52
				16-11	Female		Pup Cull	PND4
				16-12	Female	357	Scheduled Removal (Terminal)	SD54
				16-13	Female		Pup Cull	PND4
				16-14	Male	757	Scheduled Removal (Terminal)	SD56
				16-15	Unsexed		Pup - Found Dead	PND0
				16-2	Male		Pup Cull	PND4
				16-4	Male		Pup- Scheduled Removal	PND28
				16-5	Male		Pup- Scheduled Removal	PND28
				16-6	Female		Pup- Scheduled Removal	PND28
				16-7	Female		Pup Cull	PND4
				16-8	Female		Pup- Scheduled Removal	PND28
				16-9	Female		Pup Missing - Presumed Dead	PND2
0 ppm	F0-1	17					Scheduled Removal (Terminal)	LD28
				17-1	Male		Pup Cull	PND4
				17-10	Female	346	Scheduled Removal (Terminal)	SD52
				17-11	Female	358	Scheduled Removal (Terminal)	SD54
				17-12	Female		Pup- Scheduled Removal	PND28

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				17-2	Male	746	Scheduled Removal (Terminal)	SD53
				17-3	Male	758	Scheduled Removal (Terminal)	SD56
				17-4	Male		Pup Cull	PND4
				17-5	Male		Pup Cull	PND4
				17-6	Male		Pup- Scheduled Removal	PND28
				17-7	Male		Pup Cull	PND4
				17-8	Male		Pup- Scheduled Removal	PND28
				17-9	Female		Pup- Scheduled Removal	PND28
0 ppm	F0-1	18					Scheduled Removal (Terminal)	LD28
				18-1	Male	747	Scheduled Removal (Terminal)	SD53
				18-10	Female	347	Scheduled Removal (Terminal)	SD52
				18-11	Female	359	Scheduled Removal (Terminal)	SD54
				18-12	Unsexed		Pup - Found Dead	PND1
				18-13	Unsexed		Pup - Found Dead	PND0
				18-2	Male		Pup Cull	PND4
				18-3	Male	759	Scheduled Removal (Terminal)	SD56
				18-4	Male		Pup Cull	PND4
				18-5	Male		Pup- Scheduled Removal	PND28
				18-6	Male		Pup- Scheduled Removal	PND28
				18-7	Male		Pup Cull	PND4
				18-8	Female		Pup- Scheduled Removal	PND28
				18-9	Female		Pup- Scheduled Removal	PND28
0 ppm	F0-1	19					Scheduled Removal (Terminal)	LD28
				19-1	Male		Pup Cull	PND4
				19-10	Male	748	Scheduled Removal (Terminal)	SD53
				19-11	Male	760	Scheduled Removal (Terminal)	SD56
				19-12	Male		Pup- Scheduled Removal	PND28
				19-13	Female	348	Scheduled Removal (Terminal)	SD52
				19-14	Female	360	Scheduled Removal (Terminal)	SD54
				19-15	Female		Pup- Scheduled Removal	PND28

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				19-2	Male		Pup- Scheduled Removal		PND28
				19-3	Male		Pup Cull		PND4
				19-4	Male		Pup- Scheduled Removal		PND28
				19-5	Male		Pup Cull		PND4
				19-6	Male		Pup Cull		PND4
				19-7	Male		Pup Cull		PND4
				19-8	Male		Pup Cull		PND4
				19-9	Male		Pup Cull		PND4
0 ppm	F0-1	20					Scheduled Removal (Terminal)		LD28
				20-1	Male	749	Scheduled Removal (Terminal)		SD53
				20-10	Female	349	Scheduled Removal (Terminal)		SD52
				20-11	Female	361	Scheduled Removal (Terminal)		SD54
				20-12	Female		Pup Cull		PND4
				20-13	Female		Pup Cull		PND4
				20-14	Female		Pup Cull		PND4
				20-2	Male	761	Scheduled Removal (Terminal)		SD56
				20-3	Male		Pup- Scheduled Removal		PND28
				20-4	Male		Pup- Scheduled Removal		PND28
				20-5	Female		Pup Cull		PND4
				20-6	Female		Pup Cull		PND4
				20-7	Female		Pup Cull		PND4
				20-8	Female		Pup- Scheduled Removal		PND28
				20-9	Female		Pup- Scheduled Removal		PND28
0 ppm	F0-1	21					Scheduled Removal (Terminal)		LD28
				21-1	Male	750	Scheduled Removal (Terminal)		SD53
				21-10	Female	350	Scheduled Removal (Terminal)		SD52
				21-11	Female	362	Scheduled Removal (Terminal)		SD54
				21-12	Female		Pup Cull		PND4
				21-2	Male	762	Scheduled Removal (Terminal)		SD56
				21-3	Male		Pup- Scheduled Removal		PND28

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				21-4	Male		Pup Cull	PND4
				21-5	Male		Pup- Scheduled Removal	PND28
				21-6	Male		Pup Cull	PND4
				21-7	Female		Pup Cull	PND4
				21-8	Female		Pup- Scheduled Removal	PND28
				21-9	Female		Pup- Scheduled Removal	PND28
0 ppm	F0-1	22					Scheduled Removal (Terminal)	LD28
				22-1	Male		Pup Cull	PND4
				22-10	Female	351	Scheduled Removal (Terminal)	SD52
				22-11	Female		Pup Cull	PND4
				22-12	Female		Pup Cull	PND4
				22-2	Male		Pup Cull	PND4
				22-3	Male	751	Scheduled Removal (Terminal)	SD53
				22-4	Male	763	Scheduled Removal (Terminal)	SD56
				22-5	Male		Pup- Scheduled Removal	PND28
				22-6	Male		Pup- Scheduled Removal	PND28
				22-7	Female	363	Scheduled Removal (Terminal)	SD54
				22-8	Female		Pup- Scheduled Removal	PND28
				22-9	Female		Pup- Scheduled Removal	PND28
0 ppm	F0-1	23					Scheduled Removal (Terminal)	LD28
				23-1	Male		Pup Cull	PND4
				23-10	Female		Pup Cull	PND4
				23-11	Female	352	Scheduled Removal (Terminal)	SD52
				23-12	Female		Pup Cull	PND4
				23-13	Female		Pup Cull	PND4
				23-2	Male	752	Scheduled Removal (Terminal)	SD53
				23-3	Male	764	Scheduled Removal (Terminal)	SD56
				23-4	Male		Pup- Scheduled Removal	PND28
				23-5	Male		Pup- Scheduled Removal	PND28
				23-6	Female	364	Scheduled Removal (Terminal)	SD54

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

Time Report Requested: 06:39:47

Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				23-7	Female		Pup- Scheduled Removal	PND28
				23-8	Female		Pup Cull	PND4
				23-9	Female		Pup- Scheduled Removal	PND28
0 ppm	F0-1	24					Scheduled Removal (Terminal)	LD28
				24-1	Male	753	Scheduled Removal (Terminal)	SD53
				24-10	Female	353	Scheduled Removal (Terminal)	SD52
				24-11	Male		Pup Cull	PND4
				24-12	Male	765	Scheduled Removal (Terminal)	SD56
				24-13	Male		Pup- Scheduled Removal	PND28
				24-14	Female	365	Scheduled Removal (Terminal)	SD54
				24-15	Female		Pup- Scheduled Removal	PND28
				24-2	Male		Pup Cull	PND4
				24-3	Male		Pup Cull	PND4
				24-4	Male		Pup Cull	PND4
				24-5	Male		Pup- Scheduled Removal	PND28
				24-6	Male		Pup- Scheduled Removal	PND28
				24-7	Male		Pup Cull	PND4
				24-8	Male		Pup Cull	PND4
				24-9	Male		Pup Cull	PND4
0 ppm	F0-1	25					Scheduled Removal (Terminal)	LD28
				25-1	Male	754	Scheduled Removal (Terminal)	SD53
				25-10	Female	354	Scheduled Removal (Terminal)	SD52
				25-11	Female		Pup Cull	PND4
				25-12	Female		Pup Cull	PND4
				25-13	Female		Pup Cull	PND4
				25-14	Female	366	Scheduled Removal (Terminal)	SD54
				25-15	Unsexed		Pup - Found Dead	PND0
				25-2	Male		Pup Cull	PND4
				25-3	Male		Pup Cull	PND4
				25-4	Male	766	Scheduled Removal (Terminal)	SD56

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				25-5	Male		Pup Cull	PND4
				25-6	Male		Pup- Scheduled Removal	PND28
				25-7	Male		Pup- Scheduled Removal	PND28
				25-8	Female		Pup- Scheduled Removal	PND28
				25-9	Female		Pup- Scheduled Removal	PND28
0 ppm	F0-1	26					Scheduled Removal (Terminal)	LD28
				26-1	Male		Pup Cull	PND4
				26-10	Male	755	Scheduled Removal (Terminal)	SD53
				26-11	Male		Pup Cull	PND4
				26-12	Male		Pup Cull	PND4
				26-13	Female	355	Scheduled Removal (Terminal)	SD52
				26-14	Female	367	Scheduled Removal (Terminal)	SD54
				26-15	Female		Pup- Scheduled Removal	PND28
				26-2	Male		Pup Cull	PND4
				26-3	Male		Pup Cull	PND4
				26-4	Male	767	Scheduled Removal (Terminal)	SD56
				26-5	Male		Pup- Scheduled Removal	PND28
				26-6	Male		Pup - Found Dead	PND3
				26-7	Male		Pup- Scheduled Removal	PND28
				26-8	Male		Pup Cull	PND4
				26-9	Male		Pup- Scheduled Removal	PND28
0 ppm	F0-1	27					Scheduled Removal (Terminal)	LD28
				27-1	Male		Pup Missing - Presumed Dead	PND1
				27-10	Female	356	Scheduled Removal (Terminal)	SD52
				27-11	Female	368	Scheduled Removal (Terminal)	SD54
				27-12	Female		Pup- Scheduled Removal	PND28
				27-13	Female		Pup Cull	PND4
				27-14	Female		Pup Cull	PND4
				27-15	Female		Pup Cannibalised	PND0
				27-2	Male	756	Scheduled Removal (Terminal)	SD53

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

Time Report Requested: 06:39:47

Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				27-3	Male	768	Scheduled Removal (Terminal)	SD56
				27-4	Male		Pup- Scheduled Removal	PND28
				27-5	Male		Pup Cull	PND4
				27-6	Male		Pup Cull	PND4
				27-7	Male		Pup Cull	PND4
				27-8	Male		Pup- Scheduled Removal	PND28
				27-9	Female		Pup- Scheduled Removal	PND28
0 ppm	F0-1	28					Scheduled Removal (Terminal)	LD28
				28-1	Male		Pup- Scheduled Removal	PND28
				28-10	Male		Pup- Scheduled Removal	PND28
				28-11	Female		Pup- Scheduled Removal	PND28
				28-12	Female		Pup- Scheduled Removal	PND28
				28-13	Female		Pup- Scheduled Removal	PND28
				28-14	Female		Pup Cull	PND4
				28-15	Female		Pup- Scheduled Removal	PND28
				28-2	Male		Pup Cull	PND4
				28-3	Male		Pup- Scheduled Removal	PND28
				28-4	Male		Pup Cull	PND4
				28-5	Male		Pup Cull	PND4
				28-6	Male		Pup- Scheduled Removal	PND28
				28-7	Male		Pup Cull	PND4
				28-8	Male		Pup Cull	PND4
				28-9	Male		Pup Cull	PND4
0 ppm	F0-1	29					Scheduled Removal (Terminal)	LD28
				29-1	Male		Pup- Scheduled Removal	PND28
				29-10	Female		Pup Cull	PND4
				29-11	Unsexed		Pup - Found Dead	PND0
				29-2	Male		Pup- Scheduled Removal	PND28
				29-3	Male		Pup- Scheduled Removal	PND28
				29-4	Male		Pup- Scheduled Removal	PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

Time Report Requested: 06:39:47

Lab: Burlinson Research Technologies

F0									
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION		DISPOSITION DAY
				29-5	Female		Pup- Scheduled Removal		PND28
				29-6	Female		Pup- Scheduled Removal		PND28
				29-7	Female		Pup- Scheduled Removal		PND28
				29-8	Female		Pup- Scheduled Removal		PND28
				29-9	Female		Pup Cull		PND4
0 ppm	F0-1	30					Scheduled Removal (Terminal)		LD28
				30-1	Male		Pup- Scheduled Removal		PND28
				30-10	Female		Pup Cull		PND4
				30-11	Female		Pup Cull		PND4
				30-12	Female		Pup Cull		PND4
				30-13	Female		Pup- Scheduled Removal		PND28
				30-14	Unsexed		Pup - Found Dead		PND0
				30-2	Male		Pup- Scheduled Removal		PND28
				30-3	Male		Pup- Scheduled Removal		PND28
				30-4	Male		Pup Cull		PND4
				30-5	Male		Pup- Scheduled Removal		PND28
				30-6	Female		Pup- Scheduled Removal		PND28
				30-7	Female		Pup- Scheduled Removal		PND28
				30-8	Female		Pup Cull		PND4
				30-9	Female		Pup- Scheduled Removal		PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

Time Report Requested: 06:39:47

Lab: Burleson Research Technologies

F0										
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY		
250 ppm	F0-2	31					Scheduled Removal (Terminal)	LD28		
				31-1	Male	661	Scheduled Removal (Terminal)	SD56		
				31-10	Female		Pup Cull	PND4		
				31-11	Female		Pup Cull	PND4		
				31-12	Female		249	Scheduled Removal (Terminal)	SD54	
				31-13	Female			Pup- Scheduled Removal	PND28	
				31-14	Female			Pup Cull	PND4	
				31-2	Male			637	Scheduled Removal (Terminal)	SD70
				31-3	Male			649	Scheduled Removal (Terminal)	SD61
				31-4	Male				Pup Cull	PND4
				31-5	Male				Pup- Scheduled Removal	PND28
				31-6	Male				Pup - Found Dead	PND1
				31-7	Female			261	Scheduled Removal (Terminal)	SD49
				31-8	Female			237	Scheduled Removal (Terminal)	SD69
				31-9	Female				Pup Cull	PND4
250 ppm	F0-2	32					Scheduled Removal (Terminal)	LD28		
				32-1	Male	662	Scheduled Removal (Terminal)	SD56		
				32-10	Female			Pup- Scheduled Removal	PND28	
				32-11	Female			Pup Cull	PND4	
				32-12	Female			Pup- Scheduled Removal	PND28	
				32-13	Female			Pup Missing - Presumed Dead	PND1	
				32-2	Male			638	Scheduled Removal (Terminal)	SD70
				32-3	Male			650	Scheduled Removal (Terminal)	SD61
				32-4	Female				Pup Cull	PND4
				32-5	Female				Pup Cull	PND4
				32-6	Female			262	Scheduled Removal (Terminal)	SD49
				32-7	Female				Pup Cull	PND4
				32-8	Female			238	Scheduled Removal (Terminal)	SD69
				32-9	Female			250	Scheduled Removal (Terminal)	SD54
			250 ppm	F0-2	33					Scheduled Removal (Terminal)

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burlison Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				33-1	Male	663	Scheduled Removal (Terminal)	SD56
				33-10	Female	251	Scheduled Removal (Terminal)	SD54
				33-11	Female		Pup- Scheduled Removal	PND28
				33-12	Female		Found Dead	PND0
				33-13	Female		Found Dead	PND0
				33-2	Male		Pup Cull	PND4
				33-3	Male	639	Scheduled Removal (Terminal)	SD70
				33-4	Male	651	Scheduled Removal (Terminal)	SD61
				33-5	Male		Pup- Scheduled Removal	PND28
				33-6	Female		Pup Cull	PND4
				33-7	Female	263	Scheduled Removal (Terminal)	SD49
				33-8	Female	239	Scheduled Removal (Terminal)	SD69
				33-9	Female		Pup Cull	PND4
250 ppm	F0-2	34					c-section (implantation count: 0) / Euthanized, No Delivery	SD27
250 ppm	F0-2	35					Scheduled Removal (Terminal)	LD28
				35-1	Male		Pup Cull	PND4
				35-10	Female	252	Scheduled Removal (Terminal)	SD54
				35-11	Female		Pup Cull	PND4
				35-12	Female		Pup Cull	PND4
				35-13	Female		Pup- Scheduled Removal	PND28
				35-2	Male	664	Scheduled Removal (Terminal)	SD56
				35-3	Male		Pup Cull	PND4
				35-4	Male	640	Scheduled Removal (Terminal)	SD70
				35-5	Male		Pup Cull	PND4
				35-6	Male	652	Scheduled Removal (Terminal)	SD61
				35-7	Male		Pup- Scheduled Removal	PND28
				35-8	Female	264	Scheduled Removal (Terminal)	SD49
				35-9	Female	240	Scheduled Removal (Terminal)	SD69
250 ppm	F0-2	36					Scheduled Removal (Terminal)	LD28
				36-1	Male	668	Scheduled Removal (Terminal)	SD57

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				36-10	Female	256	Scheduled Removal (Terminal)	SD54
				36-11	Female		Pup- Scheduled Removal	PND28
				36-12	Female		Pup Cull	PND4
				36-13	Female		Pup Cull	PND4
				36-2	Male		Euthanized Moribund	PND19
				36-3	Male	644	Scheduled Removal (Terminal)	SD70
				36-4	Male		Pup Cull	PND4
				36-5	Male		Pup Cull	PND4
				36-6	Male		Pup Cull	PND4
				36-7	Male	656	Scheduled Removal (Terminal)	SD61
				36-8	Female	268	Scheduled Removal (Terminal)	SD50
				36-9	Female	244	Scheduled Removal (Terminal)	SD69
250 ppm	F0-2	37					Scheduled Removal (Terminal)	LD28
				37-1	Male	669	Scheduled Removal (Terminal)	SD57
				37-10	Female		Pup- Scheduled Removal	PND28
				37-2	Male	645	Scheduled Removal (Terminal)	SD70
				37-3	Male	657	Scheduled Removal (Terminal)	SD61
				37-4	Male		Pup- Scheduled Removal	PND28
				37-5	Male		Pup Cull	PND4
				37-6	Male		Pup Cull	PND4
				37-7	Female	269	Scheduled Removal (Terminal)	SD50
				37-8	Female	245	Scheduled Removal (Terminal)	SD69
				37-9	Female	257	Scheduled Removal (Terminal)	SD54
250 ppm	F0-2	38					Scheduled Removal (Terminal)	LD28
				38-1	Male	665	Scheduled Removal (Terminal)	SD56
				38-10	Female	253	Scheduled Removal (Terminal)	SD54
				38-11	Female		Pup Cull	PND4
				38-12	Female		Pup Cull	PND4
				38-13	Female		Pup- Scheduled Removal	PND28
				38-2	Male	641	Scheduled Removal (Terminal)	SD70

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

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Date Report Requested: 03/16/2021

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F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				38-3	Male	653	Scheduled Removal (Terminal)	SD61
				38-4	Male		Pup Cull	PND4
				38-5	Male		Pup- Scheduled Removal	PND28
				38-6	Male		Pup Cull	PND4
				38-7	Female	265	Scheduled Removal (Terminal)	SD49
				38-8	Female		Pup Cull	PND4
				38-9	Female	241	Scheduled Removal (Terminal)	SD69
250 ppm	F0-2	39					Scheduled Removal (Terminal)	LD28
				39-1	Male	666	Scheduled Removal (Terminal)	SD56
				39-10	Female	254	Scheduled Removal (Terminal)	SD54
				39-11	Female		Pup- Scheduled Removal	PND28
				39-2	Male	642	Scheduled Removal (Terminal)	SD70
				39-3	Male	654	Scheduled Removal (Terminal)	SD61
				39-4	Male		Pup- Scheduled Removal	PND28
				39-5	Female	266	Scheduled Removal (Terminal)	SD49
				39-6	Female		Pup Cull	PND4
				39-7	Female		Pup Cull	PND4
				39-8	Female		Pup Cull	PND4
				39-9	Female	242	Scheduled Removal (Terminal)	SD69
250 ppm	F0-2	40					Scheduled Removal (Terminal)	LD28
				40-1	Male	667	Scheduled Removal (Terminal)	SD57
				40-10	Female		Pup Cull	PND4
				40-11	Female		Pup Cull	PND4
				40-12	Female	243	Scheduled Removal (Terminal)	SD69
				40-13	Female		Pup Cull	PND4
				40-14	Female	255	Scheduled Removal (Terminal)	SD54
				40-15	Female		Pup- Scheduled Removal	PND28
				40-2	Male		Pup Cull	PND4
				40-3	Male	643	Scheduled Removal (Terminal)	SD70
				40-4	Male		Pup Cull	PND4

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

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Test Compound: N-Butylbenzenesulfonamide

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F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				40-5	Male		Pup Cull	PND4
				40-6	Male		Pup Cull	PND4
				40-7	Male	655	Scheduled Removal (Terminal)	SD61
				40-8	Male		Pup- Scheduled Removal	PND28
				40-9	Female	267	Scheduled Removal (Terminal)	SD50
250 ppm	F0-2	41					Scheduled Removal (Terminal)	SD50
				41-1	Male	670	Found Dead	SD4
				41-10	Male		Scheduled Removal (Terminal)	PND29
				41-11	Female		Pup Cull	PND4
				41-12	Female	270	Scheduled Removal (Terminal)	SD50
				41-13	Female		Pup Cull	PND4
				41-14	Female	246	Scheduled Removal (Terminal)	SD69
				41-15	Female	258	Scheduled Removal (Terminal)	SD54
				41-16	Female		Pup Cull	PND4
				41-17	Female		Scheduled Removal (Terminal)	PND29
				41-2	Male		Pup Cull	PND4
				41-3	Male		Pup Cull	PND4
				41-4	Male		Pup Cull	PND4
				41-5	Male		Pup Cull	PND4
				41-6	Male	646	Scheduled Removal (Terminal)	SD70
				41-7	Male		Pup Cull	PND4
				41-8	Male		Pup Cull	PND4
				41-9	Male	658	Scheduled Removal (Terminal)	SD61
250 ppm	F0-2	42					Scheduled Removal (Terminal)	SD50
				42-1	Male		Pup Missing - Presumed Dead	PND2
				42-2	Male	671	Scheduled Removal (Terminal)	SD57
				42-3	Male	647	Scheduled Removal (Terminal)	SD70
				42-4	Male	659	Scheduled Removal (Terminal)	SD61
				42-5	Male		Scheduled Removal (Terminal)	PND29
				42-6	Female	271	Scheduled Removal (Terminal)	SD50

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burlison Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				42-7	Female	247	Scheduled Removal (Terminal)	SD69
				42-8	Female	259	Scheduled Removal (Terminal)	SD54
				42-9	Female		Scheduled Removal (Terminal)	PND29
250 ppm	F0-2	43					Scheduled Removal (Terminal)	SD50
				43-1	Male	672	Scheduled Removal (Terminal)	SD57
				43-10	Female	260	Scheduled Removal (Terminal)	SD54
				43-11	Female		Scheduled Removal (Terminal)	PND29
				43-12	Female		Pup Missing - Presumed Dead	PND1
				43-2	Male	648	Scheduled Removal (Terminal)	SD70
				43-3	Male	660	Scheduled Removal (Terminal)	SD61
				43-4	Male		Scheduled Removal (Terminal)	PND29
				43-5	Male		Pup - Found Dead	PND1
				43-6	Male		Pup - Found Dead	PND0
				43-7	Female	272	Scheduled Removal (Terminal)	SD50
				43-8	Female		Pup Cull	PND4
				43-9	Female	248	Scheduled Removal (Terminal)	SD69
250 ppm	F0-2	44					Scheduled Removal (Terminal)	SD50
				44-1	Male		Scheduled Removal (Terminal)	PND29
				44-10	Female		Scheduled Removal (Terminal)	PND29
				44-11	Female		Scheduled Removal (Terminal)	PND29
				44-12	Female		Scheduled Removal (Terminal)	PND29
				44-2	Male		Scheduled Removal (Terminal)	PND29
				44-3	Male		Pup Cull	PND4
				44-4	Male		Scheduled Removal (Terminal)	PND29
				44-5	Male		Pup Cull	PND4
				44-6	Male		Pup Cull	PND4
				44-7	Male		Pup Cull	PND4
				44-8	Male		Scheduled Removal (Terminal)	PND29
				44-9	Male		Scheduled Removal (Terminal)	PND29
250 ppm	F0-2	45					Scheduled Removal (Terminal)	SD50

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

Time Report Requested: 06:39:47

Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				45-1	Male		Pup Cull	PND4
				45-10	Female		Pup Cull	PND4
				45-11	Female		Pup Cull	PND4
				45-12	Female		Scheduled Removal (Terminal)	PND29
				45-13	Female		Scheduled Removal (Terminal)	PND29
				45-14	Female		Pup Cull	PND4
				45-2	Male		Scheduled Removal (Terminal)	PND29
				45-3	Male		Scheduled Removal (Terminal)	PND29
				45-4	Male		Scheduled Removal (Terminal)	PND29
				45-5	Male		Scheduled Removal (Terminal)	PND29
				45-6	Female		Scheduled Removal (Terminal)	PND29
				45-7	Female		Scheduled Removal (Terminal)	PND29
				45-8	Female		Pup Cull	PND4
				45-9	Female		Pup Cull	PND4
250 ppm	F0-2	46					Scheduled Removal (Terminal)	LD28
				46-1	Male		Pup Cull	PND4
				46-10	Male	769	Scheduled Removal (Terminal)	SD53
				46-11	Female		Pup Cull	PND4
				46-12	Female	369	Scheduled Removal (Terminal)	SD52
				46-13	Female	381	Scheduled Removal (Terminal)	SD54
				46-14	Female		Pup- Scheduled Removal	PND28
				46-15	Female		Pup- Scheduled Removal	PND28
				46-2	Male	781	Scheduled Removal (Terminal)	SD56
				46-3	Male		Pup- Scheduled Removal	PND28
				46-4	Male		Pup Cull	PND4
				46-5	Male		Pup Cull	PND4
				46-6	Male		Pup- Scheduled Removal	PND28
				46-7	Male		Pup Cull	PND4
				46-8	Male		Pup Cull	PND4
				46-9	Male		Pup Cull	PND4

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY		
250 ppm	F0-2	47					Scheduled Removal (Terminal)	LD28		
				47-1	Male	770	Scheduled Removal (Terminal)	SD53		
				47-10	Female		Pup Cull	PND4		
				47-11	Female		Pup Cull	PND4		
				47-12	Female		370	Scheduled Removal (Terminal)	SD52	
				47-13	Female			Pup - Found Dead	PND2	
				47-14	Female			382	Scheduled Removal (Terminal)	SD54
				47-2	Male			782	Scheduled Removal (Terminal)	SD56
				47-3	Male				Pup- Scheduled Removal	PND28
				47-4	Male				Pup- Scheduled Removal	PND28
				47-5	Male				Pup Cull	PND4
				47-6	Female				Pup Cull	PND4
				47-7	Female				Pup Cull	PND4
				47-8	Female				Pup- Scheduled Removal	PND28
	47-9	Female				Pup- Scheduled Removal	PND28			
250 ppm	F0-2	48					Scheduled Removal (Terminal)	LD28		
				48-1	Male	771	Scheduled Removal (Terminal)	SD53		
				48-10	Female			371	Scheduled Removal (Terminal)	SD52
				48-11	Female			383	Scheduled Removal (Terminal)	SD54
				48-2	Male			783	Scheduled Removal (Terminal)	SD56
				48-3	Male				Pup- Scheduled Removal	PND28
				48-4	Male				Pup- Scheduled Removal	PND28
				48-5	Male				Pup Cull	PND4
				48-6	Male				Pup Cull	PND4
				48-7	Female				Pup- Scheduled Removal	PND28
	48-8	Female				Pup Cull	PND4			
	48-9	Female				Pup- Scheduled Removal	PND28			
250 ppm	F0-2	49					Scheduled Removal (Terminal)	LD28		
				49-1	Male	772	Scheduled Removal (Terminal)	SD53		
				49-10	Female			Pup Cull	PND4	

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				49-2	Male	784	Scheduled Removal (Terminal)	SD56
				49-3	Male		Pup- Scheduled Removal	PND28
				49-4	Male		Pup- Scheduled Removal	PND28
				49-5	Female	372	Scheduled Removal (Terminal)	SD52
				49-6	Female	384	Scheduled Removal (Terminal)	SD54
				49-7	Female		Pup- Scheduled Removal	PND28
				49-8	Female		Pup- Scheduled Removal	PND28
				49-9	Female		Pup Cull	PND4
250 ppm	F0-2	50					Scheduled Removal (Terminal)	LD28
				50-1	Male	773	Scheduled Removal (Terminal)	SD53
				50-10	Female		Pup Cull	PND4
				50-11	Female		Pup Cull	PND4
				50-12	Female	373	Scheduled Removal (Terminal)	SD52
				50-13	Female	385	Scheduled Removal (Terminal)	SD54
				50-2	Male	785	Scheduled Removal (Terminal)	SD56
				50-3	Male		Pup- Scheduled Removal	PND28
				50-4	Male		Pup- Scheduled Removal	PND28
				50-5	Female		Pup- Scheduled Removal	PND28
				50-6	Female		Pup Cull	PND4
				50-7	Female		Pup Cull	PND4
				50-8	Female		Pup Cull	PND4
				50-9	Female		Pup- Scheduled Removal	PND28
250 ppm	F0-2	51					Scheduled Removal (Terminal)	LD28
				51-1	Male	774	Scheduled Removal (Terminal)	SD53
				51-10	Female		Pup Cull	PND4
				51-11	Female		Pup Cull	PND4
				51-12	Female	374	Scheduled Removal (Terminal)	SD52
				51-13	Unsexed		Pup - Found Dead	PND0
				51-2	Male	786	Scheduled Removal (Terminal)	SD56
				51-3	Male		Pup- Scheduled Removal	PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				51-4	Male		Pup Cull	PND4
				51-5	Male		Pup- Scheduled Removal	PND28
				51-6	Female	386	Scheduled Removal (Terminal)	SD54
				51-7	Female		Pup- Scheduled Removal	PND28
				51-8	Female		Pup- Scheduled Removal	PND28
				51-9	Female		Pup Cull	PND4
250 ppm	F0-2	52					Scheduled Removal (Terminal)	LD28
				52-1	Male	775	Scheduled Removal (Terminal)	SD53
				52-10	Female	375	Scheduled Removal (Terminal)	SD52
				52-11	Female	387	Scheduled Removal (Terminal)	SD54
				52-12	Female		Pup Cull	PND4
				52-13	Female		Pup- Scheduled Removal	PND28
				52-2	Male	787	Scheduled Removal (Terminal)	SD56
				52-3	Male		Pup Cull	PND4
				52-4	Male		Pup- Scheduled Removal	PND28
				52-5	Male		Pup Cull	PND4
				52-6	Male		Pup Cull	PND4
				52-7	Male		Pup Cull	PND4
				52-8	Male		Pup- Scheduled Removal	PND28
				52-9	Female		Pup- Scheduled Removal	PND28
250 ppm	F0-2	53					Scheduled Removal (Terminal)	LD28
				53-1	Male		Pup Cull	PND4
				53-10	Female		Pup Cull	PND4
				53-11	Female		Pup Cull	PND4
				53-12	Female		Pup Cull	PND4
				53-13	Female	376	Scheduled Removal (Terminal)	SD52
				53-14	Female		Pup Cull	PND4
				53-15	Female	388	Scheduled Removal (Terminal)	SD54
				53-2	Male		Pup Cull	PND4
				53-3	Male	776	Scheduled Removal (Terminal)	SD53

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				53-4	Male	788	Scheduled Removal (Terminal)	SD56
				53-5	Male		Pup- Scheduled Removal	PND28
				53-6	Male		Pup- Scheduled Removal	PND28
				53-7	Female		Pup Cull	PND4
				53-8	Female		Pup- Scheduled Removal	PND28
				53-9	Female		Pup- Scheduled Removal	PND28
250 ppm	F0-2	54					Scheduled Removal (Terminal)	LD28
				54-1	Male	777	Scheduled Removal (Terminal)	SD53
				54-10	Female	377	Scheduled Removal (Terminal)	SD52
				54-11	Female	389	Scheduled Removal (Terminal)	SD54
				54-12	Female		Pup Cull	PND4
				54-13	Female		Pup Cull	PND4
				54-14	Female		Pup- Scheduled Removal	PND28
				54-2	Male		Pup Cull	PND4
				54-3	Male	789	Scheduled Removal (Terminal)	SD56
				54-4	Male		Pup- Scheduled Removal	PND28
				54-5	Male		Pup Cull	PND4
				54-6	Male		Pup Cull	PND4
				54-7	Male		Pup Cull	PND4
				54-8	Male		Pup- Scheduled Removal	PND28
				54-9	Female		Pup- Scheduled Removal	PND28
250 ppm	F0-2	55					Scheduled Removal (Terminal)	LD28
				55-1	Male	778	Scheduled Removal (Terminal)	SD53
				55-10	Female		Pup Cull	PND4
				55-11	Female	378	Scheduled Removal (Terminal)	SD52
				55-12	Female	390	Scheduled Removal (Terminal)	SD54
				55-13	Female		Pup Cull	PND4
				55-2	Male	790	Scheduled Removal (Terminal)	SD56
				55-3	Male		Pup Cull	PND4
				55-4	Male		Pup Cull	PND4

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				55-5	Male		Pup Cull	PND4
				55-6	Male		Pup- Scheduled Removal	PND28
				55-7	Male		Pup- Scheduled Removal	PND28
				55-8	Female		Pup- Scheduled Removal	PND28
				55-9	Female		Pup- Scheduled Removal	PND28
250 ppm	F0-2	56					Scheduled Removal (Terminal)	LD28
				56-1	Male	779	Scheduled Removal (Terminal)	SD53
				56-10	Female		Pup Cull	PND4
				56-11	Female	379	Scheduled Removal (Terminal)	SD52
				56-2	Male	791	Scheduled Removal (Terminal)	SD56
				56-3	Male		Pup- Scheduled Removal	PND28
				56-4	Male		Pup- Scheduled Removal	PND28
				56-5	Female	391	Scheduled Removal (Terminal)	SD54
				56-6	Female		Pup- Scheduled Removal	PND28
				56-7	Female		Pup- Scheduled Removal	PND28
				56-8	Female		Pup Cull	PND4
				56-9	Female		Pup Cull	PND4
250 ppm	F0-2	57					Scheduled Removal (Terminal)	LD28
				57-1	Male	780	Scheduled Removal (Terminal)	SD53
				57-2	Male	792	Euthanized, Escaped from Cage	SD7
				57-3	Male		Pup- Scheduled Removal	PND28
				57-4	Male		Pup- Scheduled Removal	PND28
				57-5	Male		Pup- Scheduled Removal	PND28
				57-6	Female	380	Scheduled Removal (Terminal)	SD52
				57-7	Female	392	Scheduled Removal (Terminal)	SD54
				57-8	Female		Pup- Scheduled Removal	PND28
250 ppm	F0-2	58					Scheduled Removal (Terminal)	LD28
				58-1	Male		Pup- Scheduled Removal	PND28
				58-10	Female		Pup Cull	PND4
				58-11	Female		Pup Cull	PND4

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

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Lab: Burleson Research Technologies

F0									
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION		DISPOSITION DAY
				58-12	Female		Pup Cull		PND4
				58-13	Female		Pup- Scheduled Removal		PND28
				58-14	Female		Pup Cull		PND4
				58-15	Female		Pup Cull		PND4
				58-16	Female		Pup- Scheduled Removal		PND28
				58-17	Female		Pup Missing - Presumed Dead		PND1
				58-2	Male		Pup Cull		PND4
				58-3	Male		Pup- Scheduled Removal		PND28
				58-4	Male		Pup- Scheduled Removal		PND28
				58-5	Male		Pup- Scheduled Removal		PND28
				58-6	Male		Pup Cull		PND4
				58-7	Female		Pup Cull		PND4
				58-8	Female		Pup- Scheduled Removal		PND28
				58-9	Female		Pup- Scheduled Removal		PND28
250 ppm	F0-2	59					Scheduled Removal (Terminal)		LD28
				59-1	Male		Pup- Scheduled Removal		PND28
				59-10	Female		Pup- Scheduled Removal		PND28
				59-11	Female		Pup- Scheduled Removal		PND28
				59-12	Female		Pup- Scheduled Removal		PND28
				59-13	Female		Pup- Scheduled Removal		PND28
				59-14	Female		Pup Cull		PND4
				59-15	Female		Pup Cull		PND4
				59-2	Male		Pup- Scheduled Removal		PND28
				59-3	Male		Pup Cull		PND4
				59-4	Male		Pup- Scheduled Removal		PND28
				59-5	Male		Pup Cull		PND4
				59-6	Male		Pup Cull		PND4
				59-7	Male		Pup Cull		PND4
				59-8	Male		Pup- Scheduled Removal		PND28
				59-9	Male		Pup - Found Dead		PND0

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
250 ppm	F0-2	60					Scheduled Removal (Terminal)	LD28
				60-1	Male		Pup- Scheduled Removal	PND28
				60-10	Male		Pup- Scheduled Removal	PND28
				60-11	Male		Pup- Scheduled Removal	PND28
				60-12	Male		Pup Cull	PND4
				60-13	Female		Pup- Scheduled Removal	PND28
				60-14	Female		Pup- Scheduled Removal	PND28
				60-15	Female		Pup Missing - Presumed Dead	PND1
				60-2	Male		Pup- Scheduled Removal	PND28
				60-3	Male		Pup- Scheduled Removal	PND28
				60-4	Male		Pup- Scheduled Removal	PND28
				60-5	Male		Pup Cull	PND4
				60-6	Male		Pup - Found Dead	PND4
				60-7	Male		Pup Cull	PND4
				60-8	Male		Pup Cull	PND4
				60-9	Male		Pup Cull	PND4

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

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Test Compound: N-Butylbenzenesulfonamide

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F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
500 ppm	F0-3	61					Scheduled Removal (Terminal)	LD28
				61-1	Male	700	Scheduled Removal (Terminal)	SD56
				61-10	Female	288	Scheduled Removal (Terminal)	SD54
				61-11	Female		Pup Cull	PND4
				61-12	Female		Pup- Scheduled Removal	PND28
				61-13	Female		Pup Cull	PND4
				61-14	Female		Pup Cull	PND4
				61-2	Male	676	Scheduled Removal (Terminal)	SD70
				61-3	Male	688	Scheduled Removal (Terminal)	SD61
				61-4	Male		Pup- Scheduled Removal	PND28
				61-5	Female	300	Scheduled Removal (Terminal)	SD49
				61-6	Female		Pup Cull	PND4
				61-7	Female		Pup Cull	PND4
				61-8	Female		Pup Cull	PND4
				61-9	Female	276	Scheduled Removal (Terminal)	SD69
500 ppm	F0-3	62					Scheduled Removal (Terminal)	LD28
				62-1	Male		Pup Cull	PND4
				62-10	Female		Pup Cull	PND4
				62-11	Female	285	Scheduled Removal (Terminal)	SD54
				62-12	Female		Pup Cull	PND4
				62-13	Female		Pup- Scheduled Removal	PND28
				62-2	Male	697	Scheduled Removal (Terminal)	SD56
				62-3	Male		Pup Cull	PND4
				62-4	Male	673	Scheduled Removal (Terminal)	SD70
				62-5	Male	685	Scheduled Removal (Terminal)	SD61
				62-6	Male		Pup Cull	PND4
				62-7	Male		Pup- Scheduled Removal	PND28
	62-8	Female	297	Scheduled Removal (Terminal)	SD49			
	62-9	Female	273	Scheduled Removal (Terminal)	SD69			
500 ppm	F0-3	63					Scheduled Removal (Terminal)	LD28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

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Test Compound: N-Butylbenzenesulfonamide

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F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				63-1	Male	701	Scheduled Removal (Terminal)	SD56
				63-2	Male	677	Scheduled Removal (Terminal)	SD70
				63-3	Male	689	Scheduled Removal (Terminal)	SD61
				63-4	Female	301	Scheduled Removal (Terminal)	SD49
				63-5	Female	277	Scheduled Removal (Terminal)	SD69
				63-6	Female	289	Scheduled Removal (Terminal)	SD54
				63-7	Female		Pup- Scheduled Removal	PND28
				63-8	Female		Pup- Scheduled Removal	PND28
500 ppm	F0-3	64					Scheduled Removal (Terminal)	LD28
				64-1	Male	698	Scheduled Removal (Terminal)	SD56
				64-10	Female		Pup Cull	PND4
				64-11	Female		Pup Cull	PND4
				64-12	Female		Pup- Scheduled Removal	PND28
				64-2	Male	674	Scheduled Removal (Terminal)	SD70
				64-3	Male	686	Scheduled Removal (Terminal)	SD61
				64-4	Male		Pup- Scheduled Removal	PND28
				64-5	Male		Pup Cull	PND4
				64-6	Female	298	Scheduled Removal (Terminal)	SD49
				64-7	Female		Pup Cull	PND4
				64-8	Female	274	Scheduled Removal (Terminal)	SD69
				64-9	Female	286	Scheduled Removal (Terminal)	SD54
500 ppm	F0-3	65					Scheduled Removal (Terminal)	LD28
				65-1	Male	699	Scheduled Removal (Terminal)	SD56
				65-10	Female		Pup Cull	PND4
				65-11	Female	275	Scheduled Removal (Terminal)	SD69
				65-12	Female		Pup-Euthanized, Escaped from Cage	PND21
				65-13	Female	287	Scheduled Removal (Terminal)	SD54
				65-14	Female		Pup Cull	PND4
				65-15	Female		Found Dead	PND0
				65-2	Male		Pup Cull	PND4

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

Time Report Requested: 06:39:47

Lab: Burleson Research Technologies

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				65-3	Male	675	Scheduled Removal (Terminal)	SD70
				65-4	Male	687	Accidental Death	SD17
				65-5	Male		Pup- Scheduled Removal	PND28
				65-6	Male		Pup Cull	PND4
				65-7	Male		Pup Cull	PND4
				65-8	Female	299	Scheduled Removal (Terminal)	SD49
				65-9	Female		Pup Cull	PND4
500 ppm	F0-3	66					Scheduled Removal (Terminal)	LD28
				66-1	Male	702	Scheduled Removal (Terminal)	SD56
				66-10	Female		Pup Cull	PND4
				66-11	Female	278	Scheduled Removal (Terminal)	SD69
				66-12	Female	290	Scheduled Removal (Terminal)	SD54
				66-13	Female		Pup- Scheduled Removal	PND28
				66-14	Female		Pup Cull	PND4
				66-2	Male	678	Scheduled Removal (Terminal)	SD70
				66-3	Male		Pup Cull	PND4
				66-4	Male		Pup Cull	PND4
				66-5	Male		Pup Cull	PND4
				66-6	Male	690	Scheduled Removal (Terminal)	SD61
				66-7	Male		Pup- Scheduled Removal	PND28
				66-8	Female		Pup Cull	PND4
				66-9	Female	302	Scheduled Removal (Terminal)	SD49
500 ppm	F0-3	67					Scheduled Removal (Terminal)	LD28
				67-1	Male		Pup Cull	PND4
				67-10	Female	279	Scheduled Removal (Terminal)	SD69
				67-11	Female	291	Scheduled Removal (Terminal)	SD54
				67-12	Female		Pup Cull	PND4
				67-13	Female		Pup- Scheduled Removal	PND28
				67-2	Male	703	Scheduled Removal (Terminal)	SD57
				67-3	Male	679	Scheduled Removal (Terminal)	SD70

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				67-4	Male	691	Scheduled Removal (Terminal)	SD61
				67-5	Male		Pup- Scheduled Removal	PND28
				67-6	Female		Pup Cull	PND4
				67-7	Female		Pup Cull	PND4
				67-8	Female		Pup Cull	PND4
				67-9	Female	303	Scheduled Removal (Terminal)	SD50
500 ppm	F0-3	68					Scheduled Removal (Terminal)	LD28
				68-1	Male	706	Scheduled Removal (Terminal)	SD57
				68-2	Male	682	Scheduled Removal (Terminal)	SD70
				68-3	Male	694	Scheduled Removal (Terminal)	SD61
				68-4	Male		Pup- Scheduled Removal	PND28
				68-5	Female	306	Scheduled Removal (Terminal)	SD50
				68-6	Female	282	Scheduled Removal (Terminal)	SD69
				68-7	Female	294	Scheduled Removal (Terminal)	SD54
				68-8	Female		Pup- Scheduled Removal	PND28
500 ppm	F0-3	69					Scheduled Removal (Terminal)	LD28
				69-1	Male	704	Scheduled Removal (Terminal)	SD57
				69-10	Female	304	Scheduled Removal (Terminal)	SD50
				69-11	Female	280	Scheduled Removal (Terminal)	SD69
				69-12	Female	292	Scheduled Removal (Terminal)	SD54
				69-13	Female		Pup Cull	PND4
				69-14	Female		Pup- Scheduled Removal	PND28
				69-2	Male	680	Scheduled Removal (Terminal)	SD70
				69-3	Male		Pup Cull	PND4
				69-4	Male		Pup Cull	PND4
				69-5	Male	692	Scheduled Removal (Terminal)	SD61
				69-6	Male		Pup- Scheduled Removal	PND28
				69-7	Male		Pup Cull	PND4
				69-8	Male		Pup Cull	PND4
				69-9	Male		Pup Cull	PND4

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burleson Research Technologies

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY			
500 ppm	F0-3	70					Scheduled Removal (Terminal)	LD28			
				70-1	Male	705	Scheduled Removal (Terminal)	SD57			
				70-10	Female		Pup Cull	PND4			
				70-11	Female		Pup Cull	PND4			
				70-12	Female	281	Scheduled Removal (Terminal)	SD69			
				70-13	Female		Pup Cull	PND4			
				70-14	Female	293	Scheduled Removal (Terminal)	SD54			
				70-15	Female		Pup- Scheduled Removal	PND28			
				70-16	Female		Pup Cull	PND4			
				70-2	Male	681	Scheduled Removal (Terminal)	SD70			
				70-3	Male	693	Scheduled Removal (Terminal)	SD61			
				70-4	Male		Pup- Scheduled Removal	PND28			
				70-5	Female		Pup Cull	PND4			
				70-6	Female		Pup Cull	PND4			
				70-7	Female		Pup Cull	PND4			
				70-8	Female	305	Scheduled Removal (Terminal)	SD50			
				70-9	Female		Pup Cull	PND4			
			500 ppm	F0-3	71					Scheduled Removal (Terminal)	SD50
							71-1	Male		Pup Cull	PND4
	71-10	Female					Pup Cull	PND4			
	71-11	Female				283	Scheduled Removal (Terminal)	SD69			
	71-12	Female					Pup Cull	PND4			
	71-13	Female				295	Scheduled Removal (Terminal)	SD54			
	71-14	Female					Scheduled Removal (Terminal)	PND29			
	71-2	Male				707	Scheduled Removal (Terminal)	SD57			
	71-3	Male				683	Scheduled Removal (Terminal)	SD70			
	71-4	Male				695	Scheduled Removal (Terminal)	SD61			
	71-5	Male					Scheduled Removal (Terminal)	PND29			
	71-6	Female					Pup Cull	PND4			
	71-7	Female					Pup Cull	PND4			

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burleson Research Technologies

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				71-8	Female	307	Scheduled Removal (Terminal)	SD50
				71-9	Female		Pup Cull	PND4
500 ppm	F0-3	72					Scheduled Removal (Terminal)	SD50
				72-1	Female	308	Scheduled Removal (Terminal)	SD50
				72-10	Female	284	Scheduled Removal (Terminal)	SD69
				72-11	Male		Pup Cull	PND4
				72-12	Female		Pup Cull	PND4
				72-13	Female		Pup Cull	PND4
				72-14	Female	296	Scheduled Removal (Terminal)	SD54
				72-15	Female		Scheduled Removal (Terminal)	PND29
				72-16	Female		Pup Cull	PND4
				72-2	Male		Pup Cull	PND4
				72-3	Male	708	Scheduled Removal (Terminal)	SD57
				72-4	Male		Pup Cull	PND4
				72-5	Male	684	Scheduled Removal (Terminal)	SD70
				72-6	Male	696	Scheduled Removal (Terminal)	SD61
				72-7	Male		Pup Cull	PND4
				72-8	Male		Pup Cull	PND4
				72-9	Male		Scheduled Removal (Terminal)	PND29
500 ppm	F0-3	73					Scheduled Removal (Terminal)	SD50
				73-1	Male		Scheduled Removal (Terminal)	PND29
				73-2	Male		Scheduled Removal (Terminal)	PND29
				73-3	Male		Scheduled Removal (Terminal)	PND29
				73-4	Male		Pup Cull	PND4
				73-5	Male		Scheduled Removal (Terminal)	PND29
				73-6	Male		Scheduled Removal (Terminal)	PND29
				73-7	Male		Scheduled Removal (Terminal)	PND29
				73-8	Female		Scheduled Removal (Terminal)	PND29
				73-9	Female		Scheduled Removal (Terminal)	PND29
500 ppm	F0-3	74					Scheduled Removal (Terminal)	SD50

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burleson Research Technologies

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION		DISPOSITION DAY
				74-1	Male		Pup Cull		PND4
				74-10	Female		Scheduled Removal (Terminal)		PND29
				74-11	Female		Scheduled Removal (Terminal)		PND29
				74-12	Female		Scheduled Removal (Terminal)		PND29
				74-13	Female		Scheduled Removal (Terminal)		PND29
				74-14	Female		Pup Cull		PND4
				74-2	Male		Pup Cull		PND4
				74-3	Male		Scheduled Removal (Terminal)		PND29
				74-4	Male		Scheduled Removal (Terminal)		PND29
				74-5	Male		Pup Cull		PND4
				74-6	Male		Scheduled Removal (Terminal)		PND29
				74-7	Male		Pup Cull		PND4
				74-8	Male		Scheduled Removal (Terminal)		PND29
				74-9	Male		Pup - Found Dead		PND2
500 ppm	F0-3	75					Scheduled Removal (Terminal)		SD50
				75-1	Male		Scheduled Removal (Terminal)		PND29
				75-2	Male		Scheduled Removal (Terminal)		PND29
				75-3	Male		Scheduled Removal (Terminal)		PND29
				75-4	Male		Scheduled Removal (Terminal)		PND29
				75-5	Male		Scheduled Removal (Terminal)		PND29
				75-6	Female		Scheduled Removal (Terminal)		PND29
				75-7	Female		Scheduled Removal (Terminal)		PND29
				75-8	Female		Scheduled Removal (Terminal)		PND29
500 ppm	F0-3	76					Scheduled Removal (Terminal)		LD28
				76-1	Male		Pup - Found Dead		PND0
				76-10	Female	393	Scheduled Removal (Terminal)		SD52
				76-11	Female	405	Scheduled Removal (Terminal)		SD54
				76-12	Female		Pup Cull		PND4
				76-13	Female		Pup Cull		PND4
				76-14	Female		Pup- Scheduled Removal		PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burleson Research Technologies

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				76-15	Male		Pup Cull	PND4
				76-2	Male	793	Scheduled Removal (Terminal)	SD53
				76-3	Male		Pup Cull	PND4
				76-4	Male	805	Scheduled Removal (Terminal)	SD56
				76-5	Male		Pup- Scheduled Removal	PND28
				76-6	Male		Pup Cull	PND4
				76-7	Male		Pup- Scheduled Removal	PND28
				76-8	Male		Pup Cull	PND4
				76-9	Female		Pup- Scheduled Removal	PND28
500 ppm	F0-3	77					Scheduled Removal (Terminal)	LD28
				77-1	Male	794	Scheduled Removal (Terminal)	SD53
				77-10	Female	394	Scheduled Removal (Terminal)	SD52
				77-11	Female		Pup Cull	PND4
				77-12	Female	406	Scheduled Removal (Terminal)	SD54
				77-13	Female		Pup Cull	PND4
				77-2	Male	806	Scheduled Removal (Terminal)	SD56
				77-3	Male		Pup- Scheduled Removal	PND28
				77-4	Male		Pup- Scheduled Removal	PND28
				77-5	Female		Pup Cull	PND4
				77-6	Female		Pup Cull	PND4
				77-7	Female		Pup Cull	PND4
				77-8	Female		Pup- Scheduled Removal	PND28
				77-9	Female		Pup- Scheduled Removal	PND28
500 ppm	F0-3	78					Scheduled Removal (Terminal)	LD28
				78-1	Male		Pup Cull	PND4
				78-10	Male	795	Scheduled Removal (Terminal)	SD53
				78-11	Female		Pup Cull	PND4
				78-12	Female	395	Scheduled Removal (Terminal)	SD52
				78-13	Female	407	Scheduled Removal (Terminal)	SD54
				78-14	Female		Pup- Scheduled Removal	PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

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CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION		DISPOSITION DAY
				78-15	Female		Pup Cull		PND4
				78-16	Female		Pup- Scheduled Removal		PND28
				78-2	Male	807	Scheduled Removal (Terminal)		SD56
				78-3	Male		Pup Cull		PND4
				78-4	Male		Pup Cull		PND4
				78-5	Male		Pup Cull		PND4
				78-6	Male		Pup- Scheduled Removal		PND28
				78-7	Male		Pup Cull		PND4
				78-8	Male		Pup Cull		PND4
				78-9	Male		Pup- Scheduled Removal		PND28
500 ppm	F0-3	79					Scheduled Removal (Terminal)		LD28
				79-1	Male		Pup - Found Dead		PND1
				79-10	Female	396	Scheduled Removal (Terminal)		SD52
				79-2	Male	796	Scheduled Removal (Terminal)		SD53
				79-3	Male	808	Scheduled Removal (Terminal)		SD56
				79-4	Male		Pup- Scheduled Removal		PND28
				79-5	Female		Pup Cull		PND4
				79-6	Female	408	Scheduled Removal (Terminal)		SD54
				79-7	Female		Pup- Scheduled Removal		PND28
				79-8	Female		Pup- Scheduled Removal		PND28
				79-9	Female		Pup- Scheduled Removal		PND28
500 ppm	F0-3	80					Scheduled Removal (Terminal)		LD28
				80-1	Male	797	Scheduled Removal (Terminal)		SD53
				80-10	Female		Pup Cull		PND4
				80-11	Female		Pup Cull		PND4
				80-12	Female	397	Scheduled Removal (Terminal)		SD52
				80-2	Male		Pup Cull		PND4
				80-3	Male	809	Scheduled Removal (Terminal)		SD56
				80-4	Male		Pup- Scheduled Removal		PND28
				80-5	Male		Pup- Scheduled Removal		PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				80-6	Male		Pup Cull	PND4
				80-7	Female	409	Scheduled Removal (Terminal)	SD54
				80-8	Female		Pup- Scheduled Removal	PND28
				80-9	Female		Pup- Scheduled Removal	PND28
500 ppm	F0-3	81					Scheduled Removal (Terminal)	LD28
				81-1	Male	798	Scheduled Removal (Terminal)	SD53
				81-10	Female	398	Scheduled Removal (Terminal)	SD52
				81-11	Female	410	Scheduled Removal (Terminal)	SD54
				81-12	Female		Pup - Found Dead	PND1
				81-13	Female		Pup - Found Dead	PND0
				81-2	Male		Pup Cull	PND4
				81-3	Male	810	Scheduled Removal (Terminal)	SD56
				81-4	Male		Pup- Scheduled Removal	PND28
				81-5	Male		Pup Cull	PND4
				81-6	Male		Pup- Scheduled Removal	PND28
				81-7	Male		Pup Cull	PND4
				81-8	Female		Pup- Scheduled Removal	PND28
				81-9	Female		Pup- Scheduled Removal	PND28
500 ppm	F0-3	82					Scheduled Removal (Terminal)	LD28
				82-1	Male	799	Scheduled Removal (Terminal)	SD53
				82-10	Female		Pup Cull	PND4
				82-11	Female		Pup Cull	PND4
				82-12	Unsexed		Pup - Found Dead	PND0
				82-2	Male	811	Scheduled Removal (Terminal)	SD56
				82-3	Male		Pup- Scheduled Removal	PND28
				82-4	Male		Pup Cull	PND4
				82-5	Male		Pup- Scheduled Removal	PND28
				82-6	Female	399	Scheduled Removal (Terminal)	SD52
				82-7	Female	411	Scheduled Removal (Terminal)	SD54
				82-8	Female		Pup- Scheduled Removal	PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

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CAS Number: 3622-84-2

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F0										
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY		
500 ppm	F0-3	83		82-9	Female		Pup- Scheduled Removal	PND28		
								Scheduled Removal (Terminal)	LD28	
						83-1	Male	800	Scheduled Removal (Terminal)	SD53
						83-2	Male	812	Scheduled Removal (Terminal)	SD56
						83-3	Male		Pup- Scheduled Removal	PND28
						83-4	Male		Pup Cull	PND4
						83-5	Male		Pup- Scheduled Removal	PND28
						83-6	Female	400	Scheduled Removal (Terminal)	SD52
						83-7	Female	412	Scheduled Removal (Terminal)	SD54
						83-8	Female		Pup- Scheduled Removal	PND28
500 ppm	F0-3	84		83-9	Female		Pup- Scheduled Removal	PND28		
								Scheduled Removal (Terminal)	LD28	
						84-1	Male	801	Scheduled Removal (Terminal)	SD53
						84-10	Female		Pup Cull	PND4
						84-11	Female	401	Scheduled Removal (Terminal)	SD52
						84-12	Female		Pup Cull	PND4
						84-13	Female	413	Scheduled Removal (Terminal)	SD54
						84-14	Female		Pup- Scheduled Removal	PND28
						84-15	Female		Pup Cull	PND4
						84-2	Male	813	Scheduled Removal (Terminal)	SD56
						84-3	Male		Pup- Scheduled Removal	PND28
						84-4	Male		Pup Cull	PND4
						84-5	Male		Pup- Scheduled Removal	PND28
						84-6	Male		Pup Cull	PND4
						84-7	Male		Pup Cull	PND4
			84-8	Male		Pup Cull	PND4			
500 ppm	F0-3	85		84-9	Female		Pup- Scheduled Removal	PND28		
								Scheduled Removal (Terminal)	LD28	
						85-1	Male	802	Scheduled Removal (Terminal)	SD53
			85-10	Female		Pup Cull	PND4			

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				85-11	Female	402	Scheduled Removal (Terminal)	SD52
				85-12	Female		Pup Moribund	PND1
				85-2	Male	814	Scheduled Removal (Terminal)	SD56
				85-3	Male		Pup- Scheduled Removal	PND28
				85-4	Male		Pup- Scheduled Removal	PND28
				85-5	Male		Pup Cull	PND4
				85-6	Male		Pup Cull	PND4
				85-7	Female	414	Scheduled Removal (Terminal)	SD54
				85-8	Female		Pup- Scheduled Removal	PND28
				85-9	Female		Pup- Scheduled Removal	PND28
500 ppm	F0-3	86					Scheduled Removal (Terminal)	LD28
				86-1	Male	803	Scheduled Removal (Terminal)	SD53
				86-10	Female		Pup Cull	PND4
				86-11	Female	403	Scheduled Removal (Terminal)	SD52
				86-12	Female		Pup Cull	PND4
				86-13	Female	415	Scheduled Removal (Terminal)	SD54
				86-14	Female		Pup- Scheduled Removal	PND28
				86-15	Female		Pup Cull	PND4
				86-2	Male	815	Scheduled Removal (Terminal)	SD56
				86-3	Male		Pup- Scheduled Removal	PND28
				86-4	Male		Pup Cull	PND4
				86-5	Male		Pup- Scheduled Removal	PND28
				86-6	Female		Pup- Scheduled Removal	PND28
				86-7	Female		Pup Cull	PND4
				86-8	Female		Pup Cull	PND4
				86-9	Female		Pup Cull	PND4
500 ppm	F0-3	87					Scheduled Removal (Terminal)	LD28
				87-1	Male		Pup Cull	PND4
				87-10	Female	404	Scheduled Removal (Terminal)	SD52
				87-11	Female	416	Scheduled Removal (Terminal)	SD54

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

Time Report Requested: 06:39:47

Lab: Burlison Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				87-2	Male	804	Scheduled Removal (Terminal)	SD53
				87-3	Male	816	Scheduled Removal (Terminal)	SD56
				87-4	Male		Pup- Scheduled Removal	PND28
				87-5	Male		Pup- Scheduled Removal	PND28
				87-6	Male		Pup Cull	PND4
				87-7	Male		Pup Cull	PND4
				87-8	Female		Pup- Scheduled Removal	PND28
				87-9	Female		Pup- Scheduled Removal	PND28
500 ppm	F0-3	88					Scheduled Removal (Terminal)	LD28
				88-1	Male		Pup- Scheduled Removal	PND28
				88-10	Female		Pup- Scheduled Removal	PND28
				88-11	Female		Pup- Scheduled Removal	PND28
				88-12	Female		Pup Cull	PND4
				88-13	Female		Pup Cull	PND4
				88-2	Male		Pup- Scheduled Removal	PND28
				88-3	Male		Pup- Scheduled Removal	PND28
				88-4	Male		Pup Cull	PND4
				88-5	Male		Pup Cull	PND4
				88-6	Male		Pup Cull	PND4
				88-7	Male		Pup- Scheduled Removal	PND28
				88-8	Female		Pup- Scheduled Removal	PND28
				88-9	Female		Pup- Scheduled Removal	PND28
500 ppm	F0-3	89					Scheduled Removal (Terminal)	LD28
				89-1	Male		Pup - Found Dead	PND1
				89-10	Female		Pup Cull	PND4
				89-11	Female		Pup Cull	PND4
				89-12	Female		Pup- Scheduled Removal	PND28
				89-13	Female		Pup- Scheduled Removal	PND28
				89-14	Female		Pup- Scheduled Removal	PND28
				89-15	Female		Pup Missing - Presumed Dead	PND1

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burlison Research Technologies

F0									
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION		DISPOSITION DAY
				89-2	Male		Pup- Scheduled Removal		PND28
				89-3	Male		Pup- Scheduled Removal		PND28
				89-4	Male		Pup Cull		PND4
				89-5	Male		Pup- Scheduled Removal		PND28
				89-6	Male		Pup Cull		PND4
				89-7	Male		Pup- Scheduled Removal		PND28
				89-8	Female		Pup Cull		PND4
				89-9	Female		Pup- Scheduled Removal		PND28
500 ppm	F0-3	90					Scheduled Removal (Terminal)		LD28
				90-1	Male		Pup- Scheduled Removal		PND28
				90-10	Male		Pup- Scheduled Removal		PND28
				90-11	Female		Pup- Scheduled Removal		PND28
				90-12	Female		Pup- Scheduled Removal		PND28
				90-13	Female		Pup- Scheduled Removal		PND28
				90-14	Female		Pup Cull		PND4
				90-15	Female		Pup- Scheduled Removal		PND28
				90-16	Female		Pup - Found Dead		PND1
				90-2	Male		Pup Cull		PND4
				90-3	Male		Pup- Scheduled Removal		PND28
				90-4	Male		Pup Cull		PND4
				90-5	Male		Pup- Scheduled Removal		PND28
				90-6	Male		Pup Cull		PND4
				90-7	Male		Pup Cull		PND4
				90-8	Male		Pup Cull		PND4
				90-9	Male		Pup Cannibalised		PND0

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

Time Report Requested: 06:39:47

Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
1000 ppm	F0-4	91					Scheduled Removal (Terminal)	LD28
				91-1	Male	734	Scheduled Removal (Terminal)	SD56
				91-2	Male	710	Scheduled Removal (Terminal)	SD70
				91-3	Male	722	Scheduled Removal (Terminal)	SD61
				91-4	Female	334	Scheduled Removal (Terminal)	SD49
				91-5	Female		Pup Cull	PND4
				91-6	Female	310	Scheduled Removal (Terminal)	SD69
				91-7	Female	322	Scheduled Removal (Terminal)	SD54
				91-8	Female		Pup- Scheduled Removal	PND28
				91-9	Female		Pup- Scheduled Removal	PND28
1000 ppm	F0-4	92					c-section (implantation count: 0) / Euthanized, No Delivery	SD27
1000 ppm	F0-4	93					Scheduled Removal (Terminal)	LD28
				93-1	Male	735	Scheduled Removal (Terminal)	SD56
				93-10	Female	323	Scheduled Removal (Terminal)	SD54
				93-11	Female		Pup- Scheduled Removal	PND28
				93-12	Female		Pup - Found Dead	PND0
				93-13	Female		Pup - Found Dead	PND0
				93-14	Female		Pup - Found Dead	PND0
				93-2	Male	711	Scheduled Removal (Terminal)	SD70
				93-3	Male	723	Scheduled Removal (Terminal)	SD61
				93-4	Male		Pup- Scheduled Removal	PND28
				93-5	Male		Pup - Found Dead	PND0
				93-6	Female	335	Scheduled Removal (Terminal)	SD49
				93-7	Female	311	Scheduled Removal (Terminal)	SD69
				93-8	Female		Pup Cull	PND4
				93-9	Female		Pup Cull	PND4
1000 ppm	F0-4	94					Scheduled Removal (Terminal)	LD28
				94-1	Male		Pup Cull	PND4
				94-10	Female	312	Scheduled Removal (Terminal)	SD69
				94-11	Female	324	Scheduled Removal (Terminal)	SD54

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				94-12	Female		Pup - Found Dead	PND2
				94-13	Female		Pup- Scheduled Removal	PND28
				94-2	Male		Pup Cull	PND4
				94-3	Male	736	Scheduled Removal (Terminal)	SD56
				94-4	Male		Pup Cull	PND4
				94-5	Male	712	Scheduled Removal (Terminal)	SD70
				94-6	Male	724	Scheduled Removal (Terminal)	SD61
				94-7	Male		Pup Cull	PND4
				94-8	Male		Pup- Scheduled Removal	PND28
				94-9	Female	336	Scheduled Removal (Terminal)	SD49
1000 ppm	F0-4	95					Scheduled Removal (Terminal)	LD28
				95-1	Male	733	Scheduled Removal (Terminal)	SD56
				95-10	Female	309	Scheduled Removal (Terminal)	SD69
				95-11	Female	321	Scheduled Removal (Terminal)	SD54
				95-12	Female		Pup- Scheduled Removal	PND28
				95-13	Female		Pup Cull	PND4
				95-2	Male		Pup Cull	PND4
				95-3	Male	709	Scheduled Removal (Terminal)	SD70
				95-4	Male		Pup Cull	PND4
				95-5	Male	721	Scheduled Removal (Terminal)	SD61
				95-6	Male		Pup- Scheduled Removal	PND28
				95-7	Male		Pup Cull	PND4
				95-8	Female		Pup Cull	PND4
				95-9	Female	333	Scheduled Removal (Terminal)	SD49
1000 ppm	F0-4	96					Scheduled Removal (Terminal)	LD28
				96-1	Male		Pup Cull	PND4
				96-10	Female	339	Scheduled Removal (Terminal)	SD50
				96-11	Female	315	Scheduled Removal (Terminal)	SD69
				96-12	Female	327	Scheduled Removal (Terminal)	SD54
				96-13	Female		Pup Cull	PND4

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

Time Report Requested: 06:39:47

Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				96-14	Female		Pup- Scheduled Removal	PND28
				96-2	Male	739	Scheduled Removal (Terminal)	SD57
				96-3	Male	715	Scheduled Removal (Terminal)	SD70
				96-4	Male		Pup Cull	PND4
				96-5	Male	727	Scheduled Removal (Terminal)	SD61
				96-6	Male		Pup Cull	PND4
				96-7	Male		Pup Cull	PND4
				96-8	Male		Pup Cull	PND4
				96-9	Male		Pup- Scheduled Removal	PND28
1000 ppm	F0-4	97					Scheduled Removal (Terminal)	LD28
				52-15	Female		Pup - Found Dead	PND0
				97-1	Male	737	Scheduled Removal (Terminal)	SD56
				97-10	Female		Pup Cull	PND4
				97-11	Female	325	Scheduled Removal (Terminal)	SD54
				97-12	Female		Pup- Scheduled Removal	PND28
				97-13	Female		Pup Cull	PND4
				97-14	Female		Pup Cull	PND4
				97-2	Male	713	Scheduled Removal (Terminal)	SD70
				97-3	Male		Pup Cull	PND4
				97-4	Male		Pup Cull	PND4
				97-5	Male	725	Scheduled Removal (Terminal)	SD61
				97-6	Male		Pup- Scheduled Removal	PND28
				97-7	Female	337	Scheduled Removal (Terminal)	SD49
				97-8	Female	313	Scheduled Removal (Terminal)	SD69
				97-9	Female		Pup Cull	PND4
1000 ppm	F0-4	98					Scheduled Removal (Terminal)	LD28
				98-1	Male	740	Scheduled Removal (Terminal)	SD57
				98-10	Female		Pup Cull	PND4
				98-11	Female		Pup Cull	PND4
				98-12	Female		Pup- Scheduled Removal	PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burlinson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				98-2	Male	716	Scheduled Removal (Terminal)	SD70
				98-3	Male	728	Scheduled Removal (Terminal)	SD61
				98-4	Male		Pup- Scheduled Removal	PND28
				98-5	Female	340	Scheduled Removal (Terminal)	SD50
				98-6	Female	316	Scheduled Removal (Terminal)	SD69
				98-7	Female		Pup Cull	PND4
				98-8	Female	328	Scheduled Removal (Terminal)	SD54
				98-9	Female		Pup Cull	PND4
1000 ppm	F0-4	99					Scheduled Removal (Terminal)	LD28
				54-5	Male		Pup - Found Dead	PND0
				99-1	Male	738	Scheduled Removal (Terminal)	SD56
				99-10	Female		Pup- Scheduled Removal	PND28
				99-2	Male	714	Scheduled Removal (Terminal)	SD70
				99-3	Male	726	Scheduled Removal (Terminal)	SD61
				99-4	Male		Pup- Scheduled Removal	PND28
				99-6	Female	338	Scheduled Removal (Terminal)	SD49
				99-7	Female	314	Scheduled Removal (Terminal)	SD69
				99-8	Female	326	Scheduled Removal (Terminal)	SD54
				99-9	Female		Pup Cull	PND4
1000 ppm	F0-4	100					Scheduled Removal (Terminal)	LD28
				100-1	Male		Pup- Scheduled Removal	PND28
				100-10	Female		Pup Cull	PND4
				100-11	Female		Pup Cull	PND4
				100-12	Female		Pup Cull	PND4
				100-13	Female		Pup- Scheduled Removal	PND28
				100-14	Female		Pup Cull	PND4
				100-15	Female		Pup Cull	PND4
				100-2	Male	741	Scheduled Removal (Terminal)	SD57
				100-3	Male	717	Scheduled Removal (Terminal)	SD70
				100-4	Male	729	Scheduled Removal (Terminal)	SD61

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burlinson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				100-5	Female	341	Scheduled Removal (Terminal)	SD50
				100-6	Female		Pup Cull	PND4
				100-7	Female	317	Scheduled Removal (Terminal)	SD69
				100-8	Female	329	Scheduled Removal (Terminal)	SD54
				100-9	Female		Pup Cull	PND4
1000 ppm	F0-4	101					Scheduled Removal (Terminal)	LD28
				101-1	Male	742	Scheduled Removal (Terminal)	SD57
				101-10	Female	318	Scheduled Removal (Terminal)	SD69
				101-11	Female		Pup Cull	PND4
				101-12	Female	330	Scheduled Removal (Terminal)	SD54
				101-14	Female		Pup Cull	PND4
				101-15	Female		Pup Cull	PND4
				101-16	Female		Pup Cull	PND4
				101-2	Male	718	Scheduled Removal (Terminal)	SD70
				101-24	Female		Pup- Scheduled Removal	PND28
				101-3	Male	730	Scheduled Removal (Terminal)	SD61
				101-4	Male		Pup Cull	PND4
				101-5	Male		Pup Cull	PND4
				101-6	Male		Pup Cull	PND4
				101-7	Male		Pup- Scheduled Removal	PND28
				101-8	Male		Pup - Found Dead	PND0
				101-9	Female	342	Scheduled Removal (Terminal)	SD50
1000 ppm	F0-4	102					Scheduled Removal (Terminal)	LD28
				102-1	Male	743	Scheduled Removal (Terminal)	SD57
				102-10	Female		Pup Cull	PND4
				102-11	Female	331	Scheduled Removal (Terminal)	SD54
				102-12	Female		Pup Cull	PND4
				102-13	Female		Pup Cull	PND4
				102-14	Female		Pup Cull	PND4
				102-15	Female		Pup- Scheduled Removal	PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burlison Research Technologies

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				102-2	Male	719	Scheduled Removal (Terminal)	SD70
				102-3	Male	731	Scheduled Removal (Terminal)	SD61
				102-4	Male		Pup Cull	PND4
				102-5	Male		Pup Cull	PND4
				102-6	Male		Pup Cull	PND4
				102-7	Male		Pup- Scheduled Removal	PND28
				102-8	Female	343	Scheduled Removal (Terminal)	SD50
				102-9	Female	319	Scheduled Removal (Terminal)	SD69
1000 ppm	F0-4	103					Scheduled Removal (Terminal)	SD50
				103-1	Male		Pup Cull	PND4
				103-10	Female		Scheduled Removal (Terminal)	PND29
				103-2	Male	744	Scheduled Removal (Terminal)	SD57
				103-3	Male		Pup Cull	PND4
				103-4	Male	720	Scheduled Removal (Terminal)	SD70
				103-5	Male	732	Scheduled Removal (Terminal)	SD61
				103-6	Male		Scheduled Removal (Terminal)	PND29
				103-7	Female	344	Scheduled Removal (Terminal)	SD50
				103-8	Female	320	Scheduled Removal (Terminal)	SD69
				103-9	Female	332	Scheduled Removal (Terminal)	SD54
1000 ppm	F0-4	104					Scheduled Removal (Terminal)	SD50
				104-1	Male		Pup Cull	PND4
				104-10	Female		Pup Cull	PND4
				104-11	Female		Pup Cull	PND4
				104-12	Female		Scheduled Removal (Terminal)	PND29
				104-13	Female		Pup Cull	PND4
				104-14	Female		Pup Cull	PND4
				104-15	Female		Scheduled Removal (Terminal)	PND29
				104-2	Male		Pup Cull	PND4
				104-3	Male		Scheduled Removal (Terminal)	PND29
				104-4	Male		Scheduled Removal (Terminal)	PND29

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				104-5	Male		Scheduled Removal (Terminal)	PND29
				104-6	Male		Pup Cull	PND4
				104-7	Male		Scheduled Removal (Terminal)	PND29
				104-8	Female		Scheduled Removal (Terminal)	PND29
				104-9	Female		Scheduled Removal (Terminal)	PND29
1000 ppm	F0-4	105					Scheduled Removal (Terminal)	SD50
				105-1	Male		Scheduled Removal (Terminal)	PND29
				105-10	Female		Pup Cull	PND4
				105-11	Female		Pup Cull	PND4
				105-12	Female		Scheduled Removal (Terminal)	PND29
				105-13	Female		Scheduled Removal (Terminal)	PND29
				105-14	Female		Scheduled Removal (Terminal)	PND29
				105-15	Female		Scheduled Removal (Terminal)	PND29
				105-2	Male		Scheduled Removal (Terminal)	PND29
				105-3	Male		Scheduled Removal (Terminal)	PND29
				105-4	Male		Pup Cull	PND4
				105-5	Male		Pup Cull	PND4
				105-6	Male		Scheduled Removal (Terminal)	PND29
				105-7	Male		Pup Cull	PND4
				105-8	Male		Pup - Found Dead	PND0
				105-9	Female		Pup Cull	PND4
1000 ppm	F0-4	106					Scheduled Removal (Terminal)	LD28
				106-1	Male	817	Scheduled Removal (Terminal)	SD53
				106-10	Female	417	Scheduled Removal (Terminal)	SD52
				106-11	Female		Pup Cull	PND4
				106-12	Female	429	Scheduled Removal (Terminal)	SD54
				106-13	Female		Pup Cull	PND4
				106-2	Male		Pup Cull	PND4
				106-3	Male		Pup Cull	PND4
				106-4	Male	829	Scheduled Removal (Terminal)	SD56

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burlinson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				106-5	Male		Pup- Scheduled Removal	PND28
				106-6	Male		Pup- Scheduled Removal	PND28
				106-7	Female		Pup Cull	PND4
				106-8	Female		Pup- Scheduled Removal	PND28
				106-9	Female		Pup- Scheduled Removal	PND28
1000 ppm	F0-4	107					Scheduled Removal (Terminal)	LD28
				107-1	Male		Pup Cull	PND4
				107-10	Female		Pup Cull	PND4
				107-11	Female	418	Scheduled Removal (Terminal)	SD52
				107-12	Female		Pup Cull	PND4
				107-13	Female	430	Scheduled Removal (Terminal)	SD54
				107-14	Female		Pup Cull	PND4
				107-15	Female		Pup- Scheduled Removal	PND28
				107-2	Male	818	Scheduled Removal (Terminal)	SD53
				107-3	Male	830	Scheduled Removal (Terminal)	SD56
				107-4	Male		Pup- Scheduled Removal	PND28
				107-5	Male		Pup Cull	PND4
				107-6	Male		Pup- Scheduled Removal	PND28
				107-7	Female		Pup Cull	PND4
				107-8	Female		Pup- Scheduled Removal	PND28
				107-9	Female		Pup Cull	PND4
1000 ppm	F0-4	108					Scheduled Removal (Terminal)	LD28
				108-1	Male	819	Scheduled Removal (Terminal)	SD53
				108-10	Female		Pup Cull	PND4
				108-11	Female	419	Scheduled Removal (Terminal)	SD52
				108-12	Female	431	Scheduled Removal (Terminal)	SD54
				108-2	Male	831	Scheduled Removal (Terminal)	SD56
				108-3	Male		Pup Cull	PND4
				108-4	Male		Pup- Scheduled Removal	PND28
				108-5	Male		Pup- Scheduled Removal	PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

Time Report Requested: 06:39:47

Lab: Burleson Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				108-6	Female		Pup- Scheduled Removal	PND28
				108-7	Female		Pup- Scheduled Removal	PND28
				108-8	Female		Pup Cull	PND4
				108-9	Female		Pup Cull	PND4
1000 ppm	F0-4	109					Scheduled Removal (Terminal)	LD28
				109-1	Male		Pup- Scheduled Removal	PND28
				109-2	Male		Pup- Scheduled Removal	PND28
				109-3	Male		Pup- Scheduled Removal	PND28
				109-4	Female		Pup- Scheduled Removal	PND28
				109-5	Female		Pup- Scheduled Removal	PND28
1000 ppm	F0-4	110					Scheduled Removal (Terminal)	LD28
				110-1	Male	820	Scheduled Removal (Terminal)	SD53
				110-10	Female	420	Scheduled Removal (Terminal)	SD52
				110-11	Female		Pup Cull	PND4
				110-12	Female	432	Scheduled Removal (Terminal)	SD54
				110-13	Female		Pup- Scheduled Removal	PND28
				110-14	Female		Pup- Scheduled Removal	PND28
				110-2	Male	832	Scheduled Removal (Terminal)	SD56
				110-3	Male		Pup- Scheduled Removal	PND28
				110-4	Male		Pup Cull	PND4
				110-5	Male		Pup Cull	PND4
				110-6	Male		Pup- Scheduled Removal	PND28
				110-7	Male		Pup Cull	PND4
				110-8	Male		Pup Cull	PND4
				110-9	Male		Pup Cull	PND4
1000 ppm	F0-4	111					Scheduled Removal (Terminal)	LD28
				111-1	Male	821	Scheduled Removal (Terminal)	SD53
				111-10	Female		Pup Cull	PND4
				111-11	Female		Pup Cull	PND4
				111-12	Female		Pup Cull	PND4

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

CAS Number: 3622-84-2

Date Report Requested: 03/16/2021

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Lab: Burlison Research Technologies

F0								
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				111-13	Female	421	Scheduled Removal (Terminal)	SD52
				111-2	Male	833	Scheduled Removal (Terminal)	SD56
				111-3	Male		Pup- Scheduled Removal	PND28
				111-4	Male		Pup Cull	PND4
				111-5	Male		Pup- Scheduled Removal	PND28
				111-6	Female	433	Scheduled Removal (Terminal)	SD54
				111-7	Female		Pup- Scheduled Removal	PND28
				111-8	Female		Pup Cull	PND4
				111-9	Female		Pup- Scheduled Removal	PND28
1000 ppm	F0-4	112					Scheduled Removal (Terminal)	LD28
				112-1	Male	822	Scheduled Removal (Terminal)	SD53
				112-10	Male		Pup Cull	PND4
				112-11	Male	834	Scheduled Removal (Terminal)	SD56
				112-12	Female	422	Scheduled Removal (Terminal)	SD52
				112-13	Female	434	Scheduled Removal (Terminal)	SD54
				112-14	Female		Pup- Scheduled Removal	PND28
				112-2	Male		Pup Missing - Presumed Dead	PND2
				112-3	Male		Pup Cull	PND4
				112-4	Male		Pup- Scheduled Removal	PND28
				112-5	Male		Pup Cull	PND4
				112-6	Male		Pup- Scheduled Removal	PND28
				112-7	Male		Pup- Scheduled Removal	PND28
				112-8	Male		Pup Cull	PND4
				112-9	Male		Pup Cull	PND4
1000 ppm	F0-4	113					Scheduled Removal (Terminal)	LD28
				113-1	Male	823	Scheduled Removal (Terminal)	SD53
				113-10	Female	423	Scheduled Removal (Terminal)	SD52
				113-11	Female	435	Scheduled Removal (Terminal)	SD54
				113-12	Female		Pup Cull	PND4
				113-13	Female		Pup- Scheduled Removal	PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				113-2	Male	835	Scheduled Removal (Terminal)	SD56
				113-3	Male		Pup Cull	PND4
				113-4	Male		Pup- Scheduled Removal	PND28
				113-5	Male		Pup Cull	PND4
				113-6	Male		Pup Cull	PND4
				113-7	Male		Pup Cull	PND4
				113-8	Male		Pup- Scheduled Removal	PND28
				113-9	Female		Pup- Scheduled Removal	PND28
1000 ppm	F0-4	114					Scheduled Removal (Terminal)	LD28
				114-1	Male		Pup- Scheduled Removal	PND28
				114-10	Female		Pup Missing - Presumed Dead	PND2
				114-2	Male		Pup- Scheduled Removal	PND28
				114-3	Female		Pup- Scheduled Removal	PND28
				114-4	Female		Pup- Scheduled Removal	PND28
				114-5	Female		Pup- Scheduled Removal	PND28
				114-6	Female		Pup- Scheduled Removal	PND28
				114-7	Female		Pup- Scheduled Removal	PND28
				114-8	Female		Pup Cull	PND4
				114-9	Female		Pup- Scheduled Removal	PND28
1000 ppm	F0-4	115					Scheduled Removal (Terminal)	LD28
				115-1	Male	824	Scheduled Removal (Terminal)	SD53
				115-10	Female	424	Scheduled Removal (Terminal)	SD52
				115-11	Female	436	Scheduled Removal (Terminal)	SD54
				115-12	Female		Pup- Scheduled Removal	PND28
				115-13	Female		Pup- Scheduled Removal	PND28
				115-14	Female		Pup Cull	PND4
				115-15	Female		Pup Cull	PND4
				115-2	Male		Pup Cull	PND4
				115-3	Male	836	Scheduled Removal (Terminal)	SD56
				115-4	Male		Pup Cull	PND4

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				115-5	Male		Pup- Scheduled Removal	PND28
				115-6	Male		Pup Cull	PND4
				115-7	Male		Pup Cull	PND4
				115-8	Male		Pup Cull	PND4
				115-9	Male		Pup- Scheduled Removal	PND28
1000 ppm	F0-4	116					Scheduled Removal (Terminal)	LD28
				116-1	Male		Pup- Scheduled Removal	PND28
				116-10	Female		Pup- Scheduled Removal	PND28
				116-2	Male		Pup- Scheduled Removal	PND28
				116-3	Male		Pup- Scheduled Removal	PND28
				116-4	Female		Pup- Scheduled Removal	PND28
				116-5	Female		Pup- Scheduled Removal	PND28
				116-6	Female		Pup- Scheduled Removal	PND28
				116-7	Female		Pup- Scheduled Removal	PND28
				116-8	Female		Pup Cull	PND4
				116-9	Female		Pup Cull	PND4
1000 ppm	F0-4	117					Scheduled Removal (Terminal)	LD28
				117-1	Male	825	Scheduled Removal (Terminal)	SD53
				117-10	Female	425	Scheduled Removal (Terminal)	SD52
				117-11	Female	437	Scheduled Removal (Terminal)	SD54
				117-12	Female		Pup Cull	PND4
				117-13	Female		Pup - Found Dead	PND0
				117-2	Male	837	Scheduled Removal (Terminal)	SD56
				117-3	Male		Pup- Scheduled Removal	PND28
				117-4	Male		Pup- Scheduled Removal	PND28
				117-5	Male		Pup - Found Dead	PND0
				117-6	Female		Pup Cull	PND4
				117-7	Female		Pup Cull	PND4
				117-8	Female		Pup- Scheduled Removal	PND28
				117-9	Female		Pup- Scheduled Removal	PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

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F0									
CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION		DISPOSITION DAY
1000 ppm	F0-4	118					Scheduled Removal (Terminal)		LD28
				118-1	Male	826	Scheduled Removal (Terminal)		SD53
				118-10	Female		Pup Cull		PND4
				118-11	Female	426	Scheduled Removal (Terminal)		SD52
				118-12	Female	438	Scheduled Removal (Terminal)		SD54
				118-2	Male		Pup Cull		PND4
				118-3	Male	838	Scheduled Removal (Terminal)		SD56
				118-4	Male		Pup- Scheduled Removal		PND28
				118-5	Male		Pup Cull		PND4
				118-6	Male		Pup- Scheduled Removal		PND28
				118-7	Female		Pup Cull		PND4
				118-8	Female		Pup- Scheduled Removal		PND28
				118-9	Female		Pup- Scheduled Removal		PND28
1000 ppm	F0-4	119					Scheduled Removal (Terminal)		LD28
				119-1	Male		Pup Cull		PND4
				119-10	Female	427	Euthanized Moribund		SD7
				119-11	Female	439	Scheduled Removal (Terminal)		SD54
				119-2	Male		Pup Cull		PND4
				119-3	Male	827	Scheduled Removal (Terminal)		SD53
				119-4	Male	839	Scheduled Removal (Terminal)		SD56
				119-5	Male		Pup- Scheduled Removal		PND28
				119-6	Male		Pup- Scheduled Removal		PND28
				119-7	Male		Pup Cull		PND4
				119-8	Female		Pup- Scheduled Removal		PND28
				119-9	Female		Pup- Scheduled Removal		PND28
			1000 ppm	F0-4	120				
	120-1	Male				828	Scheduled Removal (Terminal)		SD53
	120-10	Female				428	Scheduled Removal (Terminal)		SD52
	120-11	Female				440	Scheduled Removal (Terminal)		SD54
	120-12	Female					Pup Missing - Presumed Dead		PND1

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

Test Compound: N-Butylbenzenesulfonamide

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CONCENTRATION	TREATMENT GROUP	DAM ID	SIRE ID	PUP ID	SEX	PUP STUDY ID	DISPOSITION	DISPOSITION DAY
				120-2	Male	840	Scheduled Removal (Terminal)	SD56
				120-3	Male		Pup- Scheduled Removal	PND28
				120-4	Male		Pup Cull	PND4
				120-5	Male		Pup Cull	PND4
				120-6	Male		Pup Cull	PND4
				120-7	Male		Pup- Scheduled Removal	PND28
				120-8	Female		Pup- Scheduled Removal	PND28
				120-9	Female		Pup- Scheduled Removal	PND28

Study Number: I10482B

Test Type: TOX

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

R01: Multigeneration Cross Reference

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LEGEND

SD – Study Day; GD – Gestation Day; LD – Lactation Day; PND – Postnatal Day

If the Disposition is listed as "c-section (implantation count: 0)..." and the Disposition Day is a GD day then the animal was pregnant.

CPS = Cyclophosphamide

**** END OF REPORT ****