2600 Dudley Rd. Kilgore, Texas 75662
R: PO Box 842013 Dallas, TX 75284-2013
*Office: 903-984-0551 * Fax: 903-984-5914*

SAMPLE CROSS REFERENCE

Project
1185243

Neches Compost Facility
Dale Bailey
1805 HWY 79 W.
Jacksonville, TX 75766

Sample	Sample ID	Taken	Time	Received
2504046	*STOCKPILE 337*	04/01/2026	08:40:00	04/01/2026

Bottle 01 Glass 4 oz w/Teflon lined lid, Q
Bottle 02 Glass 4 oz w/Teflon lined lid, Q
Bottle 03 Prepared Bottle: 2 mL Autosampler Vial (Batch 1229298) Volume: 10.00000 mL <== Derived from 02 (2.0 grams)
Bottle 04 Prepared Bottle: 2 mL Autosampler Vial (Batch 1229298) Volume: 10.00000 mL <== Derived from 02 (2.0 grams)
Bottle 05 Prepared Bottle: 2 mL Autosampler Vial (Batch 1229298) Volume: 10.00000 mL <== Derived from 02 (2.0 grams)
Bottle 06 Prepared Bottle: GCXL\GCXS 2 mL Autosampler Vial (Batch 1229300) Volume: 10.00000 mL <== Derived from 02 (30.1 grams)
Bottle 07 Prepared Bottle: GCXL\GCXS 2 mL Autosampler Vial (Batch 1229300) Volume: 10.00000 mL <== Derived from 02 (30.0 grams)
Bottle 08 Prepared Bottle: GCXL\GCXS 2 mL Autosampler Vial (Batch 1229300) Volume: 10.00000 mL <== Derived from 02 (30.0 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 8081A	06	1229300	04/15/2026	1230221	04/16/2026
EPA 8151A	03	1229298	04/15/2026	1229862	04/17/2026
SM2540 G-2020 /MOD	01	1227852	04/02/2026	1227852	04/02/2026

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Neches Compost Facility
Dale Bailey
1805 HWY 79 W.
Jacksonville, TX 75766

Project
1185243

Printed: 04/21/2026

RESULTS

Sample Results

2504046 **STOCKPILE 337** Received: 04/01/2026

Solid & Chemical Materials Collected by: Client Neches Compost Facil PO:
Taken: 04/01/2026 08:40:00

EPA 8081A Prepared: 1229300 04/15/2026 08:11:00 Analyzed 1230221 04/16/2026 22:18:00 KAP

	Parameter	Results	DF	Units	RL	Flags	CAS	Bottle
NELAC	4,4-DDD	<1.43 *	1.00	ug/kg	1.43	XD	72-54-8	06
NELAC	4,4-DDE	1.47 *	1.00	ug/kg	1.43	D	72-55-9	06
NELAC	4,4-DDT	1.82 *	1.00	ug/kg	1.43	S	50-29-3	06
NELAC	Aldrin	0.581 *	1.00	ug/kg	1.43	JD	309-00-2	06
NELAC	Alpha-BHC(hexachlorocyclohexane)	<1.43 *	1.00	ug/kg	1.43		319-84-6	06
NELAC	Beta-BHC(hexachlorocyclohexane)	0.746 *	1.00	ug/kg	1.43	J	319-85-7	06
NELAC	Chlordane	<8.57 *	1.00	ug/kg	8.57		57-74-9	06
NELAC	Delta-BHC(hexachlorocyclohexane)	<1.43 *	1.00	ug/kg	1.43		319-86-8	06
NELAC	Dieldrin	<1.43 *	1.00	ug/kg	1.43		60-57-1	06
NELAC	Endosulfan I (alpha)	1.62 *	1.00	ug/kg	1.43		959-98-8	06
NELAC	Endosulfan II (beta)	<1.43 *	1.00	ug/kg	1.43		33213-65-9	06
NELAC	Endosulfan sulfate	<1.43 *	1.00	ug/kg	1.43	X	1031-07-8	06
NELAC	Endrin	<1.43 *	1.00	ug/kg	1.43		72-20-8	06
NELAC	Endrin aldehyde	0.919 *	1.00	ug/kg	1.43	J	7421-93-4	06
NELAC	Gamma-BHC(Lindane)	0.655 *	1.00	ug/kg	1.43	J	58-89-9	06
NELAC	Heptachlor	<1.43 *	1.00	ug/kg	1.43	S	76-44-8	06
NELAC	Heptachlor epoxide	<1.43 *	1.00	ug/kg	1.43	D	1024-57-3	06
NELAC	Methoxychlor	<1.43 *	1.00	ug/kg	1.43	XS	72-43-5	06
NELAC	Toxaphene	<1.43 *	1.00	ug/kg	1.43		8001-35-2	06

* Dry Weight Basis

EPA 8151A Prepared: 1229298 04/15/2026 07:30:00 Analyzed 1229862 04/17/2026 08:29:00 KAP

	Parameter	Results	DF	Units	RL	Flags	CAS	Bottle
NELAC	2,4 Dichlorophenoxyacetic acid	<419 *	0.98	ug/kg	419		94-75-7	03
NELAC	2,4,5-TP (Silvex)	<419 *	0.98	ug/kg	419	XP	93-72-1	03

* Dry Weight Basis

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Printed: 04/21/2026

2504046 **STOCKPILE 337** Received: 04/01/2026

Solid & Chemical Materials | Collected by: Client | Neches Compost Facil | PO:
Taken: 04/01/2026 08:40:00

SM2540 G-2020 /MOD			*Prepared:*	*1227852*	*04/02/2026*	*16:55:00*	*Analyzed*	*1227852*	*04/02/2026*	*16:55:00*	*BEK*
Parameter	*Results*	*DF*	*Units*	*RL*	*Flags*	*CAS*	*Bottle*				
NELAC **Total Solids for Dry Wt Conversi**	**58.2**	1.00	**%**	0.010			01				

Sample Preparation

2504046 **STOCKPILE 337** Received: 04/01/2026

04/01/2026

	Prepared:	*04/01/2026*	*20:06:32*	*Calculated*	*04/01/2026*	*20:06:32*	*CAL*
z **Enviro Fee (per Sampling Group)**	**Verified**						
	Prepared:	*04/21/2026*	*15:54:00*	*Analyzed*	*04/21/2026*	*15:54:00*	*WJP*
z **Level IV Data Review**	**Completed**						
Calculation	*Prepared:*	*04/21/2026*	*15:23:17*	*Calculated*	*04/21/2026*	*15:23:17*	*CAL*
As Received to Dry Weight Basis	**Calculated**						
EPA 3550B	*Prepared:*	*1229300*	*04/15/2026*	*08:11:00*	*Analyzed*	*1229300*	*04/15/2026*	*08:11:00*	*CE3*
Sonic Extr. W/Hex Exch.	**10/30.08**		**grams**						02
EPA 8081A	*Prepared:*	*1229300*	*04/15/2026*	*08:11:00*	*Analyzed*	*1230221*	*04/16/2026*	*22:18:00*	*KAP*

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Printed: 04/21/2026

2504046 **STOCKPILE 337** Received: 04/01/2026

04/01/2026

	EPA 8081A		*Prepared:*	*1229300*	*04/15/2026*	*08:11:00*	*Analyzed*	*1230221*	*04/16/2026*	*22:18:00*	*KAP*
NELAC	**Pesticides by GC**	**Entered**									06
	EPA 8151A		*Prepared:*	*1229298*	*04/15/2026*	*07:30:00*	*Analyzed*	*1229862*	*04/17/2026*	*08:29:00*	*KAP*
NELAC	**Herbicides by GC**	**Entered**									03
	EPA 8151A mod		*Prepared:*	*1229298*	*04/15/2026*	*07:30:00*	*Analyzed*	*1229298*	*04/15/2026*	*07:30:00*	*CE3*
NELAC	**Esterification of Sample**	**10/2.05**			**grams**						02
	SM 2540 G-1997		*Prepared:*	*1227710*	*04/02/2026*	*16:55:00*	*Analyzed*	*1227710*	*04/02/2026*	*16:55:00*	*BEK*
NELAC	**Total Solids Start Code**	**Started**									

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Qualifiers:

J - Analyte detected below quantitation limit
D - Duplicate RPD was higher than expected
P - Spike recovery outside control limits due to matrix effects.
X - Standard reads higher than desired.
S - Standard reads lower than desired

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation
z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. The report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. The following tests are performed in the Laboratory as soon as possible: Laboratory pH; Cl2 Residual; Total (Lab) Titration; Cl2 Residual, Free (Lab); Dissolved Oxygen, in Lab; and Sulfite, Lab. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for information purposes only. Unless otherwise specified, these test results meet the requirements of NELAC.
RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

Bill Peery

Bill Peery, MS, Senior Director, Environmental Technology

QUALITY CONTROL

ANRA-A

Neches Compost Facility
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Project
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Printed 04/21/2026

Analytical Set 1227852 — SM2540 G-2020 /MOD

ControlBlk

Parameter	PrepSet	Reading	MDL	MQL	Units	File
Total Solids for Dry Wt Conversi	1227852	0.0002			grams	128830909

Duplicate

Parameter	Sample	Result	Unknown	Unit	RPD	Limit%
Total Solids for Dry Wt Conversi	2502702	93.9	93.5	%	0.427	20.0
Total Solids for Dry Wt Conversi	2503654	92.3	92.3	%	0	20.0
Total Solids for Dry Wt Conversi	2504046	57.3	58.2	%	1.56	20.0

Analytical Set 1229862 — EPA 8151A

Blank

Parameter	PrepSet	Reading	MDL	MQL	Units	File
2,4 Dichlorophenoxyacetic acid	1229298	ND	46.9	250	ug/kg	128880263
2,4,5-TP (Silvex)	1229298	ND	14.9	250	ug/kg	128880263

CCV

Parameter	Reading	Known	Units	Recover%	Limits%	File
2,4 Dichlorophenoxyacetic acid	133	141	ug/kg	94.3	80.0 - 120	128880262
2,4 Dichlorophenoxyacetic acid	130	141	ug/kg	92.2	80.0 - 120	128880314
2,4,5-TP (Silvex)	133	143	ug/kg	93.0	80.0 - 120	128880262
2,4,5-TP (Silvex)	130	143	ug/kg	90.9	80.0 - 120	128880314

LCS Dup

Parameter	PrepSet	LCS	LCSD	Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
2,4 Dichlorophenoxyacetic acid	1229298	900	1020	470	0.100 - 198	191	217 *	ug/kg	12.7	30.0
2,4,5-TP (Silvex)	1229298	1030	1170	475	0.100 - 194	217 *	246 *	ug/kg	12.5	30.0

MSD

Parameter	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
2,4 Dichlorophenoxyacetic acid	2504046	827	891	69.9	500	10.0 - 212	151	164	ug/kg	8.11	30.0
2,4,5-TP (Silvex)	2504046	947	1030	ND	500	10.0 - 200	189	205 *	ug/kg	8.40	30.0

Surrogate

Parameter	Sample	Type	Reading	Known	Units	Recover%	Limits%	File
2,4-Dichlorophenylacetic Acid	1229298	Blank	193	93.6	ug/kg	206 *	20.0 - 160	128880263
2,4-Dichlorophenylacetic Acid	1229298	LCS	268	93.6	ug/kg	286 *	20.0 - 160	128880264
2,4-Dichlorophenylacetic Acid	1229298	LCS Dup	271	93.6	ug/kg	290 *	20.0 - 160	128880265
2,4-Dichlorophenylacetic Acid	2504046	Unknown	1090	457	ug/kg	239 *	20.0 - 160	128880266
2,4-Dichlorophenylacetic Acid	2504046	MS	1480	461	ug/kg	321 *	20.0 - 160	128880267
2,4-Dichlorophenylacetic Acid	2504046	MSD	1550	475	ug/kg	326 *	20.0 - 160	128880268

Analytical Set 1230221 — EPA 8081A

Blank

Parameter	PrepSet	Reading	MDL	MQL	Units	File
4,4-DDD	1229300	ND	0.266	0.832	ug/kg	128889514
4,4-DDE	1229300	ND	0.148	0.832	ug/kg	128889514

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QUALITY CONTROL

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Blank

Parameter	*PrepSet*	*Reading*	*MDL*	*MQL*	*Units*	*File*
4,4-DDT	1229300	ND	0.350	0.832	ug/kg	128889514
Aldrin	1229300	ND	0.155	0.832	ug/kg	128889514
Alpha-BHC(hexachlorocyclohexane)	1229300	ND	0.242	0.832	ug/kg	128889514
Beta-BHC(hexachlorocyclohexane)	1229300	ND	0.323	0.832	ug/kg	128889514
Chlordane	1229300	ND	5.00	5.00	ug/kg	128889514
Delta-BHC(hexachlorocyclohexane)	1229300	ND	0.343	0.832	ug/kg	128889514
Dieldrin	1229300	ND	0.207	0.832	ug/kg	128889514
Endosulfan I (alpha)	1229300	ND	0.265	0.832	ug/kg	128889514
Endosulfan II (beta)	1229300	ND	0.280	0.832	ug/kg	128889514
Endosulfan sulfate	1229300	ND	0.331	0.832	ug/kg	128889514
Endrin	1229300	ND	0.208	0.832	ug/kg	128889514
Endrin aldehyde	1229300	ND	0.490	0.832	ug/kg	128889514
Gamma-BHC(Lindane)	1229300	ND	0.266	0.832	ug/kg	128889514
Heptachlor	1229300	ND	0.265	0.832	ug/kg	128889514
Heptachlor epoxide	1229300	ND	0.229	0.832	ug/kg	128889514
Methoxychlor	1229300	ND	0.363	0.832	ug/kg	128889514
Toxaphene	1229300	ND	0.505	0.832	ug/kg	128889514

CCV

Parameter	*Reading*	*Known*	*Units*	*Recover%*	*Limits%*		*File*
4,4-DDD	51.0	50.0	ug/kg	102	85.0 - 120		128889513
4,4-DDD	75.1	50.0	ug/kg	150	85.0 - 120	*	128889520
4,4-DDE	49.7	50.0	ug/kg	99.4	85.0 - 120		128889513
4,4-DDE	48.1	50.0	ug/kg	96.2	85.0 - 120		128889520
4,4-DDT	52.5	50.0	ug/kg	105	85.0 - 120		128889513
4,4-DDT	8.06	50.0	ug/kg	16.1	85.0 - 120	*	128889520
Aldrin	47.4	50.0	ug/kg	94.8	85.0 - 120		128889513
Aldrin	45.5	50.0	ug/kg	91.0	85.0 - 120		128889520
Alpha-BHC(hexachlorocyclohexane)	48.2	50.0	ug/kg	96.4	85.0 - 120		128889513
Alpha-BHC(hexachlorocyclohexane)	49.8	50.0	ug/kg	99.6	85.0 - 120		128889520
Beta-BHC(hexachlorocyclohexane)	44.9	50.0	ug/kg	89.8	85.0 - 120		128889513
Beta-BHC(hexachlorocyclohexane)	43.0	50.0	ug/kg	86.0	85.0 - 120		128889520
Delta-BHC(hexachlorocyclohexane)	49.1	50.0	ug/kg	98.2	85.0 - 120		128889513
Delta-BHC(hexachlorocyclohexane)	50.6	50.0	ug/kg	101	85.0 - 120		128889520
Dieldrin	48.9	50.0	ug/kg	97.8	85.0 - 120		128889513
Dieldrin	46.6	50.0	ug/kg	93.2	85.0 - 120		128889520
Endosulfan I (alpha)	46.6	50.0	ug/kg	93.2	85.0 - 120		128889513
Endosulfan I (alpha)	45.7	50.0	ug/kg	91.4	85.0 - 120		128889520
Endosulfan II (beta)	50.1	50.0	ug/kg	100	85.0 - 120		128889513
Endosulfan II (beta)	45.9	50.0	ug/kg	91.8	85.0 - 120		128889520
Endosulfan sulfate	49.0	50.0	ug/kg	98.0	85.0 - 120		128889513
Endosulfan sulfate	87.3	50.0	ug/kg	175	85.0 - 120	*	128889520
Endrin	49.0	50.0	ug/kg	98.0	85.0 - 120		128889513
Endrin	45.3	50.0	ug/kg	90.6	85.0 - 120		128889520
Endrin aldehyde	47.7	50.0	ug/kg	95.4	85.0 - 120		128889513

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CCV

Parameter	*Reading*	*Known*	*Units*	*Recover%*	*Limits%*		*File*
Endrin aldehyde	43.5	50.0	ug/kg	87.0	85.0 - 120		128889520
Gamma-BHC(Lindane)	48.5	50.0	ug/kg	97.0	85.0 - 120		128889513
Gamma-BHC(Lindane)	49.1	50.0	ug/kg	98.2	85.0 - 120		128889520
Heptachlor	47.2	50.0	ug/kg	94.4	85.0 - 120		128889513
Heptachlor	36.5	50.0	ug/kg	73.0	85.0 - 120	*	128889520
Heptachlor epoxide	46.1	50.0	ug/kg	92.2	85.0 - 120		128889513
Heptachlor epoxide	43.6	50.0	ug/kg	87.2	85.0 - 120		128889520
Methoxychlor	53.5	50.0	ug/kg	107	85.0 - 120		128889513
Methoxychlor	11.0	50.0	ug/kg	22.0	85.0 - 120	*	128889520

LCS Dup

Parameter	*PrepSet*	*LCS*	*LCSD*	*Known*	*Limits%*	*LCS%*	*LCSD%*	*Units*	*RPD*	*Limit%*
4,4-DDD	1229300	18.3	18.9	16.6	24.2 - 162	110	114	ug/kg	3.57	40.0
4,4-DDE	1229300	16.1	16.0	16.6	30.8 - 146	96.7	96.1	ug/kg	0.622	40.0
4,4-DDT	1229300	25.6	25.7	16.6	21.4 - 173	154	154	ug/kg	0	40.0
Aldrin	1229300	11.9	10.6	16.6	7.45 - 141	71.5	63.7	ug/kg	11.5	40.0
Alpha-BHC(hexachlorocyclohexane)	1229300	11.4	9.58	16.6	6.51 - 141	68.5	57.5	ug/kg	17.5	40.0
Beta-BHC(hexachlorocyclohexane)	1229300	13.4	12.5	16.6	24.9 - 159	80.5	75.1	ug/kg	6.94	40.0
Delta-BHC(hexachlorocyclohexane)	1229300	14.6	13.8	16.6	28.1 - 149	87.7	82.9	ug/kg	5.63	40.0
Dieldrin	1229300	15.4	14.9	16.6	28.9 - 147	92.5	89.5	ug/kg	3.30	40.0
Endosulfan I (alpha)	1229300	13.5	12.8	16.6	14.6 - 143	81.1	76.9	ug/kg	5.32	40.0
Endosulfan II (beta)	1229300	14.0	13.1	16.6	27.7 - 151	84.1	78.7	ug/kg	6.63	40.0
Endosulfan sulfate	1229300	17.4	17.7	16.6	23.5 - 173	105	106	ug/kg	0.948	40.0
Endrin	1229300	16.4	16.1	16.6	28.9 - 161	98.5	96.7	ug/kg	1.84	40.0
Endrin aldehyde	1229300	13.8	13.2	16.6	0.100 - 252	82.9	79.3	ug/kg	4.44	40.0
Gamma-BHC(Lindane)	1229300	12.7	10.7	16.6	15.8 - 139	76.3	64.3	ug/kg	17.1	40.0
Heptachlor	1229300	14.3	12.7	16.6	3.66 - 160	85.9	76.3	ug/kg	11.8	40.0
Heptachlor epoxide	1229300	12.6	11.7	16.6	26.3 - 141	75.7	70.3	ug/kg	7.40	40.0
Methoxychlor	1229300	31.1	29.2	16.6	21.8 - 181	187 *	175	ug/kg	6.63	40.0

MSD

Parameter	*Sample*	*MS*	*MSD*	*UNK*	*Known*	*Limits*	*MS%*	*MSD%*	*Units*	*RPD*	*Limit%*
4,4-DDD	2504046	10.3	14.5	ND	999	0.100 - 199	1.03	1.45	ug/kg	33.9 *	30.0
4,4-DDE	2504046	8.76	12.2	0.856	999	0.100 - 165	0.791	1.14	ug/kg	35.7 *	30.0
4,4-DDT	2504046	14.5	17.5	1.06	999	0.100 - 242	1.35	1.65	ug/kg	20.1	30.0
Aldrin	2504046	3.87	6.57	0.338	999	0.100 - 134	0.354	0.624	ug/kg	55.3 *	30.0
Alpha-BHC(hexachlorocyclohexane)	2504046	6.21	6.87	ND	999	0.100 - 138	0.622	0.688	ug/kg	10.1	30.0
Beta-BHC(hexachlorocyclohexane)	2504046	6.26	6.74	0.434	999	0.100 - 179	0.583	0.631	ug/kg	7.91	30.0
Delta-BHC(hexachlorocyclohexane)	2504046	6.97	7.45	ND	999	0.100 - 148	0.698	0.746	ug/kg	6.66	30.0
Dieldrin	2504046	48.8	39.2	ND	999	0.100 - 203	4.88	3.92	ug/kg	21.8	30.0
Endosulfan I (alpha)	2504046	10.3	13.1	0.943	999	0.100 - 152	0.937	1.22	ug/kg	26.0	30.0
Endosulfan II (beta)	2504046	9.28	11.8	ND	999	0.100 - 158	0.929	1.18	ug/kg	23.9	30.0
Endosulfan sulfate	2504046	11.0	13.0	ND	999	0.100 - 161	1.10	1.30	ug/kg	16.7	30.0
Endrin	2504046	8.09	10.6	ND	999	0.100 - 185	0.810	1.06	ug/kg	26.9	30.0
Endrin aldehyde	2504046	7.49	7.53	0.535	999	0.100 - 170	0.696	0.700	ug/kg	0.573	30.0

Email: Kilgore.ProjectManagement@spllabs.com

QUALITY CONTROL

ANRA-A

Neches Compost Facility
Dale Bailey
1805 HWY 79 W.
Jacksonville, TX 75766

Project
1185243

Printed 04/21/2026

MSD

Parameter	*Sample*	*MS*	*MSD*	*UNK*	*Known*	*Limits*	*MS%*	*MSD%*	*Units*	*RPD*	*Limit%*
Gamma-BHC(Lindane)	2504046	7.33	8.56	0.381	999	0.100 - 149	0.696	0.819	ug/kg	16.3	30.0
Heptachlor	2504046	8.60	10.7	ND	999	0.100 - 157	0.861	1.07	ug/kg	21.8	30.0
Heptachlor epoxide	2504046	6.51	8.90	ND	999	0.100 - 161	0.652	0.891	ug/kg	31.0 *	30.0
Methoxychlor	2504046	34.6	33.5	ND	999	0.100 - 184	3.46	3.35	ug/kg	3.23	30.0

Surrogate

Parameter	*Sample*	*Type*	*Reading*	*Known*	*Units*	*Recover%*	*Limits%*	*File*
Decachlorobiphenyl		CCV	49.2	100	ug/kg	49.2	10.0 - 150	128889513
Decachlorobiphenyl		CCV	41.7	100	ug/kg	41.7	10.0 - 150	128889520
Tetrachloro-m-Xylene (Surr)		CCV	45.6	100	ug/kg	45.6	10.0 - 150	128889513
Tetrachloro-m-Xylene (Surr)		CCV	49.0	100	ug/kg	49.0	10.0 - 150	128889520
Decachlorobiphenyl	1229300	Blank	60.9	100	ug/kg	60.9	10.0 - 150	128889514
Decachlorobiphenyl	1229300	LCS	117	100	ug/kg	117	10.0 - 150	128889515
Decachlorobiphenyl	1229300	LCS Dup	121	100	ug/kg	121	10.0 - 150	128889516
Tetrachloro-m-Xylene (Surr)	1229300	Blank	44.5	100	ug/kg	44.5	10.0 - 150	128889514
Tetrachloro-m-Xylene (Surr)	1229300	LCS	72.3	100	ug/kg	72.3	10.0 - 150	128889515
Tetrachloro-m-Xylene (Surr)	1229300	LCS Dup	58.1	100	ug/kg	58.1	10.0 - 150	128889516
Decachlorobiphenyl	2504046	Unknown	22.9	33.2	ug/kg	69.0	10.0 - 150	128889517
Decachlorobiphenyl	2504046	MS	13.4	33.3	ug/kg	40.2	10.0 - 150	128889518
Decachlorobiphenyl	2504046	MSD	16.3	33.3	ug/kg	48.9	10.0 - 150	128889519
Tetrachloro-m-Xylene (Surr)	2504046	Unknown	9.16	33.2	ug/kg	27.6	10.0 - 150	128889517
Tetrachloro-m-Xylene (Surr)	2504046	MS	11.1	33.3	ug/kg	33.3	10.0 - 150	128889518
Tetrachloro-m-Xylene (Surr)	2504046	MSD	12.0	33.3	ug/kg	36.0	10.0 - 150	128889519

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100% Recover% is Recovery Percent: result / known * 100%

Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors); CCV - Continuing Calibration Verification (same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); MSD - Matrix Spike Duplicate (replicate of the matrix spike; same solution and amount of target analyte added to the MS is added to a third aliquot of sample; quantifies matrix bias and precision.); LCS Dup - Laboratory Control Sample Duplicate (replicate LCS; analyzed when there is insufficient sample for duplicate or MSD; quantifies accuracy and precision.); Surrogate - Surrogate (mimics the analyte of interest but is unlikely to be found in environmental samples; added to analytical samples for QC purposes. **ANSI/ASQC E4 1994 Ref #4 TRADE QA Resources Guide.)

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The Science of Sure

CHAIN OF CUSTODY

Printed 02/19/2026 Page 1 of 2

Neches Compost Facility
Dale Bailey
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Jacksonville, TX 75766

ANRA-A-4
118

Lab Number 25010116

PO Number

Phone 903/584-3415

Herbicides and Pesicides-Solid

☐ *Hand Delivered by Client to Region or LAB*

Matrix: Solid & Chemical Materials

Stockpile # 337

Sample Collection Start

Date: 4/1/26 Time: 0840

Sampler Printed Name: Dale Bailey

Sampler Affiliation: ANRA / NCF

Sampler Signature: Dale Bailey

Samples Radioactive? ☐ Samples Contains Dioxin? ☐ Samples Biological Hazard? ☐

2 **Glass 4 oz w/Teflon lined lid, Q**

NELAC	**!HER**	Herbicides by GC	EPA 8151A (7.00 days)
NELAC	**!PES**	Pesticides by GC	EPA 8081A (7.00 days)
NELAC	**TS%**	Total Solids for Dry Wt Conversi	SM2540 G-2020 /MOD

0 **Z -- No bottle required**

ARDW	As Received to Dry Weight Basis	Calculation

Ambient Conditions/Comments

Date	Time	Relinquished		Received	
		Printed Name / *Affiliation*		*Printed Name* / *Affiliation*	
4/1/26	1020	Dale Bailey	ANRA / NCF	Greg Chapman	SPL
		Signature		*Signature*	
		"	"	Greg Chapman	
		Printed Name / *Affiliation*		*Printed Name* / *Affiliation*	
4-1-26	1255	Greg Chapman	SPL	McCall Wheeler SPL, Inc.	
		Signature		*Signature*	
		Greg Chapman			
		Printed Name / *Affiliation*		*Printed Name* / *Affiliation*	
		Signature		*Signature*	
		Printed Name / *Affiliation*		*Printed Name* / *Affiliation*	
		Signature		*Signature*	

SPL

COOLER CHECKIN

Region/Driver/Client	GAC
Date / Time:	4/1/26 / 1255
Cooler:	of
Shipping Company:	SPL

Temp Label:

4/1 1255 DMC
Date Time Tech
Temp: 0.6 0.7 C
Therm#: 6443 Corr Fact: 0.1 C