

A B C D

LAB CHRONICLE

OrderID: Client: Contact:	Q1827 Weston Solutions Kent Alexander			OrderDate: Project: Location:	4/17/2025 10:37:00 AM Joint Base McGuire Dix Lakehurst JBMDL - DoD L31				
LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received	
Q1827-01	SS050P-SD43-041525 -00	SOIL			04/15/25 08:40			04/17/25	
			TOC	Lloyd Kahn			04/21/25 12:16		
Q1827-02	SS050P-SD42-041525 -00	SOIL			04/15/25 08:55			04/17/25	
			TOC	Lloyd Kahn			04/21/25 12:27		
Q1827-03	SS050P-SD27-041525 -00	SOIL			04/15/25 09:05			04/17/25	
			TOC	Lloyd Kahn			04/21/25 12:46		
Q1827-04	SS050P-SD41-041525 -00	SOIL			04/15/25 09:20			04/17/25	
			тос	Lloyd Kahn			04/21/25 12:57		
Q1827-05	AT054P-SD42-041525 -00	SOIL			04/15/25 09:30			04/17/25	
			тос	Lloyd Kahn			04/21/25 14:12		
Q1827-06	SS050P-SD40-041525 -00	SOIL			04/15/25 09:35			04/17/25	
			тос	Lloyd Kahn			04/21/25 14:28		
Q1827-07	AT054P-SD41-041525 -00	SOIL			04/15/25 09:50			04/17/25	
			тос	Lloyd Kahn			04/21/25 15:49		



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LAB CHRONICLE

Q1827-08	SS050P-SD26-041525 -00	SOIL		04/15/25 10:00		04/17/25
			TOC	Lloyd Kahn	04/21/25 16:05	
Q1827-09	AT054P-SD40-041525 -00	SOIL		04/15/25 10:10		04/17/25
			ТОС	Lloyd Kahn	04/21/25 16:23	
Q1827-10	SS050P-SD39-041525 -00	SOIL		04/15/25 10:10		04/17/25
			тос	Lloyd Kahn	04/22/25 09:52	
Q1827-11	SS050P-SD38-041525 -00	SOIL		04/15/25 10:25		04/17/25
			ТОС	Lloyd Kahn	04/22/25 10:06	
Q1827-12	SS050P-SD08-041525 -00	SOIL		04/15/25 11:10		04/17/25
			тос	Lloyd Kahn	04/22/25 10:29	
Q1827-13	SS050P-SD37-041525 -00	SOIL		04/15/25 11:35		04/17/25
			тос	Lloyd Kahn	04/22/25 10:40	
Q1827-14	SS050P-SD36-041525 -00	SOIL		04/15/25 11:50		04/17/25
			ТОС	Lloyd Kahn	04/22/25 10:48	
Q1827-15	SS050P-SD35-041525 -00	SOIL		04/15/25 12:05		04/17/25
			ТОС	Lloyd Kahn	04/22/25 11:03	
Q1827-16	SS050P-SD34-041525 -00	SOIL		04/15/25 12:20		04/17/25



			LAB CHRO	NICLE	
			TOC	Lloyd Kahn	04/22/25
					11:15
Q1827-17	SS050P-SD07-041525	SOIL		04/15/25	04/17/25
	-00			12:30	
			TOC	Lloyd Kahn	04/22/25
					11:25

B C D









			R	eport of A	nalysis			
Client: Project: Client Sample ID: Lab Sample ID:				rst JBMDL - DoE	Date Collected: Date Received: SDG No.: Matrix: % Solid:	04/15/25 0 04/17/25 Q1827 SOIL 69.3	98:40	B C D
Parameter TOC	Conc. Qua. 9370	DF MDL 1 43.4	LOD 50.0	LOQ / CRQL 250	Units(Dry Weight) Prep Date mg/Kg	Date Ana. 04/21/25 12:16	Ana Met. Lloyd Kahn	

- U = Not Detected
- LOQ = Limit of Quantitation
- MDL = Method Detection Limit
- LOD = Limit of Detection
- D = Dilution
- Q = indicates LCS control criteria did not meet requirements
- H = Sample Analysis Out Of Hold Time

- J = Estimated Value
- B = Analyte Found in Associated Method Blank
- * = indicates the duplicate analysis is not within control limits.
- E = Indicates the reported value is estimated because of the presence of interference.
- OR = Over Range
- N =Spiked sample recovery not within control limits



		Report of Analysis												
	Client: Project: Client Sample ID: Lab Sample ID:	Weston So Joint Base SS050P-SI Q1827-02	McGui	re Dix I		st JBMDL - DoD	Date Collected: Date Received: SDG No.: Matrix:	04/15/25 0 04/17/25 Q1827 SOIL	8:55	B C D				
]	Parameter	Conc. Qua.	DF	MDL	LOD	LOQ / CRQL	% Solid: Units(Dry Weight) Prep Date	65.1 Date Ana.	Ana Met.	J				
	ГОС	8510	1	43.4	50.0	250	mg/Kg	04/21/25 12:27	Lloyd Kahn					

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	Report of Analysis													
Client: Project: Client Sample ID: Lab Sample ID:	Joint	0P-SD2	1cGui	re Dix I 1525-00		st JBMDL - DoE	SDG No.: Matrix:	04/15/25 0 04/17/25 Q1827 SOIL 57 1	19:05	B C D				
Parameter TOC	Conc. 20800	Qua. OR	DF	MDL 43.4	LOD 50.0	LOQ / CRQL 250	% Solid: Units(Dry Weight) Prep Date mg/Kg	57.1 Date Ana. 04/21/25 12:46	Ana Met. Llovd Kahn					

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			R	eport of A	nalysis			
Client:	Weston S	olutions			Date Collected:	04/15/25 (09:20	В
Project:	Joint Bas	e McGuire Dix	Lakehu	rst JBMDL - DoE	Date Received:	04/17/25		С
Client Sample ID:	SS050P-S	SD41-041525-0	00		SDG No.:	Q1827		D
Lab Sample ID:	Q1827-04	ł			Matrix:	SOIL		
					% Solid:	73.3		J
Parameter	Conc. Qua	. DF MDL	LOD	LOQ / CRQL	Units(Dry Weight) Prep Date	Date Ana.	Ana Met.	
TOC	10900	1 43.4	50.0	250	mg/Kg	04/21/25 12:57	Lloyd Kahn	

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Report of Analysis												
Client: Weston Solutions D	Pate Collected: 04/15/25 09:30											
	Date Received: 04/17/25 DG No.: 01827											
	fatrix: SOIL											
9/	5 Solid: 16.7											
ParameterConc.Qua.DFMDLLODLOQ / CRQLUnits(Dry WeightTOC28400OR143.450.0250mg/Kg	ht) Prep Date Date Ana. Ana Met. 04/21/25 14:12 Lloyd Kahn											

- U = Not Detected
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	Report of Analys	is		
Client: Project: Client Sample ID: Lab Sample ID:	Weston Solutions Joint Base McGuire Dix Lakehurst JBMDL - DoD SS050P-SD40-041525-00 Q1827-06	Date Collected: Date Received: SDG No.: Matrix:	04/15/25 09:35 04/17/25 Q1827 SOIL	B C D
Parameter	Conc. Qua. DF MDL LOD LOQ/CRQL Units(Dr	% Solid: •y Weight) Prep Date	30.9 Date Ana. Ana Met.	J
TOC	30300 OR 1 43.4 50.0 250 m	g/Kg	04/21/25 14:28 Lloyd Kahn	

- U = Not Detected
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	Report of Analysis												
Client: Project:	Weston So Joint Base		Lakehur	rst JBMDL - DoD	Date Collected: Date Received:	04/15/25 0 04/17/25	9:50	B C					
Client Sample ID: Lab Sample ID:	AT054P-S Q1827-07	D41-041525-0	00		SDG No.: Matrix: % Solid:	Q1827 SOIL 69		D					
Parameter TOC	Conc. Qua. 10200	DF MDL 1 43.4	LOD 50.0	LOQ / CRQL 250	Units(Dry Weight) Prep Date mg/Kg	Date Ana. 04/21/25 15:49	Ana Met. Lloyd Kahn						

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					R	eport of A	nalysis		
Client: Project: Client Sample II Lab Sample ID:	Join D: SSC		McGu	-		rst JBMDL - DoE	Date Collected Date Received SDG No.: Matrix: % Solid:	 0:00	B C D
Parameter TOC	Conc. 12400	Qua. OR	DF	MDL 43.4	LOD 50.0	LOQ / CRQL 250	With the second seco	Ana Met. Lloyd Kahn	

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	Report of Analysis										
Client: Project: Client Sample ID: Lab Sample ID:	Weston Solutions Joint Base McGuire Dix Lakehurst JBMDL - DoD AT054P-SD40-041525-00 Q1827-09	Date Collected:04/15/25 10:10Date Received:04/17/25SDG No.:Q1827Matrix:SOIL	B C D								
Parameter TOC	Conc. Qua. DF MDL LOD LOQ / CRQL Units(Dry 51400 OR 1 43.4 50.0 250 mg	% Solid: 19.4 y Weight) Prep Date Date Ana. Ana Met. y/Kg 04/21/25 16:23 Lloyd Kahn									

- U = Not Detected
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			R	eport of A	nalysis			
Client: Project: Client Sample ID:				rst JBMDL - DoE	Date Collected: Date Received: SDG No.:	04/15/25 1 04/17/25 Q1827	0:10	B C D
Lab Sample ID:	Q1827-10		0		Matrix: % Solid:	SOIL 77.7		
Parameter TOC	Conc. Qua. 5960	DF MDL 1 43.4	LOD 50.0	LOQ / CRQL 250	Units(Dry Weight) Prep Date	Date Ana. 04/22/25 09:52	Ana Met. Lloyd Kahn	•

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- D = Dilution
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						R	eport of A	nalysis			
	Client:		on Solu					Date Collected:	04/15/25 1	.0:25	B
	Project: Client Sample ID:				ire Dix I 1525-00		st JBMDL - DoD	Date Received: SDG No.:	04/17/25 Q1827		D
	Lab Sample ID:	Q182	7-11					Matrix:	SOIL		
I	Parameter	Conc. (Qua.	DF	MDL	LOD	LOQ / CRQL	% Solid: Units(Dry Weight) Prep Date	75 Date Ana.	Ana Met.	
1	ГОС	12200	OR	1	43.4	50.0	250	mg/Kg	04/22/25 10:06	Lloyd Kahn	

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	Report of Analysis												
Client: Project: Client Sample IE Lab Sample ID:		McGuire Dix Lake	ehurst JBMDL - Do	Date Collected: D Date Received: SDG No.: Matrix:	04/15/25 11:10 04/17/25 Q1827 SOIL	B C D							
Parameter	Conc. Qua.	DF MDL LO	DD LOQ/CRQI	% Solid:	79.7 Date Ana. Ana Met.								
TOC	1980	1 43.4 50	0.0 250	mg/Kg	04/22/25 10:29 Lloyd Kah	n							

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						R	eport of A	nalysis			
	Client: Project: Client Sample ID: Lab Sample ID:	Joint	0P-SD	1cGu			st JBMDL - DoD	Date Collected: Date Received: SDG No.: Matrix: % Solid:	04/15/25 1 04/17/25 Q1827 SOIL 77.9	11:35	B C D
Pa TC	rameter)C	Conc. 4120	Qua.	DF	MDL 43.4	LOD 50.0	LOQ / CRQL 250	Units(Dry Weight) Prep Date mg/Kg	Date Ana. 04/22/25 10:40	Ana Met. Lloyd Kahn	

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			R	eport of A	nalysis			
Client: Project: Client Sample ID: Lab Sample ID:		McGuire Dix D36-041525-0		rst JBMDL - DoE	Date Collected: Date Received: SDG No.: Matrix: % Solid:	04/15/25 1 04/17/25 Q1827 SOIL 79.8	1:50	B C D
Parameter TOC	Conc. Qua 1150	DF MDL 1 43.4	LOD 50.0	LOQ / CRQL 250	Units(Dry Weight) Prep Date	Date Ana. 04/22/25 10:48	Ana Met. Lloyd Kahn	-

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	Report of Analysi	s		
Client: Project: Client Sample ID: Lab Sample ID:	Weston Solutions Joint Base McGuire Dix Lakehurst JBMDL - DoD SS050P-SD35-041525-00 Q1827-15	Date Collected: Date Received: SDG No.: Matrix:	04/15/25 12:05 04/17/25 Q1827 SOIL	B C D
Parameter TOC	Conc. Qua. DF MDL LOD LOQ / CRQL Units(Dry 12400 OR 1 43.4 50.0 250 ms	% Solid: y Weight) Prep Date	83.3 Date Ana. Ana Met. 04/22/25 11:03 Llovd Kahn	

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- LOD = Limit of Detection
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	Report of Analy	sis		
Client: Project: Client Sample ID: Lab Sample ID:	Weston Solutions Joint Base McGuire Dix Lakehurst JBMDL - DoD SS050P-SD34-041525-00 Q1827-16	Date Collected: Date Received: SDG No.: Matrix:	04/15/25 12:20 04/17/25 Q1827 SOIL	B C D
Parameter	Conc. Qua. DF MDL LOD LOQ/CRQL Units()	% Solid: Dry Weight) Prep Date	57.5 Date Ana. Ana Met.	J
TOC	14200 OR 1 43.4 50.0 250	mg/Kg	04/22/25 11:15 Lloyd Kahn	

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			R	eport of A	nalysis			
Client: Project: Client Sample ID:				rst JBMDL - DoE	Date Collected: Date Received: SDG No.:	04/15/25 1 04/17/25 O1827	12:30	B C D
Lab Sample ID:	Q1827-17				Matrix: % Solid:	SOIL 84.7		J
Parameter TOC	Conc. Qua 5270	DF MDL 1 43.4	LOD 50.0	LOQ / CRQL 250	Units(Dry Weight) Prep Date mg/Kg	Date Ana. 04/22/25 11:25	Ana Met. Lloyd Kahn	-

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284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900, Fax : 908 789 8922

Initial and Continuing Calibration Verification

Client:	Weston Solutions					SDG No.: Q1827	
Project:	Joint Base McGuire	Dix Lakeł	urst JBMDI	L - DoD		RunNo.: LB1354	195
Analyte		Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID: FOC	ICV1	mg/L	1030	1000	103	90-110	03/14/2025
Sample ID: FOC	CCV1	mg/L	998	1000	100	90-110	04/21/2025
Sample ID: FOC	CCV2	mg/L	990	1000	99	90-110	04/21/2025
Sample ID: FOC	CCV3	mg/L	1030	1000	103	90-110	04/21/2025
Sample ID: FOC	CCV4	mg/L	962	1000	96	90-110	04/22/2025
Sample ID: FOC	CCV5	mg/L	968	1000	97	90-110	04/22/2025

A B C

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284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900, Fax : 908 789 8922

Client: Project:	Weston Solutions Joint Base McGuir	e Div I ak	ehu	rst IBMDI -	DoD			SDG No.: RunNo.:	Q1827 LB135495	
Tioject.	Joint Dase WeGun		ciiu		DOD			Kullito	LD155475	
Analyte		Units		Result	Acceptance Limits	Conc Qual	MDI	_	RDL	Analysis Date
Sample ID: TOC	ICB1	mg/L	<	125.0000	125.0000	U	32.1		250	03/14/2025
Sample ID: TOC	CCB1	mg/L	<	125.0000	125.0000	U	32.1		250	04/21/2025
Sample ID: TOC	CCB2	mg/L	<	125.0000	125.0000	U	32.1		250	04/21/2025
Sample ID: TOC	CCB3	mg/L	<	125.0000	125.0000	U	32.1		250	04/21/2025
Sample ID: TOC	CCB4	mg/L	<	125.0000	125.0000	U	32.1		250	04/22/2025
Sample ID: TOC	CCB5	mg/L	<	125.0000	125.0000	U	32.1		250	04/22/2025

Initial and Continuing Calibration Blank Summary



Preparation Blank Summary

Client:	Weston Solutions				SDG No.:	Q1827						
Project:	Joint Base McGuire Dix Lake	oint Base McGuire Dix Lakehurst JBMDL - DoD										
Analyte	Units	Result	Acceptance Limits	Conc Qual	MDL	RDL	Analysis Date					
Sample ID: TOC	LB135495BLS mg/Kg	< 125.0000	125.0000	U	43.4	250	04/21/2025					
Sample ID: TOC	LB135495BLS2 mg/Kg	< 125.0000	125.0000	U	43.4	250	04/22/2025					

A B C D



Matrix Spike Summary

Client ID: SS050P-SD41-041525-00MS Percent Solids for Spike Sample: 73.3	Client: Project:	Weston Solutions Joint Base McGuire	Dix Lakehurst	IBMDL - D)oD	SDG No. Sample l		Q1827 01827-04	4		
	0			, Divid L - D		•		• • • •		73.3	
			A	Spilzod	Conc	Sample	Conc.	Spike	Dilution	%	Analysi



Matrix Spike Summary

Client:	Weston Solutions	D. I I I			SDG No.		Q1827				
Project:	Joint Base McGuire	Dix Lakehurst.	JBMDL - L	DoD	Sample 1	D:	Q1827-04	4			
Client ID:	SS050P-SD41-041525-	00MSD			Percent	Solids for	Spike Samj	ple:	73.3		
		Acceptance	Spiked	Conc.	Sample		Spike	Dilution	% Rec	Oual	Analysis
nalyte	Units	Limit %R	Result	Qualifier	Result	Qualifier	Added	Factor	Rec	Quai	Date



Duplicate Sample Summary

nalyte	Units	Acceptance Limit	Sample Result	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/ AD	Qual	Analysis Date
Client ID:	SS050P-SD41-041525	-00MSD		Percent Sol	ids for Spil	ke Sample:	73	3	
Project:	Joint Base McGuire Di	x Lakehurst JBM	DL - DoD	Sample ID:	Ç	1827-04			
Client:	Weston Solutions			SDG No.:	Q1	827			



Laboratory Control Sample Summary

Client:	Weston Solutions				SDG	No.:	Q1827		
Project:	Joint Base McGuir	e Dix Lakehurst	JBMDL - Do	D	Run	No.:	LB135495		
nalyte		Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
ample ID	LB135495BSS								
ampie in									



Laborator	v Control	Sample	e Summary
	,	~	

Client: Project:	Weston Solutions Joint Base McGuire	e Dix Lakehurst	JBMDL - Do	D	SDG No.: Run No.:		Q1827 LB135495		
Analyte		Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	LB135495BSS2								
ГОС		mg/Kg	1000	981		98	1	90-110	04/22/2025