

## **Report of Analysis**

Nobis Group				Date Collected:	12/23/24	ł	
Project:Raymark Superfund SiteClient Sample ID:PIBLK-PS028810.DLab Sample ID:I.BLK-PS028810.DAnalytical Method:SW8151A				Date Received: 12/23/24			
			SDG No.:	P5306			
			Matrix:		WATER		
SW8151A				% Solid:	0	Decanted	1:
1000 Units:	mL			Final Vol:	10000	uL	
	uL			Test:	Herbicic	le Group1	
				Injection Volume :			
1.0	PH :						
SW3510C							
Dilution:	Prep Date			Date Analyzed	Prep Batch ID		
1				12/23/24		PS122324	
Parameter	Conc.	Conc. Qualifier MDL			LOD LOQ/CRQL Units		Units
DICAMBA	0.0015	U	0.00042		0.0015	0.0020	mg/L
DALAPON	0.0015	U	0.0011		0.0015	0.0020	mg/L
DICHLORPROP	0.0015	U	0.00043		0.0015	0.0020	mg/L
2,4-D	0.0015	U	0.00049		0.0015	0.0020	mg/L
2,4,5-TP (Silvex)	0.0015	U	0.00045		0.0015	0.0020	mg/L
2,4,5-T	0.0015	U	0.00050		0.0015	0.0020	mg/L
2,4-DB	0.0015	U	0.00057		0.0015	0.0020	mg/L
DINOSEB	0.0015	U	0.00055		0.0015	0.0020	mg/L
	Raymark Superfu   PIBLK-PS028810   IBLK-PS028810   SW8151A   1000   Units:   1.0   SW3510C   Dilution:   1   Parameter   DICAMBA   DALAPON   DICHLORPROP   2,4,5-TP (Silvex)   2,4,5-T   2,4-D   2,4,5-T   2,4-DB	Raymark Superfund Site   PIBLK-PS028810.D   I.BLK-PS028810.D   SW8151A   1000 Units:   mL   uL   1.0 PH :   SW3510C   Dilution: Prep   1 Prep   1 Oon   DICAMBA 0.0015   DICHLORPROP 0.0015   2,4-D 0.0015   2,4,5-TP (Silvex) 0.0015   2,4-DB 0.0015	Raymark Superfund Site   PIBLK-PS028810.D   I.BLK-PS028810.D   SW8151A   1000 Units:   mL   uL   1.0 PH :   SW3510C   Dilution: Prep Date   1 Prep Date   1 0.0015   UL UL   DICAMBA 0.0015   DICAMBA 0.0015   UL UL   JL UL   DICAMBA UL   UL UL   UL UL   UL UL   JL UL	Raymark Superfund Site   PIBLK-PS028810.D   I.BLK-PS028810.D   SW8151A   1000 Units:   mL   uL   1.0 PH :   SW3510C   Dilution: Prep Date   1 Prep Date   1 0.0015 U   DICAMBA 0.0015 U 0.00142   DALAPON 0.0015 U 0.00043   2,4-D 0.0015 U 0.00043   2,4,5-TP (Silvex) 0.0015 U 0.00050   2,4-DB 0.0015 U 0.00050	Raymark Superfund Site Date Received:   PIBLK-PS028810.D SDG No.:   I.BLK-PS028810.D Matrix:   SW8151A % Solid:   1000 Units: mL   uL Final Vol:   uL Test:   Injection Volum 1.0   PH : SW3510C   SW3510C Prep Date   Dilution: Prep Date   Dilution: Prep Date   Dilution: Prep Date   Dilution: Prep Date   DICAMBA 0.0015 U   0.0015 U 0.00042   DALAPON 0.0015 U 0.00043   2,4-D 0.0015 U 0.00043   2,4-D 0.0015 U 0.00043   2,4,5-TP (Silvex) 0.0015 U 0.00045   2,4-D 0.0015 U 0.0005   2,4-DB 0.0015 U 0.0005	Raymark Superfund Site Date Received: 12/23/24   PIBLK-PS028810.D SDG No.: P5306   I.BLK-PS028810.D Matrix: WATER   SW8151A % Solid: 0   1000 Units: mL % Solid: 0   1000 Units: mL Final Vol: 10000   uL Test: Herbicit   1.0 PH : SW3510C 12/23/24   Parameter Conc. Qualifier MDL LOD LOD   DICAMBA 0.0015 U 0.0014 0.0015 D00015   DICAMBA 0.0015 U 0.0013 0.0015 2,4,-D 0.0015 0.0015   2,4,5-TP (Silvex) 0.0015 U 0.00045 0.0015 2,4,-D 0.0015 0.0015   2,4-DB 0.0015 U 0.00050 0.0015 0.0015 0.0015	Raymark Superfund Site Date Received: 12/23/24   PIBLK-PS028810.D SDG No.: P5306   LBLK-PS028810.D Matrix: WATER   SW8151A % Solid: 0 Decanted   1000 Units: mL % Solid: 1000 uL   uL uL Test: Herbicide Group1 Injection Volume:

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates > 25% difference for detected

concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

- J = Estimated Value
- B = Analyte Found in Associated Method Blank
- N = Presumptive Evidence of a Compound

\* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration

was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit