

Report of Analysis

Walah Canada at		C		Data Callastad	04/02/05		
Walsh CO-032 S	Walsh CO-032 Sampling				04/23/25		
PIBLK-PS02991	PIBLK-PS029918.D				Q1907		
I.BLK-PS029918	I.BLK-PS029918.D				TCLP		
SW8151A				% Solid:	0 I	Decanted:	
1000 Units	: mL			Final Vol:	10000	uL	
	uL			Test:	TCLP Herbicide		
				Injection Volume :			
1.0	PH :						
SW3510C							
Dilution:	Prep Date			Date Analyzed	Prep Batch ID		
1					PS042325		
meter	Conc.	Qualifier	MDL		LOQ / CRQ	L	Units
D	0.92	U	0.92		2.0	0	ug/L
5-TP (Silvex)	0.78	U	0.78		2.0	0	ug/L
	122		20 175		0.70	1	SPK: 500
	Walsh CO-032 S PIBLK-PS02991 I.BLK-PS029918 SW8151A 1000 Units 1.0 SW3510C Dilution: 1 meter D 5-TP (Silvex)	Walsh CO-032 Sampling PIBLK-PS029918.D I.BLK-PS029918.D SW8151A 1000 Units: mL uL 1.0 PH : SW3510C Dilution: Prep I 1 meter Conc. D 0.92	PIBLK-PS029918.D I.BLK-PS029918.D SW8151A 1000 Units: mL uL 1.0 PH : SW3510C Dilution: Prep Date 1 meter Conc. Qualifier D 0.92 U 0.78 U	Walsh CO-032 Sampling PIBLK-PS029918.D I.BLK-PS029918.D SW8151A 1000 Units: nuL 1.0 PH : SW3510C Dilution: Prep Date 1 One. Qualifier MDL 0.92 U 0.92 S-TP (Silvex) 0.78 U 0.78	Walsh CO-032 SamplingDate Received:PIBLK-PS029918.DSDG No.:I.BLK-PS029918.DMatrix:SW8151A% Solid:1000Units:mLuLFinal Vol:uLTest:Injection Volume :1.0PH :SW3510CDilution:PH :1Prep DateDate Analyzed10.92U0.920.920.92STP (Silvex)0.78U0.78	Walsh CO-032 Sampling Date Received: 04/23/25 PIBLK-PS029918.D SDG No.: Q1907 I.BLK-PS029918.D Matrix: TCLP SW8151A % Solid: 0 I 1000 Units: mL % Solid: 0 I 1000 Units: mL Final Vol: 10000 I 1000 Units: mL Test: TCLP Herbicide Injection Volume : I 1.0 PH : SW3510C Prep Date Date Analyzed Prep Bat 04/23/25 PS0423 meter Conc. Qualifier MDL LOQ / CRQ 0.92 U 0.92 2.0 6-TP (Silvex) 0.78 U 0.78 2.0	Walsh CO-032 Sampling Date Received: 04/23/25 PIBLK-PS029918.D SDG No.: Q1907 LBLK-PS029918.D Matrix: TCLP SW8151A % Solid: 0 Decanted: 1000 Units: mL % Solid: 0 Decanted: 1000 Units: mL Final Vol: 10000 uL 1000 Units: mL Test: TCLP Herbicide 1.0 PH : SW3510C TCLP Herbicide Injection Volume : 1 Prep Date Date Analyzed Prep Batch ID 1 Conc. Qualifier MDL LOQ / CRQL D 0.92 U 0.92 2.00 CFP (Silvex) 0.78 U 0.78 2.00

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