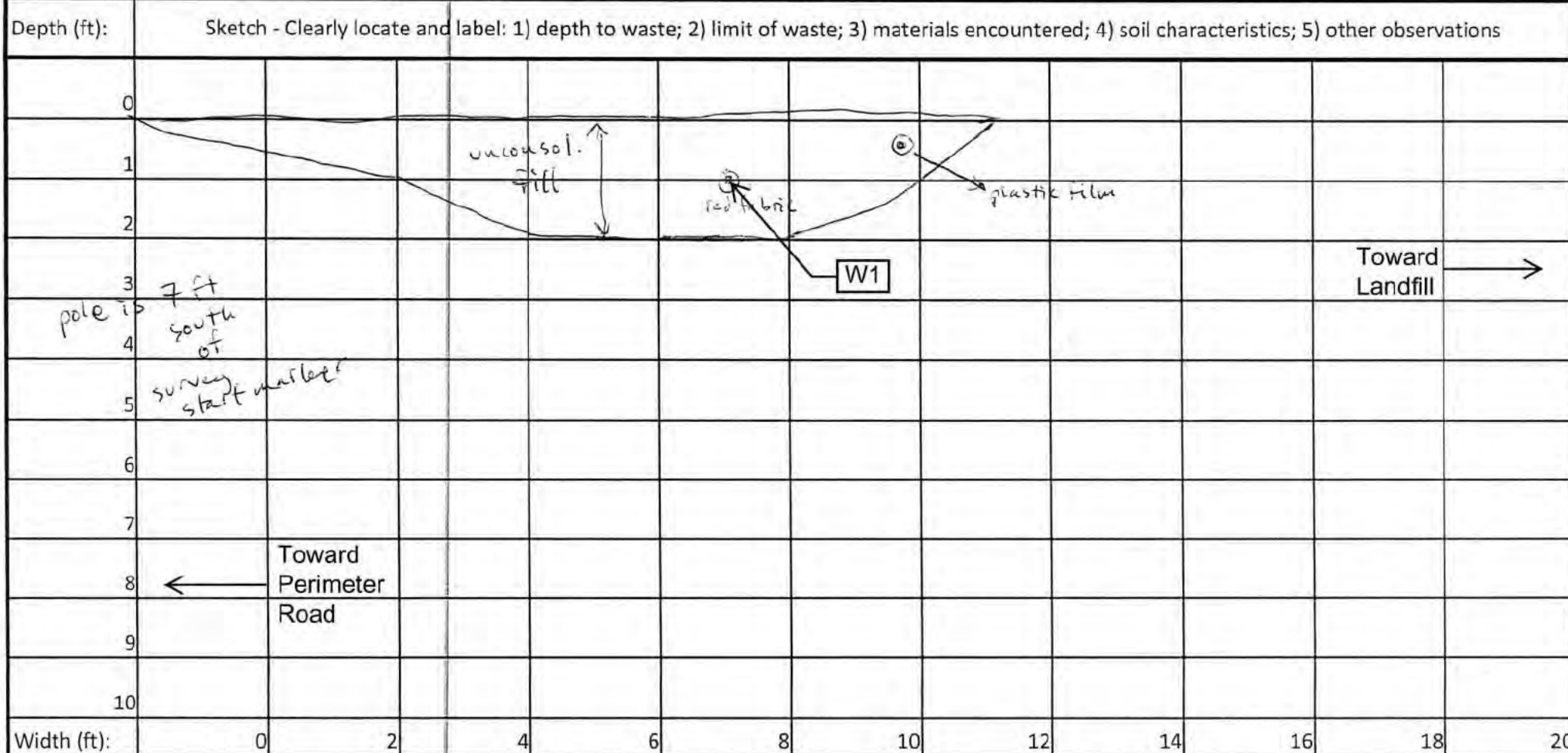


# Test Trench Log - Fort Bliss Landfill - Perimeter X or Interior

Project Name and No.: MSWLF - Limit of Waste Investigation, Fort Bliss, TX		Test Pit No. <u>TT20-31</u>	Direction Advanced <u>NW</u>
Date Excavated: <u>5-20-21</u>	Weather: <u>windy, hot</u>		
Date Backfilled: <u>5-20-21</u>	Weather: <u>93°F</u>		
Contractor: <u>[redacted]</u>	Machine: <u>Case 580N</u>	Start Location: N <u>    </u> E <u>    </u> El. <u>    </u>	
Operator: <u>[redacted]</u>	Bucket Width: <u>2 ft</u>	Logged By: <u>[redacted]</u>	



USCS characterization of soils encountered: GW Sample Taken: No

GPS coordinates of limit of waste or depth to waste (circle): N      E      EL      Trimble Unit No.     

Preliminary field notes with approximate hand measurements. Survey at a later date used for landfill design purposes.

NW →

# Test Trench Log - Fort Bliss Landfill - Perimeter X or Interior

Project Name and No.: MSWLF - Limit of Waste Investigation, Fort Bliss, TX

Test Pit No. TT20-32 Direction Advanced N

Date Excavated: 5-20-21

Weather: Windy, hot

Date Backfilled: 5-20-21

Weather: 93°F

Contractor:                     

Machine: Case 580N

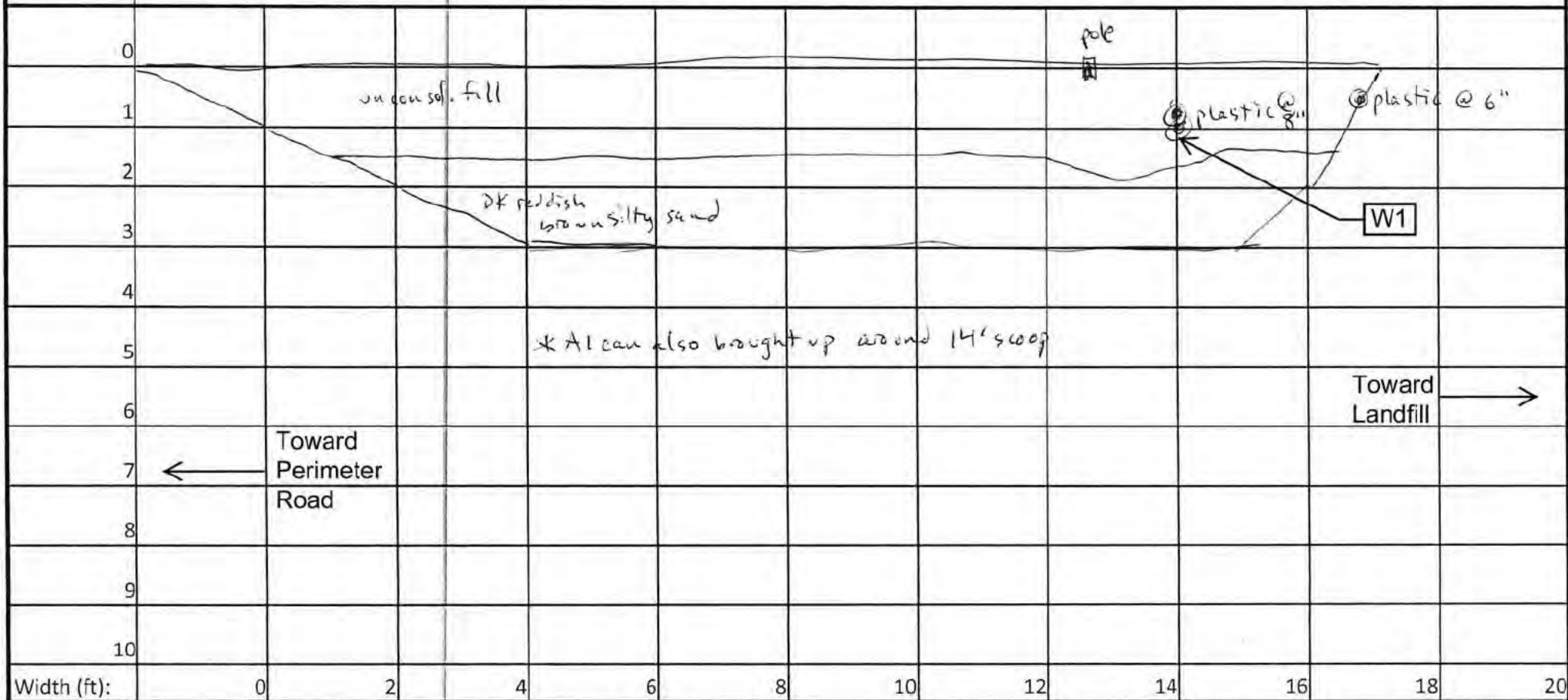
Start Location: N                      E                      El.                     

Operator:                     

Bucket Width: 2 ft

Logged By:                     

Depth (ft): Sketch - Clearly locate and label: 1) depth to waste; 2) limit of waste; 3) materials encountered; 4) soil characteristics; 5) other observations



USCS characterization of soils encountered: GW, SM

Sample Taken: No

GPS coordinates of limit of waste or depth to waste (circle): N                      E                      EL.                      Trimble Unit No.                     

Preliminary field notes with approximate hand measurements. Survey at a later date used for landfill design purposes.



# Test Trench Log - Fort Bliss Landfill - Perimeter X or Interior

Project Name and No.: MSWLF - Limit of Waste Investigation, Fort Bliss, TX

Test Pit No. TT20-33 Direction Advanced NE

Date Excavated: 5-20-21

Weather: Windy, hot

Date Backfilled: 5-20-21

Weather: 90°F

Contractor:     

Machine: Case 980N

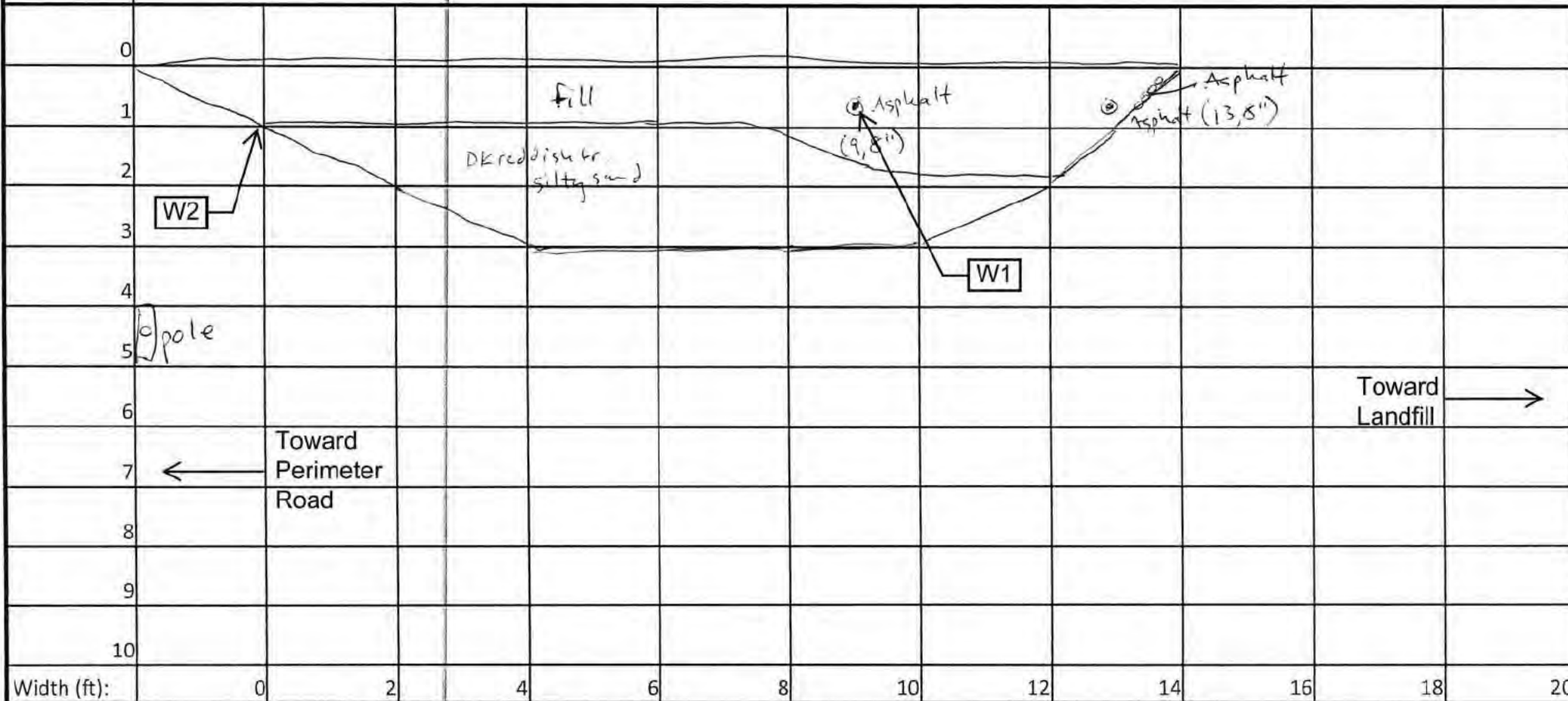
Start Location: N      E      El.     

Operator:     

Bucket Width: 2 ft

Logged By:     

Depth (ft): Sketch - Clearly locate and label: 1) depth to waste; 2) limit of waste; 3) materials encountered; 4) soil characteristics; 5) other observations



USCS characterization of soils encountered: GW, SM

Sample Taken: No

GPS coordinates of limit of waste or depth to waste (circle): N      E      EL.      Trimble Unit No.     

Preliminary field notes with approximate hand measurements. Survey at a later date used for landfill design purposes.

NE →

# Test Trench Log - Fort Bliss Landfill - Perimeter X or Interior

Project Name and No.: MSWLF - Limit of Waste Investigation, Fort Bliss, TX

Test Pit No. TT20-34 Direction Advanced E

Date Excavated: 5-20-21

Weather: Windy, hot

Date Backfilled: 5-20-21

Weather: 93°F

Contractor:           

Machine: Case 580N

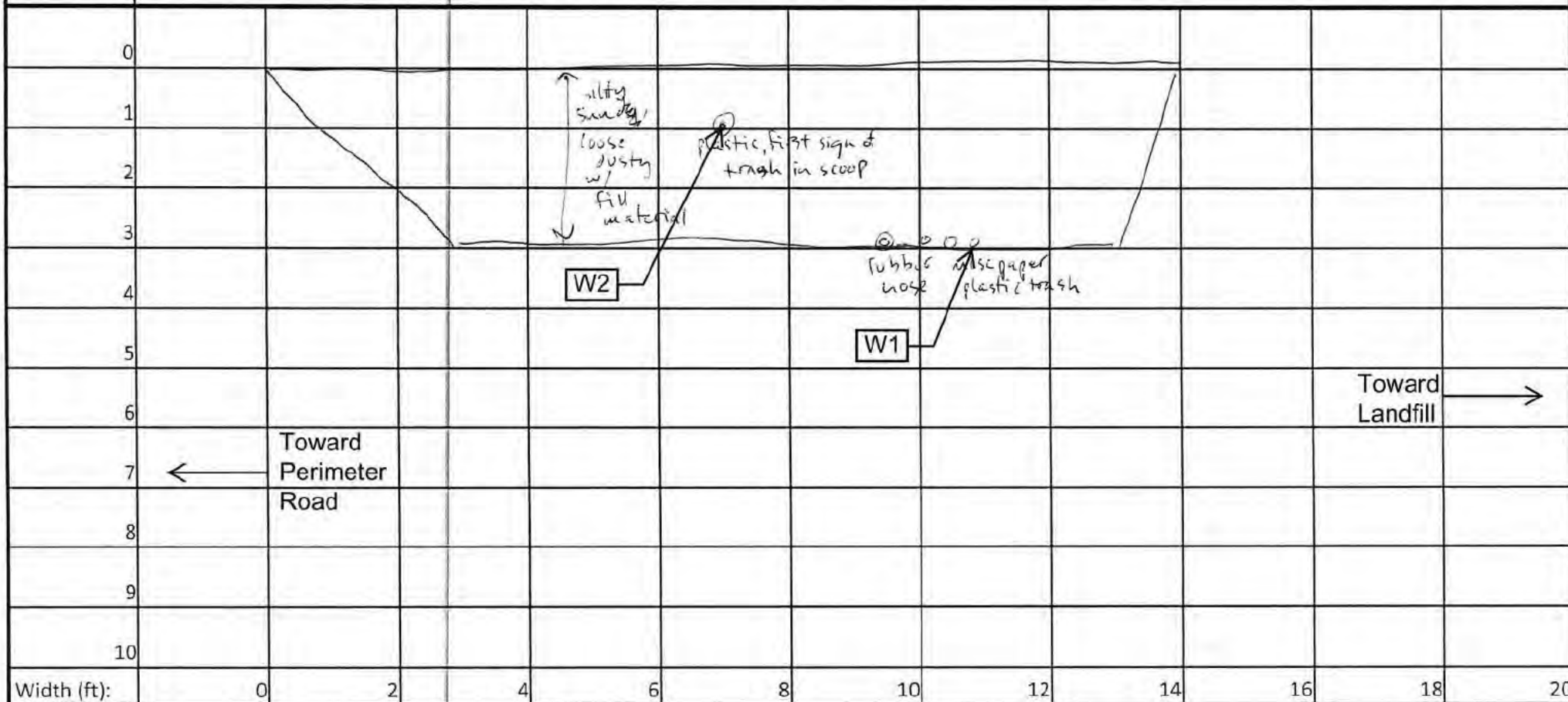
Start Location: N            E            El.           

Operator:           

Bucket Width: 2 ft

Logged By:           

Depth (ft): Sketch - Clearly locate and label: 1) depth to waste; 2) limit of waste; 3) materials encountered; 4) soil characteristics; 5) other observations



USCS characterization of soils encountered: GW/SM

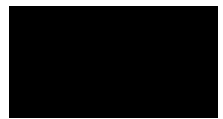
Sample Taken: No

GPS coordinates of (limit of waste) or depth to waste (circle): N            E            EL.            Trimble Unit No.           

Preliminary field notes with approximate hand measurements. Survey at a later date used for landfill design purposes.

E →

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## **A2. Interior Trench Logs**

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# Test Trench Log - Fort Bliss Landfill - Perimeter \_\_\_\_\_ or Interior X

**Project Name and No.:** MSWLF - Limit of Waste Investigation, Fort Bliss, TX

**Test Pit No.** IT20-01 **Direction Advanced** Down

**Date Excavated:** 5-17-21

**Weather:** Breezy 85°F

**Date Backfilled:** 5-17-21

**Weather:** "

**Start Location:** N \_\_\_\_\_ E \_\_\_\_\_ El. \_\_\_\_\_

**Contractor:** [Redacted]

**Machine:** Case 580N

**Operator:** [Redacted]

**Bucket Width:** 2 ft

**Logged By:** [Redacted]

**Depth (ft):** Sketch - Clearly locate and label: 1) depth to waste; 2) limit of waste; 3) materials encountered; 4) soil characteristics; 5) other observations

0	asphalt chunks at surface																			
1	buried asphalt																			
2																				
3																				
4																				
5																				
6																				
7																				
8																				
9																				
10																				

**Width (ft):** 0      2      4      6      8      10      12      14      16      18      20

**USCS characterization of soils encountered:** GW **Sample Taken:** No

**GPS coordinates of limit of waste or depth to waste (circle):** N \_\_\_\_\_ E \_\_\_\_\_ El. \_\_\_\_\_ **Trimble Unit No.** \_\_\_\_\_





Test Trench Log - Fort Bliss Landfill - Perimeter \_\_\_\_\_ or Interior X

Project Name and No.: MSWLF - Limit of Waste Investigation, Fort Bliss, TX

Test Pit No. IT20-03 Direction Advanced Down

Date Excavated: 5-18-21

Weather: Windy, clear, 65°F

Date Backfilled: 5-18-21

Weather: "

Contractor: [Redacted]

Machine: Case 980W

Start Location: N \_\_\_\_\_ E \_\_\_\_\_ El. \_\_\_\_\_

Operator: [Redacted]

Bucket Width: 2 ft

Logged By: [Redacted]

Depth (ft): Sketch - Clearly locate and label: 1) depth to waste; 2) limit of waste; 3) materials encountered; 4) soil characteristics; 5) other observations

0	Asphalt chunks on surface																			
1	asphalt rubble	6"																		
2	PVC																			
3																				
4																				
5																				
6																				
7																				
8																				
9																				
10																				
Width (ft):	0	2	4	6	8	10	12	14	16	18	20									

USCS characterization of soils encountered: GW Sample Taken: No

GPS coordinates of limit of waste or depth to waste (circle): N \_\_\_\_\_ E \_\_\_\_\_ EL. \_\_\_\_\_ Trimble Unit No. \_\_\_\_\_



