

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

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

Test Pit No. TT20-12 Direction Advanced East

Date Excavated: 5/12/21

Weather: M. cloudy / breezy

Date Backfilled: 5-14-21

Weather: U

Contractor:                     

Machine: Case

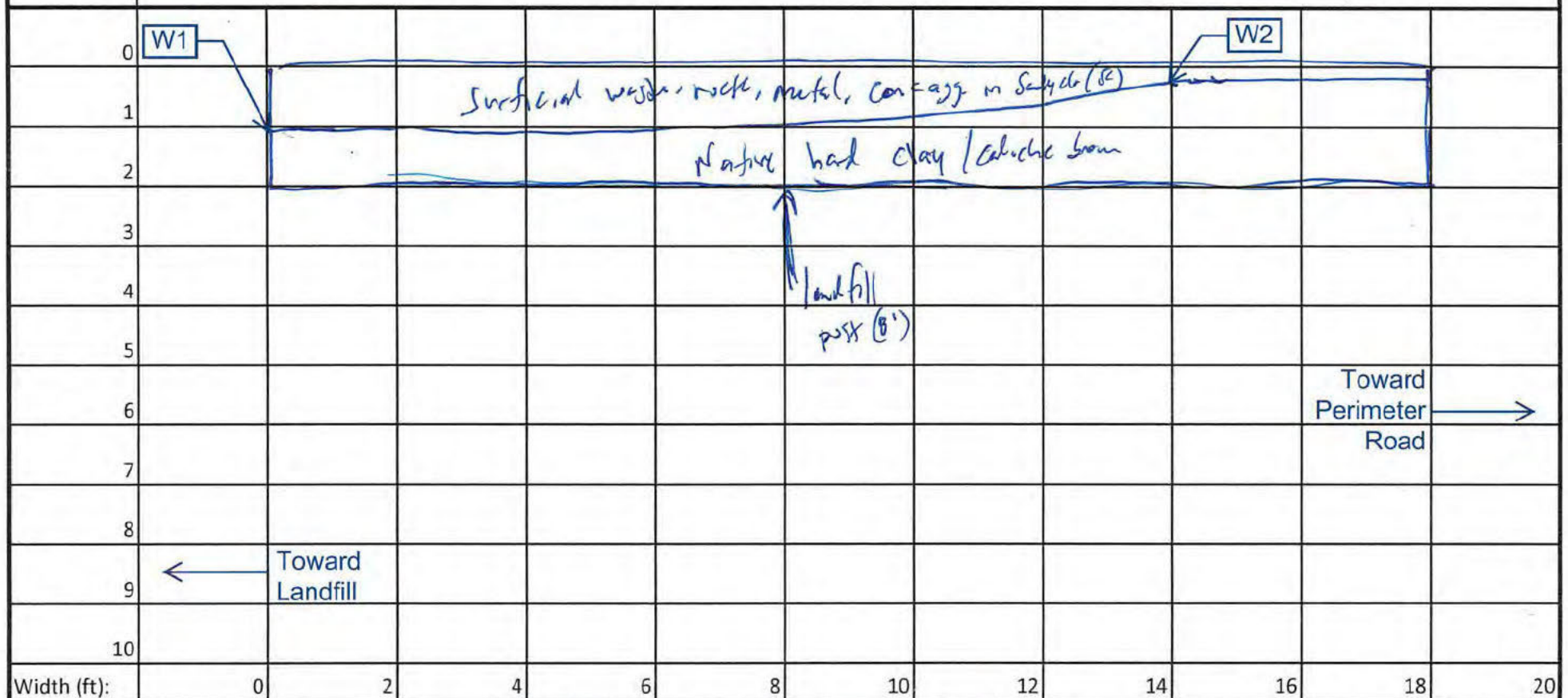
Operator:                     

Bucket Width: 20"

Start Location: N                      E                      El.                     

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: Native hard caliche. weathering soil waste on SC Sample Taken:                     

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

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

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

Test Pit No. TT 20-13 Direction Advanced Egt

Date Excavated: 5/12/21

Weather: cloudy breezy

Date Backfilled 5-14-21

Weather: u

Contractor:     

Machine: Case 580 N

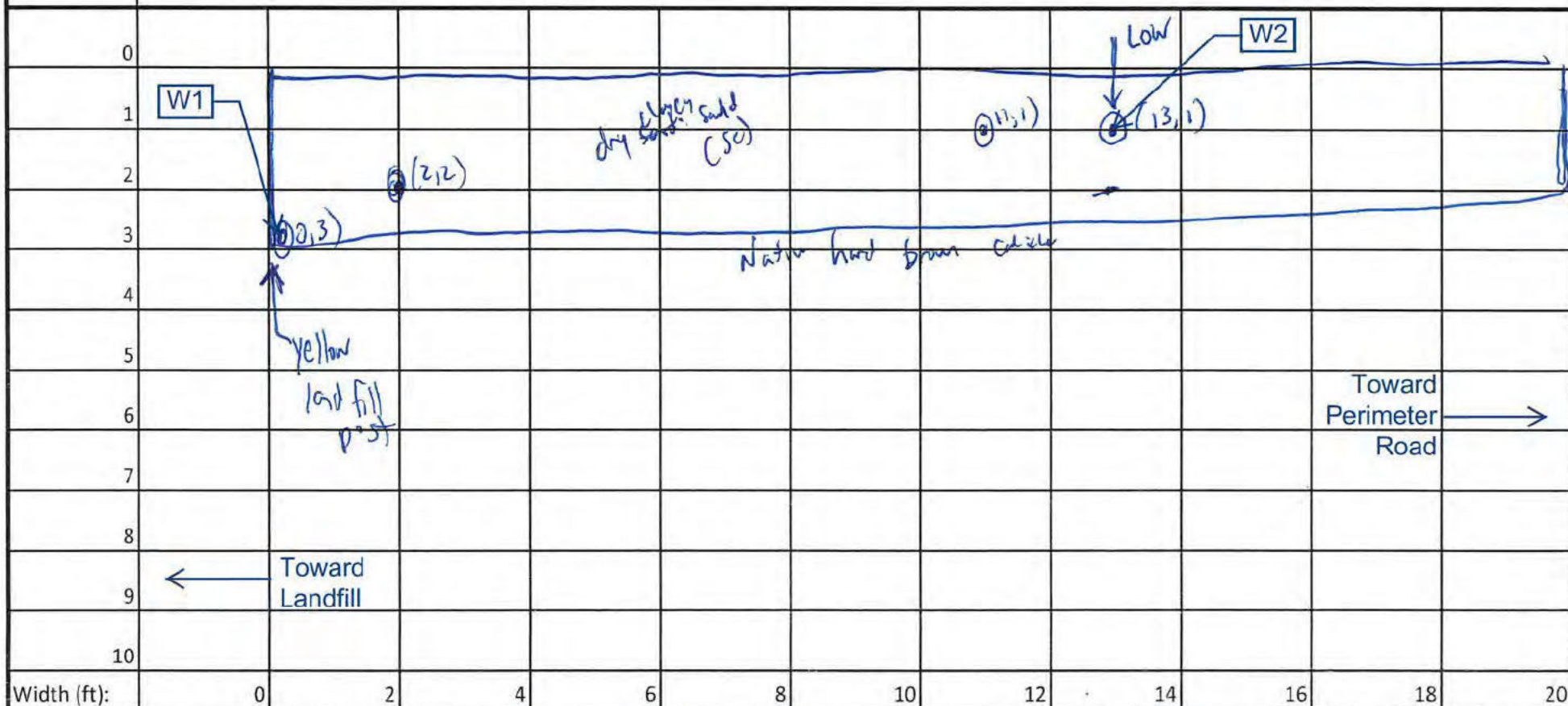
Operator:     

Bucket Width: 2 ft

Start Location: N      E      El.     

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: Base - native hard dry caliche / mostly SC w/ roots Sample Taken:     

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

5



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

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

Date Excavated: 5/13/21

Weather: clear breezy

Test Pit No. TT20-15 Direction Advanced North

Date Backfilled 5-14-21

Weather: "

Start Location: N      E      El.     

Contractor:     

Machine: Case 580N

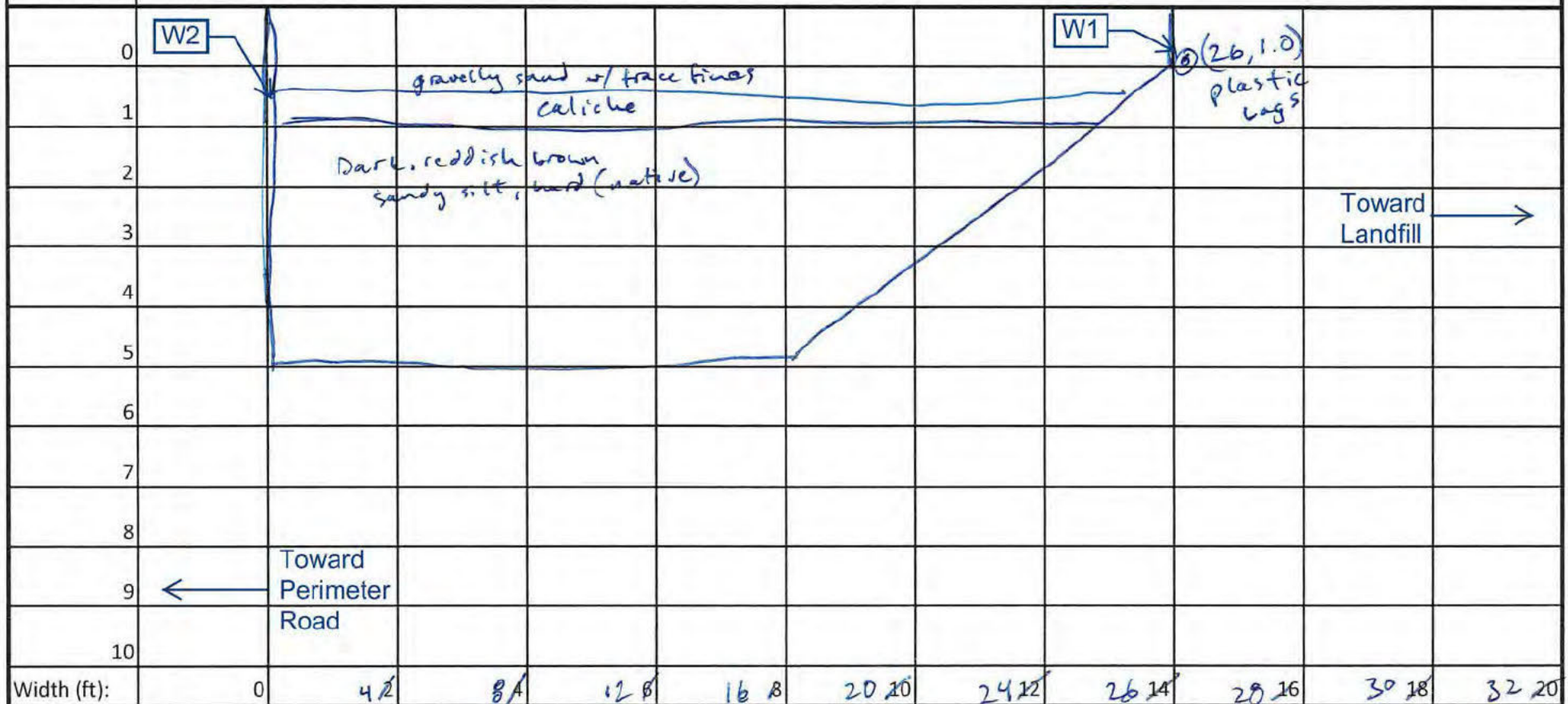
Operator:     

Bucket Width: 2ft

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, Texas

Date Excavated: 5/13/21

Weather: clear breezy

Date Backfilled: 5-14-21

Weather: "

Contractor:     

Machine: Case 580 N

Operator:     

Bucket Width: 2 ft

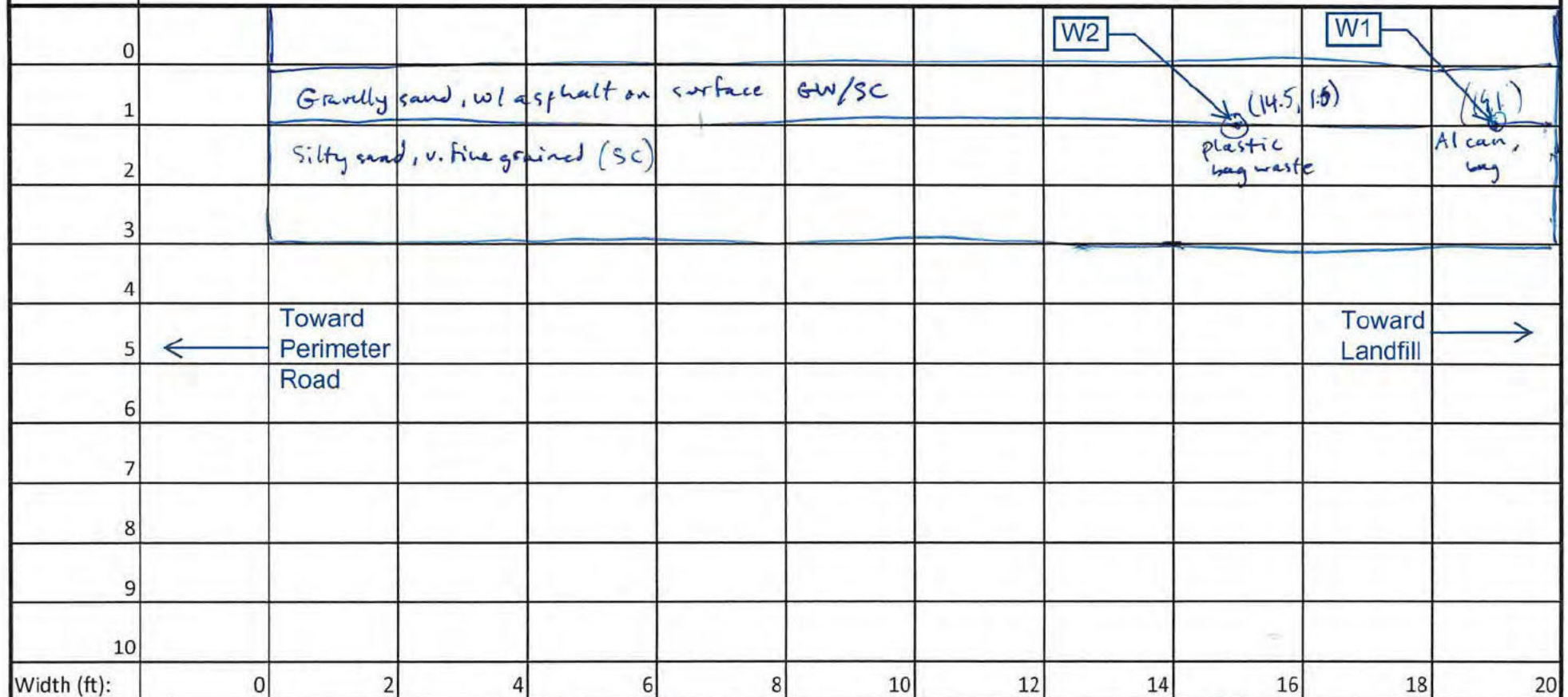
Test Pit No. TT20-16 Direction Advanced North

Start Location: N      E      El.     

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/SC, SC/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, Texas

Test Pit No. TT20-17 Direction Advanced West

Date Excavated: 5/13/21

Weather: Breezy, clear

Date Backfilled 5-14-21

Weather: 80°F

Contractor: [REDACTED]

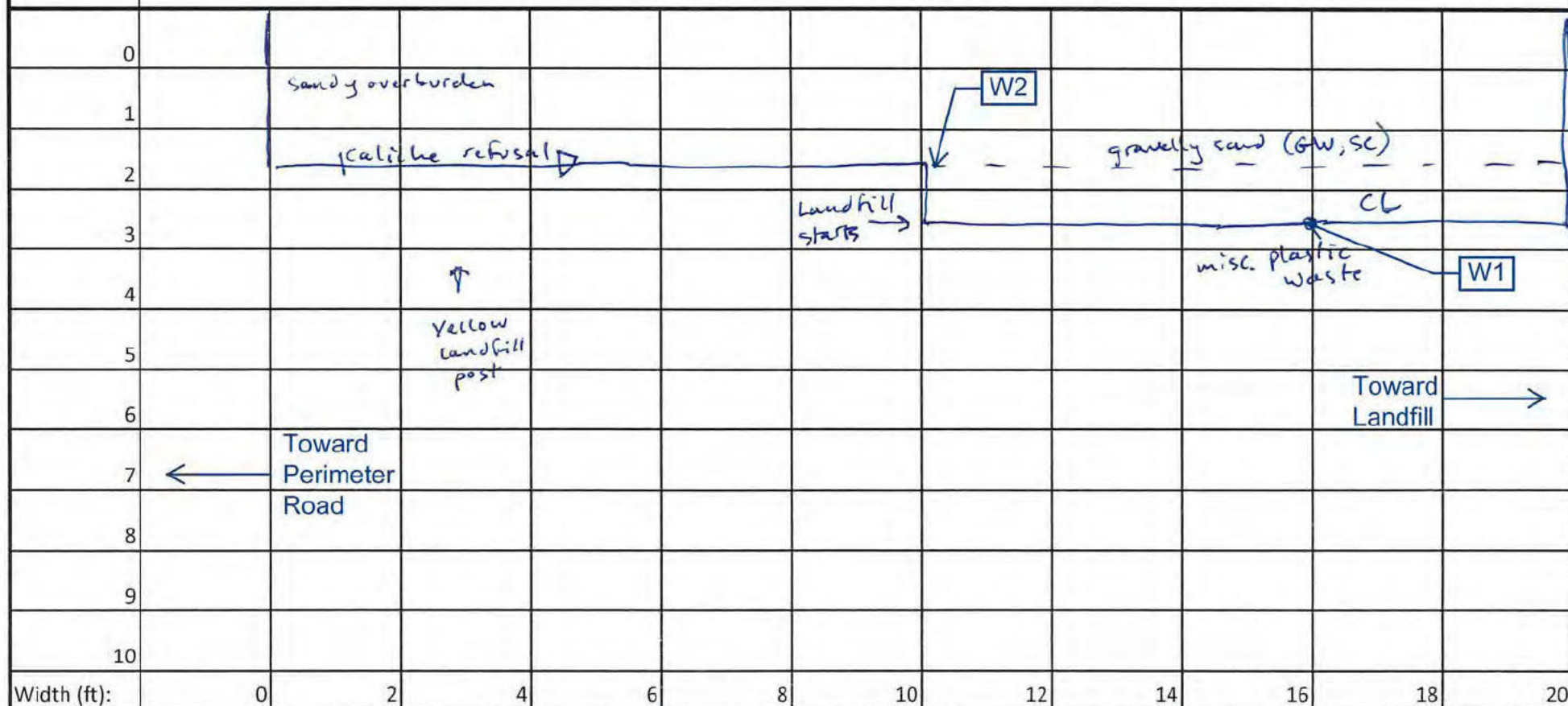
Machine: Case 580 N

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



USCS characterization of soils encountered: GW/SC, CL

Sample Taken: No

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

← West

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, Texas

Test Pit No. TT20-18 Direction Advanced W

Date Excavated: 5-14-21

Weather: 68°F, clear, calm

Date Backfilled: 5-14-21

Weather: "

Contractor:     

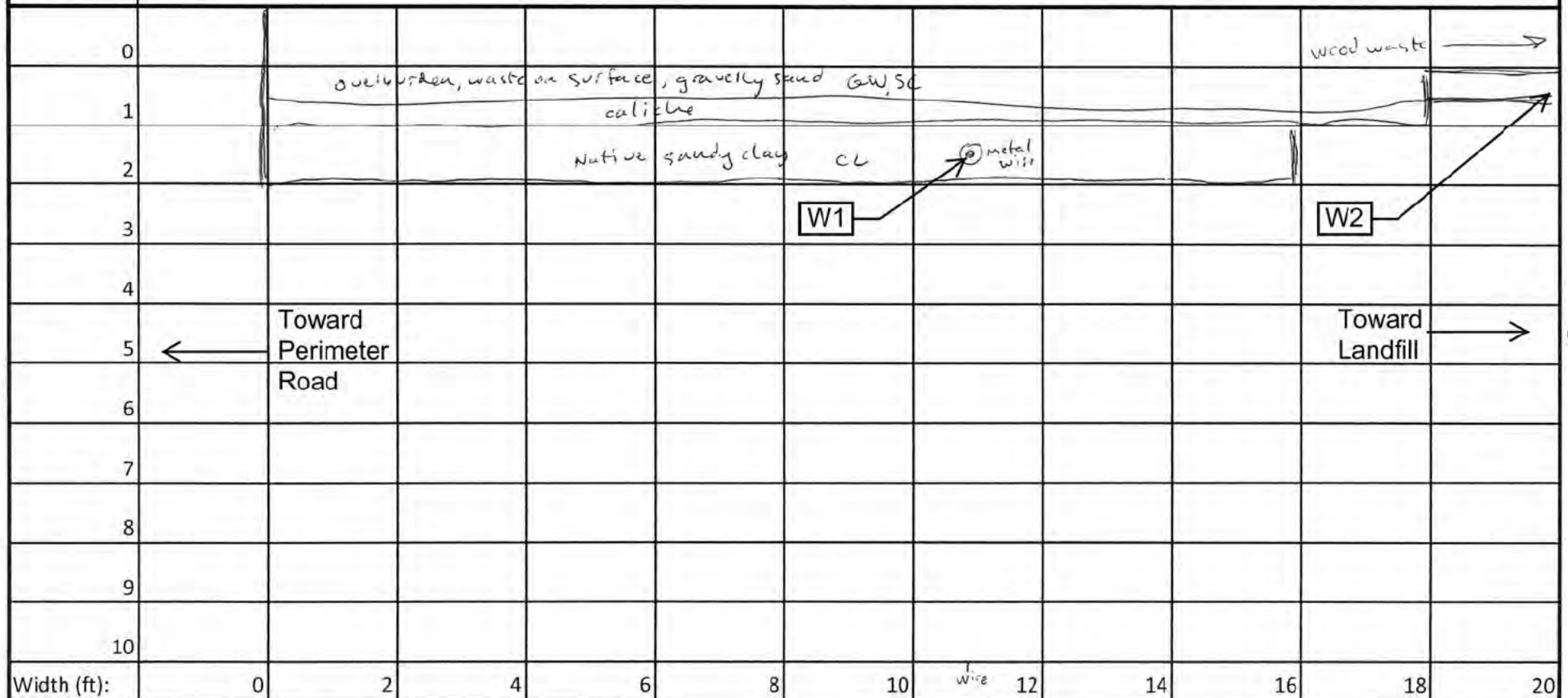
Machine: CASE 980 N

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/SC, CL 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.

← W