

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. TT20-16 Direction Advanced North

Date Excavated: 5/13/21

Weather: clear & sunny

Date Backfilled: 5-14-21

Weather: "

Contractor: [Redacted]

Machine: Case 580 N

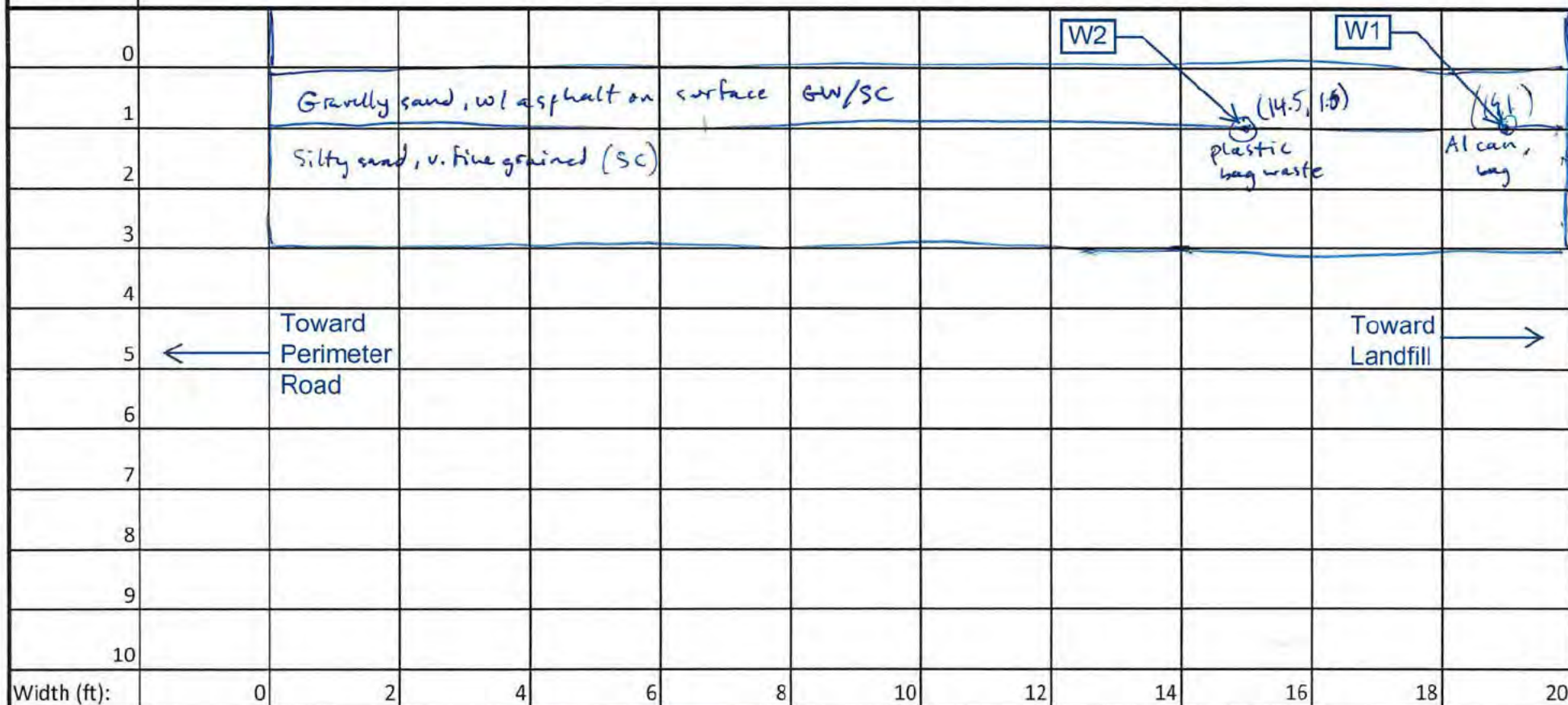
Operator: [Redacted]

Bucket Width: 2 ft

Start Location: N E El.

Logged By: DJS/JF

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. → N

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:

Machine: Case 580 N

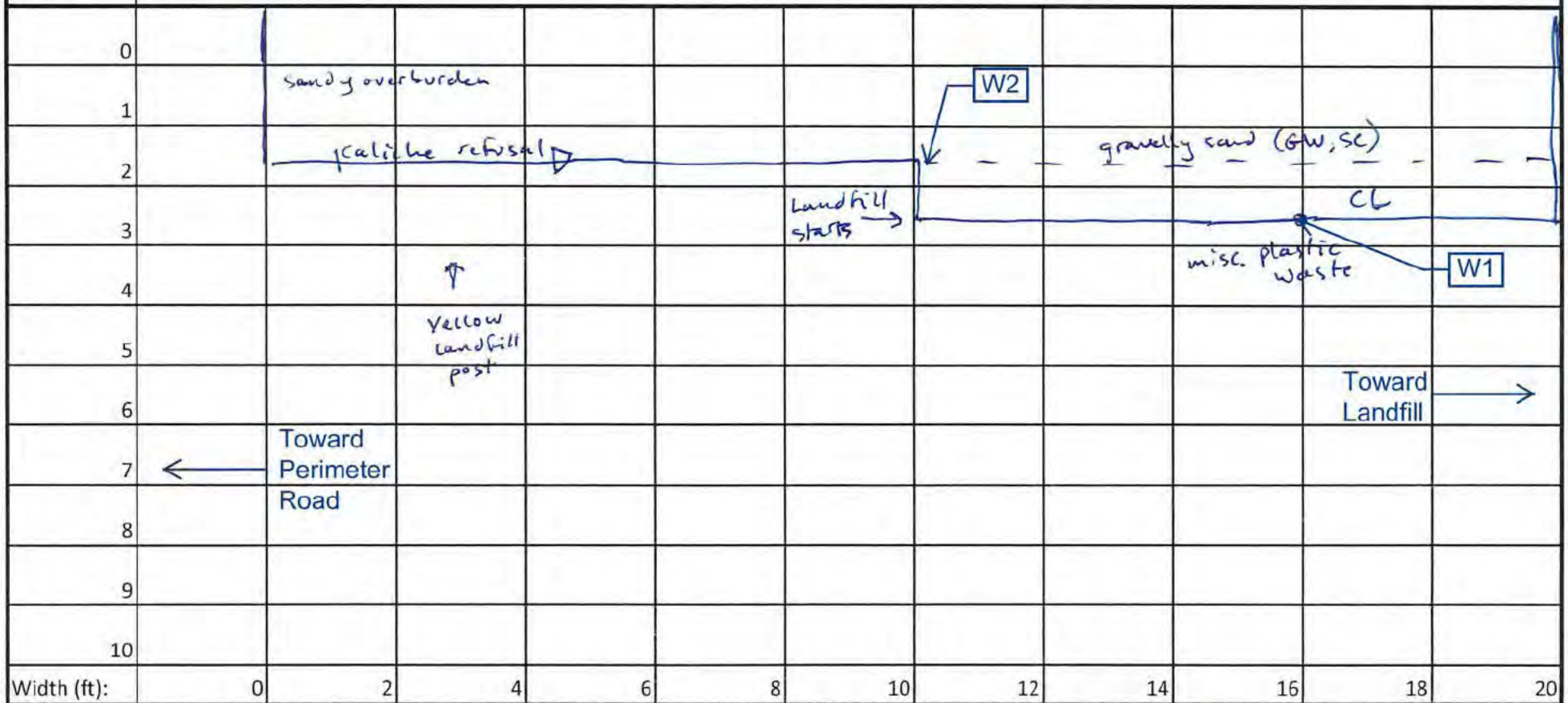
Operator:

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: GW/SC, CL

Sample Taken: No

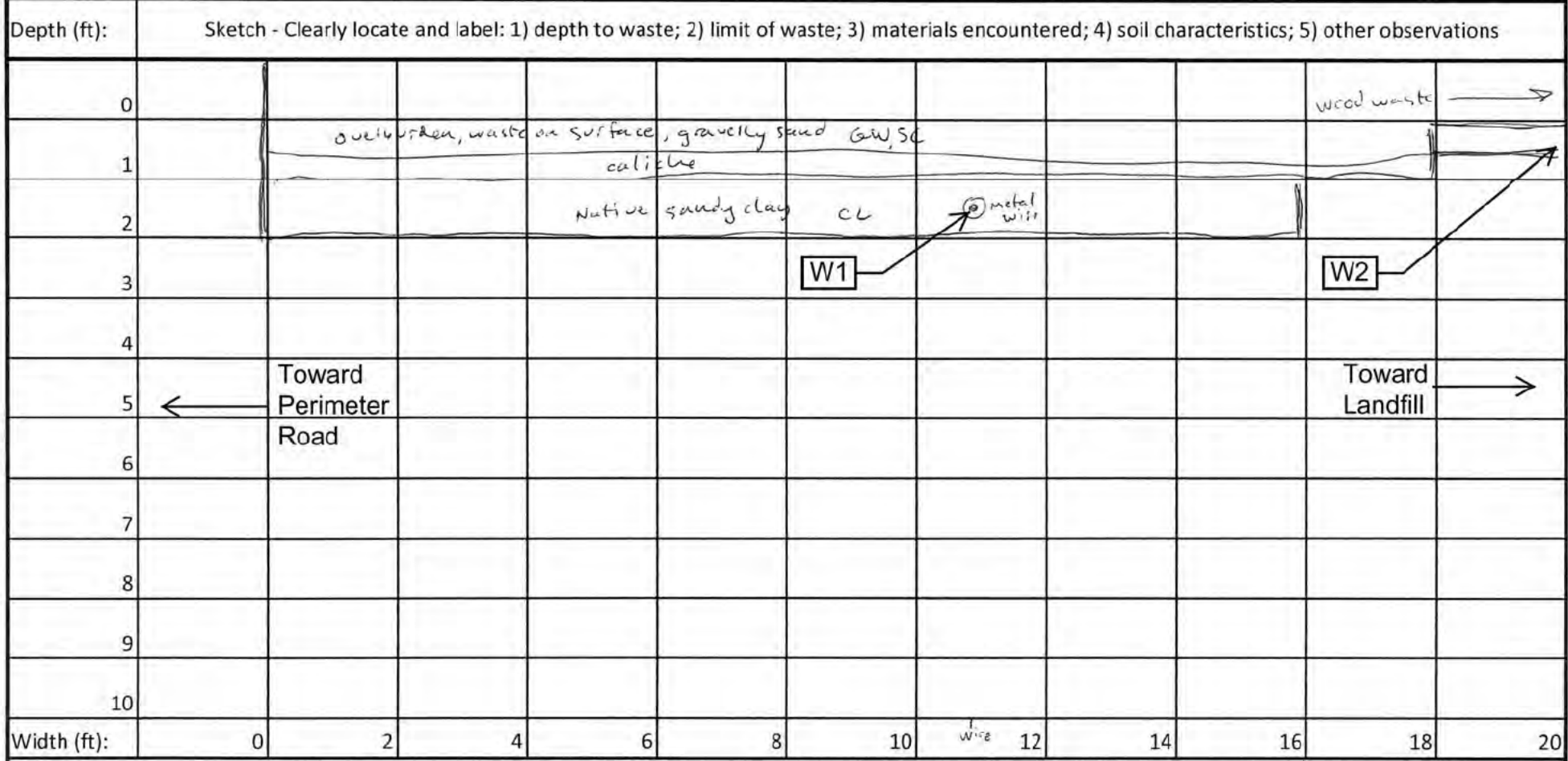
GPS coordinates of limit of waste or depth to waste (circle): N E EL. Trimble Unit No.

← 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. <u>MSWLF Limit of Waste Investigation - Fort Bliss, Texas</u>		Test Pit No. <u>TT20-18</u>	Direction Advanced <u>W</u>
Date Excavated: <u>5-14-21</u>	Weather: <u>68°F, clear calm</u>		
Date Backfilled: <u>5-14-21</u>	Weather: <u>"</u>		
Contractor: <u> </u>	Machine: <u>CASE 980 N</u>	Start Location: N <u> </u> E <u> </u> El. <u> </u>	
Operator: <u> </u>	Bucket Width: <u>2 ft.</u>	Logged By: <u> </u>	



USCS characterization of soils encountered: GW/SC, CL Sample Taken: No

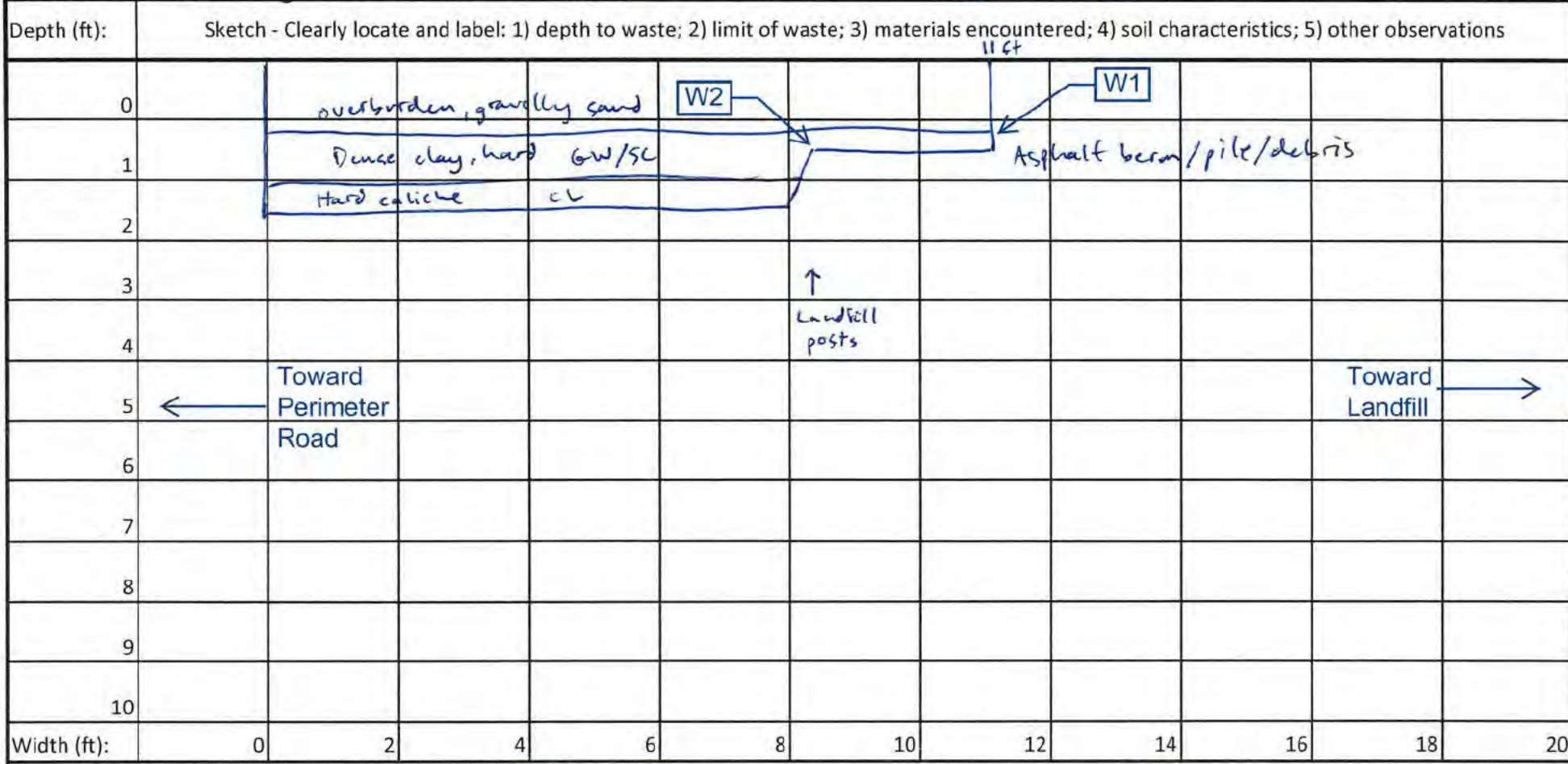
GPS coordinates of limit of waste or depth to waste (circle): N E EL. Trimble Unit No.

↑ poles at 26'

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

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

Project Name and No. <u>MSWLF Limit of Waste Investigation - Fort Bliss, Texas</u>		Test Pit No. <u>TT00-19</u>	Direction Advanced <u>N</u>
Date Excavated: <u>5/13/21</u>	Weather: <u>Clear breezy</u>		
Date Backfilled: <u>5-14-21</u>	Weather: <u>"</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>DM/JF</u>	



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. → N
 Survey at a later date used for landfill design purposes.

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

Project Name and No. <u>MSWLF Limit of Waste Investigation - Fort Bliss, Texas</u>		Test Pit No. <u>TT 20-20</u> Direction Advanced <u>N</u>
Date Excavated: <u>5-13-21</u>	Weather: <u>Clear, breezy 87°F</u>	
Date Backfilled: <u>5-14-21</u>	Weather: <u>"</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>

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											
1											
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: Yes

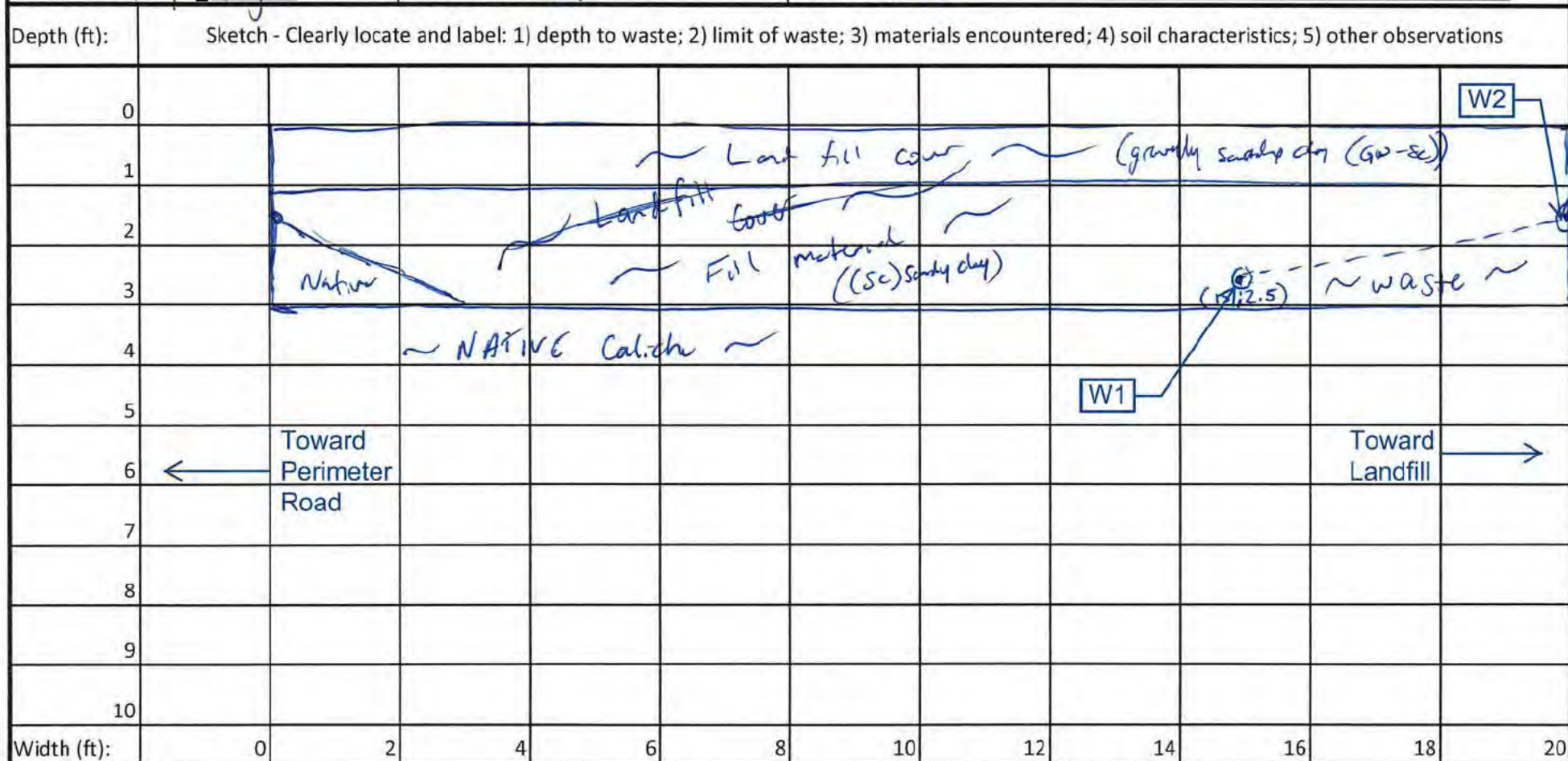
GPS coordinates of limit of waste or depth to waste (circle): N E EL. Trimble Unit No.

North →

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. <u>MSWLF Limit of Waste Investigation - Fort Bliss, Texas</u>		Test Pit No. <u>TT20-21</u> Direction Advanced <u>East</u>
Date Excavated: <u>5/10/21</u>	Weather: <u>clear sunny breezy</u>	Start Location: N <u> </u> E <u> </u> El. <u> </u>
Date Backfilled: <u>5/10/21</u>	Weather: <u>clear sunny breezy</u>	
Contractor: <u> </u>	Machine: <u>Case 580N - 10360141</u>	Logged By: <u>DMS</u>
Operator: <u> </u>	Bucket Width: <u>2 ft</u>	



USCS characterization of soils encountered: Caliche / Fill (SC) / Cover (GW-SC) Sample Taken: No

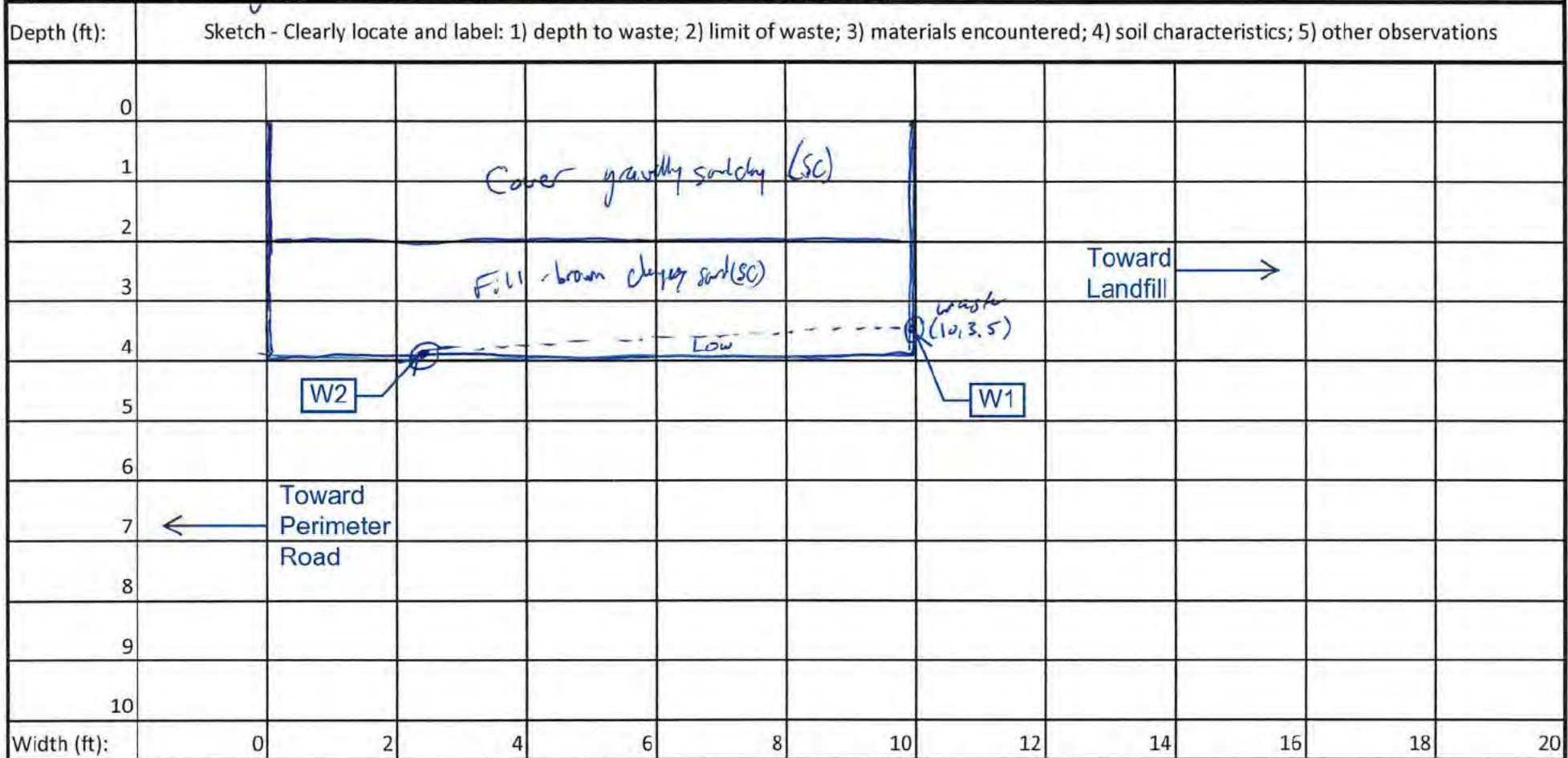
GPS coordinates of limit of waste or depth to waste (circle): N E EL. Trimble Unit No.

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. <u>MSWLF Limit of Waste Investigation - Fort Bliss, Texas</u>		Test Pit No. <u>JJ20-22</u> Direction Advanced <u>west</u>
Date Excavated: <u>5/10/21</u>	Weather: <u>clear sunny breezy</u>	Start Location: N <u> </u> E <u> </u> El. <u> </u>
Date Backfilled: <u>5/10/21</u>	Weather: <u>clear sunny breezy</u>	
Contractor: <u> </u>	Machine: <u>Case 580nd - 10360141</u>	Logged By: <u>DMS</u>
Operator: <u> </u>	Bucket Width: <u>2ft</u>	



USCS characterization of soils encountered: water SC & Cover sandy w/ gravel (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.

