



| Laboratory | v Info | rmation |
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| Laborator | y 11110 | ııııatıvı |

| Laboratory: | PVDJ SOIL LAB | Test Method: | Α |
|-------------|---------------|------------------|------------|
| Technician: | WD | Test Start Date: | 2025-10-14 |
| Sample By: | | Report Date: | 2025-10-20 |

Sample Information

| Structure: | DH-BCG25-NTSF-255P | | |
|----------------|--------------------|--|--|
| Work Area | | | |
| Source | | | |
| Sample Date: | 2025-03-31 | | |
| Sample Name: | DH-BCG25-NTSF-255P | | |
| Sample Number: | G-2 | | |
| Material Type: | Soil | | |
| Depth From: | 12.87 | | |
| Depth To: | 13.08 | | |
| North: | | | |
| East: | | | |
| Elevation: | | | |

Test Information

| Trial No. | 1 |
|----------------------|-------|
| Tare Name. | 1 |
| Moisture Content (%) | 23.24 |

| Laboratory Comments: | | | |
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| | Wendin De Jesús | | |
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| Reviewed By: | | Date: | 10/08/2025 |