DAILY OBSERVATION REPORT

11-4-2025

NYSDEC

Remedial Bureau C

Division of Environmental Remediation

Site: 227 Westchester Ave, Port Chester, NY 10573
Phase: Well Sampling
Site No.: C360253

Contractor PM: Nicole Mooney

NYSDEC PM: Dan Lanners

Construction Manager:

Project Engineers: Haley & Aldrich of New York Engineering and Geology

Weather Conditions

General Description	**Clear 8:15**	**am**	**Clear 1:30**	**pm**
Temperature	**49°F**		**57°F**	
Wind Direction	**9-21 mph WNW**		**14-31 mph WNW**	

HEALTH & SAFETY:

(*If any box(s) below are checked "Yes", list the deviation under the "Items for Concern" section of this report).

Were there any changes to the Health & Safety Plan?		***Yes ( )**	**No (x)**	**NA ( )**
Were there any exceedances at the perimeter action level reported on this date?	**Air:**	***Yes ( )**	**No (x)**	**NA ( )**
Were there any Noise /Vibration exceedances reported on this date?	**Noise:**	***Yes ( )**	**No (x)**	**NA ( )**
	Vibration:	***Yes ( )**	**No (x)**	**NA ( )**
Were there any breaches to the tent structure or silt fence reported/observed on this date?		***Yes ( )**	**No (x)**	**NA ( )**
Were there any dust/odor issues reported or observed on this date?		***Yes ( )**	**No (x)**	**NA ( )**

WASTE HAULING :

(*If any box(s) below are checked "Yes", list the deviation under the "Items of Concern" section of this report).

Were there any vehicles which did not display proper D.O.T numbers and placards?	***Yes ( )**	**No (x)**	**NA ( )**
Were there any vehicles which were not lined or tarped?	***Yes ( )**	**No (x)**	**NA ( )**
Were there any vehicles which were not decontaminated prior to exiting the work site?	*** Yes ( )**	**No (x)**	**NA ( )**

DAILY OBSERVATION REPORT

Materials Removed From Site: none

Disposal Facility's:

Total Loads: (on this date)

Total Loads: (to date)

Total Daily Weight: (est.)

Total Weight: (*approx.)

***Actual (total weight) adjusted periodically based on weight tickets submitted by the disposal facilities.**

Summary of Events:

- **Haley and Aldrich of New York Engineering and Geology had DPK Consulting onsite to conduct surveying of the site which included the location and elevation of wells being sampled on 11-4-2025 and 11-5-2025.**
- **The top of MW01 was determined to be 43.33ft elevation, with groundwater at 6ft below the top of the well. The bottom of the well was 14.31ft below the top of the well. Low flow sampling of MW01 commenced at 10:01AM and sampling parameters were met at 10:26AM. The recharge rate of the well matched that of the sampling rate.**
- **When investigating MW02 for water elevation and well depth, product was detected with the interface meter from 7ft to 11ft below the top of the well. Haley Aldrich then ordered a bailer to investigate the situation. Depth was determined in MW02 to be 14.89ft. When the bailer was delivered and used, the resulting sample was several feet of black NAPL. Odors were associated with MW02.**
- **There was strong petroleum odors associated with the AST located North of MW02.**
- **MW04 was found to be 15.04ft deep and ground water was 8.95ft below the top of the well.**
- **No odors or product was observed for MW01 or MW04.**

VISITORS TO SITE:

NAME	Representing	Entered Exclusion/CRZ Zone	
		Yes ( )	No ( )
		Yes ( )	No ( )
		Yes ( )	No ( )
		Yes ( )	No ( )

PROJECT SCHEDULE:

-

ISSUES PENDING:

-

ITEMS OF CONCERN:

-

SITE REPRESENTATIVE / CONSTRUCTION INSPECTOR:

Nicolus Wharram

Name: (*signature*) _____ **Date: __11-5-2025_____**

DAILY OBSERVATION REPORT



DPK Consulting surverying the site. The image is facing West.

DAILY OBSERVATION REPORT



The AST's condition upon arrival. The image is facing North.

DAILY OBSERVATION REPORT



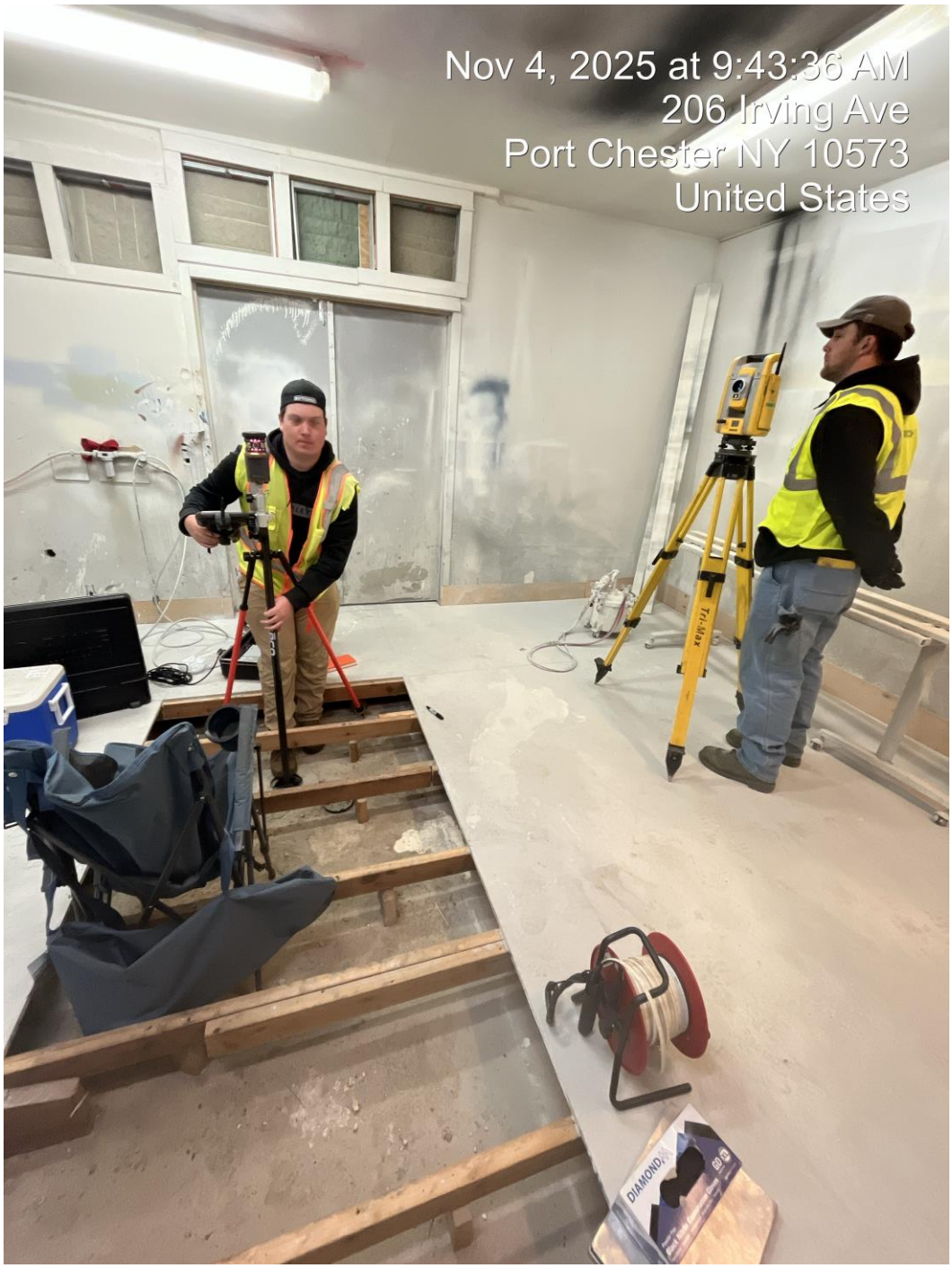
Depths being determined with the interface meter of MW04. The image is facing West.

DAILY OBSERVATION REPORT



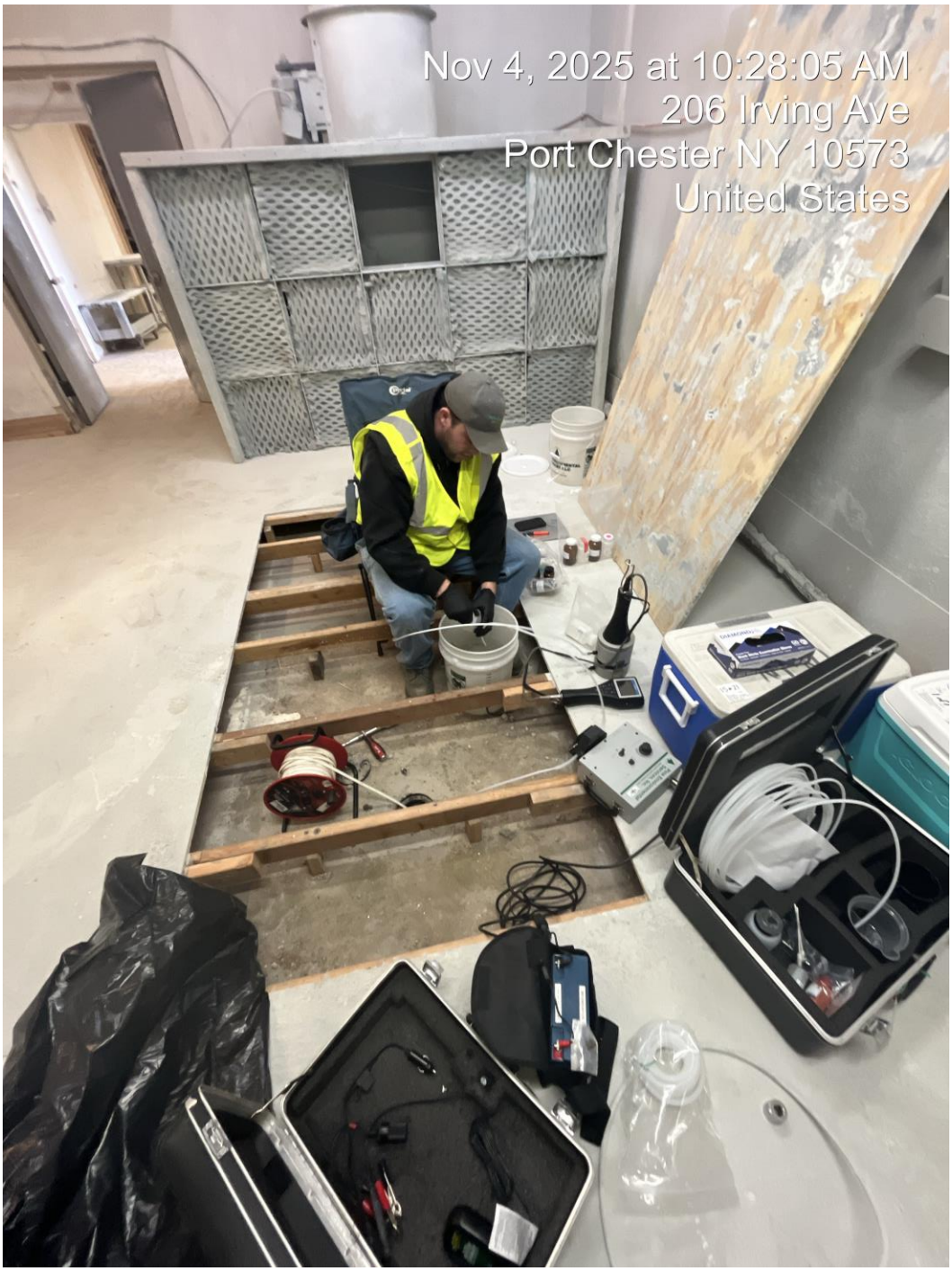
MW03 in the basement of the Autopart store. The image is facing North.

DAILY OBSERVATION REPORT



Surverying of MW01. The image is facing North.

DAILY OBSERVATION REPORT

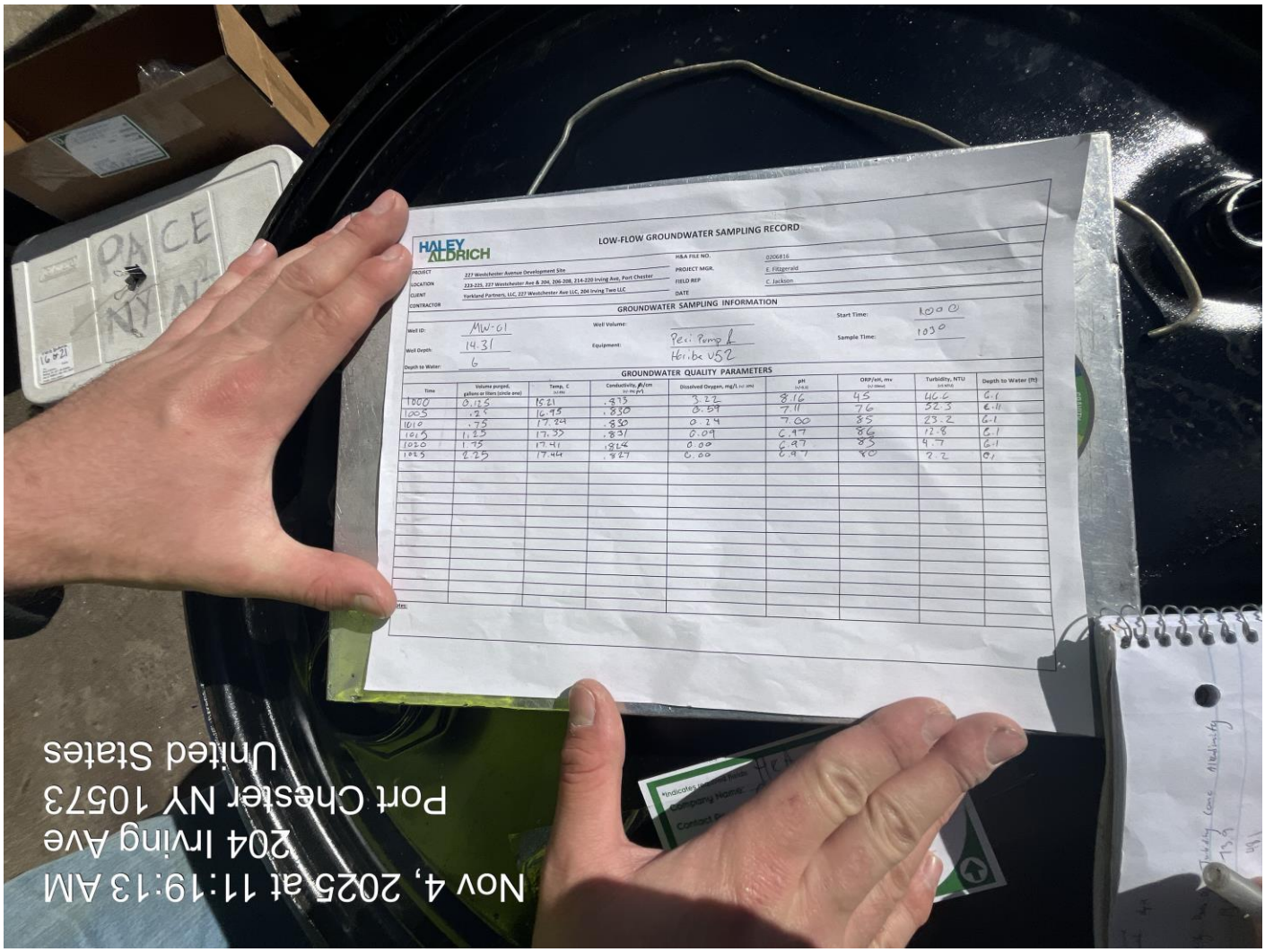


Samples being taken from MW01. The image is facing South.



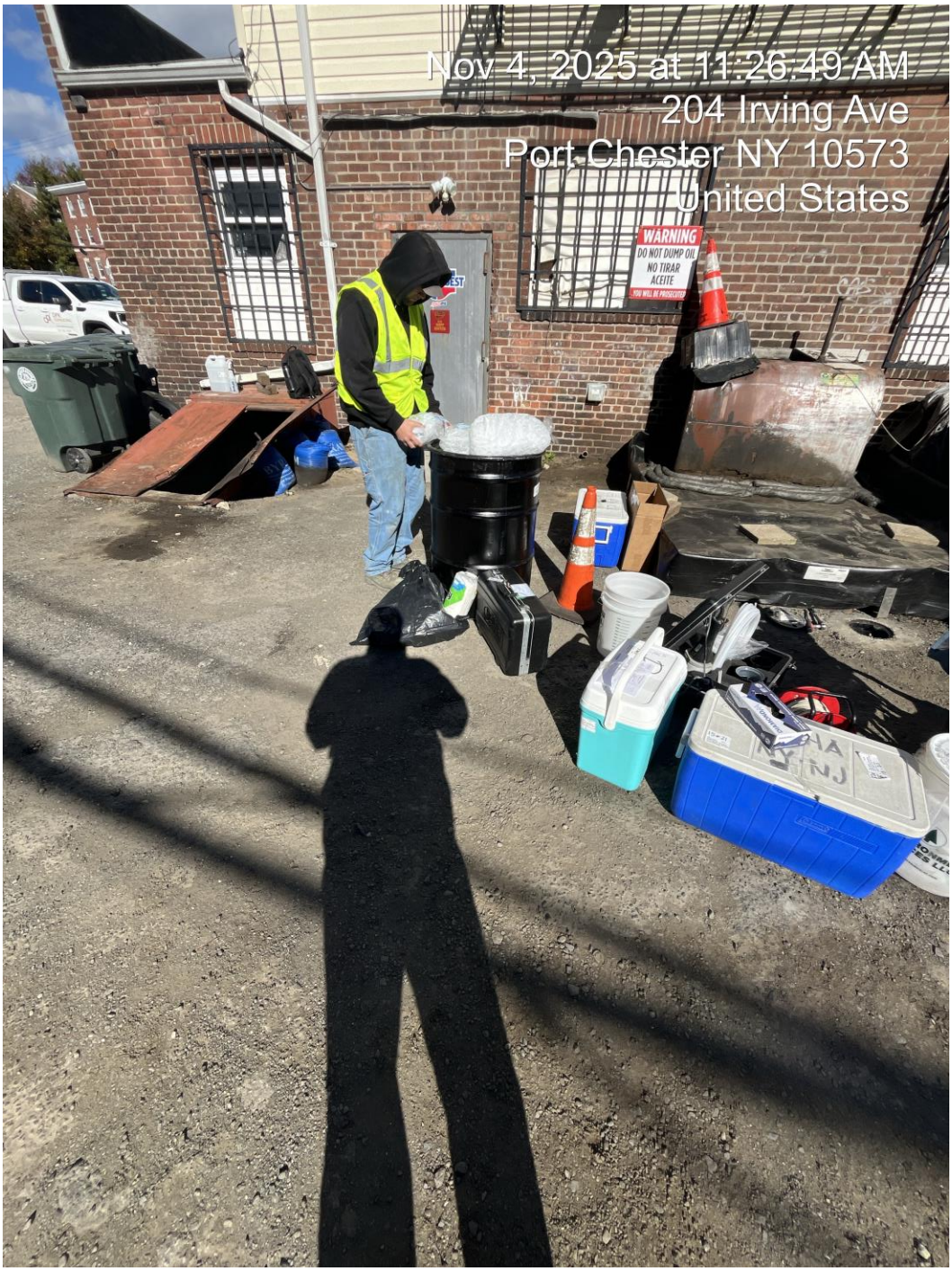
The IDW drum for the materials produced during sampling. The image is facing SE.

DAILY OBSERVATION REPORT



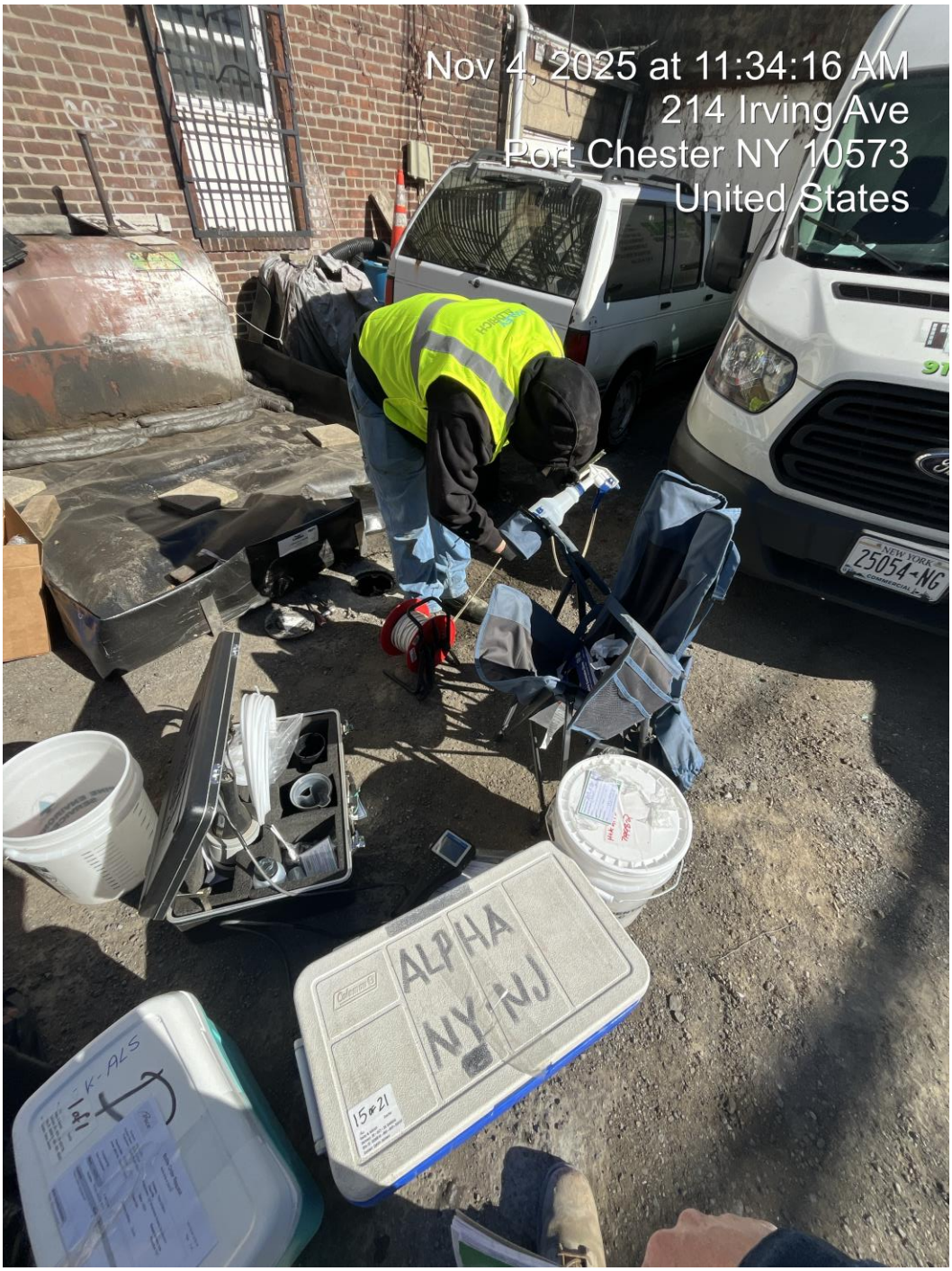
Data observed prior to sampling MW01.

DAILY OBSERVATION REPORT



Ice being installed into the sampling coolers. The image is facing North.

DAILY OBSERVATION REPORT



Decontamination of the interface meter occurring. The AST in relation to MW02 is observable. The image is facing NE.

DAILY OBSERVATION REPORT



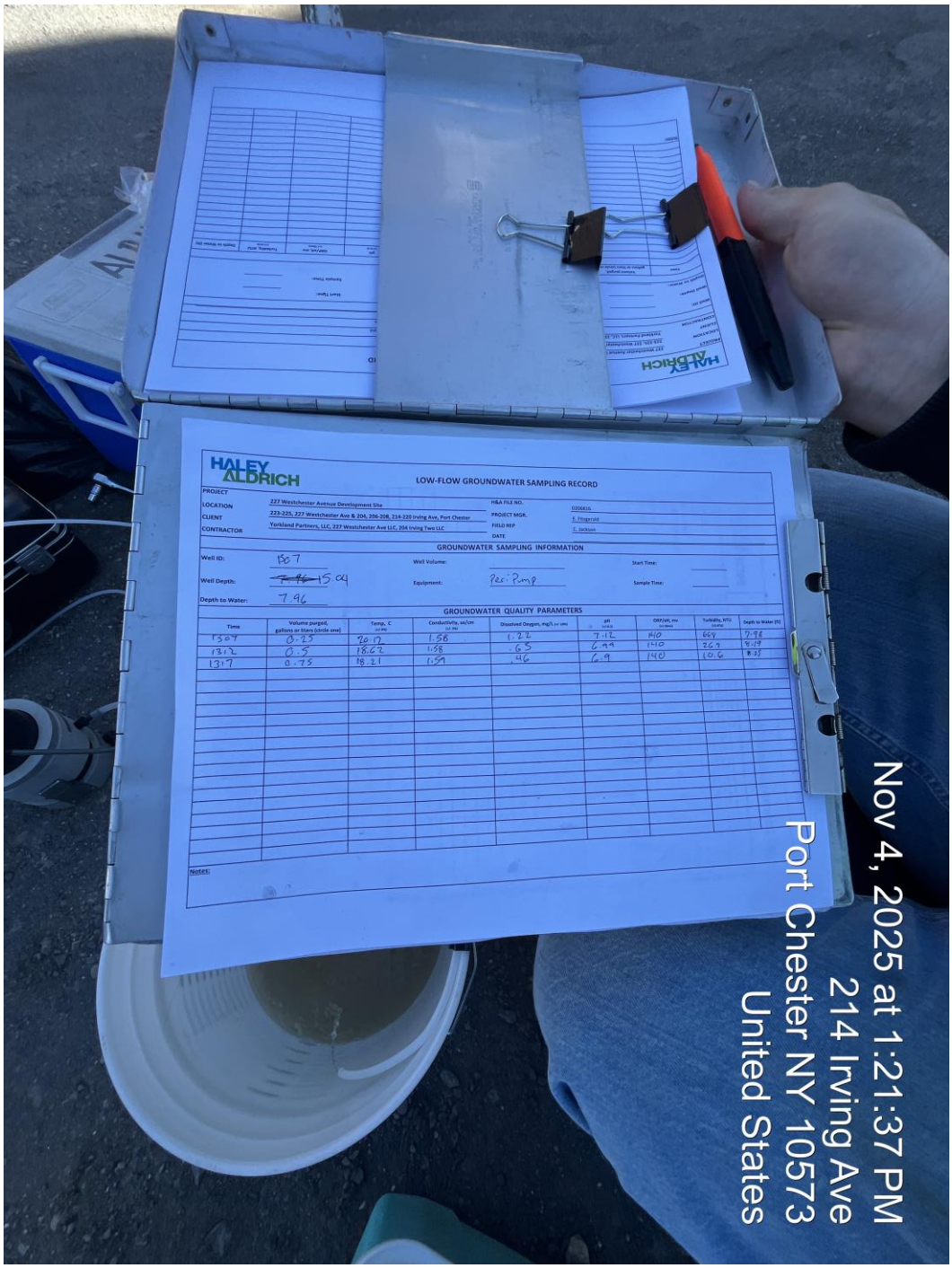
Product can be seen on the interface meter.

DAILY OBSERVATION REPORT



The sampling of MW04. The image is facing ESE.

DAILY OBSERVATION REPORT



Data regarding MW04.

DAILY OBSERVATION REPORT



The bailer being removed from MW02. The image is facing East.

DAILY OBSERVATION REPORT



The bailer being emptied into the IDW drum. The image is facing ENE.