DAILY OBSERVATION REPORT

NYSDEC
Remedial Bureau C
Division of Environmental Remediation

NYSDEC PM: Dan Lanners

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

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

Weather Conditions

General Description	**Clear 10:40**	**am**	**Clear 1:20**	**pm**
Temperature	**79°F**		**83°F**	
Wind Direction	**1-5 mph SE**		**5-8 mph SSE**	

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 ( )**

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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:

- **All materials created during the sampling of wells MW02-(D1-D4) were disposed of into IDW drums located on site. All lines used to sample the wells were replaced prior to the start of another wells sampling. Equipment was deconned prior to use on another well. Ice was in the sampling cooler upon arrival.**
- **There were no NAPL or odors observed with MW02-(D1-D4). The water table stayed stable during sampling, lowering less than 1' in each well. The water table being observed in each well at between 7'-8' bgs.**
- **The NYSDEC representative observed the Horiba multiparameter water quality meter every 5 minutes in congruence with Haley Aldrich, confirming readouts.**

VISITORS TO SITE:

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

PROJECT SCHEDULE:

-

ISSUES PENDING:

-

ITEMS OF CONCERN:

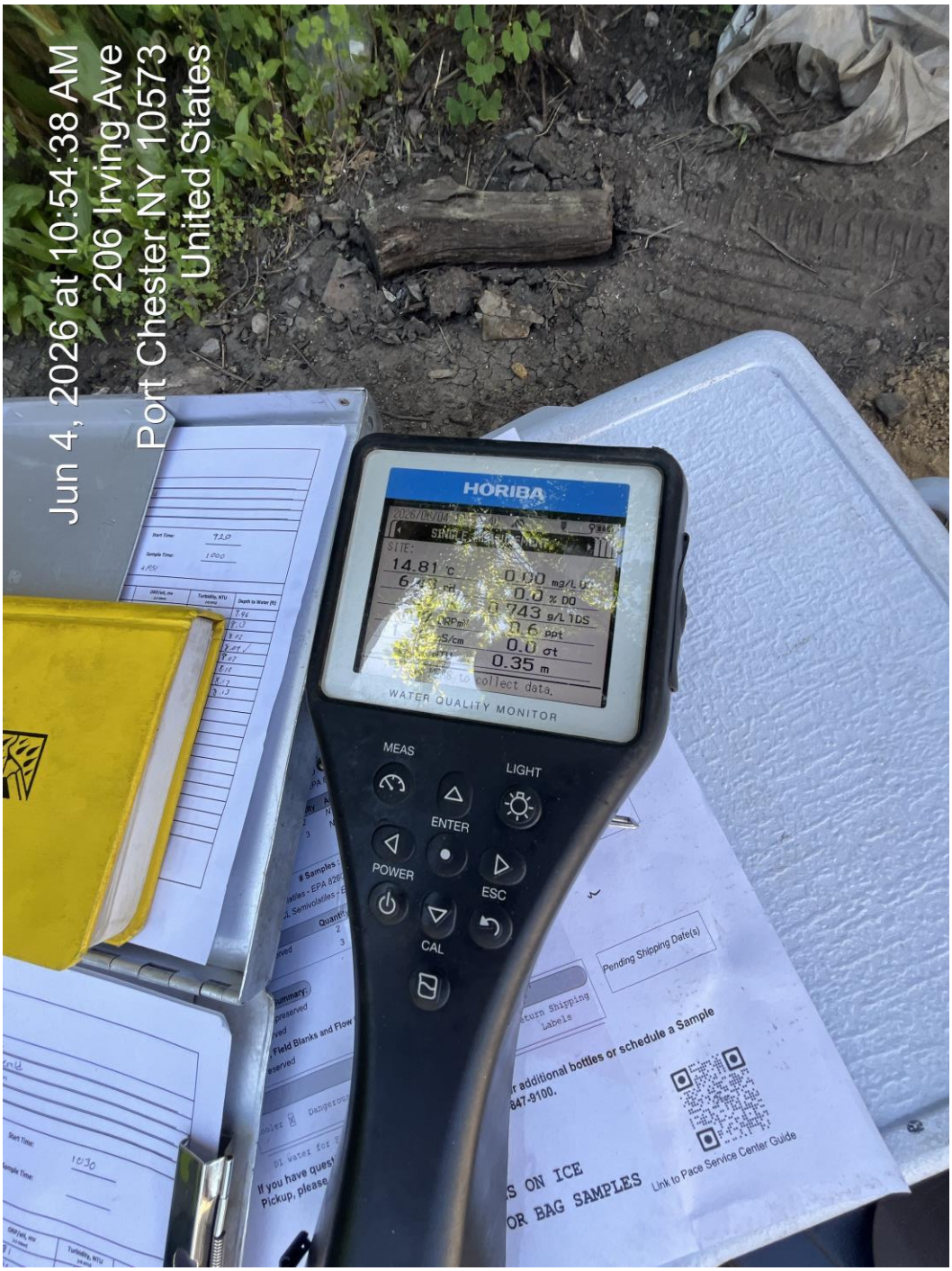
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SITE REPRESENTATIVE / CONSTRUCTION INSPECTOR:

Nicolus Wharram

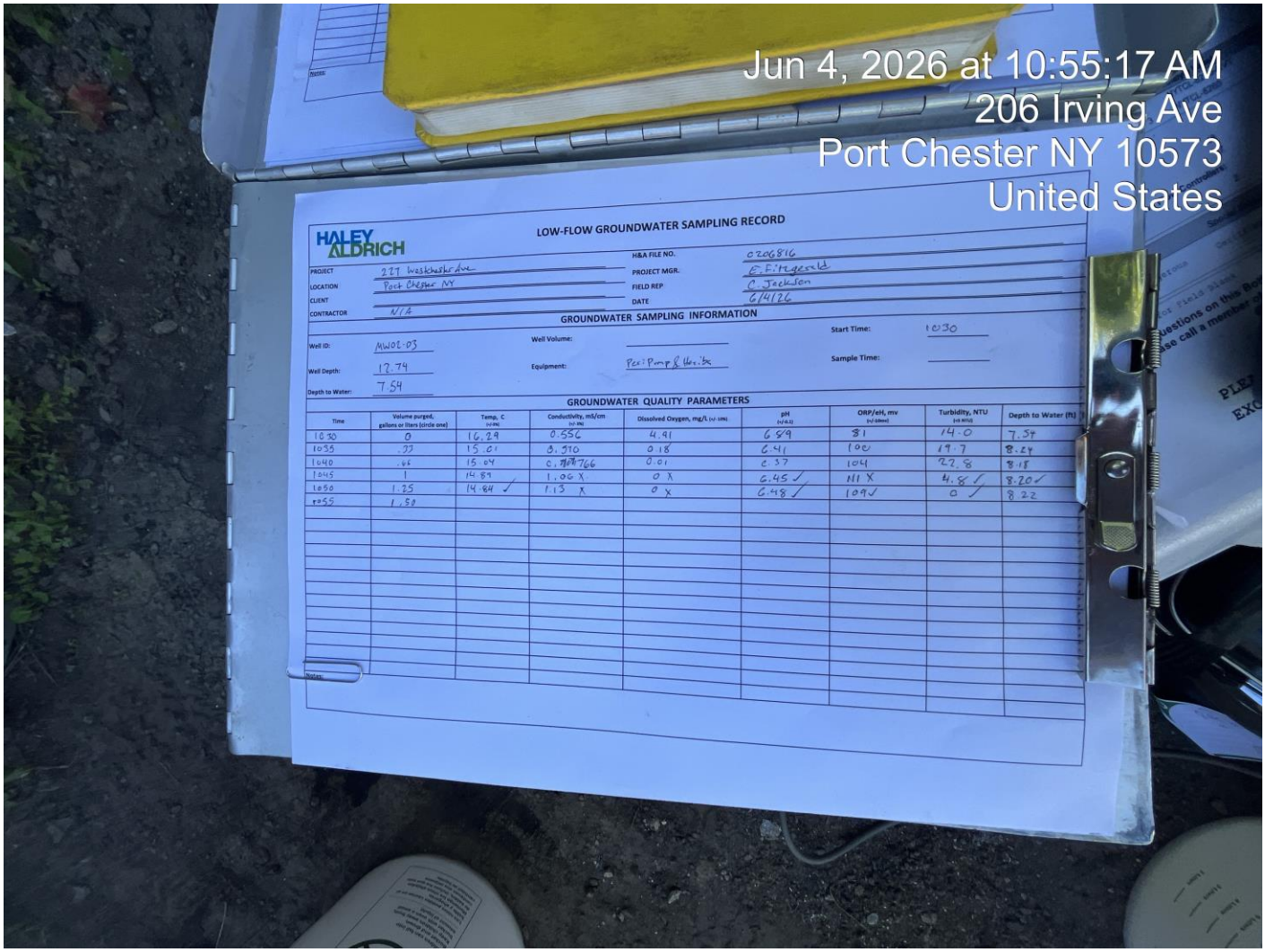
Name: (*signature*) _____ **Date: __6-8-2026_____**

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Live readout of MW02-D3 at 10:54AM.

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Haley Aldrich field notes of MW02-D3.

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The sample cooler with ice present.

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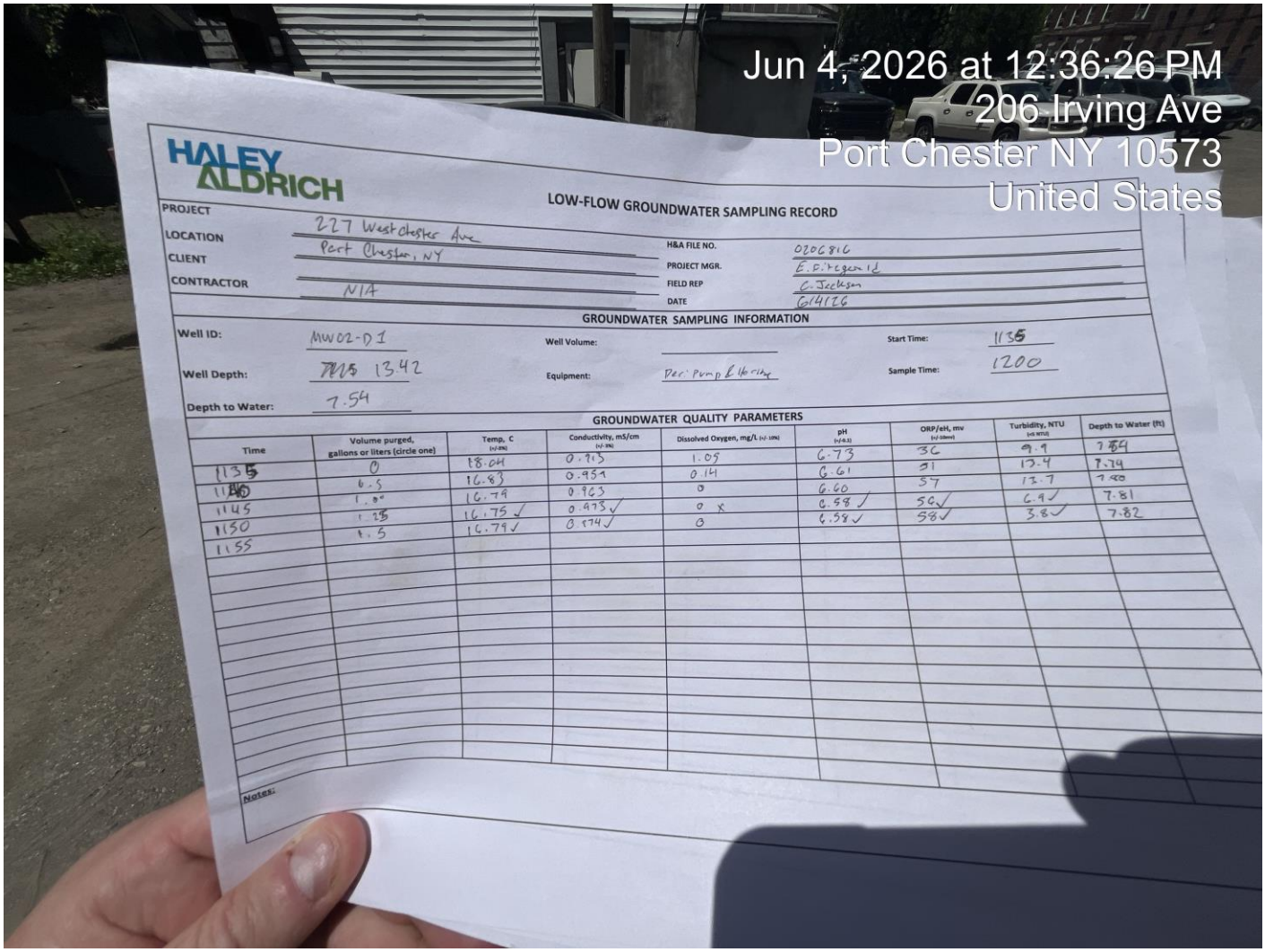
Live readout of MW02-D1 at 11:54AM.

DAILY OBSERVATION REPORT



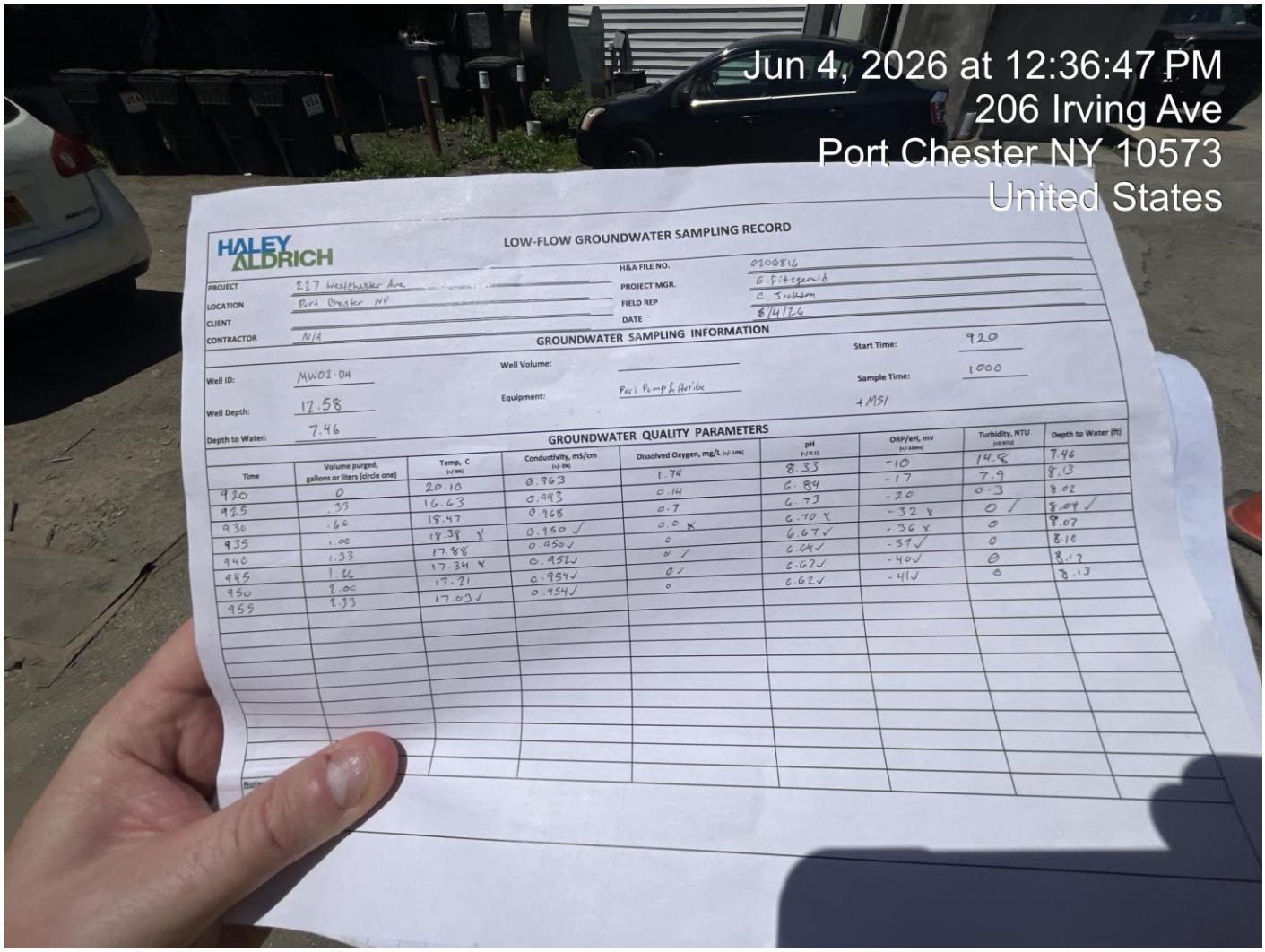
Live readout at 12:35PM of MW02-D2.

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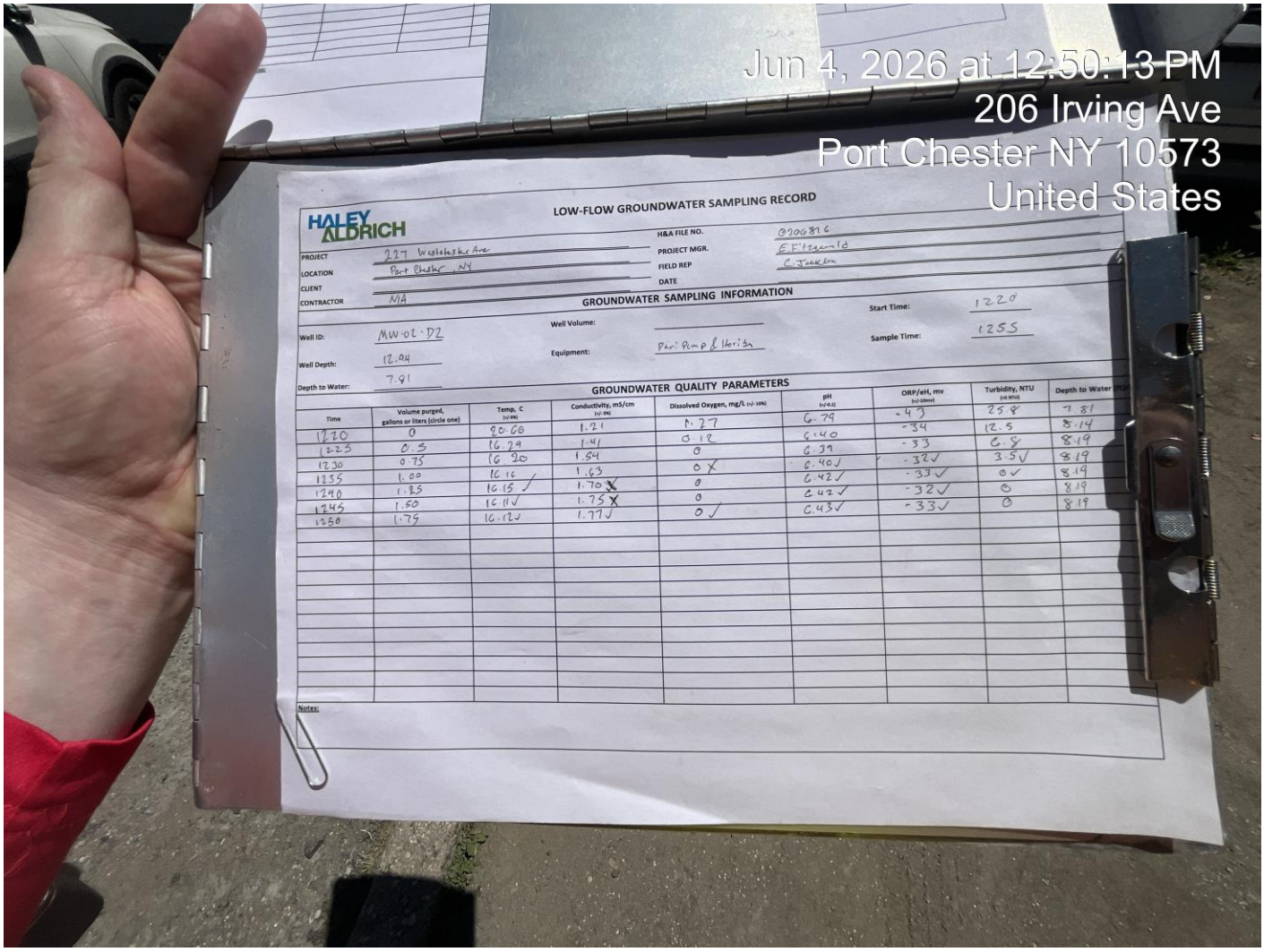
Haley Aldrich field notes from MW02-D1.

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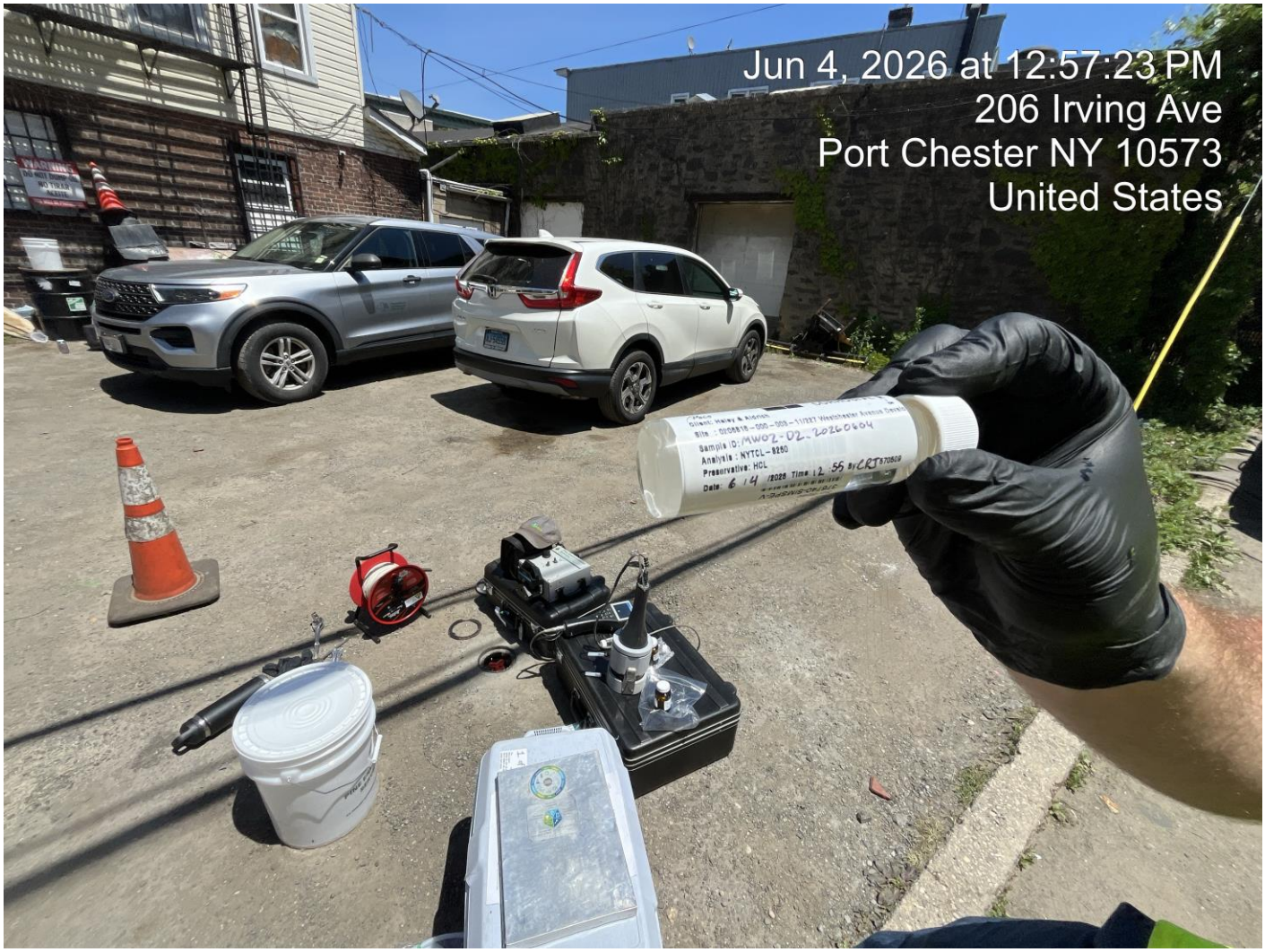
Haley Aldrich field notes for MW02-D4.

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Haley Aldrich field notes from MW-02-D2.

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Sample ID from MW02-D2.