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Report No.:	23094	BCP #:	C241215	Date:	March 18,	2024	
Agency: N	YSDEC		Temperature: (F)	40	(am)	50	_(pm)
Division of E Remedial Inve	nvironmental Remedia estigation	ation	Wind Direction: Weather:	<u>NA</u>	(am) Cloudy	NA	_(pm)
NYSDEC BCP			Weather.	(am) (pm)	Cloudy		
Site: 11-35 31 <sup>st</sup> Drive Address: 11-35 31 <sup>st</sup> Drive, Astoria, Queens, New York			Arrive at site:	(am) 09:00			
TOTA			Leave site:	(pm)	11:30		
HEALTH & SA	FETY:						
5	anges to the Health & Safety eviation under items for conce		Yes ( )	Ν	No (X)		
Are monitoring re	esults at acceptable levels?	Soils: Waters: Air:	Yes () n/a (x) Yes (x) n/a () Yes () n/a (x )	* 1	No() No() No() *If No, prov	ide corr	nments
Dust Monitor: PID Reading:	Pre-start reading: NA Pre-start reading: 0 ppm	High condition: N/A High condition: 0.6 ppm					

### **OTHER ITEMS:**

Site Sketch Attached:	Yes (x)	No ( )
Photos Taken:	Yes (x)	No()

#### SITE MAP:

Site map is attached in this daily observation report.

### **DESCRIPTION OF DAILY WORK PERFORMED:**

- YU personnel inspected current site condition.
- YU took 4 water level depth measurements.
- YU took 4 well depth measurements.
- YU took 4 PID readings of wells.
- YU installed 2 data loggers to measure water level depth as well as other parameters.
- YU took photos.

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### Report No.: 23094 BCP #: C241215 Date: March 18, 2024

### CONTRACTOR/SUBCONTRACTOR PERSONNEL ON SITE:

Name	Company Representing	Reason Onsite	Hours on-site

#### **EQUIPMENT ON SITE:**

Equipment	Hrs	Equipment	Hrs	Equipment	Hrs	Equipment	Hrs
2x Data loggers							
1x PID							
1x Interface Probe							

#### VISITORS TO SITE:

Malcolm Renker – YU Chengyu Hang -YU

PROJECT SCHEDULE ISSUES: None

### **PROJECT BUDGET ISSUES:**

None

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### Report No.: 23094 BCP #: C241215 Date: March 18, 2024

#### **OFF-SITE WASTE TRANSPORTATION/DISPOSAL PRODUCTION:**

Waste Stream	Method of Transport	Estimated Volume

### **ITEMS OF CONCERN:**

None

### COMMENTS:

### ATTACHMENT(S) TO THIS REPORT: (field orders, proposed change orders, photo log, sketches) Photo Log Below

**Qualified Environmental Professional:** 

Chengyu Hang, YU & Associates

Name: (*signature*)

Chengyu Hang Date:

xc:

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### Report No.: 23094 BCP #: C241215 Date: March 18, 2024

DAILY PHOTOLOG

Date	Photo ID	Description
March 18 <sup>th</sup> 2024	Photo 1	View of site (facing east)
March 18 <sup>th</sup> 2024	Photo 2	View of installation of data logger at MW-1s
March 18 <sup>th</sup> 2024	Photo 3	View of YU taking headspace PID readings
March 18 <sup>th</sup> 2024	Photo 4	View of installation of data logger at MW-8s
March 18 <sup>th</sup> 2024	Photo 5	View of YU taking water level readings with interface probe
March 18 <sup>th</sup> 2024	Photo 6	Well monitoring and gauging form



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Report No.:	23094	BCP #:	C241215	Date:	March 18, 2024
		-			



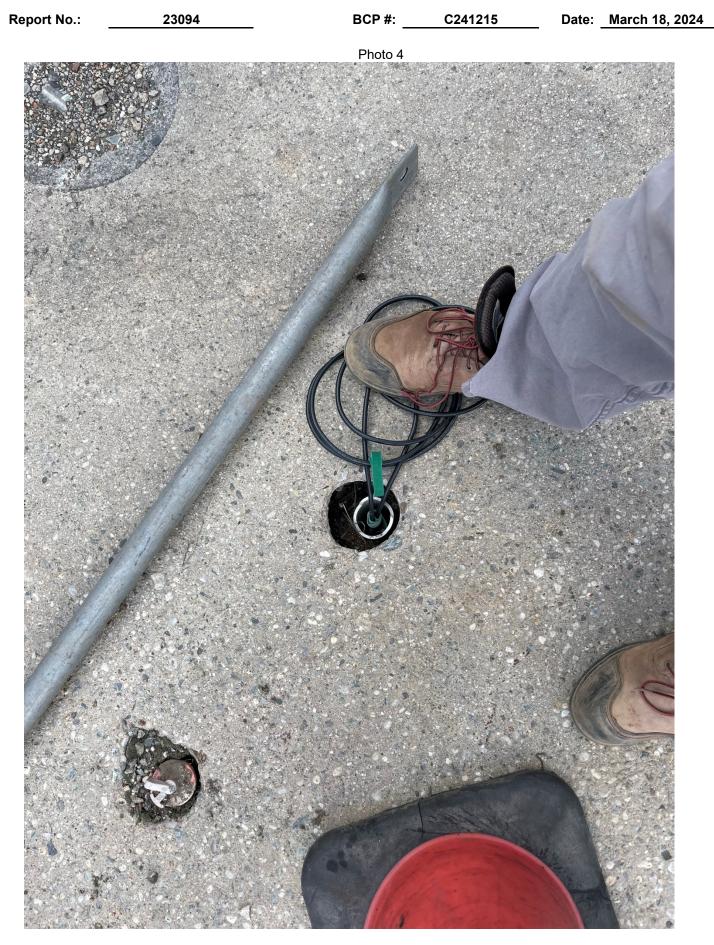
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Report No.: 23094

BCP #: C241215 Date: March 18, 2024

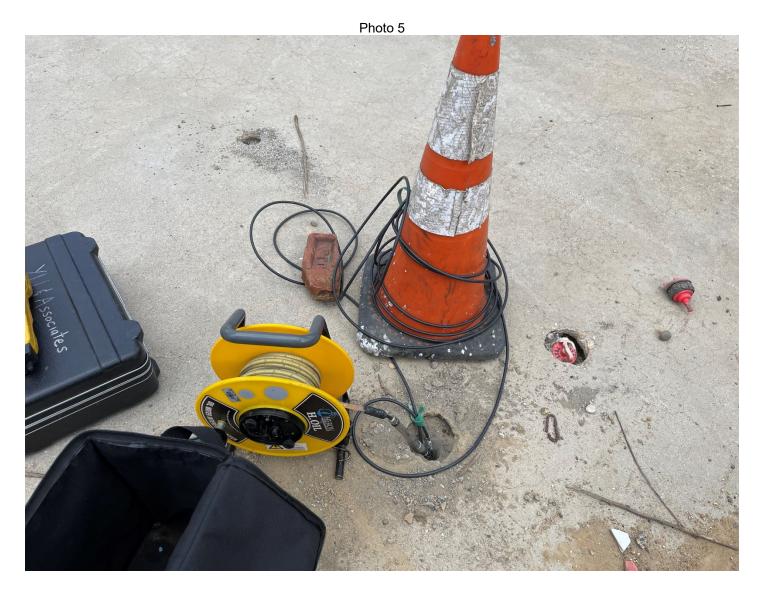


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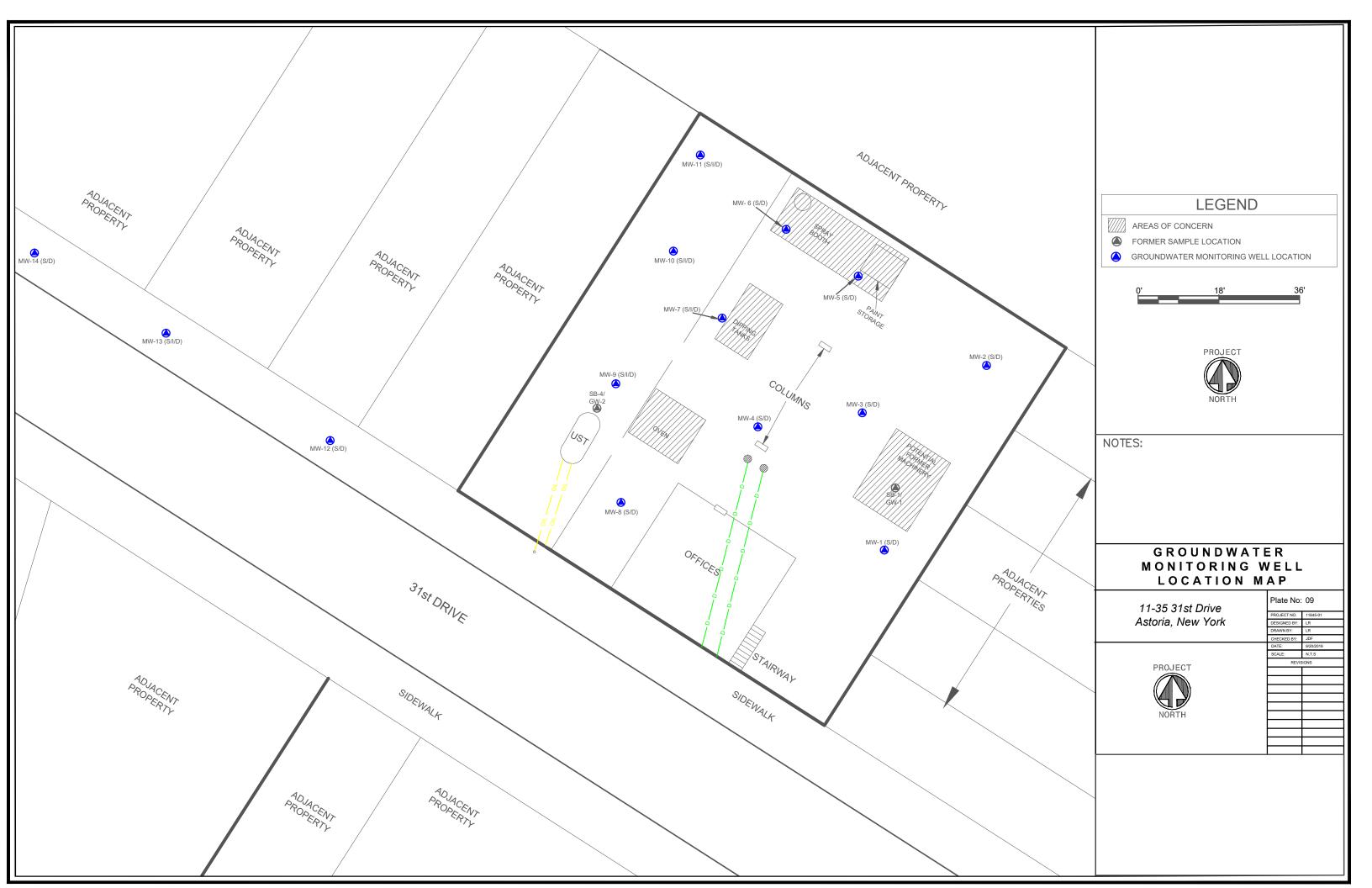
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Report No.:	230	)94	-	BCP #:	C241215	Date:March 18, 2024
				Photo 6	i	
					Page_ of _ (	
75	Asso	ciates, Inc.	ering		Page of\	
57	9			UGING FORM	Л	
		WELL MONI	TOKING & ON	Sampled by:	MR	
	Project: Location and Site C	ode:	Westhor	IOF CI	oudy	
	Project:L-55 Location and Site C Date:3_/18_L	<u>.</u>	weather		/	
~	FIELD MEASURE	MENTS:				
	Well ID	Time	Product Level (ft BTOC)	DTW (ft BTOC)	Total Well Depth (ft BTOC)	
	11/W-10 MW-80	0153	MA	9.93 9.75	23.02 23.2	
	MW-85 AMV-IS	1004	MA	9.95	14.83- 16. <i>P</i> 5	
			A CARGE AND A C			



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Report No.:	23094	BCP #:	C241215	Date:	March 20,	2024	
Agency: N	YSDEC		Temperature: (F)	40	(am)	50	_(pm)
Division of E <u>Remedial Inve</u> <u>NYSDEC BCP</u>			Wind Direction: Weather:	<u>NA</u> (am)	Cloudy	NA	_(pm)
Site: 11-35 31 <sup>s</sup>	<sup>st</sup> Drive			(pm)	Cloudy		
Address: 11-3 York	5 31 <sup>st</sup> Drive, Astoria, Queens,	New	Arrive at site:	(am)	10:50		
			Leave site:	(pm)	11:30		
HEALTH & SA	FETY:						
	anges to the Health & Safety Plan? eviation under items for concern)	?	Yes ()	Ν	No (X)		
Are monitoring re	esults at acceptable levels?	Soils: Waters: Air:	Yes () n/a (x) Yes () n/a (x) Yes () n/a (x)	* 1	No() No() No() *If No, prov	ide corr	nments
Dust Monitor: PID Reading:		condition: NA. ondition: NA.					

#### **OTHER ITEMS:**

Site Sketch Attached:	Yes (x)	No ( )
Photos Taken:	Yes (x)	No ( )

#### SITE MAP:

Site map is attached in this daily observation report.

### **DESCRIPTION OF DAILY WORK PERFORMED:**

- YU personnel inspected current site condition.
- YU downloaded data from 2 data loggers that were previously installed.
- YU removed 2 data loggers from monitoring wells.
- YU took photos.

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### Report No.: 23094 BCP #: C241215 Date: March 20, 2024

### CONTRACTOR/SUBCONTRACTOR PERSONNEL ON SITE:

Name	Company Representing	Reason Onsite	Hours on-site

#### **EQUIPMENT ON SITE:**

Equipment	Hrs	Equipment	Hrs	Equipment	Hrs	Equipment	Hrs
2x Data loggers							

#### **VISITORS TO SITE:**

Malcolm Renker – YU

# PROJECT SCHEDULE ISSUES: None

### **PROJECT BUDGET ISSUES:**

None

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### Report No.: 23094 BCP #: C241215 Date: March 20, 2024

#### **OFF-SITE WASTE TRANSPORTATION/DISPOSAL PRODUCTION:**

Waste Stream	Method of Transport	Estimated Volume		

### **ITEMS OF CONCERN:**

None

### COMMENTS:

### ATTACHMENT(S) TO THIS REPORT: (field orders, proposed change orders, photo log, sketches) Photo Log Below

**Qualified Environmental Professional:** 

Chengyu Hang, YU & Associates

Name: (*signature*)

Chengyu Hang Date:

xc:

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Report No.:	23094	BCP #:	C241215	Date:	March 20, 2024
		-			

DAILY PHOTOLOG

Date	Photo ID	Description
March 18 <sup>th</sup> 2024	Photo 1	View of YU downloading data from data logger
March 18 <sup>th</sup> 2024	Photo 2	View of site facing east



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Report No.:	23094	BCP #:	C241215	Date:	March 20, 2024
		Photo 2			
					2
and in			8- E		

