Weekly Radiological Screening Report
For the Hertel Brownfields Remediation Project
Located at 350 Hertel Ave., Buffalo, NY 14207
Week Ending - Friday, August 5, 2022

INTRODUCTION

Austin Master Services (AMS) performed radiological screening during the Hertel Brownfields Remediation Project located at 356 Hertel Ave., Buffalo, NY 14207. A Brownfields remediation project has been approved by the New York State Department of Environmental Conservation (NYSDEC) at: two contiguous tax parcels in Buffalo New York. The specific locations are as follows:

- 356 Hertel Avenue: SBL No. 77.74-4-22, 1.94 acres
- 42 Foundry Street: SBL No. 77.74-4-21, 1.05 acres

The site is known to be contaminated with SVOCs, metals, PCBs, and pesticides. As a precautionary measure the remediation contractor has agreed to perform limited surveillance for radioactive materials. After discussions between the remediation contractor (AMS) and NYSDEC a surveillance protocol that allows gamma count rate scanning of excavated materials; this protocol includes collection of background data and establishment of an **Action Level** at 1.5 times the background mean count rate. Radiological screening was conducted in accordance with the Gross Gamma Screening Standard Operating Procedure A*MS-FI-017B Soil Gamma Screening for Hertel and Foundry Brownfields Remediation Project Final Rev 1,* dated July 27, 2022. The purpose of the radiological screening is to verify that radioactive material is not present in the material being disposed off-site.

Excavated soils are being screened using a Ludlum Model 2221 Scaler/Ratemeter coupled to a Ludlum 44-10 2-inch by 2-inch sodium iodide (2x2 NaI) detector or equivalent. Radiological survey instrumentation is calibrated in accordance with the manufacturer's specifications and ANSI Z540-1. Additionally, prior to use, instrumentation is response checked with a known and appropriate source of radioactive material for the measurement of radioactivity that is being performed. For ease of surveys for the HP technician onsite, the most conservative background action level is being used for the screening of soils regardless of the survey geometry. At this point in the screening process based on the data it appears that the daily background action level obtained from an elevated excavator bucket is most conservative, and at no time will a less conservative background be administered without consultation with the AMS Project RSO or Austin Master Services CHP.

PROJECT ACTIVITIES

On Thursday, August 4, 2022 soil excavation and off-site disposal commenced and continued throughout the week ending Friday, August 5, 2022 within the 356 Hertel Ave. project site. Radiological screening was conducted in accordance with the Gross Gamma Screening Standard Operating Procedure A*MS-FI-017B Soil Gamma Screening for Hertel and Foundry Brownfields Remediation Project Final Rev 1,* dated July 27, 2022. AMS established initial backgrounds and action levels on an excavator bucket (1.5 x's the average of 10 one-minute static readings) at the Hertel Ave. project site on 7-18-2022 (BKG-001 - average – 8,440 cpm, with an action level of - 12,659 cpm). AMS will be utilizing the action level of 12,659 cpm that was generated at the Hertel site throughout the soil screening activities.

AMS health physics technician also performed gamma walkover surveys of the excavation and the stockpiled soils periodically during remedial activities. No radioactive materials were detected above the established action of 12,659 cpm during the walkover surveys. Site- and instrument-specific background was checked daily as described above. All work and radiological screening during this week ending period were performed within the 356 Hertel Ave. project site.

RADIOLOGICAL SCREENING RESULTS/INSTRUMENTATION/INITIAL BACKGROUNDS

Radiological Screening Results conducted in week ending Friday, August 5, 2022 are summarized in Attachment 1, Daily QC Instrumentation background and source response checks are listed in Attachment 2, and the Instrumentation Calibration Certificate are listed in Attachment 3.

No radioactive materials were detected above the established action level of 12,659 cpm during this monitoring period.

Patrick S. Horkman
Patrick S Horkman
Field Services Manager/Project Manager
Austin Master Services, LLC

Attachment 1 – Radiological Screening Results
Attachment 2 – Daily QA Instrumentation Response Checks
Attachment 3 – Instrumentation Calibration Cert.
Attachment 4 - Photos

ATTACHMENT 1

Radiological Screening Results

Week Ending - Friday, August 5, 2022

Austin Master Services

BENCHMARK & TURNKEY

Excavator Bucket Radiological Screening Log
Benchmark/Turnkey

For the Hertel Brownfields Remediation Project
Located at 356 Hertel Ave., Buffalo, NY 14207

Date: August 4, 2022

Instr: L-2221, # 115157
Detector: 44-10, # PR090262
Cal. Due: 4-Oct-2022

Ave. Bkg: 8,439.5 cpm
1.5 x's Ave. Bkg: 12,659 cpm
Action Level: 12,659 cpm

Scanning Results				
GAMMA Scan #	Time	2x2 Bucket Readings (CPM)	Was Slag Material Visually Identified (Yes/No)	Comments
1	636	7953	n	90% dirt 10% debris
2	639	8135	n	80% dirt 20% debris
3	643	8297	n	80% dirt 20% debris
4	645	8126	n	100% dirt
5	650	7829	n	80% dirt 20% debris
6	654	8217	n	80% dirt 20% debris
7	659	8528	y	90% dirt 10% debris
8	700	8253	n	90% dirt 10% debris
9	705	8749	n	100% dirt
10	706	8254	n	80% dirt 20% debris
11	712	8422	n	100% dirt
12	713	8601	n	100% dirt
13	719	8611	n	80% dirt 20% debris
14	721	9123	n	90% dirt 10% debris
15	726	8852	n	85% dirt 15% debris
16	728	9106	n	90% dirt 10% debris
17	731	8734	n	90% dirt 10% debris
18	733	8463	n	80% dirt 20% debris
19	754	8958	n	95% dirt 5% debris
20	758	8956	n	100% dirt

NOTE: GAMMA # scan represents 1 out of every 5 bucket loads at a minimum

Print Name: Andrew Chawluk

Signature: Andrew Chawluk Date: 8/4/22

CONTINUATION SHEET

Excavator Bucket Radiological Screening Log
Benchmark/Turnkey

For the Hertel Brownfields Remediation Project
Located at 356 Hertel Ave., Buffalo, NY 14207

Scanning Results				
GAMMA Scan #	**Time**	**2x2 Bucket Readings (CPM)**	**Was Slag Material Visually Identified (Yes/No)**	**Comments**
21	**801**	**9080**	**n**	**100% dirt**
22	**802**	**9057**	**n**	**80% dirt 20% debris**
23	**808**	**8824**	**n**	**100% dirt**
24	**810**	**8741**	**n**	**100% dirt**
25	**815**	**8673**	**n**	**100% dirt**
26	**817**	**8990**	**n**	**90% dirt 10% debris**
27	**820**	**8553**	**n**	**80% dirt 20% debris**
28	**822**	**9132**	**n**	**85% dirt 15% debris (red fire brick)**
29	**826**	**10480**	**n**	**100% dirt**
30	**828**	**8742**	**n**	**100% dirt**
31	**831**	**8492**	**n**	**100% dirt**
32	**840**	**8236**	**n**	**95% dirt 5% debris**
33	**846**	**8276**	**n**	**90% dirt 5% debris**
34	**849**	**9508**	**n**	**95% dirt 5% debris**
35	**856**	**9713**	**y**	**100% dirt**
36	**901**	**9111**	**n**	**100% dirt**
37	**905**	**9351**	**n**	**95% dirt 5% debris**
38	**907**	**9404**	**n**	**90% dirt 10% debris**
39	**912**	**8518**	**n**	**85% dirt 15% debris**
40	**914**	**8974**	**n**	**85% dirt 15% debris**
41	**919**	**9140**	**n**	**80% dirt 20% debris**
42	**921**	**9110**	**n**	**90% dirt 10% debris**
43	**925**	**8751**	**n**	**95% dirt 5% debris**
44	**927**	**8901**	**n**	**100% dirt**
45	**931**	**9572**	**n**	**95% dirt 5% debris**
46	**933**	**8690**	**n**	**80% dirt 20% debris**
47	**937**	**9045**	**y**	**90% dirt 10% debris**
48	**938**	**8886**	**n**	**90% dirt 10% debris**
49	**954**	**9875**	**n**	**90% dirt 10% debris**
50	**955**	**8801**	**n**	**90% dirt 10% debris**
51	**1000**	**8635**	**n**	**85% dirt 15% debris**
52	**1001**	**8989**	**n**	**75% dirt 25% debris**
53	**1005**	**8741**	**n**	**85% dirt 15% debris**
54	**1007**	**9058**	**n**	**85% dirt 15% debris**

NOTE: GAMMA # scan represents 1 out of every 5 bucket loads at a minimum

CONTINUATION SHEET

Excavator Bucket Radiological Screening Log
Benchmark/Turnkey

For the Hertel Brownfields Remediation Project
Located at 356 Hertel Ave., Buffalo, NY 14207

Scanning Results				
GAMMA Scan #	**Time**	**2x2 Bucket Readings (CPM)**	**Was Slag Material Visually Identified (Yes/No)**	**Comments**
55	**1017**	**9941**	**n**	**80% dirt 20% debris**
56	**1019**	**9048**	**n**	**100% dirt**
57	**1023**	**8539**	**n**	**75% dirt 25% debris**
58	**1024**	**8893**	**n**	**80% dirt 20% debris**
59	**1028**	**9840**	**n**	**80% dirt 20% debris**
60	**1030**	**9815**	**n**	**95% dirt 5% debris**
61	**1033**	**9363**	**n**	**90% dirt 10% debris**
62	**1035**	**8360**	**n**	**100% dirt**
63	**1040**	**8794**	**n**	**100% dirt**
64	**1041**	**9278**	**n**	**85% dirt 15% debris**
65	**1045**	**9235**	**n**	**95% dirt 5% debris (red fire brick)**
66	**1105**	**9631**	**n**	**85% dirt 15% debris**
67	**1109**	**8675**	**n**	**80% dirt 20% debris**
68	**1112**	**9421**	**n**	**90% dirt 10% debris**
69	**1118**	**9038**	**n**	**100% dirt**
70	**1131**	**10187**	**y**	**80% dirt 20% debris**
71	**1133**	**9591**	**n**	**90% dirt 10% debris**
72	**1138**	**9281**	**n**	**90% dirt 10% debris**
73	**1141**	**9668**	**n**	**80% dirt 20% debris**
74	**1146**	**9476**	**n**	**90% dirt 10% debris**
75	**1150**	**9321**	**n**	**95% dirt 5% debris**
76	**1154**	**9322**	**n**	**95% dirt 5% debris**
77	**1159**	**8840**	**n**	**95% dirt 5% debris**
78	**1216**	**9163**	**n**	**100% dirt**
79	**1220**	**8832**	**n**	**90% dirt 10% debrtis**
80	**1225**	**9333**	**n**	**80% dirt 20% debris**
81	**1229**	**10078**	**n**	**95% dirt 5% debris**
82	**1230**	**9930**	**n**	**100% dirt**
83	**1243**	**9881**	**n**	**90% dirt 10% debris**
84	**1245**	**9677**	**n**	**95% dirt 5% debris**
85	**1250**	**10556**	**n**	**75% dirt 25% debris**
86	**1254**	**9412**	**n**	**80% dirt 20% debris (red fire brick)**
87	**1256**	**10174**	**n**	**90% dirt 10% debris**
88	**103**	**9233**	**n**	**95% dirt 5% debris**

NOTE: GAMMA # scan represents 1 out of every 5 bucket loads at a minimum

CONTINUATION SHEET

Excavator Bucket Radiological Screening Log
Benchmark/Turnkey

For the Hertel Brownfields Remediation Project
Located at 356 Hertel Ave., Buffalo, NY 14207

Scanning Results				
GAMMA Scan #	**Time**	**2x2 Bucket Readings (CPM)**	**Was Slag Material Visually Identified (Yes/No)**	**Comments**
89	**107**	**9224**	**n**	**80% dirt 20% debris**
90	**108**	**9113**	**n**	**90% dirt 10% debris**
91	**118**	**8474**	**n**	**95% dirt 5% debris**
92	**122**	**10047**	**n**	**80% dirt 20% debris**
93	**127**	**8873**	**n**	**90% dirt 10% debris**
94	**131**	**9513**	**n**	**80% dirt 20% debris**
95	**135**	**9262**	**n**	**95% dirt 5% debris**
96	**145**	**8522**	**n**	**90% dirt 10% debris**
97	**149**	**9422**	**n**	**75% dirt 25% debris (red fire brick)**
98	**152**	**9643**	**n**	**90% dirt 10% debris**
99	**205**	**9630**	**n**	**75% dirt 25% debris**
100	**209**	**11341**	**n**	**100% dirt**
101	**211**	**10087**	**n**	**90% dirt 10% debris**
102	**224**	**9211**	**n**	**90% dirt 10% debris**
103	**227**	**9175**	**n**	**100% dirt**
104	**229**	**9645**	**n**	**85% dirt 15% debris**
105	**234**	**9085**	**n**	**100% dirt**
106	**239**	**9773**	**n**	**80% dirt 20% debris**
107	**243**	**10024**	**n**	**95% dirt 5% debris**
108	**246**	**9661**	**n**	**100% dirt**
109	**251**	**9906**	**n**	**90% dirt 10% debris**
110	**258**	**8926**	**n**	**100% dirt**
111	**301**	**9155**	**n**	**90% dirt 10% debris**
112				
113				
114				
115				
116			**N A**	
117				
118				
119				
120				
121				
122				

NOTE: GAMMA # scan represents 1 out of every 5 bucket loads at a minimum

Austin Master Services

BENCHMARK & TURNKEY

Excavator Bucket Radiological Screening Log
Benchmark/Turnkey
For the Hertel Brownfields Remediation Project
Located at 356 Hertel Ave., Buffalo, NY 14207

Date: Aug 5, 2022

Instr: L-2221, # 115157
Detector: 44-10, # PR090262
Cal. Due: 4-Oct-2022

Ave. Bkg: 8,439.5 cpm
1.5 x's Ave. Bkg: 12,659 cpm
Action Level: 12,659 cpm

Scanning Results				
GAMMA Scan #	Time	2x2 Bucket Readings (CPM)	Was Slag Material Visually Identified (Yes/No)	Comments
1	630	9248	n	90% dirt 10% debris
2	634	9075	n	95% dirt 5% debris (red fire brick)
3	636	8922	n	100% dirt
4	640	8824	n	95% dirt 5% debris
5	645	9300	n	95% dirt 5% debris
6	649	9097	n	90% dirt 10% debris
7	654	9215	n	95% dirt 5% debris
8	658	8863	n	90% dirt 10% debris
9	703	9882	n	100% dirt
10	707	8771	n	95% dirt 5% debris
11	740	9236	n	85% dirt 15% debris
12	744	9505	n	90% dirt 10 % debris
13	748	9490	n	100% dirt
14	749	9292	n	100% dirt
15	754	9442	n	5% dirt 5% debris
16	758	9574	n	95% dirt 5% debris
17	802	9700	n	90% dirt 10% debris (red fire brick)
18	807	9933	n	100% dirt
19	812	8917	n	85% dirt 15% debris
20	826	8688	n	90% dirt 10% debris

NOTE: GAMMA # scan represents 1 out of every 5 bucket loads at a minimum

Print Name: Andrew Chawluk

Signature: Andrew Chawluk Date: 8/5/22

CONTINUATION SHEET

Excavator Bucket Radiological Screening Log
Benchmark/Turnkey

For the Hertel Brownfields Remediation Project
Located at 356 Hertel Ave., Buffalo, NY 14207

Scanning Results				
GAMMA Scan #	Time	2x2 Bucket Readings (CPM)	Was Slag Material Visually Identified (Yes/No)	Comments
21	835	9996	n	90% dirt 10% debris
22	852	9087	n	80% dirt 20% debris
23	921	9872	n	85% dirt 15% debris
24	927	8742	n	90% dirt 10% debris
25	929	9480	n	85% dirt 15% debris
26	935	9562	n	95% dirt 5% debris
27	940	9541	n	100% dirt
28	948	9654	n	100% dirt
29	950	9394	n	100% dirt
30	955	10109	n	100% dirt
31	958	9596	n	95% dirt 5% debris
32	1000	10498	n	90% dirt 10% debris
33	1006	9979	n	95% dirt 5% debris
34	1010	8810	n	85% dirt 15% debris
35	1012	8708	n	100% dirt
36	1028	9025	n	80% dirt 20% debris
37	1032	9399	n	100% dirt
38	1034	10723	n	85% dirt 15% debris (red fire brick)
39	1059	9008	n	75% dirt 25% debris
40	1104	9282	n	75% dirt 25% debris
41	1109	10056	n	70% dirt 30% debris
42	1122	9938	n	75% dirt 25% debris
43	1124	9314	n	85% dirt 15% debris
44	1130	9397	n	90% dirt 10% debris
45	1137	9216	n	85% dirt 15% debris
46	1146	8562	n	85% dirt 15% debris
47	1150	10252	n	75% dirt 25% debris
48	1155	8832	n	95% dirt 5% debris
49	1207	8941	n	90% dirt 10% debris
50	1215	9054	n	90% dirt 10% debris
51	1224	9000	n	95% dirt 5% debris
52	1129	9321	n	90% dirt 10% debris
53	1136	9772	n	85% dirt 15% debris
54	1241	9505	n	100% dirt

NOTE: GAMMA # scan represents 1 out of every 5 bucket loads at a minimum

CONTINUATION SHEET

Excavator Bucket Radiological Screening Log
Benchmark/Turnkey

For the Hertel Brownfields Remediation Project
Located at 356 Hertel Ave., Buffalo, NY 14207

Scanning Results				
GAMMA Scan #	Time	2x2 Bucket Readings (CPM)	Was Slag Material Visually Identified (Yes/No)	Comments
55	**1258**	**9021**	**n**	**100% dirt**
56	**107**	**9250**	**n**	**80% dirt 20% debris**
57	**112**	**9830**	**n**	**95% dirt 5% debris (red fire brick)**
58	**113**	**9294**	**n**	**75% dirt 25% debris**
59	**118**	**9238**	**n**	**100% dirt**
60	**137**	**10113**	**n**	**70% dirt 30% debris**
61	**141**	**9153**	**n**	**85% dirt 15% debris**
62	**147**	**8460**	**n**	**95% dirt 5% debris**
63	**151**	**9499**	**n**	**100% dirt**
64	**216**	**8521**	**n**	**90% dirt 10% debris**
65	**220**	**8899**	**n**	**100% dirt**
66	**225**	**9020**	**n**	**95% dirt 5% debris**
67	**230**	**9617**	**n**	**85% dirt 15% debris**
68	**235**	**9495**	**n**	**85% dirt 15% debris**
69	**246**	**9218**	**n**	**100% dirt**
70	**253**	**9818**	**n**	**95% dirt 5% debris**
71	**258**	**8981**	**n**	**100% dirt**
72				
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77				
78				
79				
80			**N**	**A**
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NOTE: GAMMA # scan represents 1 out of every 5 bucket loads at a minimum

ATTACHMENT 2

Daily QA Instrumentation Response Checks

August 4, 2022 – August 5, 2022

Inst.# 115157/PR090262		
QC Daily Source		
Date	Result (cpm)	P/F
7/18/2022	7432	Pass
8/4/2022	7429	Pass
8/5/2022	7518	Pass

Inst.# 115157/PR090262		Source Ser. #	BKG
Initial Source Readings		Nuclide	N/A
Date	Result (cpm)		
7/18/2022	6551		
7/18/2022	7087		
7/18/2022	6488		
7/18/2022	7233		
7/18/2022	7011		
7/18/2022	7020		
7/18/2022	8196		
7/18/2022	6862		
7/18/2022	7250		
7/18/2022	7000		
	Average		
	7070		

Inst.# 115157/PR090262		
QC Daily Source		
Date	Result (cpm)	P/F
7/18/2022	116535	Pass
8/4/2022	112503	Pass
8/5/2022	115852	Pass

Inst.# 115157/PR090262		Source Ser. #	Jul-11
Initial Source Readings		Nuclide	Co-60
Date	Result (cpm)		
7/18/2022	116789		
7/18/2022	116028		
7/18/2022	115987		
7/18/2022	116520		
7/18/2022	117003		
7/18/2022	116703		
7/18/2022	116559		
7/18/2022	117131		
7/18/2022	116418		
7/18/2022	116540		
	Average		
	116568		

ATTACHMENT 3

Instrumentation Calibration Certificate

GRIFFIN INSTRUMENTS

CALIBRATION CERTIFICATE FOR 2221 SERIAL# 115157

Owner: AUSTIN MASTER SERVICES

DATE: 10/04/21 LOCATION: Griffin Inst

TECH: Joanne Glenn DATE LAST CAL EXPIRES: 12/30/21

Reason For Calibration: ◉ Due For Calibration ○ Repair (See Remarks)

○ Other (See Remarks) ○ Due and Repair (See Remarks)

NIST TRACEABLE EQUIPMENT USED DURING CALIBRATION

MODEL: 500-2 SERIAL #: 284951 CAL. DUE: 10/30/21

MODEL: SERIAL #: CAL DUE:

☑ Fast/Slow Switch working properly ☑ Audio Response ☑ Geotropism CABLE LENGTH 39"

CONDITION: Worn AF MECHANICAL ZERO: 0 AL MECHANICAL ZERO: 0

NEW BATTERIES: ○ Yes ◉ No BATT. CHECK >4.8V: 5.5 V

HV (+/-10%)	AS FOUND HV	AS LEFT HV
600 V:	602	A.F.
1200 V:	1204	A.F.
1800 V:	1808	A.F.

AF INPUT SENSITIVITY (mV): 2 AL INPUT SENSITIVITY (mV): 10

RATE METER

SCALER

SCALE	RATE CPM	AS FOUND		% ERROR	AS LEFT	% ERROR	AS FOUND	% ERROR	AS LEFT	% ERROR
x.1 or x1	100	100		0.0%	A.F.					
	250	250		0.0%	A.F.		249	0.4%	A.F.	
	400	400		0.0%	A.F.					
x1 or x10	1000	1000		0.0%	A.F.					
	2500	2500		0.0%	A.F.					
	4000	4000		0.0%	A.F.					
x10 or x100	10K	10	K	0.0%	A.F.					
	25K	25	K	0.0%	A.F.					
	40K	40	K	0.0%	A.F.					
x100 or x1000	100K	100	K	0.0%	A.F.					
	250K	250	K	0.0%	A.F.					
	400K	400	K	0.0%	A.F.					

Is the As Found Data Within 20% of the Set Point?: ◉ Yes ○ No

LOG SCALE

SCALE	RATE CPM	AS FOUND		% ERROR	AS LEFT	% ERROR
Log	200	200		0.0%	A.F.	
	2000	2000		0.0%	A.F.	
	20K	20	K	0.0%	A.F.	
	200K	200	K	0.0%	A.F.	

Is the As Found Data Within 20% of the Set Point?: ◉ Yes ○ No

Calibrations performed to ANSI N323A-1997 standards

GRIFFIN INSTRUMENTS

CALIBRATION CERTIFICATE FOR 44-10 PROBE # PR090262

Owner: AUSTIN MASTER SERVICES

DATE: 10/4/21

TECH: Joanne Glenn

LOCATION: Griffin Inst

DATE LAST CAL EXPIRES: 12/30/21

(●) Due For Calibration ( ) Other (See Remarks)

( ) Repair (See Remarks) ( ) Due and Repair

Cable Length: 39"

I.S.: 10 mV

NIST TRACEABLE EQUIPMENT AND STANDARDS USED DURING CALIBRATION

MODEL: 2221 SERIAL #: 115157 CAL. DUE: 10/4/22

SOURCE #: 99-1816 ISOTOPE: Cs137 ACTIVITY: 1.23 uCi ASSAY DATE: 08/12/99

GEOMETRY: Jig upside down with source underneath, activity side up, unless noted otherwise.

Physical Condition: (●) Sat ( ) Unsat

Efficiency From Last Calibration: Previous HV Set Point: 800 V

Counts (CPM)	Background (CPM)	Net CPM:	
100723	6890	93833	AF Efficiency: 5.60%

Is the AF efficiency within 20% of the efficiency from the last calibration? (●) Yes ( ) No

Reproducibility: 100170 102030 99970 Average: 100723.33

Are the individual counts within 10% of the average? (●) Yes ( ) No

High Voltage:	Source Response (CPM):	Background (CPM):	Net CPM:
800	75070	3960	71110
850	83160	5640	77520
900	86710	6440	80270
950	91740	7030	84710
1000	95010	7390	87620
1050	100620	7660	92960
1100	100730	7420	93810
1150	103190	7970	95220

HV	RESPONSE	BACKGROUND	NET CPM	
1100 V	100350	7830	92520	Efficiency: 5.52%

REMARKS: Previously calibrated by different company. Re-plateaued.

Does Instrument Meet Final Acceptance Criteria?: (●) Yes ( ) No

Calibration Sticker Attached?: (●) Yes ( ) No

Date Instrument is Due For Next Calibration: 10/04/21

INSTRUMENT MARRIED WITH 2221 # 115157

Performed/Reviewed by: Joanne Glenn Date: 10/4/2021 Entered by: JP Initials

Calibrations performed to ANSI N323A-1997 standards

ATTACHMENT 4

Photos


SANY