OP 359, Field Activity Documentation CABRERA DAILY REPORT 1. PROJECT INFORMATION PROJECT NAME/LOCATION: SUPPLEMENTAL RADIOLOGICAL SURVEY **DATE:** 06/16/17 Former UNC Manufacturing Facility, New Haven, CT REPORT No. 082 CONTRACT #: **CABRERA PROJECT #: 10-1007.00 TASK #:** 016 FIELD SITE MANAGER: Mike Plonski **PROJECT MANAGER:** Rob Flowers 2. WEATHER TEMPERATURE RANGE: 58-71 degrees F WIND SPEED/DIRECTION: 5-15 mph E **AMOUNT: 0.20"** ⊠ YES □ No TYPE: RAIN PRECIPITATION LAST 24 HOURS: **HEAT INDEX RANGE:** N/A BAROMETRIC PRESSURE: 30.01" **HUMIDITY: 70-100% DELAY TIME (HOURS):** N/A WEATHER DELAYS: ☐ YES \square No 3. SUMMARY OF WORK Conducted safety meeting prior to beginning field activities. Cabrera completed daily quality control checks on gamma spec and other radiological counting instrumentation. Continued floor surveys in 6H. 4. MATERIALS & EQUIPMENT BROUGHT ON-SITE 5. INSPECTIONS **TYPE DESCRIPTION** ACTION **PREPARATORY** INITIAL FOLLOW-UP ARE ANY DEFICIENCIES NOTED IN FOLLOW-UP INSPECTIONS? YES NO

6. DEFICIE	ENCIES CORRECTED						
DEFICIENCY#	REPORT REFERENCE	ICE DESCRIPTION ACTION					
7 Teoro I	PERFORMED						
	-	1					
SPECIFICATION REFERENCE	Түре		TEST & RESULT				
ARE TEST RESUL	TS ATTACHED?	es 🗌 No 🗵	NA – If No, Explain:				
8. CABRE	RA PERSONNEL ON-	SITE					
EMPLOYEE	NAME	Т	TLE	TASK(S) PERFORMED			
MIKE PLONSKI SRS				See Section 3 "Summary of Work" (8 Hrs)			
Wade Fillingame HP TECH		CH	See Section 3 "Summary of Work" (8 Hrs)			(" (8 Hrs)	
9. SUBCO	NTRACTOR PERSON	IEL ON-SITE					
SUBCONTRAC	TOR NAME J	ов D uty	Task(s) Performed		# OF PERSONNEL	Man-Hours	
	!			TOTALS			

10. EQUIPMENT & MATERIALS ON-SITE									
VENDOR	EQUIPMENT	SERIAL #.	ACTIVE OR IDLE	DATE RECEIVED	DATE RETURNED				
ERG	1 Ludlum 2360 scaler/rate meter with 43-93 Zinc sulphide scintillation probe	184909/ PR298426	Active	02/21/2017					
ERG	1 Ludlum 2360 scaler/rate meter with 43-93 zinc sulphide scintillation probe	193638/ PR199836	Active	02/21/2017					
ERG	1 Ludlum 2360 scaler/rate meter	220242	Active	02/21/2017					
ERG	1 Ludlum 2221 scaler/ digital rate meter with FIDLER sodium iodide scintillation probe	190205/ PR01807D	Active	02/21/2017					
ERG	1 Ludlum 2929 scaler sample counter with 43-10-1 zinc sulphide scintillation probe	200051/ PR215948	Active	02/21/2017					
ERG	1 Ludlum model 12 meter with 44-9 Geiger- Mueller probe	276863/ PR147787	Active	02/21/2017					
ERG	Escort ELF Lapel Air sampler	A3-48588		02/21/2017					
ERG	1 MircoRem meter	2079		02/21/2017					
ERG	1 Low volume air sampler			02/21/2017					
ERG	1 Low volume air sampler			02/21/2017					
Cabrera	1 Th-230 check source	5648-06	Active	02/21/2017					
Cabrera	1 Tc-99 check source	5634-05	Active	02/21/2017					
Cabrera	1 Co-60 check source	267D21	Active	02/21/2017					
Cabrera	1 Ludlum model 2224-1 scaler/rate meter with 43-93 Zinc sulphide scintillation probe	227246/ PR244549	Active	02/21/2017					
Cabrera	1 Ludlum Model 3 rate meter with 44-9 Geiger-Mueller probe	219266/ PR	Active	02/21/2017					
Canberra	Gamma Spectroscopy Instrument (Canberra REGe)	SN 8381	Active	03/06/2017					
United Rentals	1 Bobcat T5 90 Skid Steer		Active	02/21/2017					
United Rentals	1 set of forks, and 1 grapple bucket for Skid Steer		Active	02/21/2017					
United Rentals	1 Magnum 130 tow behind generator			02/21/2017	6/6/2017				
NEMF	Wheel Scale			02/21/2017					
Williams Scotsman	1 8' by 20' connex box		Active	06/22/2016					
United Rentals	Scaffold			03/23/2017	5/23/2017				
Cabrera	1 heater			03/23/2017					

11. MATERIAL GENERATED/STORED ON-SITE							
MATERIAL ID	SOLID, LIQUID, OR MIXED	DESCRIPTION OF MATERIAL	CONTAINER TYPE	DISPOSITION OR LOCATION OF MATERIAL	AMOUNT* (CY OR TONS)		
BFLU000011	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 6H	~12.35 Tons		
GFLU001451	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 6H	~10.05 Tons		
GFLU002120	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 6H	~ 12.4Tons		
GFLU002008	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 6H	~12.09 Tons		
GFLU001483	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 6H	~12.93 Tons		
GFLU002198	solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 6H	~7.83 Tons		
BFLU000074	solid	Soil/ Garbage/ Debris/ Intermodal Building 6H ACM		Building 6H	~7.81 Tons		
ERRU000226	solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 6H	~7.34 Tons		
ERRU000312	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 3H	~12.34 Tons		
MHFU-002362	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 3H	~11.38 Tons		
GFLU-002165	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 3H	~11.78 Tons		
GFLU-002002	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 3H	~11.65 Tons		
GFLU002079	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 6H	~12.74 Tons		
GFLU-001032	\$olid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 3H	~11.26 Tons		
EERU-000310	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 3H	~12.09 Tons		
GFLU-001742	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 3H	~9.79 Tons		
GFLU-002123	Solid	Soil/ Garbage/ Debris/ ACM	Intermodal	Building 3H	~10.93 Tons		
			<u>'</u>	Totals	~218.76 Tons		
ATTACH SEPARATE PAGES AS NEEDED. SEPARATE PAGES INCLUDED? YES NO							

12. SAMPLE COLLECTION & ANALYSIS							
Sample ID/Spectrum ID	Media (Soil Water, Other)	Sampler Initials	On-Site or Off-Site Lab	Analyses / Type	Count time (min) Does not include setup	Photo File #	
ATTACH SEPARATE	PAGES AS NEED	ED. SEPARAT	E PAGES INCL	.UDED? TYES NO			
13 CHANCES	S/DELAYS/CONF	LICTS					
Any Changes in S			y? ☐ Yes	⊠ No			
If YES, EXPLAIN:							
DID A DELAY OR W	ORK STOPPAGE C	CCUR TODAY	(? ☐ Yes	⊠ No			
If Yes, Explain:							
HAS ANYTHING DEVELOPED IN THE WORK WHICH MAY LEAD TO A CHANGE? Yes No							
IF YES, EXPLAIN:							
14. VERBAL INSTRUCTIONS RECEIVED:							

15. HEALTH & SAFETY SUMMARY							
SAFETY BRIEFINGS							
WAS A SAFETY MEETING HELD? YES No TOPIC DISCUSSED: PPE, machine safety (skid steer, scissor lift), slipstrips-falls, slippery conditions							
SAFETY INSPECTIONS							
WAS A SAFETY INSPEC	TION CONDUCTED? YES	No No					
DEFICIENCIES NOTED:		DESCRIBE:					
CORRECTIVE ACTIONS		DESCRIBE:					
SUMMARY OF WORK P							
TYPE OF WORK:	Refer to description provided in Section 3						
CHEMICALS USED:	None						
PPE LEVEL:	Safety shoes, hard hats, a	and eye proted	ction, safety vest				
INCIDENT & NEAR MISS	S/OBSERVATION REPORTING						
ANY INCIDENTS ON-SIT	TE TODAY? YES NO	DESCRIPTION	N:				
CABRERA INCIDENT RE	EPORTING FORM ATTACHED:	YES 🖂	No				
CLIENT SPECIFIC INCID	ENT REPORTING FORM ATTAC	CHED: YE	s 🖂 No				
ANY NEAR MISSES/OBSERVATIONS ON-SITE TODAY? YES NO DESCRIPTION:							
H&S RECOMMENDATION	DNS						
16. REMARKS							
	_						
17. VERIFICATIO	N STATEMENT						
This report is complete and correct and all materials and equipment used and work performed during this reporting period are in compliance with the contract plans and specifications except as noted above.							
NAME/TITLE: Mike Plo	onski		SIGNATURE:				
DATE: 06/19/17	_						
18. PROJECT MA	ANAGER REVIEW & ACCEPT	TANCE					
REMARKS AND/OR EXC	EPTIONS TO REPORT:						
ACCEPTANCE							
NAME/TITLE: Greg Br	ight, Deputy Project Manage	er	SIGNATURE:				
DATE: 06/19/17			for Greg Bright				
			· 2· 3 - 9···				

PHOTOS



A technician performs integrated floor scans in a room on the south side of 6H.

OP 555 - Safety Meetings



SAFETY MEETING FORM

SIX QUESTIONS FOR SUCCESS - Take two minutes to think through and answer these questions:

- What are we about to do?
- 2. What equipment are we going to use?
- 3. Have I/we been trained to use this equipment?
- 4. Have I/we been trained to do this job?
- How can I/we be hurt?
- How can I/we prevent this incident?

If you and your team aren't prepared to do the assigned work, STOP WORK, and take time to properly prepare.

Project Information								
This sign-in log documents the topics of the safety meeting and individual attendance. Personnel who perform work operations onsite are required to attend and acknowledge their ability to ask questions and receipt of such briefings daily. Please provide a brief narrative of the selected topics as applicable to the Project in the comment box (ex. Name of AHA reviewed).								
PROJECT NAME & LOCATION								
UNC-	DATE/TIME	AUEN						
PROJECT NO.	DATE/TIME		WEATHER CO	NDITIONS	6.			
10-1007.00	6/16/1	7	70'5	Cloudy	MAFA			
Topic Discussion – check one								
Today's Scope of Work (All tasks)	□ves □ n/a	Access / Egress / Sli	ps, Trips, & Falls	☐ yes	□ n/a			
Schedule / New Work / Scope Changes	uges □ n/a	Smoking, Eating, & [Orinking	☐ yes	□ n/a			
Reviewed Procedures, AHA, etc.	☐ yes ☐ n/a	Washroom / Facilities	s Location	☐ yes	□ n/a			
Emergency Action Plan & Procedures	☐ yes ☐ n/a	Heat/Cold Stress		☐ yes	□ n/a			
Communications Protocol	yes n/a	Exclusion Areas Barricades / Cones		☐ yes	☐ n/a			
Required PPE	equired PPE		Required Permits, Passes, Keys, etc.		□ n/a			
Required Monitoring / Instruments	☐ yes ☐ n/a	Decon Procedures /	IDW Mgmt.	☐ yes	□ n/a			
Site Control / Work Zones / Security		Eqpmt. Inspections/Safety Checklists			□ n/a			
OTHER/COMMENTS:								
	Safety Meetir	g Attendees			Ways and the same of the same			
Print Name WADE FILLINGAME		Halfie	Signature					
Safety Meeting Leader								
Name of Meeting Leader Signature								