OP 359, Field Activity Documentation



CABRERA DAILY REPORT			
1. PROJECT INFORMATION			
PROJECT NAME/LOCATION: SUPPLEMENTAL RADIOLOGICAL SURVEY DATE: 06/28/16			
Former UNC Manufacturing Facility, New Haven, CT			Report No. 012
CONTRACT #: CABRERA PROJECT #: 10-1007.00 TASK #: 015		Таѕк #: 015	
FIELD SITE MANAGER: AI Craig		PROJECT MANAGER: Rob Flowers	

2. WEATHER			
TEMPERATURE RANGE: 66-78 degrees F	WIND SPEED/DIRECTION: South, 5 to 10 mph		
PRECIPITATION LAST 24 HOURS: XES NO	TYPE: rain	Amount: 0.08"	
BAROMETRIC PRESSURE: 29.89"-30.01" HUMIDITY: 84-96%	HEAT INDEX RANG	GE: N/A	
WEATHER DELAYS: YES NO	DELAY TIME (HOURS): N/A		

3. SUMMARY OF WORK

- Completed indoor gamma walkover surveys within Building 6H
 Began integrated alpha/beta scan surveys in western half of Building 6H
 Began collecting static measurements in western half of Building 6H

4. MATERIALS & EQUIPMENT BROUGHT	ON-SITE
Receipt inspection required & completed?	☐ Yes ⊠ No

5. INSPECTIONS		
Түре	DESCRIPTION	Αстіон
PREPARATORY		
Initial		
FOLLOW-UP		
ARE ANY DEFICIENCIES	NOTED IN FOLLOW-UP INSPECTIONS? 🗌 YES 🖾 NO – IF YES	, EXPLAIN:

6. DEFICIENCIES CORRECTED				
DEFICIENCY #	REPORT REFERENCE	DESCRIPTION	ACTION	
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7. TESTS F	PERFORMED	
SPECIFICATION REFERENCE	Түре	TEST & RESULT
ARE TEST RESUL	TS ATTACHED? YES NO	NA – IF No, EXPLAIN:

8. CABRERA PERSONNEL ON-SITE					
EMPLOYEE NAME	TITLE	TASK(S) PERFORMED			
Nicholas Berliner	Site Radiation Safety Lead (SRSL)	See Section 3 "Summary of Work" (8 Hrs)			
Alfred Craig	Site Safety and Health Officer (SSHO)	See Section 3 "Summary of Work" (8 Hrs)			

9. SUBCONTRACTOR PERSONNEL ON-SITE				
SUBCONTRACTOR NAME	JOB DUTY	TASK(S) PERFORMED	# OF Personnel	MAN-HOURS
		TOTALS	0	0

	PMENT & MATERIALS ON-SITE		I -		
VENDOR	EQUIPMENT	SERIAL #.	ACTIVE OR IDLE	DATE RECEIVED	DATE RETURNED
ERG	1 Ludlum 2360 scaler/rate meter with 43-37 gas proportional probe and 239-1F floor monitor cart	145481 PR178371	Active	6/13/16	
ERG	1 Ludlum 2360 scaler/rate meter with 43-93 zinc sulphide scintillation probe	184913 PR199839	Active	6/13/16	
ERG	1 Ludlum 2929 scaler sample counter with 43-10-1 zinc sulphide scintillation probe	157320 PR157821	Active	6/13/16	
ERG	1 Ludlum 2221 scaler/ digital rate meter with Bicron G-5 sodium iodide scintillation probe	108859 010807B	Active	6/13/16	
Cabrera	1 Th-230 check source	5205-04	Active	6/13/16	
Cabrera	1 Tc-99 check source	5649-06	Active	6/13/16	
Cabrera	1 Co-60 check source	277D161	Active	6/13/16	1
Cabrera	1 CI-36 large-area calibration source	Removed from Site	6/13/16	6/17/16	
Cabrera	1 Sr-90 large-area calibration source	AC-2450	Removed from Site	6/13/16	6/17/16
Cabrera	1 Tc-99 large-area calibration source	AC-2448 Removed 6/13/16 from Site			6/17/16
Cabrera	1 Th-230 large-area calibration source	AC-2446 Remove from Site		6/13/16	6/17/16
ERG	1 Escort ELF lapel air sampler	A2-32568	Idle	6/13/16	
United Rentals	1 Honda EB 6500 generator	EBLC- 1020473	Removed from Site		
United Rentals	1 set of six foot by 30 inch rolling scaffold		Idle	6/13/16	
United Rentals	1 Skyjack SJIII 4626 electric scissor lift	10149481	Removed from Site	6/14/16	6/22/16
Cabrera	1 Ludlum 2360 scaler/rate meter with 43-93 zinc sulphide scintillation probe	227246 PR244549	Active	6/15/16	
Cabrera	1 Ludlum 2221 scaler/ digital rate meter with Bicron G-5 sodium iodide scintillation probe	161580 061810A	Active	6/15/16	
Cabrera	1 Ludlum Model 3 rate meter with 44-9 Geiger-Mueller probe	44-9 218266 Active 6/15/16 PR299268			
Cabrera	1 Bicron MicroRem meter	1844	Active	6/15/16	
Cabrera	1 Canberra FALCON detector	13000012	Removed from Site	6/17/16	6/17/16
			Idle	6/24/16	
Williams Scotsman	1 8' by 20' connex box		Active	6/22/16	

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)
Totals					
ATTACH SEPARATE PAGES AS NEEDED. SEPARATE PAGES INCLUDED? 🗌 YES 🖾 NO					

12. SAMPLE	COLLECTION & A					
Sample ID/Spectrum ID	Media (Soil Water, Other)	Sampler Initials	On-Site or Off-Site Lab	Analyses / Type	Count time (sec) Does not include setup	Photo File #
ATTACH SEPARATE PAGES AS NEEDED. SEPARATE PAGES INCLUDED? 🗌 YES 🖾 NO						

13. CHANGES/DELAYS/CONFLICTS
ANY CHANGES IN SITE CONDITIONS OCCUR TODAY? Yes No
IF YES, EXPLAIN:
DID A DELAY OR WORK STOPPAGE OCCUR 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 & S	AFETY SUMMARY							
SAFETY BRIEFINGS								
WAS A SAFETY MEETIN	WAS A SAFETY MEETING HELD? Yes No TOPIC DISCUSSED: Safe completion of tasks described in Section 3							
SAFETY INSPECTIONS								
WAS A SAFETY INSPECTION CONDUCTED? XES NO								
DEFICIENCIES NOTED: YES X NO		DESCRIBE:						
CORRECTIVE ACTIONS	TAKEN: 🗌 YES 🖾 NO	DESCRIBE:						
SUMMARY OF WORK PERFORMED								
TYPE OF WORK:	Refer to description prov	vided in Section 3						
CHEMICALS USED:	None							
PPE LEVEL:	Safety shoes, hard hats, and eye protection							
INCIDENT & NEAR MISS	S/OBSERVATION REPORTING	G						
ANY INCIDENTS ON-SITE TODAY? YES DESCRIPTION:								
CABRERA INCIDENT RE	A INCIDENT REPORTING FORM ATTACHED: YES NO							
CLIENT SPECIFIC INCIDENT REPORTING FORM ATTACHED: 🗌 YES 🔀 NO								
ANY NEAR MISSES/OB TODAY? YES		DESCRIPTION:						
H&S RECOMMENDATIONS								

16. REMARKS

17. VERIFICATION 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: Nicholas Berliner, SRSL	SIGNATURE:
DATE: 06/28/16	Wichdos M. Berlia

18. PROJECT MANAGER REVIEW & ACCEPTANCE					
REMARKS AND/OR EXCEPTIONS TO REPORT:					
ACCEPTANCE					
NAME/TITLE: Greg Bright, Deputy Project Manager	SIGNATURE:				
DATE: 06/28/16					

OP 555 - Safety Meet					
	SAFETY M	EETING FORM	and the strength of		and and a
SIX QUESTIONS FOR SUCCESS - T1.What are we about to do?2.What equipment are we going3.Have I/we been trained to use4.Have I/we been trained to do5.How can I/we be hurt?6.How can I/we prevent this	g to use? e this equipment? this job?	ink through and answ	er these questions	5:	
If you and your team aren't prepared	d to do the assigned	work, STOP WORK,	and take time to	properly	prepare.
1 Standard	Project I	nformation	2	A	
This sign-in log documents the topics of the required to attend and acknowledge their al selected topics as applicable to the Project PROJECT NAME & LOCATION UNC New Haven CT	pility to ask questions an	d receipt of such briefing	s daily. Please prov	-	
10-1007.00	DATE/TIME	TIME WEATHER C		DITIONS	
	6-28-2				
		opic n – check one			
Today's Scope of Work (All tasks)	x yes n/a	Access / Egress / Sli	ips, Trips, & Falls	🗌 yes	🗌 n/a
Schedule / New Work / Scope Changes	yes n/a	Smoking, Eating, & I		□ yes	🗆 n/a
Reviewed Procedures, AHA, etc.	□yes □n/a	Washroom / Facilities 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	🗌 yes 🔲 n/a	Required Permits, Passes, Keys, etc.		□ yes	🗋 n/a
Required Monitoring / Instruments	🗋 yes 🔲 n/a	Decon Procedures / IDW Mgmt.		□ yes	🗌 n/a
Site Control / Work Zones / Security	yes n/a	Eqpmt. Inspections/Safety Checklists		🗌 yes	🗌 n/a
OTHER/COMMENTS Building a		ing Attendees			
Print Name	Salety meet	Alut	Signature		
Mich Berliner		FIC	th	2	
	Safety Me	eting Leader			
Al Craig / SSHO		A	1)	
Print Name	<u> </u>	al	ignature		

