

From: Henry Silverman [HSilverman@Silverman-Law.net]
Sent: Thursday, July 29, 2010 3:02 PM
To: Kauffman, Laurie
Subject: FW: UNC New Haven project schedule
Attachments: 20100723 UNC New HavenSchedule.pdf

SNM-368
07000371

Dear Ms. Kauffman,

I previously forwarded my response to Mr. Uruskyj regarding this matter to you. The attachment details the project, which has been ongoing for approximately three (3) years. The property is basically un-useable and my client has been paying for the building upkeep and taxes since 2007. Some how, some way we need to get this project moved along so that it can become useable.

Henry N. Silverman, Esquire
Henry N. Silverman, LLC
817 Grand Avenue
New Haven, CT 06511
Telephone: 203-773-1069
Facsimile: 203-773-1078

From: Uruskyj, John (GE, Corporate) [mailto:John.Uruskyj@ge.com]
Sent: Thursday, July 29, 2010 11:39 AM
To: Henry Silverman
Cc: schneur katz
Subject: FW: UNC New Haven project schedule

Mr. Silverman,

I am resending this again. I seem to be having some problems getting through your email filter.

Please confirm that you have received this message.

Thanks
John Uruskyj

John M. Uruskyj CPG
Remedial Project Manager
GE Corporate Env. Programs

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319 Great Oaks Boulevard
Albany, NY 12203
General Electric Company

GE imagination at work

From: Uruskyj, John (GE, Corporate)
Sent: Wednesday, July 28, 2010 3:47 PM
To: hsilverman@silverman-law.net
Cc: schneur katz
Subject: UNC New Haven project schedule

Dear Mr. Silverman,

I am responding to your recent letter inquiring about the cleanup schedule for the 71 Shelton Ave property. Attached please find the latest schedule provided by the contractor, Cabrera Services, on July 23.

The critical path items revolve around the waste disposal issues. We are working with USDOE to get the waste accepted into the disposal facility under USDOE contracts. We cannot begin excavation at the site until waste acceptance is approved by DOE and the disposal facility in Utah. Presently, we anticipate remobilizing to the site in late September with all site work completed around the end of the year. Final reports will be completed over the winter and submitted to USNRC.

Thank you,
John Uruskyj

John M. Uruskyj CPG
Remedial Project Manager
GE Corporate Env. Programs

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E-mail Properties

Mail Envelope Properties (E3DC0BE466CDC540A8F991F2A1CE94AD027CE9FD23)

Subject: FW: UNC New Haven project schedule
Sent Date: 7/29/2010 3:01:50 PM
Received Date: 7/29/2010 3:01:50 PM

From: Henry Silverman

Created By: HSilverman@Silverman-Law.net

Recipients:

Laurie.Kauffman@nrc.gov (Kauffman, Laurie)

Tracking Status: None

Post Office:

Exchange02.CONNECT.CONNECTAPPS.NET

Files	Size	Date & Time	
MESSAGE	56539	7/29/2010	
20100723 UNC New HavenSchedule.pdf			40553

Options

Expiration Date:

Priority: olImportanceNormal

ReplyRequested: False

Return Notification: False

Sensitivity: olNormal

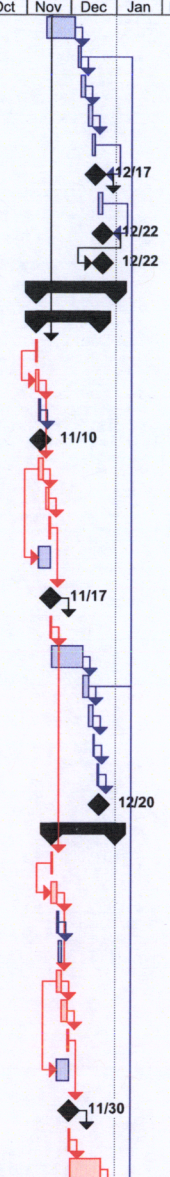
Recipients received:

ID	Task Name	Duration	Start	Finish	2010												2011				
					Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb
2	Pre-Field Planning and Submittals	222 days	Fri 11/6/09	Mon 9/27/10	[Gantt bar from Oct 2009 to Sep 2010]																
9	Planning and Procurement	222 days	Fri 11/6/09	Mon 9/27/10	[Gantt bar from Oct 2009 to Sep 2010]																
12	Prepare and Submit Road Closure Permit	5 days	Fri 8/6/10	Fri 8/13/10	[Task bar from Aug 6 to Aug 13, 2010]																
13	City of New Haven Road Closure Permit Review	30 days	Fri 8/13/10	Mon 9/27/10	[Task bar from Aug 13 to Sep 12, 2010]																
14	Prepare and Submit ACM Alternate Work Notification - 10-day Notice	10 days	Fri 8/27/10	Mon 9/13/10	[Task bar from Aug 27 to Sep 6, 2010]																
19	Additional Sampling	130 days	Wed 3/31/10	Fri 10/1/10	[Gantt bar from Mar 31, 2010 to Oct 1, 2010]																
27	Data Report	110 days	Wed 4/28/10	Fri 10/1/10	[Gantt bar from Apr 28, 2010 to Oct 1, 2010]																
29	UNC Review of Data Report	25 days	Thu 6/10/10	Thu 7/15/10	[Task bar from Jun 10 to Jul 5, 2010]																
30	Prepare Final Data Report	10 days	Fri 7/16/10	Thu 7/29/10	[Task bar from Jul 16 to Aug 5, 2010]																
31	Submit Final Data Report	0 days	Thu 7/29/10	Thu 7/29/10	[Milestone diamond at Jul 29, 2010]																
32	Cabrera develop Waste Profile w/DOE/ES	10 days	Fri 7/30/10	Thu 8/12/10	[Task bar from Jul 30 to Aug 9, 2010]																
33	UNC Waste Profile Review	5 days	Fri 8/13/10	Thu 8/19/10	[Task bar from Aug 13 to Aug 19, 2010]																
34	Cummings Waste Profile Review	5 days	Fri 8/20/10	Thu 8/26/10	[Task bar from Aug 20 to Aug 26, 2010]																
35	DOE Waste Profile Review	20 days	Fri 8/27/10	Fri 9/24/10	[Task bar from Aug 27 to Sep 16, 2010]																
36	ES Waste Profile Review and Waste Acceptance	5 days	Mon 9/27/10	Fri 10/1/10	[Task bar from Sep 27 to Oct 2, 2010]																
37	UNC Obtains Right of Access with Olin	12 days	Fri 7/30/10	Mon 8/16/10	[Task bar from Jul 30 to Aug 11, 2010]																
38	Site Decontamination	121 days	Mon 9/27/10	Tue 3/15/11	[Gantt bar from Sep 27, 2010 to Mar 15, 2011]																
39	Mobilization - Decommissioning	5 days	Mon 9/27/10	Fri 10/1/10	[Gantt bar from Sep 27, 2010 to Oct 2, 2010]																
40	Mobilize Personnel and Equip. - Safety/Rad Training, Right to Know, and Calibrate Instruments	5 days	Mon 9/27/10	Fri 10/1/10	[Task bar from Sep 27 to Oct 2, 2010]																
41	Field Kickoff Meeting with UNC	1 day	Mon 9/27/10	Mon 9/27/10	[Task bar from Sep 27, 2010]																
42	Contact Call-Before-You-Dig, Lockout/Tagout Utilities	2 days	Mon 9/27/10	Tue 9/28/10	[Task bar from Sep 27 to Sep 28, 2010]																
43	Establish Security Fence and Secure Storage	4 days	Tue 9/28/10	Fri 10/1/10	[Task bar from Sep 28 to Oct 1, 2010]																
44	Establish Radiological Control Areas, Initial Surveys, and Background Air Monitoring	2 days	Thu 9/30/10	Fri 10/1/10	[Task bar from Sep 30 to Oct 1, 2010]																
45	Argyle Street Sewer	57 days	Mon 10/4/10	Wed 12/22/10	[Gantt bar from Oct 4, 2010 to Dec 22, 2010]																
46	Vegetation Clearing, Mulching - Install Security Fencing	1 day	Mon 10/4/10	Mon 10/4/10	[Task bar from Oct 4, 2010]																
47	Saw Cut Asphalt Pavement	1 day	Tue 10/5/10	Tue 10/5/10	[Task bar from Oct 5, 2010]																
48	Excavate Sewer, Confirm Sewer Plugged at Shelton Street	20 days	Wed 10/6/10	Wed 11/3/10	[Task bar from Oct 6 to Nov 5, 2010]																
49	Segregate Clean Cover Soils (1-2 FT Above Sewer) and Sample to Confirm Suitability for Reuse	25 days	Wed 10/6/10	Wed 11/10/10	[Task bar from Oct 6 to Nov 10, 2010]																
50	Segregate Sewer Pipe Contents to Minimize Mixed Waste Potential	25 days	Wed 10/6/10	Wed 11/10/10	[Task bar from Oct 6 to Nov 10, 2010]																
51	Excavate Contaminated Soil Around Sewer Pipe, Assign SNM Accountability	25 days	Wed 10/6/10	Wed 11/10/10	[Task bar from Oct 6 to Nov 10, 2010]																
52	Waste Packaging Direct Load into IP-1 IMC with ~17.5 tons, Seal, Manifest, and Ship to Transload Facility (as Completed)	25 days	Wed 10/6/10	Wed 11/10/10	[Task bar from Oct 6 to Nov 10, 2010]																
53	Progress Rad Survey and Sampling (<30 pCi/g U-235 - Ready for FSS?)	20 days	Wed 10/6/10	Wed 11/3/10	[Task bar from Oct 6 to Nov 5, 2010]																
54	Close One Lane of Shelton for Sewer Removal - Complete Excavation	2 days	Thu 11/4/10	Fri 11/5/10	[Task bar from Nov 4 to Nov 5, 2010]																
55	Collect FSS Data, Plug Manhole, Install Temporary Street Plate, and Open Road	2 days	Thu 11/4/10	Fri 11/5/10	[Task bar from Nov 4 to Nov 5, 2010]																
56	Complete Excavation along Argyle Sewer Pipe Alignment	0 days	Fri 11/5/10	Fri 11/5/10	[Milestone diamond at Nov 5, 2010]																
57	Coordinate FSS Observation/Split Samples with ORISE/DEP	0 days	Fri 11/5/10	Fri 11/5/10	[Milestone diamond at Nov 5, 2010]																
58	Conduct Final Status Survey and Sampling	5 days	Mon 11/8/10	Fri 11/12/10	[Task bar from Nov 8 to Nov 12, 2010]																

Project: 20100715 GE New Haven Sch
Date: Fri 7/23/10

Task		Summary		Rolled Up Progress		Group By Summary
Critical Task		Rolled Up Task		Split		Deadline
Progress		Rolled Up Critical Task		External Tasks		
Milestone		Rolled Up Milestone		Project Summary		

ID	Task Name	Duration	Start	Finish	2010												2011					
					Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
59	Off-Site Laboratory Analysis	15 days	Mon 11/15/10	Fri 12/3/10																		
60	Data Validation - Satisfy FSS	2 days	Mon 12/6/10	Tue 12/7/10																		
61	GE Authorization to Backfill	3 days	Wed 12/8/10	Fri 12/10/10																		
62	Backfill in one foot lifts, Verify Compaction	3 days	Mon 12/13/10	Wed 12/15/10																		
63	Replace Storm Sewer at Argyle & Shelton	2 days	Thu 12/16/10	Fri 12/17/10																		
64	City Inspection	0 days	Fri 12/17/10	Fri 12/17/10																		
65	Replace Curb, Gutter, and Asphalt Pavement	3 days	Mon 12/20/10	Wed 12/22/10																		
66	City Inspection	0 days	Wed 12/22/10	Wed 12/22/10																		
67	South Trench Complete	0 days	Wed 12/22/10	Wed 12/22/10																		
68	Subfloor Soils	40 days	Mon 11/8/10	Fri 12/31/10																		
69	X-Ray Read Room	31 days	Mon 11/8/10	Mon 12/20/10																		
70	Mark Out Cut Lines	1 day	Mon 11/8/10	Mon 11/8/10																		
71	Remove Concrete	2 days	Mon 11/8/10	Tue 11/9/10																		
72	Release Concrete as Uncontaminated Rubble	1 day	Wed 11/10/10	Wed 11/10/10																		
73	Dispose of Concrete Rubble	0 days	Wed 11/10/10	Wed 11/10/10																		
74	Excavate LLRW Soil in One Foot Lifts, Assign SNM Accountability	3 days	Wed 11/10/10	Fri 11/12/10																		
75	Progress Rad Survey and Sampling (<30 pCi/g U-235 - Ready for	2 days	Mon 11/15/10	Tue 11/16/10																		
76	Complete Soil Excavation	1 day	Wed 11/17/10	Wed 11/17/10																		
77	Waste Packaging Direct Load into IP-1 IMC with 17.5 tons, Seal, Manifest, and Ship to Transload Facility as Completed	6 days	Wed 11/10/10	Wed 11/17/10																		
78	Coordinate FSS Observation/Split Samples with ORISE/DEP	0 days	Wed 11/17/10	Wed 11/17/10																		
79	Conduct Final Status Survey and Sampling	1 day	Thu 11/18/10	Thu 11/18/10																		
80	Off-Site Laboratory Analysis	15 days	Fri 11/19/10	Thu 12/9/10																		
81	Data Validation - Satisfy FSS	2 days	Fri 12/10/10	Mon 12/13/10																		
82	GE Authorization to Backfill	3 days	Tue 12/14/10	Thu 12/16/10																		
83	Backfill in 1 FT Lifts, Machine Compact	1 day	Fri 12/17/10	Fri 12/17/10																		
84	Restore Concrete Surface	1 day	Mon 12/20/10	Mon 12/20/10																		
85	X-Ray Read Room Complete	0 days	Mon 12/20/10	Mon 12/20/10																		
86	Decon Pit Area	31 days	Fri 11/19/10	Fri 12/31/10																		
87	Mark Out Cut Lines	1 day	Fri 11/19/10	Fri 11/19/10																		
88	Remove Concrete	2 days	Fri 11/19/10	Mon 11/22/10																		
89	Release Concrete as Uncontaminated Rubble	1 day	Tue 11/23/10	Tue 11/23/10																		
90	Dispose of Concrete Rubble	2 days	Wed 11/24/10	Thu 11/25/10																		
91	Excavate LLRW Soil in One Foot Lifts, Assign SNM Accountability	3 days	Tue 11/23/10	Thu 11/25/10																		
92	Progress Rad Survey and Sampling (<30 pCi/g U-235 - Ready for	2 days	Fri 11/26/10	Mon 11/29/10																		
93	Complete Soil Excavation	1 day	Tue 11/30/10	Tue 11/30/10																		
94	Waste Packaging Direct Load into IP-1 IMC with 17.5 tons, Seal, Manifest, and Ship to Transload Facility (as Completed)	6 days	Tue 11/23/10	Tue 11/30/10																		
95	Coordinate FSS Observation/Split Samples with ORISE/DEP	0 days	Tue 11/30/10	Tue 11/30/10																		
96	Conduct Final Status Survey and Sampling	1 day	Wed 12/1/10	Wed 12/1/10																		
97	Off-Site Laboratory Analysis	3 wks	Thu 12/2/10	Wed 12/22/10																		



Project: 20100715 GE New Haven Sch Date: Fri 7/23/10	Task		Summary		Rolled Up Progress		Group By Summary	
	Critical Task		Rolled Up Task		Split		Deadline	
	Progress		Rolled Up Critical Task		External Tasks			
	Milestone		Rolled Up Milestone		Project Summary			

