ID	Task Name		Duration	Start	Finish	2009 tr tr tr tr	2010 tr tr tr tr	2011 tr tr	tr tr	2 t
1	Project Planning and Procure	ement	75 days	Wed 3/11/09	Tue 6/23/09				<u>u u</u>	+
2	DOE to complete modifica	tion of existing IAG to add reporting requirements	s and fi 0 days	Wed 3/11/09	Wed 3/11/09	3/11				
3	EPA begin review of modif	fied IAG	5 days	Wed 3/11/09	Tue 3/17/09					
4	EPA complete review of IA	AG	0 days	Tue 3/17/09	Tue 3/17/09	3/17				
5	DOE negotiate and revise	IAG	5 days	Wed 3/18/09	Tue 3/24/09					
6	Award modification		0 days	Tue 3/24/09	Tue 3/24/09	3/24				
7	EPA to complete project p	lanning and staffing	22 days	Wed 3/25/09	Thu 4/23/09					
8	EPA Provide DOE with the	eir detailed approach to reporting	0 days	Thu 4/23/09	Thu 4/23/09	4/23				
9	DOE Review and commen	nt on reporting	5 days	Fri 4/24/09	Thu 4/30/09	Ť				
10	EPA revision of reporting a	approach	5 days	Fri 5/1/09	Thu 5/7/09					
11	DOE approval of reporting	approach	0 days	Thu 5/7/09	Thu 5/7/09	5/7				
12	EPA to finalize procureme	nt strategy	10 days	Wed 4/15/09	Tue 4/28/09	L				
13	Procurement of contractor		25 days	Wed 4/29/09	Tue 6/2/09	ĥ				
14	EPA to complete contracto	pr procurement	15 days	Wed 6/3/09	Tue 6/23/09					
15	Gamma Scanning			Wed 6/24/09	Tue 10/19/10					
16	EPA to procure materials and construct gamma scanning device			Wed 6/24/09	Tue 12/8/09		–			
17	EPA to complete draft gamma scan survey work plan			Wed 6/24/09	Tue 7/21/09		2			
18	Contractor to complete HA	SP	20 days	Wed 6/24/09	Tue 7/21/09					
19	Stakeholder review of gamma scan survey work plan			Wed 7/22/09	Tue 8/11/09					
20	Revision of gamma scan survey work plan			Wed 8/12/09	Tue 8/25/09					
21	EPA finalization of gamma scan survey work plan			Tue 8/25/09	Tue 8/25/09	8/	25			
22	Conduct Phase I gamma scanning survey			Wed 8/26/09	Tue 12/15/09					
23	Conduct Phase II gamma scanning survey			Wed 4/7/10	Tue 10/19/10					
24	Complete gamma scan survey			Tue 10/19/10	Tue 10/19/10			10/19		
25	Complete background study			Mon 5/3/10	Mon 5/3/10		5/3			
26	Complete Historical Site Assessment			Wed 6/24/09	Tue 5/25/10					
27	Start Area IV/Buffer Zone Historical Site Assessment activities			Wed 6/24/09	Tue 5/25/10					
28	Complete Area IV/Buffer Zone Historical Site Assessment Report			Tue 5/25/10	Tue 5/25/10		5/25			
29	Complete Scoping/Character	ization Surveys	410 days	Mon 2/22/10	Fri 9/16/11					
30	Prepare Area IV/Buffer Zone Work Plan (FSP/QAPP)			Mon 2/22/10	Fri 9/3/10				·	
31	EPA to prepare draft	work plan	90 days	Mon 2/22/10	Fri 6/25/10					
		Took	/ileatone							_
Project	SSFL_OnsiteSchedule		Milestone		External Tas					
	on 3/16/09	Split S	Summary		External Mile	estone 🔶				
		Progress F	Project Summary		Deadline	\bigcirc				
			Page 1							-

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ID 32	Task Name Stakeholder review			Duration 30 days	Start Mon 6/28/10	Finish Fri 8/6/10	tr	tr	tr tr	tr tr	tr tr	tr tr	tr tr	tr
33							-							
33	Revise work plan Work plan completed	1		20 days 0 days		Fri 9/3/10 Fri 9/3/10								
35	Area IV/Buffer Area Field			200 days		Fri 6/10/11					9/.	3		
36			ot Aroo IV	3 mons		Fri 11/26/10								
		urface/subsurface sampling									Ē.			
37		urface/subsurface sampling		3 mons 3 mons		Fri 11/26/10	-							
38		hird of surface/subsurface sampling at Area IV			Mon 11/29/10 Mon 11/29/10	Fri 2/18/11	_					_		
39		erform 2nd third of surface/subsurface sampling at buffer zone				Fri 2/18/11	_					21		
40		Perform Phase I groundwater/surface water sampling				Fri 1/21/11								
41	Perform 3rd third of surface/subsurface sampling at Area IV				Mon 2/21/11	Fri 5/13/11								
42					Mon 2/21/11	Fri 5/13/11								
43	Perform Phase I groundwater/surface water sampling				Mon 3/21/11	Fri 5/13/11								
44	Validate Data		9 mons 0 days		Fri 6/10/11					<u>ь</u>				
45		Complete Area IV/buffer zone rad. char. survey				Fri 6/10/11							6/10	
46		Complete Report				Fri 9/16/11								
47	EPA to complete data	8.5 mons		Fri 7/22/11							L .			
48	Stakeholder review o	1 mon	Mon 7/25/11	Fri 8/19/11							Ŀ.			
49	Report Revision		1 mon	Mon 8/22/11	Fri 9/16/11							Ŀ		
50	Complete Area IV/Bu	Iffer Zone Data Evaluation &	0 days	Fri 9/16/11	Fri 9/16/11							🄶 9	/16	
	Project: SSEL OnsiteSchedule		Milestone Summary	•	External Ta			•						
		Progress		Project Summary		Deadline		7	\mathcal{L}					
		1		Page 2										