Overall (H) Order Percent Complete CSSA, Boerne, TX

				% of	
	% of	% of	%	Activity	% of Task
Task Name	Project	Phase	Complete	Complete	Complete
Interim Measures	30%				53.1%
Interim Measures Work Plan		7%	100%	7.0%	
Interim Measures Implementation		70%	45%	31.5%	
Reports		23%	64%	14.6%	
RCRA Facility Investigation	30%				41.4%
Preliminary Report		5%	100%	5%	
RFI Workplan		10%	99%	10%	
Facility Investigation		45%	25%	11%	
Risk Assessment		15%	30%	5%	
Investigation Analysis		10%	69%	7%	
Treatability Studies		10%	33%	3%	
Progress Reports		5%	12%	1%	
Corrective Measures Study	10%				0%
Identify and Develop Alternatives		15%	0%	0%	
Evaluate Alternatives		60%	0%	0%	
Reports		25%	0%	0%	
Corrective Measures Implementatio	30%				0%
Implementation Program Plan		5%	0%	0%	
Corrective Measure Design		15%	0%	0%	
Corrective Measure Construction		70%	0%	0%	
Reports		10%	0%	0%	
		% of Phas	se Complete		28.37%

Interim Measures Percent Complete CSSA, Boerne, TX

Task Name	% of Phase	% of Task	% Complete	Activity Complete	Activity Remaining	% of Task Complete	Comments/Status
Interim Measures Work Plan	7%		o o p.o.co	- Compions		100.0%	
Draft IM Workplan	. ,0	80%	100%	80%	0%	100.070	
Draft Final IM Workplan		15%	100%	15%	0%		
Final IM Workplan		5%	100%	5%	0%		
Interim Measures Implementation	70%					45.0%	
Sample 3 Off-Site Wells		1%	100%	1%	0%		
Sample 20 Off-Site Wells (6 events)		6%	75%	5%	25%		Complete when 6 rounds of off-site sampling (20 wells) done.
2000 Groundwater Monitoring (4 events)		5%	100%	5%	0%		
2001 Groundwater Monitoring (4 events)		5%	100%	5%	0%		
2002 Groundwater Monitoring (4 events)		5%	100%	5%	0%		
2003 Groundwater Monitoring (4 events)		5%	0%	0%	100%		
2004 Groundwater Monitoring (4 events)		5%	0%	0%	100%		
2005 Groundwater Monitoring (4 events)		5%	0%	0%	100%		
2006 Groundwater Monitoring (4 events)		5%	0%	0%	100%		
Locate and map off-site wells		1%	95%	1%	5%		Complete when final map is submitted. In progress.
O-1 Soil Borings		3%	100%	3%	0%		
O-1 Excavation, Stabilization, Diposal		15%	100%	15%	0%		
Establish Treatment Unit		1%	0%	0%	100%		Treatment unit may or may not be necessary.
Determine appropriate disposition of soil piles		7%	30%	2%	70%		Complete when treatability studies results have been evaluated
Treat soil piles		20%	0%	0%	100%		Unfunded CSSA future work.
AOC 50 Excavation and Disposal		3%	100%	3%	0%		Not included as IM in the Order.
AOC 55 Excavation and Disposal		8%	6%	0%	94%		
Reports	23%					63.6%	
Quarterly Progress Report 1 (August 1999)		0.57%	100%	0.57%	0%		
Quarterly Progress Report 2 (November 1999	9)	0.57%	100%	0.57%	0%		
Quarterly Progress Report 3 (February 2000)		0.57%	100%	0.57%	0%		
Quarterly Progress Report 4 (May 2000)		0.57%	100%	0.57%	0%		
Quarterly Progress Report 5 (August 2000)	1)	0.57% 0.57%	100% 100%	0.57% 0.57%	0% 0%		
Quarterly Progress Report 6 (November 2000) Quarterly Progress Report 7 (February 2001)	')	0.57%	100%	0.57%	0%		
Quarterly Progress Report 8 (May 2001)		0.57%	100%	0.57%	0%		
Quarterly Progress Report 9 (August 2001)		0.57%	100%	0.57%	0%		
Quarterly Progress Report 10 (November 200	11)	0.57%	100%	0.57%	0%		
Quarterly Progress Report 10 (November 2002) Quarterly Progress Report 11 (February 2002)		0.57%	100%	0.57%	0%		
Quarterly Progress Report 12 (May 2002)	,	0.57%	100%	0.57%	0%		
Quarterly Progress Report 13 (August 2002)		0.57%	100%	0.57%	0%		
Quarterly Progress Report 14 (November 200	12)	0.57%	100%	0.57%	0%		
Quarterly Progress Report 15 (February 2003		0.57%	100%	0.57%	0%		
Quarterly Progress Report 16 (May 2003)	,	0.57%	0%	0.00%	100%		
Quarterly Progress Report 17 (August 2003)		0.57%	0%	0.00%	100%		
Quarterly Progress Report 18 (November 200	3)	0.57%	0%	0.00%	100%		
Quarterly Progress Report 19 (February 2004		0.57%	0%	0.00%	100%		
Quarterly Progress Report 20 (May 2004)		0.57%	0%	0.00%	100%		
Quarterly Progress Report 21 (August 2004)		0.57%	0%	0.00%	100%		
Quarterly Progress Report 22 (November 200	04)	0.57%	0%	0.00%	100%		
Quarterly Progress Report 23 (February 2005		0.57%	0%	0.00%	100%		
Quarterly Progress Report 24 (May 2005)		0.57%	0%	0.00%	100%		
Quarterly Progress Report 25 (August 2005)		0.57%	0%	0.00%	100%		
Quarterly Progress Report 26 (November 200		0.57%	0%	0.00%	100%		
Quarterly Progress Report 27 (February 2006	i)	0.57%	0%	0.00%	100%		
Quarterly Progress Report 28 (May 2006)		0.57%	0%	0.00%	100%		
Draft O-1 IM Report		25%	100%	25%	0%		
Draft final O-1 IM Report		10%	100%	10%	0%		
Final O-1 IM Report		5%	100%	5%	0%		
Draft Soil Pile IM Report		30%	50%	15%	50%		Complete when report submitted.
Draft Final Soil Pile IM Report		10%	0%	0%	100%		Complete when report submitted.
Final Soil Pile IM Report		4%	0%	0%	100%		Complete when report submitted.

Task Name	% of Phase	% of Task	% Complete	% of Activity Complete	% of Activity Remaining	% of Task Complete	Comments/Status
Preliminary Report	5%					100.0%	
Draft DCC Report		80%	100%	80%	0%		
Draft Final DCC Report		15%	100%	15%	0%		
Final DCC Report	100/	5%	100%	5%	0%	22.22/	
FI Workplan	10%	050/	1000/	050/	00/	99.0%	
Draft Community Relations Plan		25%	100%	25%	0%		
Draft Final CRP		5%	100%	5%	0%		
Final CRP		10%	100%	10%	0%		
Draft RFI Workplan		50%	100%	50%	0%		
Draft Final RFI Workplan		5%	100%	5%	0%		Will be indefinitely incomplete, until all future sites are added for
Final RFI Workplan (Ele. Ency)		5%	80%	4%	20%		investigation.
acility Investigation1	45%					24.9%	
mall Areas (0-2 acres in size)	-1070					2-1.070	
B-3 Investigation/Report		0.420%	95%	0.399%	5%		Draft report submitted, additional work recommended.
B-4 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted. Additional work required.
B-5 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted. RRS1 closure approved Oct 02.
B-6 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted. RRS1 closure approved Oct 02.
B-7 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted. RRS1 closure approved Oct 02.
B-8 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted. Additional work required.
B-9 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted. Closure recommended.
B-10 Investigation/Report		0.420%	95%	0.399%	5%		Draft report submitted. Additional work required.
B-11 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted. Additional work required.
B-12 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted. Additional work required.
B-13 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted. Additional work required.
B-15/16 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted. Additional work required.
B-19 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted. RRS1 closure approved Sept 02
B-23 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitited, additional work required
B-23A Investigation/Report		0.420%	45%	0.189%	55%		Preparing draft report. Sampling required.
B-25 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted, additional work required
B-26 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted, additional work required
B-27 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted, additional work required
B-28 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted, additional work required
B-30 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted, additional work required
B-31 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted. RRS1 closure approved Nov 02
B-32 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted. RRS1 closure.
B-33 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted, additional work required
B-34 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted, additional work required
B-71 Investigation/Report		0.000%	0%	0.000%	100%		Not included in any current contract.
BLDG-43 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted. Additional work required.
Demo Dud Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted, additional work required
F-14 Investigation/Report		0.420%	100%	0.420%	0%		Complete, closure approved Nov 95
I-1 Investigation/Report		0.420%	75%	0.315%	25%		Draft report submitted. Additional work required.
AOC 35 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted, closure recommended
AOC 37 Investigation/Report		0.420%	60%	0.252%	40%		,
AOC 39 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted, closure approved Sep 02
AOC 40 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted, closure approved Aug 02
AOC 43 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted, closure recommended
AOC 44 Investigation/Report		0.420%	0%	0.000%	100%		, ,
AOC 45 Investigation/Report		0.420%	0%	0.000%	100%		
AOC 46 Investigation/Report		0.420%	0%	0.000%	100%		
AOC 47 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted, closure approved Sep 02
AOC 49 Investigation/Report		0.420%	0%	0.000%	100%		-1
AOC 50 Investigation/Report		0.420%	70%	0.294%	30%		Final report, additional work recommended
AOC 52 Investigation/Report		0.420%	0%	0.000%	100%		
AOC 53 Investigation/Report		0.420%	0%	0.000%	100%		
AOC 54 Investigation/Report		0.420%	0%	0.000%	100%		
AOC 55 Investigation/Report		0.420%	33%	0.139%	67%		Preparing draft report.
AOC 56 Investigation/Report		0.420%	70%	0.294%	30%		Final report submitted, additional work recommended.
AOC 58 Investigation/Report		0.420%	70%	0.294%	30%		Draft report submitted, additional work recommended.
AOC 59 Investigation/Report		0.420%	0%	0.000%	100%		, ,
AOC 60 Investigation/Report		0.420%	0%	0.000%	100%		
AOC 61 Investigation/Report		0.420%	100%	0.420%	0%		Final report submitted, closure recommended
AOC 62 Investigation/Report		0.420%	0%	0.000%	100%		opon sasminou, oloudio rocommondou
AOC 62 Investigation/Report		0.420%	0%	0.000%	100%		
AOC 63 Investigation/Report		0.420%	0%	0.000%	100%		Not included in any current contract.
AOC 64 Investigation/Report		0.420%	0%	0.000%	100%		Not included in any current contract.
AOC 69 Investigation/Report		0.000%	0%	0.000%	100%		Not included in any current contract. Not included in any current contract.
AOC 70 Investigation/Report		0.000%	0%	0.000%	100%		Not included in any current contract.
AOC 70 Investigation/Report		0.000%	0%	0.000%	100%		Not included in any current contract. Not included in any current contract.
		0.000/0	U /0	0.000/0	10070		rior moraded in any current conflict.

Task Name	% of Phase	% of Task	% Complete	% of Activity Complete	% of Activity Remaining	% of Task Complete	Comments/Status				
Medium Areas (2-10 acres in size)											
B-1 Investigation/Report		0.840%	100%	0.840%	0%		Final report submitted, closure approved Nov 02				
B-2 Investigation/Report		0.840%	70%	0.588%	30%		Final report submitted, additional work recommended				
B-22 Investigation/Report		0.840%	100%	0.840%	0%		Final report submitted, closure approved Dec 02				
B-24 Investigation/Report		0.840%	70%	0.588%	30%		Final report submitted, additional work recommended				
B-29 Investigation/Report		0.840%	70%	0.588%	30%		Final report submitted, additional work recommended				
AOC 36 Investigation/Report		0.840%	100%	0.840%	0%		Final report submitted, closure approved Aug 02				
AOC 41 Investigation/Report		0.840%	65%	0.546%	35%		Preparing draft report.				
AOC 42 Investigation/Report		0.840%	70%	0.588%	30%		Final report submitted, additional work recommended				
AOC 48 Investigation/Report		0.840%	70%	0.588%	30%		Final report submitted, additional work recommended				
AOC 57 Investigation/Report		0.840%	40%	0.336%	60%		Preparing draft report.				
Large Areas (>10 acres in size)		4.0000/	700/	0.0000/	000/		Ethal and a horizont and a little and an analysis of a				
B-20/21 Investigation/Report		1.260%	70%	0.882%	30%		Final report submitted, additional work recommended				
AOC 38 Investigation/Report		1.260%	70%	0.882%	30%		Final report, additional work				
AOC 51 Investigation/Report		1.260%	0%	0.000%	100%						
AOC 66 Investigation/Report		1.260%	45%	0.567%	55%						
RMU-1 Investigation/Report		1.260%	0%	0.000%	100%						
RMU-5 Investigation/Report		1.260% 1.260%	0% 70%	0.000%	100% 30%		Final report submitted additional work recommended				
AOC 65 Investigation/Report AOC 67 Investigation/Report			70% 70%	0.882%	30%		Final report submitted, additional work recommended				
ŭ .		1.260% 1.260%	70% 0%	0.882% 0.000%			Final report submitted, additional work recommended				
AOC 69 Investigation/Report					100%						
AOC 70 Investigation/Report		1.260% 1.260%	0% 0%	0.000%	100% 100%						
AOC 70 Investigation/Report			0% 95%	0.000%	100% 5%		Site being de-listed as a SWMIII				
Coal Bins Investigation/Report RMU-2 Investigation/Report		1.260% 1.260%	95% 0%	1.197% 0.000%	5% 100%		Site being de-listed as a SWMU				
RMU-2 Investigation/Report RMU-3 Investigation/Report		1.260%	0% 0%	0.000%	100%						
RMU-4 Investigation/Report		1.260%	0%	0.000%	100%						
Risk Assessment	15%	1.20076	0 78	0.00076	10078	30%					
Draft TAD	1376	10%	100%	10%	0%	30 %					
Draft Final TAD		4%	100%	4%	0%						
Final TAD		1%	0%	0%	100%		Complete when analytical data is available for full evaluation.				
Draft CSM		80%	20%	16%	80%		Complete when report submitted.				
Final CSM		5%	0%	0%	100%		Unfunded CSSA future work.				
Investigation Analysis	10%	370	0 78	0 76	10078	69%	Official Cook factor work.				
Collect Background Data	1076	10%	100%	10%	0%	0976					
Collect Background Data		10%	100%	10%	0%		Information included in facility investigation reports; percent				
							complete based on overall percent complete of facility investigation				
Draft Investigation Analysis		85%	66%	56%	34%		tasks.				
Diait investigation Analysis		0370	0076	30 /6	34 /0		Information included in facility investigation reports; percent				
							complete based on overall percent complete of facility investigation				
Final Investigation Analysis		5%	61%	3%	39%		tasks.				
Treatability Studies	10%	070	0170	070	0070	33%					
Draft Treatability Study Report B-20	1070	15%	100%	15%	0%	0070					
Final Treatability Study Report B-20		5%	85%	4%	15%		Complete when report submitted.				
Continued O&M for B-3		15%	90%	14%	10%		Complete when tasks funded for RL74 and RL83 are completed.				
Draft Treatability Study &											
Technology Evaluation Report		15%	0%	0%	100%						
Final Treatability Study		25%	0%	0%	100%						
Recharge Study		25%	0%	0%	100%						
Progress Reports	5%					11.9%					
Quarter 1 (August 1999)		0.79%	100%	0.79%	0%						
Quarter 2 (November 1999)		0.79%	100%	0.79%	0%						
Quarter 3 (February 2000)		0.79%	100%	0.79%	0%						
Quarter 4 (May 2000)		0.79%	100%	0.79%	0%						
Quarter 5 (August 2000)		0.79%	100%	0.79%	0%						
Quarter 6 (November 2000)		0.79%	100%	0.79%	0%						
Quarter 7 (February 2001)		0.79%	100%	0.79%	0%						
Quarter 8 (May 2001)		0.79%	100%	0.79%	0%						
Quarter 9 (August 2001)		0.79%	100%	0.79%	0%						
Quarter 10 (November 2001)		0.79%	100%	0.79%	0%						
Quarter 11 (February 2002)		0.79%	100%	0.79%	0%						
Quarter 12 (May 2002)		0.79%	100%	0.79%	0%						
Quarter 13 (August 2002)		0.79%	100%	0.79%	0%						
Quarter 14 (November 2002)		0.79%	100%	0.79%	0%						
Quarter 15 (February 2003)		0.79%	100%	0.79%	0%						
Quarter 16 (May 2003)		0.79%	0%	0.00%	100%						
Quarter 17 (August 2003)		0.79%	0%	0.00%	100%						
Quarter 18 (November 2003)		0.79%	0%	0.00%	100%						
Quarter 19 (February 2004)		0.79%	0%	0.00%	100%						
Quarter 20 (May 2004)		0.79%	0%	0.00%	100%						
Quarter 21 (August 2004)		0.79%	0%	0.00%	100%						
Quarter 22 (November 2004)		0.79%	0%	0.00%	100%						
Quarter 23 (February 2005)		0.79%	0%	0.00%	100%						
Quarter 24 (May 2005)		0.79%	0%	0.00%	100%						
Quarter 25 (August 2005)		0.79%	0%	0.00%	100%						
Quarter 26 (November 2005)		0.79%	0%	0.00%	100%						
Quarter 27 (February 2006)		0.79%	0%	0.00%	100%						
Quarter 28 (May 2006)		0.79%	0%	0.00%	100%						
Quarter 29 (August 2006)		0.79%	0%	0.00%	100%						
Quarter 30 (November 2006)		0.79%	0%	0.00%	100%						
Quarter 31 (February 2007)		0.79%	0%	0.00%	100%						
		5 / 0									

			% of		% of Activity	% of Activity	% of Task	
	k Name	% of Phase	Task	% Complete	Complete	Remaining	Complete	Comments/Status
Quarter 32 (Ma Quarter 33 (Au			0.79% 0.79%	0% 0%	0.00% 0.00%	100% 100%		
Quarter 34 (No			0.79%	0%	0.00%	100%		
Quarter 35 (Fe	,		0.79%	0%	0.00%	100%		
Quarter 36 (Ma	ay 2008)		0.79%	0%	0.00%	100%		
Quarter 37 (Au			0.79%	0%	0.00%	100%		
Quarter 38 (No	,		0.79%	0%	0.00%	100%		
Quarter 39 (Fe Quarter 40 (Ma			0.79%	0%	0.00%	100%		
Quarter 40 (Ma Quarter 41 (Au	, ,		0.79% 0.79%	0% 0%	0.00% 0.00%	100% 100%		
Quarter 42 (No			0.79%	0%	0.00%	100%		
Quarter 43 (Fe	,		0.79%	0%	0.00%	100%		
Quarter 44 (Ma			0.79%	0%	0.00%	100%		
Quarter 45 (Au	ugust 2010)		0.79%	0%	0.00%	100%		
Quarter 46 (No	,		0.79%	0%	0.00%	100%		
Quarter 47 (Fe			0.79%	0%	0.00%	100%		
Quarter 48 (Ma			0.79%	0%	0.00% 0.00%	100% 100%		
Quarter 49 (Au Quarter 50 (No	•		0.79% 0.79%	0% 0%	0.00%	100%		
Quarter 51 (Fe	,		0.79%	0%	0.00%	100%		
Quarter 52 (Ma			0.79%	0%	0.00%	100%		
Quarter 53 (Au			0.79%	0%	0.00%	100%		
Quarter 54 (No			0.79%	0%	0.00%	100%		
Quarter 55 (Fe	, ,		0.79%	0%	0.00%	100%		
Quarter 56 (Ma	•		0.79%	0%	0.00%	100%		
Quarter 57 (Au			0.79%	0%	0.00%	100%		
Quarter 58 (No Quarter 59 (Fe	,		0.79% 0.79%	0% 0%	0.00% 0.00%	100% 100%		
Quarter 60 (Ma			0.79%	0%	0.00%	100%		
Quarter 61 (Au			0.79%	0%	0.00%	100%		
Quarter 62 (No			0.79%	0%	0.00%	100%		
Quarter 63 (Fe	ebruary 2015)		0.79%	0%	0.00%	100%		
Quarter 64 (Ma	ay 2015)		0.79%	0%	0.00%	100%		
Quarter 65 (Au			0.79%	0%	0.00%	100%		
Quarter 66 (No			0.79%	0%	0.00%	100%		
Quarter 67 (Fe			0.79% 0.79%	0% 0%	0.00% 0.00%	100% 100%		
Quarter 68 (Ma Quarter 69 (Au			0.79%	0%	0.00%	100%		
Quarter 70 (No			0.79%	0%	0.00%	100%		
Quarter 71 (Fe	,		0.79%	0%	0.00%	100%		
Quarter 72 (Ma			0.79%	0%	0.00%	100%		
Quarter 73 (Au			0.79%	0%	0.00%	100%		
Quarter 74 (No			0.79%	0%	0.00%	100%		
Quarter 75 (Fe	, ,		0.79%	0%	0.00%	100%		
Quarter 76 (Ma Quarter 77 (Au	•		0.79% 0.79%	0% 0%	0.00% 0.00%	100% 100%		
Quarter 78 (No			0.79%	0%	0.00%	100%		
Quarter 79 (Fe	,		0.79%	0%	0.00%	100%		
Quarter 80 (Ma			0.79%	0%	0.00%	100%		
Quarter 81 (Au	igust 2019)		0.79%	0%	0.00%	100%		
Quarter 82 (No			0.79%	0%	0.00%	100%		
Quarter 83 (Fe			0.79%	0%	0.00%	100%		
Quarter 84 (Ma			0.79%	0%	0.00%	100%		
Quarter 85 (Au Quarter 86 (No			0.79% 0.79%	0% 0%	0.00% 0.00%	100% 100%		
Quarter 87 (Fe	,		0.79%	0%	0.00%	100%		
Quarter 88 (Ma			0.79%	0%	0.00%	100%		
Quarter 89 (Au	•		0.79%	0%	0.00%	100%		
Quarter 90 (No	ovember 2021)		0.79%	0%	0.00%	100%		
Quarter 91 (Fe			0.79%	0%	0.00%	100%		
Quarter 92 (Ma	• '		0.79%	0%	0.00%	100%		
Quarter 93 (Au			0.79%	0%	0.00%	100%		
Quarter 94 (No Quarter 95 (Fe			0.79% 0.79%	0% 0%	0.00% 0.00%	100% 100%		
Quarter 95 (Fe Quarter 96 (Ma			0.79%	0% 0%	0.00%	100%		
Quarter 97 (Au	,		0.79%	0%	0.00%	100%		
Quarter 98 (No			0.79%	0%	0.00%	100%		
Quarter 99 (Fe			0.79%	0%	0.00%	100%		
Quarter 100 (M			0.79%	0%	0.00%	100%		
Quarter 101 (A			0.79%	0%	0.00%	100%		
	November 2024)		0.79%	0%	0.00%	100%		
Quarter 103 (F			0.79%	0%	0.00%	100%		
Quarter 104 (M Quarter 105 (A			0.79%	0%	0.00%	100% 100%		
	November 2025)		0.79% 0.79%	0% 0%	0.00% 0.00%	100%		
Quarter 107 (F			0.79%	0%	0.00%	100%		
Quarter 108 (M			0.79%	0%	0.00%	100%		
Quarter 109 (A			0.79%	0%	0.00%	100%		
	November 2026)		0.79%	0%	0.00%	100%		
	obruon, 2027)		0.79%	0%	0.00%	100%		
Quarter 111 (F Quarter 112 (M			0.79%	0%	0.00%	100%		

Task Name	% of Phase	% of Task	% Complete	% of Activity Complete	% of Activity Remaining	% of Task Complete	Comments/Status
Quarter 113 (August 2027)		0.79%	0%	0.00%	100%		
Quarter 114 (November 2027)		0.79%	0%	0.00%	100%		
Quarter 115 (February 2028)		0.79%	0%	0.00%	100%		
Quarter 116 (May 2028)		0.79%	0%	0.00%	100%		
Quarter 117 (August 2028)		0.79%	0%	0.00%	100%		
Quarter 118 (November 2028)		0.79%	0%	0.00%	100%		
Quarter 119 (February 2029)		0.79%	0%	0.00%	100%		
Quarter 120 (May 2029)		0.79%	0%	0.00%	100%		
Quarter 121 (August 2029)		0.79%	0%	0.00%	100%		
Quarter 122 (November 2029)		0.79%	0%	0.00%	100%		
Quarter 123 (February 2030)		0.79%	0%	0.00%	100%		
Quarter 124 (May 2030)		0.79%	0%	0.00%	100%		
Quarter 125 (August 2030)		0.79%	0%	0.00%	100%		
Quarter 126 (November 2030)		0.79%	0%	0.00%	100%		
				% of Phase Com	nlete	41.42%	

¹ Breakdown of percent complete for RFI facility investigations: Field work complete (25%), data validation (20%), boring logs (if applicable)(10%), analytical data tabled (10%), figures (10%), draft report (20%), final report (5%). Note: if additional investigations are needed, then the percent complete will need to be adjusted on a site by site basis.

Corrective Measures Study Percent Complete CSSA, Boerne, TX

	% of	% of	%	% of Activity	% of Task
Task Name	Phase	Task	Complete	Complete	Complete
Identify and Develop Alternatives	15%				0.0%
Update DCC Report		35%	0%	0%	
Establish Corrective Action Objective	es	30%	0%	0%	
ID, Screen, Develop CM Alternatives	i	35%	0%	0%	
Evaluate Alternatives	60%				0.0%
Draft Description of CM Alternative		90%	0%	0%	
Final Description of CM Alternative		10%	0%	0%	
???				0%	
Reports	25%				0.0%
Draft CMS Report		75%	0%	0%	
Final CMS Report		5%	0%	0%	
Quarter 1 Progress Report		5%	0%	0%	
Quarter 2 Progress Report		5%	0%	0%	
Quarter 3 Progress Report		5%	0%	0%	
Quarter 4 Progress Report		5%	0%	0%	
???			0%	0%	
		% of Pha	se Complete		0.0%

Corrective Measures Implementation Percent Complete CSSA, Boerne, TX

				% of	
	% of	% of	%	Activity	% of Task
Task Name	Phase	Task	Complete	Complete	Complete
Implementation Program Plan	5%				0.0%
Draft Program Management Plan		40%	0%	0%	
Final Program Management Plan		10%	0%	0%	
Draft Update to CRP		40%	0%	0%	
Final Update to CRP		10%	0%	0%	
Corrective Measure Design	15%				0.0%
Draft CMD Report		90%	0%	0%	
Final CMD Report		10%	0%	0%	
Corrective Measure Construction	70%				0%
Draft Construction QAPP		35%	0%	0%	
Final Construction QAPP		5%	0%	0%	
Implementation of Construction QAPI	>	60%	0%	0%	
Reports	10%				0%
Progress Report 1		25%	0%	0%	
Progress Report 2		25%	0%	0%	
Progress Report 3		25%	0%	0%	
Progress Report 4		25%	0%	0%	
????					
		% of Pha	se Complete		0.00%