Table 4.1 Sampling Rationale for June 2005

																	Sampling
Well ID	Sep-01	Dec-01	Mar-02	Jun-02	Sep-02	Dec-02	Mar-03	Jun-03	Sep-03	Dec-03	Mar-04	Jun-04	Sep-04	Dec-04	Mar-05	Jun-05	Frequency:
DOM-2		NS		NS	NS	NS		NS	NS	NS		NS	NS	NS		Yes	toluene 0.15F, increase sampling?
FO-8	NS	NS		NS	As needed, once annually												
FO-17	NS	NS		NS	NS	NS		NS	NS	NS	NS		NS	NS	NS	Yes	As needed, once annually
FO-22		NS	NS	NS	NS		NS	NS	NS		NS	NS	NS		NS	NS	As needed, once annually
FO-J1												NS				Yes	Qtrly, 1 year thru Mar 06
HS-1	NS	Yes	Sample if well is online.														
HS-2	NS															Yes	Qtrly, 1 year thru Mar 06
HS-3	NS		NS		NS	NS	NS		NS	NS	NS		NS	NS	NS	Yes	As needed, once annually
I10-2																Yes	Qtrly, 1 year thru Mar 06
I10-4	NS									NS						Yes	Qtrly, 1 year thru Dec 05
I10-5	NS	NS	NS	NS	NS		NS	NS	NS		NS	NS	NS		NS	NS	As needed, once annually
I10-7	NS	NS		NS	NS	NS			NS	NS	NS		NS			Yes	Qtrly, furthest clean well south-west
JW-6		NS	NS		NS	NS	NS		NS	NS	NS		NS	NS	NS	Yes	As needed, once annually
JW-7		NS								Yes	Qtrly, 1 year thru Dec 05						
JW-8	NS									Yes	Qtrly, 1 year thru Mar 06						
JW-9																NS	As needed, once annually
JW-9-A2*	NS	NS	NS	NS	NS		NS	As needed									
JW-12		NS	NS	NS	NS		NS	NS	NS	NS		NS	NS	NS		NS	As needed, once annually
JW-13		NS	NS	NS	NS		NS		NS	NS	NS		NS	NS	NS	Yes	As needed, once annually
JW-14																Yes	Qtrly, 1 year thru Mar 06
JW-26	NS	NS		NS											NS	NS	As needed, once annually
JW-27	NS		NS	NS	NS		NS	NS	NS	Yes	As needed, once annually						
JW-28	NS								Yes	Qtrly, 1 year thru Dec 05							
JW-29	NS									Yes	Qtrly, due to location						
JW-30	NS	NS	NS	NS	NS	NS										Yes	Qtrly, 1 year thru Mar 06
LS-1													NS	NS	NS		Well is offline
LS-2																Yes	Qtrly, 1 year thru Mar 06
LS-2/LS-3-A1	NS	NS	NS	NS		NS	Bi-annually (Mar & Sept)										
LS-3																Yes	Qtrly, 1 year thru Mar 06
LS-2/LS-3-A2	NS	NS		NS	Bi-annually (Mar & Sept)												

	VOCs detected are greater than 90% of	VOCs detected are greater than 80% of	Yes	To be sampled in March 2005
· 	the MCL. Monthly sampling, followed by	the MCL. The well will be placed on a		
	quarterly sampling after GAC installation.	monthly sampling schedule.		
			FT	First event for sampling by CSSA.
	VOCs detected are less than 80% of the	This well has a GAC filtration unit		
_	MCL (<4.0 ppb and >0.11 ppb for PCE &	installed by CSSA. Post GAC samples are		
	<4.0 ppb >0.14 ppb for TCE). Four	collected every six months.	NS	Not sampled for that event.
	quarters of concentrations below the	A1 - after GAC canister #1		
	MDL detections will be necessary to	A2 - after GAC canister #2		No VOCs detected. Sample on an as
	remove the well from quarterly sampling.	*JW-9-A2 is the well owner's filtration		needed basis.
		system, not a CSSA-installed GAC.		

J:\743\743\22 CSSA TO 08\05000-Off-Post\Mar 05\Table 4-1.xls

Table 4.1 Sampling Rationale for June 2005

											Sampling						
Well ID	Sep-01	Dec-01	Mar-02	Jun-02	Sep-02	Dec-02	Mar-03	Jun-03	Sep-03	Dec-03	Mar-04	Jun-04	Sep-04	Dec-04	Mar-05	Jun-05	Frequency:
LS-4																Yes	Qtrly, 1 year thru Mar 06
LS-5																Yes	Qtrly, 1 year thru Mar 06
LS-6																Yes	Qtrly, 1 year thru Mar 06
LS-6-A2				NS		NS		NS		NS		NS		NS		NS	Bi-annually (Mar & Sept)
LS-7																Yes	Qtrly, 1 year thru Mar 06
LS-7-A2				NS		NS		NS		NS		NS		NS		NS	Bi-annually (Mar & Sept)
OFR-1	NS															Yes	Qtrly, 1 year thru Mar 06
OFR-2	NS	NS														Yes	Qtrly, 1 year thru Sept 05
OFR-3																Yes	Qtrly, 1 year thru Mar 06
OFR-3-A2	NS	NS		NS		NS		NS	Bi-annually (Mar & Sept)								
OFR-4	NS			NS		NS	NS	NS		NS	As needed, once annually						
RFR-3	NS						NS	NS	As needed, once annually								
RFR-4	NS		NS	NS	NS		Yes	chloroform 0.22F, increase sampling									
RFR-5	NS		NS	NS	NS		NS	As needed, once annually									
RFR-6		NS	NS	NS	NS		NS	NS	NS		NS	NS	NS		NS	NS	As needed, once annually
RFR-7		NS	NS		NS	NS	NS	NS	NS		NS	NS	NS		NS	NS	As needed, once annually
RFR-8		NS	NS		NS	NS	NS		NS	NS	NS		NS	NS	NS	Yes	As needed, once annually
RFR-9			NS		NS	NS	NS			NS	NS	NS		NS	NS	NS	As needed, once annually
RFR-10																Yes	Qtrly, 1 year thru Mar 06
RFR-10-A2				NS		NS		NS		NS		NS		NS			Bi-annually (Mar & Sept)
RFR-10-B2				NS	NS	NS	NS	NS		NS		NS		NS		NS	Bi-annually (Mar & Sept)
RFR-11																Yes	Qtrly, 1 year thru Mar 06
RFR-11-A2				NS		NS		NS		NS		NS		NS		NS	Bi-annually (Mar & Sept)
RFR-12																Yes	Qtrly, 1 year thru Mar 06
RFR-13												We	ll Installed			Yes	Qtrly, 1 year thru Mar 06
Total samples to collect June 2005:																	

	to collect June 2005:	otal samples
	Total Pre GAC	
	Total Post GAC	
	al number of samples:	Tota

VOCs detected are greater than 90% of	VOCs detected are greater than 80% of	Yes	To be sampled in
the MCL. Monthly sampling, followed by	the MCL. The well will be placed on a		March 2005
quarterly sampling after GAC installation	monthly sampling schedule.		
		FT	First event for sampling by
VOCs detected are less than 80% of the	This well has a GAC filtration unit		CSSA.
MCL (<4.0 ppb and >0.11 ppb for PCE &	installed by CSSA. Post GAC samples are		
<4.0 ppb >0.14 ppb for TCE). Four	collected every six months.	NS	Not sampled for that event.
quarters of concentrations below the	A1 - after GAC canister #1		
MDL detections will be necessary to	A2 - after GAC canister #2		No VOCs detected. Sample on
remove the well from quarterly sampling.	*JW-9-A2 is the well owner's filtration		an as needed basis.
	system, not a CSSA-installed GAC.		

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