Table 4.1
Sampling Rationale for March 2005

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	Sampling Frequency:
DOM-2		NS		NS	NS	NS		NS	NS	NS		NS	NS	NS	Yes	As needed, once annually
FO-8	NS	NS		NS	NS	NS		NS	NS	NS		NS	NS	NS	Yes	As needed, once annually
FO-17	NS	NS		NS	NS	NS		NS	NS	NS	NS		NS	NS	NS	As needed, once annually
FO-22		NS	NS	NS	NS		NS	NS	NS		NS	NS	NS		NS	As needed, once annually
FO-J1												NS			Yes	Qtrly, 1 year thru Dec 05
HS-1	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	Yes	Sample if well is online.
HS-2	NS														Yes	Qtrly, 1 year thru Dec 05
HS-3	NS		NS		NS	NS	NS		NS	NS	NS		NS	NS	NS	As needed, once annually
I10-2															Yes	Qtrly, 1 year thru Dec 05
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	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	As needed, once annually
JW-7		NS	NS	NS	NS	NS	NS	NS							Yes	Qtrly, 1 year thru Dec 05
JW-8	NS	NS	NS	NS	NS	NS	NS								Yes	Qtrly, 1 year thru Dec 05
JW-9															Yes	Qtrly, 1 year thru Mar 05
JW-9-A2*	NS	NS	NS	NS	NS		NS	NS	NS	NS	NS	NS	NS	NS	NS	As needed
JW-12		NS	NS	NS	NS		NS	NS	NS	NS		NS	NS	NS	Yes	As needed, once annually
JW-13		NS	NS	NS	NS		NS		NS	NS	NS		NS	NS	NS	As needed, once annually
JW-14															Yes	Qtrly, 1 year thru Dec 05
JW-26	NS	NS		NS											NS	As needed, once annually
JW-27	NS	NS	NS	NS	NS	NS	NS		NS	NS	NS		NS	NS	NS	As needed, once annually
JW-28	NS	NS	NS	NS	NS	NS	NS	NS							Yes	Qtrly, 1 year thru Dec 05
JW-29	NS	NS	NS	NS	NS	NS	NS								Yes	Qtrly, due to location
JW-30	NS	NS	NS	NS	NS	NS									Yes	Qtrly, 1 year thru Dec 05
LS-1													NS	NS	NS	Well is offline
LS-2															Yes	Qtrly, 1 year thru Dec 05
LS-2/LS-3-A1	NS	NS	NS	NS		NS		NS		NS		NS		NS	Yes	Bi-annually (Mar & Sept)
LS-3															Yes	Qtrly, 1 year thru Dec 05
LS-2/LS-3-A2	NS	NS		NS		NS		NS		NS		NS		NS	Yes	Bi-annually (Mar & Sept)

	VOCs detected are greater than 90% of the MCL. Monthly sampling, followed by quarterly sampling after GAC installation.		VOCs detected are greater than 80% of the MCL. The well will be placed on a monthly sampling schedule.
	VOCs detected are less than 80% of the MCL (<4.0 ppb and >0.11 ppb for PCE & <4.0 ppb >0.14 ppb for TCE). Four quarters of concentrations below the MDL detections will be necessary to remove the well from quarterly sampling.		This well has a GAC filtration unit installed by CSSA. Post GAC samples are collected every six months. A1 - after GAC canister #1 A2 - after GAC canister #2 *JW-9-A2 is the well owner's filtration system, not a CSSA-installed GAC.

Yes	To be sampled in March 2005
FT	First event for sampling by CSSA.
NS	Not sampled for that event.
	No VOCs detected. Sample on an as needed basis.

Table 4.1
Sampling Rationale for March 2005

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	Sampling Frequency:
LS-4															Yes	Qtrly, 1 year thru Dec 05
LS-5															Yes	Qtrly, 1 year thru Dec 05
LS-6															Yes	Qtrly, 1 year thru Dec 05
LS-6-A2				NS		NS		NS		NS		NS		NS	Yes	Bi-annually (Mar & Sept)
LS-7															Yes	Qtrly, 1 year thru Dec 05
LS-7-A2				NS		NS		NS		NS		NS		NS	Yes	Bi-annually (Mar & Sept)
OFR-1	NS														Yes	Qtrly, 1 year thru Dec 05
OFR-2	NS	NS													Yes	Qtrly, 1 year thru Sept 05
OFR-3															Yes	Qtrly, 1 year thru Dec 05
OFR-3-A2	NS	NS		NS		NS		NS		NS		NS		NS	Yes	Bi-annually (Mar & Sept)
OFR-4	NS	NS	NS	NS	NS	NS	NS			NS		NS	NS	NS	Yes	As needed, once annually
RFR-3	NS	NS	NS	NS	NS	NS	NS	NS	NS						NS	As needed, once annually
RFR-4	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS		NS	NS	NS	Yes	As needed, once annually
RFR-5	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS		NS	NS	NS	Yes	As needed, once annually
RFR-6		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	As needed, once annually
RFR-8		NS	NS		NS	NS	NS		NS	NS	NS		NS	NS	NS	As needed, once annually
RFR-9			NS		NS	NS	NS			NS	NS	NS		NS	NS	As needed, once annually
RFR-10															Yes	Qtrly, 1 year thru Dec 05
RFR-10-A2				NS		NS		NS		NS		NS		NS	Yes	Bi-annually (Mar & Sept)
RFR-10-B2				NS	NS	NS	NS	NS		NS		NS		NS	Yes	Bi-annually (Mar & Sept)
RFR-11															Yes	Qtrly, 1 year thru Dec 05
RFR-11-A2				NS		NS		NS		NS		NS		NS	Yes	Bi-annually (Mar & Sept)
RFR-12															Yes	Qtrly, 1 year thru Dec 05
RFR-13												Well Installed			Yes	Qtrly, 1 year thru Dec 05

Total samples to collect March 2005:	40
Total Pre GAC	31
Total Post GAC	8
First Time Samples	1
Total number of samples:	40

	VOCs detected are greater than 90% of the MCL. Monthly sampling, followed by quarterly sampling after GAC installation.		VOCs detected are greater than 80% of the MCL. The well will be placed on a monthly sampling schedule.
	VOCs detected are less than 80% of the MCL (<4.0 ppb and >0.11 ppb for PCE & <4.0 ppb >0.14 ppb for TCE). Four quarters of concentrations below the MDL detections will be necessary to remove the well from quarterly sampling.		This well has a GAC filtration unit installed by CSSA. Post GAC samples are collected every six months. A1 - after GAC canister #1 A2 - after GAC canister #2 *JW-9-A2 is the well owner's filtration system, not a CSSA-installed GAC.

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