

Table 1. Identification, sampling, and construction information for wells sampled for the Monterey Bay and Salinas Valley Ground-Water Ambient Monitoring and Assessment (GAMA) study, California, July to October 2005.

[Sampling schedule: Well schedules described in table 3. MSMB, Monterey Bay study area well; MSMBFP, Monterey Bay study area flow-path well; MSMBMW, Monterey Bay study area monitoring well; MSPR, Paso Robles study area well; MSSC, Santa Cruz study area well; MSSV, Salinas Valley study area well; ft, feet; LSD, land surface datum; MW, monitoring well schedule; mm/dd/yy, month/day/year; nd, no data]

GAMA identification No.	Sampling information		Construction information		
	Date (mm/dd/yy)	Sampling schedule	Well depth (ft below LSD)	Top of highest perforation (ft below LSD)	Bottom of lowest perforation (ft below LSD)
Monterey Bay wells					
MSMB-01	08/04/05	Fast	nd	nd	nd
MSMB-02	08/10/05	Fast	288	188	218
MSMB-03	08/31/05	Fast	1,364	1,301	1,361
MSMB-04	08/17/05	Slow	800	200	800
MSMB-05	08/08/05	Fast	nd	nd	nd
MSMB-06	08/08/05	Fast	600	240	585
MSMB-07	08/08/05	Fast	680	470	580
MSMB-08	08/16/05	Fast	550	440	520
MSMB-09	08/15/05	Slow	466	198	446
MSMB-10	08/30/05	Fast	600	500	600
MSMB-11	08/18/05	Fast	590	300	nd
MSMB-12	09/14/05	Slow	nd	nd	nd
MSMB-13	08/17/05	Fast	557	315	535
MSMB-14	08/03/05	Fast	nd	nd	nd
MSMB-15	08/04/05	Fast	nd	nd	nd
MSMB-16	08/17/05	Fast	552	315	535
MSMB-17	08/09/05	Fast	630	370	610
MSMB-18	08/11/05	Slow	nd	nd	nd
MSMB-19	08/16/05	Fast	518	nd	nd
MSMB-20	08/16/05	Slow	177	103	147
MSMB-21	09/20/05	Fast	nd	nd	nd
MSMB-22	09/19/05	Slow	nd	nd	nd
MSMB-23	08/30/05	Fast	nd	nd	nd
MSMB-24	08/09/05	Fast	600	300	600
MSMB-25	09/15/05	Fast	nd	nd	nd
MSMB-26	08/11/05	Fast	650	451	624
MSMB-27	08/03/05	Fast	610	nd	nd
MSMB-28	08/03/05	Fast	nd	nd	nd
MSMB-29	08/30/05	Slow	274	129	256
MSMB-30	08/08/05	Slow	668	475	652
MSMB-31	08/11/05	Fast	619	198	607
MSMB-32	08/31/05	Fast	214	nd	nd
MSMB-33	09/13/05	Slow	nd	nd	nd
MSMB-34	08/16/05	Fast	510	220	490
MSMB-35	09/20/05	Slow	nd	nd	nd
MSMB-36	08/10/05	Fast	640	392	620
MSMB-37	09/01/05	Slow	810	310	810
MSMB-38	08/11/05	Fast	630	360	610
MSMB-39	09/19/05	Fast	nd	nd	nd
MSMB-40	08/29/05	Slow	nd	nd	nd
MSMB-41	09/20/05	Fast	nd	nd	nd
MSMB-42	08/10/05	Fast	105	55	95
MSMB-43	09/23/05	Fast	nd	nd	nd
MSMB-44 ¹	09/19/05	Fast	nd	nd	nd
MSMB-44 ¹	09/22/05	Slow	nd	nd	nd

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	Date (mm/dd/yy)	Sampling schedule	Well depth (ft below LSD)	Top of highest perforation (ft below LSD)	Bottom of lowest perforation (ft below LSD)
Monterey Bay wells—Continued					
MSMB-45	08/10/05	Slow	148	55	128
MSMB-46	09/20/05	Fast	nd	nd	nd
MSMB-47	08/03/05	Slow	nd	nd	nd
MSMB-48	09/21/05	Fast	nd	nd	nd
MSMBFP-01	08/17/05	Fast	1,650	970	1,100
MSMBFP-02 ¹	08/09/05	Fast	524	360	524
MSMBFP-02 ¹	08/31/05	Slow	524	360	524
MSMBFP-03	08/09/05	Slow	342	120	340
MSMBMW-01	09/21/05	MW	nd	nd	nd
MSMBMW-02	09/22/05	MW	nd	nd	nd
MSMBMW-03	09/22/05	MW	nd	nd	nd
Paso Robles wells					
MSPR-01	07/19/05	Slow	500	150	500
MSPR-02	07/27/05	Fast	290	120	290
MSPR-03	07/28/05	Fast	680	260	660
MSPR-04	07/28/05	Fast	775	275	775
MSPR-05	07/27/05	Fast	840	nd	nd
MSPR-06	07/27/05	Fast	166	126	166
MSPR-07	07/21/05	Fast	nd	nd	nd
MSPR-08	07/20/05	Slow	300	100	300
MSPR-09	07/18/05	Fast	502	nd	nd
MSPR-10	07/18/05	Slow	238	nd	nd
MSPR-11	07/21/05	Fast	nd	nd	nd
Santa Cruz wells					
MSSC-01	08/29/05	Fast	nd	nd	nd
MSSC-02	09/12/05	Fast	nd	nd	nd
MSSC-03	08/29/05	Fast	117	30	100
MSSC-04	08/25/05	Slow	360	155	355
MSSC-05	08/30/05	Fast	1,700	700	1,670
MSSC-06	08/24/05	Slow	230	110	200
MSSC-07	08/23/05	Slow	656	232	644
MSSC-08	09/15/05	Slow	238	204	238
MSSC-09	08/31/05	Fast	nd	nd	nd
MSSC-10	08/29/05	Fast	540	380	520
MSSC-11	09/13/05	Fast	320	255	320
MSSC-12	09/12/05	Fast	nd	nd	nd
MSSC-13	09/13/05	Fast	nd	nd	nd
Salinas Valley wells					
MSSV-01	07/26/05	Slow	nd	nd	nd
MSSV-02 ¹	07/28/05	Fast	130	80	130
MSSV-02 ¹	08/04/05	Slow	130	80	130
MSSV-03 ¹	08/02/05	Fast	140	90	140
MSSV-03 ¹	09/12/05	Slow	140	90	140
MSSV-04	08/02/05	Fast	432	120	424
MSSV-05	07/25/05	Fast	190	110	180
MSSV-06	08/02/05	Fast	220	160	220

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Salinas Valley wells—Continued					
MSSV-07	08/02/05	Slow	212	130	202
MSSV-08	08/04/05	Fast	nd	nd	nd
MSSV-09	09/14/05	Fast	nd	nd	nd
MSSV-10	09/21/05	Fast	nd	nd	nd
MSSV-11	07/25/05	Slow	883	313	863
MSSV-12	08/01/05	Fast	nd	nd	nd
MSSV-13	09/15/05	Fast	300	nd	nd
MSSV-14	08/01/05	Fast	235	106	232
MSSV-15	08/01/05	Fast	200	60	180
MSSV-16	09/14/05	Fast	800	200	790
MSSV-17	09/14/05	Fast	nd	nd	nd
MSSV-18	08/01/05	Slow	nd	nd	nd
MSSV-19	07/27/05	Slow	830	500	816

¹Wells sampled twice.