

Table 1. Identification, sampling, and construction information for wells sampled for the Southern Sierra Groundwater Ambient Monitoring and Assessment (GAMA) study, California, June 2006.

[SOSA, Southern Sierra study unit grid well; SOSAFP, Southern Sierra study unit flow-path well; ft, foot; LSD, land surface datum; NAVD88, North American Vertical Datum 1988; na, not available]

GAMA well identification number	Sampling information			Construction information		
	Date (m/dd/yyyy)	Sampling schedule ¹	Elevation of LSD (ft above NAVD88) ²	Well depth (ft below LSD)	Top perforation (ft below LSD)	Bottom perforation (ft below LSD)
Grid Wells						
SOSA-01	6/5/2006	Fast	5,049	na	na	na
SOSA-02	6/6/2006	Fast	2,822	102	54	102
SOSA-03	6/6/2006	Slow	2,606	270	130	270
SOSA-04	6/6/2006	Fast	3,333	540	300	540
SOSA-05	6/7/2006	Fast	2,940	470	370	470
SOSA-06	6/7/2006	Fast	3,245	580	300	580
SOSA-07	6/7/2006	Slow	2,800	70	na	na
SOSA-08	6/7/2006	Fast	3,770	700	300	700
SOSA-09	6/8/2006	Fast	3,840	300	60	300
SOSA-10	6/8/2006	Slow	2,720	174	90	174
SOSA-11	6/8/2006	Fast	4,335	332	50	332
SOSA-12	6/12/2006	Fast	3,000	na	na	na
SOSA-13	6/12/2006	Slow	4,010	520	280	510
SOSA-14	6/12/2006	Fast	2,600	305	150	195
SOSA-15	6/12/2006	Intermediate	5,060	na	na	na
SOSA-16	6/13/2006	Fast	2,549	na	na	na
SOSA-17	6/13/2006 ³	Fast	3,330	150	20	150
SOSA-18	6/13/2006	Fast	3,025	na	na	na
SOSA-19	6/13/2006	Fast	3,045	na	na	na
SOSA-20	6/14/2006 ³	Fast	2,964	165	140	165
SOSA-21	6/14/2006	Fast	2,671	na	na	na
SOSA-22	6/15/2006	Intermediate	7,200	na	na	na
SOSA-23	6/19/2006	Fast	3,845	460	200	460
SOSA-24	6/19/2006	Fast	4,226	350	243	350
SOSA-25	6/19/2006	Fast	4,124	180	84	180
SOSA-26	6/20/2006	Fast	4,633	490	140	490
SOSA-27	6/20/2006	Fast	4,094	600	140	400
SOSA-28	6/20/2006	Fast	3,914	200	80	200
SOSA-29	6/21/2006	Fast	3,533	31	23	27
SOSA-30	6/29/2006	Fast	2,770	375	220	375
SOSA-31	6/29/2006	Fast	2,650	120	78	120
SOSA-32	6/29/2006	Fast	4,180	400	200	400
SOSA-33	6/30/2006	Fast	3,100	195	115	195
SOSA-34	6/30/2006	Fast	3,970	180	84	174
SOSA-35	6/30/2006	Intermediate	4,260	na	na	na

Table 1. Identification, sampling, and construction information for wells sampled for the Southern Sierra Groundwater Ambient Monitoring and Assessment (GAMA) study, California, June 2006—Continued.

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GAMA well identification number	Sampling information			Construction information		
	Date (m/dd/yyyy)	Sampling schedule ¹	Elevation of LSD (ft above NAVD88) ²	Well depth (ft below LSD)	Top perforation (ft below LSD)	Bottom perforation (ft below LSD)
Flow-path wells						
SOSAFP-01	6/5/2006	Intermediate	4,029	546	267	546
SOSAFP-02	6/5/2006	Slow	2,640	55	10	55
SOSAFP-03	6/5/2006	Intermediate	4,072	604	400	590
SOSAFP-04	6/8/2006	Intermediate	3,940	290	50	285
SOSAFP-05	6/13/2006	Slow	4,040	480	180	480
SOSAFP-06	6/14/2006	Slow	4,045	420	na	na
SOSAFP-07	6/22/2006	Intermediate	3,862	472	202	472
SOSAFP-08	6/26/2006	Intermediate	3,840	402	54	396
SOSAFP-09	6/26/2006	Intermediate	3,850	300	na	na
SOSAFP-10	6/26/2006	Intermediate	3,820	357	119	na
SOSAFP-11	6/27/2006	Intermediate	3,850	300	na	na
SOSAFP-12	6/27/2006	Intermediate	3,838	550	na	na
SOSAFP-13	6/28/2006	Intermediate	4,060	478	212	478
SOSAFP-14	6/28/2006	Intermediate	4,055	500	180	500
SOSAFP-15	6/28/2006	Intermediate	3,980	294	114	288

¹Sampling schedules are described in [table 2](#).²Land-surface datum (LSD) is a datum plane that is approximately at land surface at each well. The elevation of the LSD is described in feet above the North American Vertical Datum 1988.³Also sampled 6/29/2006.