

Table 9.--Selected water-quality data for wells, springs, and mines--Continued

Location	Date	Discharge (gal/min)	Temperature (°C)	Dissolved solids (sum of determined constituents) (mg/L)	pH	Micrograms per liter										Water type	
						Dissolved arsenic (As)	Dissolved boron (B)	Dissolved chromium (Cr)	Dissolved iron (Fe)	Dissolved lead (pb)	Dissolved lithium (li)	Dissolved mercury (Hg)	Dissolved selenium (Se)	Dissolved strontium (Sr)	Dissolved zinc (Zn)	Cations	Anions
Springs--Continued																	
(D-19-9) 26cab-S1	9-11-75	0.5	15.5	3,280	8.1	2	600	-	-	11	240	-	10	-	20	Mg Ca	SO4
(D-19½-5) 34bac-S1	9-26-76	.20	9.5	269	8.3	1	30	0	60	12	20	0.0	1	730	10	Ca Mg	HCO3
(D-20-5) 4dac-S1	9-26-76	26	4.5	249	7.6	1	30	0	20	5	10	.0	1	300	10	Mg Ca	HCO3
11add-S1	9-26-76	36	5.0	250	7.8	1	30	0	10	0	20	.0	2	400	10	Mg Ca	HCO3
31abd-S1	9-25-76	.99	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
32bbc-S1	9-25-76	.24	13.0	450	7.3	0	60	0	20	6	30	.0	1	460	30	Ca Mg	HCO3
(D-20-20) 28bbb-S1	10-10-76	18	8.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
(D-21-4) 22bdb-S1	9-17-76	1.5	8.0	792	8.6	6	140	0	120	6	70	3.2	0	710	0	Mg Ca	HCO3
34bcd-S1	9-16-76	2.8	10.0	786	7.7	1	80	0	10	0	20	.3	0	770	0	Ca Mg	HCO3
(D-22-4) 16dcd-S1	9-17-76	.25	12.5	806	7.3	1	110	0	20	5	10	1.0	0	960	0	Ca Mg	HCO3
24bac-S1	9-17-76	.22	13.5	122	6.8	1	40	0	30	9	0	1.1	0	130	0	Ca Mg	HCO3
32dbb-S1	9-16-76	.23	20.0	489	7.5	1	70	0	10	7	30	1.8	2	870	30	Ca Mg	HCO3
(D-23-4) 16bab-S1	9-16-76	.30	15.5	230	6.8	0	40	0	10	10	10	1.2	0	290	10	Ca Mg	HCO3 SO4
21add-S1	9-16-76	.32	12.5	192	6.7	1	40	0	10	11	0	1.2	2	220	0	Ca	HCO3
36bad-S1	9-16-76	1.3	8.0	391	7.4	1	70	0	80	7	30	1.4	0	540	0	Ca Mg	HCO3 SO4

¹Total dissolved plus suspended constituents, in micrograms per liter, arsenic, 12; iron, 2,600; lead, <100; lithium, 10; selenium, 0; zinc, 40.