

TABLE showing the Results of Working some of the Hydraulic Mining Claims in California.

Name of Company or Claim.	Date and Length of Time employed in Washing.	Days actually engaged in Washing.	Stuice-heads of Water used per Day.	Grade of Stuices.	Height of Banks.	Head or Pressure of Water.	Nozzles and Pipes used in Washing.	Cubic Yards of Gravel Washed.	Gravel Washed in 24 Hours per Stuice-head of Water.	Total Cost.						Amalgam, in Pounds Avordupois.	Weight of Gold before Melting.	Finess of Gold.	Finess of Silver.	Yield of Bullion.		
										Melting and Refining.	Labour.	Blocks and Timber.	Water.	Other Material.	Grand Total.					Value of Gold.	Value of Silver.	Total Value of Bullion Produced.
French Hill ..	May 30, 1874, to Oct. 30, 1876	521½	30	25" to 100ft.	Ft. 30 to 70	50 to 70	Three, 4", 5", 6"	676,968	43.3	65.2	5,953.3	604.2	1,457.9	805.4	8,806	878.93	322.83	.930	.056	18,737.8	51.2	18,789
Light claim ..	Feb. 12, 1875, to Sept. 30, 1876	376	25	25" to 100ft.	24 to 60	60	Three, 6", 6", 7"	683,244	72.7	38	3,069	1,208	878	214	5,407	454.34	162.89	.940	.054	9,443.6	24.4	9,468
Chesnau claim	June 1, 1874, to Oct. 31, 1876	279½	18½	25" to 100ft.	12 to 60	50 to 80	Two, 6", 7"	284,932	55.1	35	2,172	256	484	370	3,317	459.25	171.46	.930	.053	9,826.6	27.4	9,954
Sicard claim..	May 28, 1874, to Jan. 31, 1875	107½	12½	22" to 100ft.	20 to 40	90	Not given	155,347	115.5	25.5	820.7	197.8	125.3	125.7	1,292	196.75	71.94	.939	.051	3,403.7	12.8	3,417
Johnson claim	March 1, 1875, to Dec. 31, 1875	139	20	22" to 100ft.	20 to 40	80	Not given	196,632	71.5	16	842	121	259	35	1,553	90.81	32.20	.940	.052	1,899	6	1,905