2	10a Kentuck group	Secs. 3 and 10,	Manuel E. Woodward Box 286, Julian (1957)	ADDIT AND LONG	determined depth sunk from drift addition, a 50-ft. drift was driven parallel to main drift about 10- to southwest. About \$1,500 worth gold (at \$20 per ounce) mined 1895 to 1900. (Donnelly 34:pl.4)	hast Chance min	Near center of t ENNE's sec. 4, T14s, R3E, SBM Boulder Creek district, abou 7-2/3 miles south of Julia	(August
	d Salar Sala	T136, R4E, SBM Julian distric east of Banner	t. Julian or 460	Narrow quartz veins in schist.	Group consists of 7 claims: Contact (210a), Gold Cross No. 1 (210b), Empire, Gold Leaf, Hidden Treamy (210c), Kentuck \$ (210d), and Wedge Each claim is described individual in this list. Most extensive work on group is a 1540-ft. crosscut driven southwestward from the Contact Claim to a point under the Cincimal Selle claim is a contact.	Ledge Lode	Sec. 31, Tl2s,	Undetermin
	THE YAR MINER	Demonstration of the control of the	Physician 6 2704	Section 2501 by Derent to (10 to 20 to 10	workings developed from the surface of the other claims, nor were any workings driven from it. It was intended to provide drainage, work was done on group by lesses 1947; small amount of ore mined.	prospect	R4E, SBM; Julia district, north	charles E
	ridhw mmm deon to to day the the tody thou to day the day to day	percent outsides	The Division always	Continued Lawring and Colors and	02:7; Merrill 14:656,658,659; Press	mine Granite mine	Montezuma (Rice) district.	Undetermin Rice Broth Warner S (1896)
210	Od Kentuck S claim	Julian district.	The Court of the C	Two parallel veins in schist, str. N30°W, dip 70° northeast, and	ke Part of Kentuck group, which see also	Lone Jack	and the party of the second	Garage A
	Male degrae xes (Libra (Figure 1999 and		range in width from 6 in. to 4 searly reports indicate that ore contained between 2 and 3 oz. go per ton.	shaft with stopes to surface is (2) a 100-ft. shaft was intersected at a depth of 50 ft. by a 350 ft. crosscut adit that was driven swestward. The adit intersected shaft 100 ft. from the portal. Donnelly (1934) estimated	Long Valley placer deposits	Sec. 25, T16s, R4E, SBM; about 5 miles south of Pine Valley, in the Long Valley area.	Undetermine Walter R. 1 Campo (19
200	Keystone Pilot	eltanino intrito eno intrina. Disense ani essi va pursense ani essi	Virtuel ni de extros orio do sobservados nocimas com		value of production at between and \$50,000. (Crawford 94:241; Donnelly 34:352, pl.4; Hubon 02; Merrill 14:656, 659; Stewart 58; Storms 93:380; Tucker 25:340-341; Tucker and Reed 39:21).	Lookout group	Sec. 10, T14s, R3E, SBM; Boulder Creek district, on Mineral Hill.	Undetermine George H. William A et al., San Diego
	te sweet at 1986 at 19	SBM; Julian dis- trict, northwest of Julian.	Undetermined (1957)	Northwest-trending quartz veins in Julian schist.	A former claim between Janet and Van Wert claims. Has been adjudicated out as mining claim; now on patent homestead land. Developed by in- tensive surface workings. (Donne 34:pl.4).	Lost Peg Leg claim	Sec. 34, Tl6s, RlE, SBM; about 2 miles north- northeast of Jamui, high on the east side	Undetermine John Trushe Minnie Scha Address u mined
211	Kitty Kay group	Secs. 17 and 18, T16S, R5E, SBM; about one mile north of Buck- man Springs.	Charles R. Keen, P.O. Box 11, Pine Valley (1956)		Located before 1939 by Guy Hogan, Valley. Listed by Tucker and Reed (1939) as a prospect. No addition published information. In same as Red Rooster claim. (Tucker and Reed 39:55).	Lucky Baldwin	of a south- southeast trend- ing spur of McGinty Mount- ain. S ¹ / ₂ sec. 31, T145.	(about 19
1.0	Klondike claim	Sec. 1, T14S, R1E, SBM; on San Vicente grant, about 5 miles south-southwest of Ramona.	Undetermined (1957) T. P. Converse, Ramona (1925)	uartz veins in schist.	Patented land. No trace of previous activity could be located in 1957. Hubon (1902) reported only very shallow workings. (Hubon 02:7).	(Margaret, Margurite, Margaret and Lucky Baldwin) group	RSE, SBM; Deer Park district, about 5½ miles north-northeast of Pine Valley.	J. S. and M. ite Burns 233, Alpin (about 199
212	Kuhnis (Whaley) mine	ElySelnel sec. 28, T8S, R4W, SBM; nearly 5½ miles north-northwest of Fallbrook, and about 750 ft. south of Deluz- Murrieta road.	Fallbrook (1958)	north-trending quartz-bearing zone in granitic rocks; zone several hundred ft. long and 3 to at least 5 ft. wide. Dip undetermined. Zone contains sericite and crusts of yellow-brown hydrous iron oxides.	On patented land. Vincent Rabboni covered deposit about 1896. Prindevelopment is a shallow 100-ft. along the vein. Additional work are short shallow cuts, trenches adits. Mill consisting of ore black-top ball mill, and concentration table is in poor condition. Idl Very small production of gold and silver between 1936 and 1938. (The land Reed 39:28, pl.1).	Lucky Ben	Julian district.	