

	FEET	OTHER IMPROVEMENTS The upper 140 ft. of a shaft which bears N. 38°40' E., 695 ft. from Cor. No. 4 Kermesite lode; 4 x 8 ft. A tunnel, the portal of which bears N. 32°47' W., 100 ft. from Cor. No. 3 Kermesite lode; portal caved. A tunnel, the portal of which bears S. 63°10' W., 102 ft. from Cor. No. 3 Kermesite lode; portal caved. A tunnel, the portal of which bears N. 86°11' W., 102 ft. from Cor. No. 3 Kermesite lode; portal caved. A tunnel, the portal of which bears N. 86°11' W., 196 ft. from Cor. No. 3 Kermesite lode; portal caved. Claimant of each unknown A timber head frame, the center of which bears N. 38°40' E., 695 ft. from Cor. No. 4 Kermesite lode. Claimant herein. OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA The one quarter corner common to secs. 15 and 22, T. 27 N., R. 33 E., M.D.M. A volcanic stone, 18 x 12 x 6 ins., mkd. ¼ on the north face, from which the one quarter corner common to secs. 10 and 15 bears N. 0°08'43" E., 5304.74 feet dist. To determine the azimuth for this survey I turned the angle at the solar reference point from the reference line to Cor. No. 1 Kermesite lode 14°30'50" left. At this Cor. I turned an angle of 28°56'53" to the right to a point on line 4-1 of the Kermesite lode. FIELD ASSISTANTS <table><tr><td>Name</td><td>Capacity</td></tr><tr><td>Greg Hess</td><td>Instrument Man</td></tr><tr><td>Douglas Sutherland</td><td>Chainman</td></tr></table>	Name	Capacity	Greg Hess	Instrument Man	Douglas Sutherland	Chainman
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