

described and bounded as follows:- Beginning at the place of discovery in Creek Bed in Samson Gulch being the same as the place of discovery of the claim last above described and running thence North 83° East 300 feet; thence South 7° East 1500 feet; thence South 83° West 600 feet; thence North 7° West 1000 feet; and thence North 83° East 300 feet to the place of beginning. Notice of Location of this claim was filed and registered in said Auditor's office July 3rd, 1895 in Vol. 4 of Mining records at page 53.

17- The West-Discovery Claim of the Samson Primus Lode discovered May 3, 1895, and located June 24, 1895, by K. Ludloff and described and bounded as follows:- Beginning at the place of discovery in creek bed in the upper North Tootle valley Samson basin Samson gulch about 400 feet higher up in gulch than the entrance of the Samson tunnel hereinbefore described; and running thence North 300 feet; thence West 1500 feet; thence South 600 feet; thence East 1500 feet; and thence North 300 feet to the place of beginning. Notice of location of this claim was filed and registered July 3rd, 1895, in Volume 4 of Mining Records at page 54.

18- The Northeast-Discovery Claim of the Samson Secundus Lode; Discovered May 3rd, 1895 and located June 24th, 1895, by H. Wold and described and bounded as follows; Beginning at the same place of discovery as the claim last above described and running thence North 42° , 35 feet; thence North 45° East 1500 feet; thence South 45° West 1500 feet; and thence North 42° , 35 feet to the place of beginning. Notice of Location of this claim was filed and registered in said Auditor's office July 3rd, 1895 in Vol. 4 of Mining Records at page 55.

19- The Southwest- discovery claim of the Samson Tertius Lode. discovered May 3rd, 1895, and located June 24th 1895 by K. Ludloff and described and bounded as follows; Beginning at the place of discovery in creek bed in the upper North Tootle Valley, Samson basin, Samson gulch about 800 feet higher up into the gulch than the entrance of the Samson tunnel hereinbefore described, below a cascade where the water of the creek run directly over the outcrop of the vein and running thence 300 feet North 45° West; thence 1500 feet South 45° West; thence 600 feet South 45° East; thence 1500 feet North 45° East; and thence 300 feet North 45° West to the place of