## NAME OF PROPERTY

War Eagle and Lookout Group

Albin L. Nelson, owner Gold Park via Fallon, Nevada 233) Ttem 8

## LOCATION

Jackson Mining District, sometimes referred to as Gold Park Mining District, Nye County, Nevada, about 85 miles from Fallon.

## GEOLOGY

The areal geology is comprised of a series of complex igneous flows and intrusive dikes. A prominent fracture occasionally quartz filled, on which most of the development work has been done, cuts an andesite flow which lies in contact with an andesite breccia near the vein fissure. The fracture varies in width from paper thin to about 4 feet, the wider portions being quartz filled and occasionally carrying lead, gold, and silver. The mineralized quartz occurs in short lenses varying from about 3 feet in length to about 30 feet in length.

## DEVELOPMENT

The fracture has been developed on the surface by several shallow cuts and an 18-foot incline shaft at the north end of the workings. The vein is also developed by two adit tunnels, the upper of which drifts on the vein for about 250 feet and gains a depth of about 65 feet at the face. Near the portal a 30-foot lens was stoped and shipments were made from selected ore. Several other small lenses were cut by this adit tunnel, the longest having a length of about 10 feet and located near the face. The lower adit tunnel is about 100 feet vertically below the upper adit tunnel. This adit followed a fault and crosscut the quartz-filled fracture at 50 feet. The fault is younger than the quartz-filled fracture which it displaces. A raise follows the lens upon which stoping was done in the upper adit. This lens is about 22 feet long in the lower adit. A 6-foot winze at this point shows the lens pinched to a length of 2 feet.

Negligible ore reserves.