

INCOMING  
C/001/013  
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DAVE D ✓

cellar, dug into an embankment. The site does not meet National Register Criteria for age, unique architecture, historic persons or events.

42Em2099

Post-It® Fax Note	7671	Date	6/19/2003	# of pages	1
To	DAVE DARBY	From	Karl		
Co./Dept.		Co.	PFO		
Phone #		Phone #			
Fax #		Fax #			

*The arrow points to the info you wanted.*

This site is the Geneva Mine Works which is the largest, newest, and most technologically advanced of all the sites. The mine works were built in 1942 and continued in operation until 1984. The mine structures begin at the mouth of Horse Canyon where the Carbon County Railway ends, underneath the tipple and up the canyon from the tipple to the transfer house and the main complex of buildings. Beyond these buildings is the mine entrance and the trestle by which the tram cars move across the canyon. The cap house and powder house are further up the canyon on the east side. The site does not meet National Register Criteria for age, unique architecture, historic persons or events.

The inventory of the 1981 study prepared for Kaiser Steel Corporation (Rauch et al., 1981) south lease area, identified and recorded many cultural resource sites. Twelve sites are within the Lila Canyon Mine permit area. These sites are depicted upon Plate 4-3.

1335

This site consists of one log structure located at the head of Lila Canyon, adjacent to the Little Park Road. It was reportedly a range homestead utilized in the late 1930's and early 1940's. It was constructed of notched, hand-hewn logs and saw cut boards. It measures 2.5 meters by 3.5 meters. Little Park Road was cut around the south and east sides of the structure and has caused the structure to lean toward the canyon bottom. This road construction may have obliterated part of the site. The site does not meet National Register Criteria for age, unique architecture, historic persons or events.

42Em1337

This site is composed of an uncompleted hand-hewn log structure located near an unnamed spring in an eastern side canyon to Little Park Wash. The structure measures 2.5 meters by 3.5 meters and is only one log high. All logs associated with the structure are decomposing. Widely scattered artifacts include approximately 25 rolled-seam cans, 1 horseshoe, bailing wire, top of oil drum, small glass jar. The site