



**EXPLANATION**

— 1500 —  
Overburden contours for lowermost Vermejo Formation coal bed. Contour interval: 500 feet.

7.1 —  
Coal bed thickness, in feet, measured in outcrop or adit.

NP  
9 (2)  
Exploratory drill hole. Numeral indicates thickness, in feet, of basal Vermejo Formation coal beds. More than one bed indicated with numeral in parenthesis. NP = not penetrated in drill hole.

PLATE 2-- OVERBURDEN ON BASAL VERMEJO FORMATION COAL BEDS AND COAL THICKNESS, THE STONEWALL- WESTON AREA, LAS ANIMAS COUNTY, COLORADO