

SPEED IN THE "U. V. X." TUNNEL

With Sullivan "DR6" Drills

640 feet of heading were driven at the portal end of the "U. V. X." extraction tunnell, Jerome, Arizona, during December. 58 shifts were worked, an advance of 11 feet of 11 x 10 ft. heading (and bench) per shift.

The contractors are the Potter Construction Co. They have averaged 524 feet per month since July.

This excellent progress is accomplished with three Sullivan "DR6" Water Jet Hammer Drills. Holes 13 feet deep are drilled in the hard, tight conglomerate, and are shot with 60 and 40 per cent. blasting gelatine.

Described fully in Mine and Quarry No. 634—Send for your copy.

SULLIVAN MACHINERY CO.

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