

A FAULT. IF THE ANOMALY IS THE RESULT OF A FAULT, THE DISTANCE IS CALCULATED TO BE 71.6 FEET. ALL AVAILABLE DATA SHOULD BE UTILIZED TO DETERMINE THE CAUSE OF THE ANOMALY.

THE ESTIMATED DAMAGE RATIO CALCULATED ON THIS TEST COULD BE THE RESULT OF PARTIAL FILLERATION OF THE POROUS ZONE. THIS SITUATION CAUSES A PSEUDO DAMAGE AND COULD NOT BE REMOVED BY NORMAL STIMULATION METHODS.

BASED ON THE DATA PRESENTED WITH THIS TEST, THE CHANCES APPEAR GOOD FOR A PRACTICAL COMPLETION IN THIS ZONE.



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