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FORMATION RECORD—Continued

HISTORY OF OIL OR GAS WELL

16-48094-2 B. S. GOVERNMENT PRINTING OFFICE

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It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give here is and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

DST /1 Misrun

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- DST #2 1501-1601 tool open 2 hrs, receivered 50' drig mad. No Shows. IFP & FYP 15#, 2 hr FBIP 65#.
- DET #3 3147-3167 Tool open 2 hrs, recovered 25' driy mid. IFP & FFP 25#, 2 hr FSIP 620#.
- DST #4 1210-3265 Tool open 2 hrs, recovered 560' sulphur water, IF? 80#, TTT ENE, 2 hr FSIP 735#.
- DST #5 3510-3585 Tool span 2 hrs, reversed 20% drig and, IFP & FTP 70#, 2 hr PSIP 70#. Surface of 90% support support and 10% of 10%
- 13-3/6"OD (mg set 0 10' & canent directinted to surface. 9-5/6" OD Gag and 0 1107" & commt circulated to surface.

Total duch drallade 4000!.

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11-2-60 Filled Hole w/meany and and spotted M2 she connect plag 1/3275-3325 & 32 she connect plag 1/320-3520. Spotted 15 sks connect in top of 9-5/8" ong & bottom of collar m/4" x 4" regulation marker. Dif HOLE, FLUGED AND ANARONED.



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