\*\* The person who can be reached by phone regarding any questions concerning the states of the states of the person who can be reached by phone regarding any questions concerning the states of the person who can be reached by phone regarding any questions concerning the states of the person who can be reached by phone regarding any questions concerning the states of the person who can be reached by phone regarding any questions concerning the states of the person who can be reached by phone regarding any questions concerning the states of the person who can be reached by phone regarding any questions concerning the states of the states of

information.

07-24-1986

ACO-1 Well History Side TWO RGE40 Dallman sec 10 TWP85 OPERATOR Industrial Gas Servid EASE NAME WELL NO 1-10 1.30 FILL IN WELL INFORMATION AS REQUIRED: Show Geological markers, Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depthlogs run, or other Descriptive information. interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. Depth Formation description, contents, etc. Check if no Drill Stem Tests Run. Check if samples sent Geological Survey. Surface Sand & Gravels 0 250' Ogalalla Pierre Black Shale 250' 911' White Specks Shale 911' 1122' White Specks Shale MATUROTHO 1122' Chalk (Gas) 1163' Niobrara Shale 1163' 1298 Shale RELEASED AUG 1 3 1987 FROM CONFIDENTIAL 4.34.4 If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size hole drilled Size casing set (in O.D.) Weight lbs/ft. Setting depth Type and percent Purpose of string Type cement CaCI 2% Gel Surface 8.75 7.0 23 301! 100 Neat 9.5 Production 6.25 1267' 75 Gel Neat LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size & type Depth interval P1.11. TUBING RECORD 10.5 grams-jet 1168! -1180! Size Setting depth Packer set at 10.5 grams-jet 1122'-1142' THE CORD STATE OF THE STATE OF

Amount	nd kind of material used		Depth interva	l treated
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Date of first production	Producing method (flowing, pumping, gas lift		Gravity	
Estimated OH Production-I.P.	Gas MCF	Water %	Gas-oil ratio	CFPB
Disposition of ges (vented, used on lease or sold)		Pei	rforations	. ,