	D:aw	Form Approved.
Dec. 1973	UNITED STATES Antesta SM 082	Budget Bureau No. 42–R1424 5. LEASE
DE	PARTMENT OF THE INTERIOR	NM-4987
O. C. D. ARTESIA, OFFICE	GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY N	J IOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9–331–C for such proposals.)		8. FARM OR LEASE NAME Federal "12"
I. OII K Well K W	vell other	9. WELL NO.
2. NAME OF OP		
J.M. Huber 3. ADDRESS OF	Corporation.	10. FIELD OR WILDCAT NAME N.W. Fenton (Delaware)
	Bldg. Midland Texas 79701	11. SEC., T., R., M., OR BLK. AND SURVEY OR
	WELL (REPORT LOCATION CLEARLY. See space 17	AREA
below.)	22101 ECL & 0001 EEL of Con 12	Sec. 12, T21S, R27E
AT SURFACE: AT TOP PROE	2310' FSL & 990' FEL of Sec. 12 D. INTERVAL:	12. COUNTY OR PARISH13. STATEEddyN.M.
AT TOTAL DE	PTH:	Eddy N.M. 14. API NO.
16. CHECK APPR	OPRIATE BOX TO INDICATE NATURE OF NOTICE	
REPORT, OR	OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
REQUEST FOR AP	PROVAL TO: SUBSEQUENT REPORT OF:	GL=3183.3' KDB=3192'
TEST WATER SHU	(T) (T)	
FRACTURE TREAT	25 73	
SHOOT OR ACIDIZ REPAIR WELL		(NOTE: Report results of multiple completion or zone
PULL OR ALTER		change on Form 9330.)
MULTIPLE COMPL		
CHANGE ZONES ABANDON*		
(other) Cmtgr	eport for inter. & prod. csg.	÷.
	OPOSED OF COMPLETED OPERATIONS (Clearly st	ate all pertinent details, and give pertinent dates,
including estin	mated date of starting any proposed work. If well is I true vertical depths for all markers and zones pertin	directionally drilled, give subsurface locations and
including estine measured and	mated date of starting any proposed work. If well is	directionally drilled, give subsurface locations and ent to this work.)*
including estine measured and	mated date of starting any proposed work. If well is I true vertical depths for all markers and zones pertin- Drill 12 ¹ 4" hole from 505' to 2514 RIH w/2514' 8-5/8", 24#, J-55, ST Lite containing 2% KCL & ¹ 4# Floce	directionally drilled, give subsurface locations and ent to this work.)* 4'. E&C csg, cmtd w/1200 sx Halliburton ele per sk followed by 200 sx Class D0 sx cmt to pits. P.D. @ 5:15 PM
including estin measured and 6/6-10/85	mated date of starting any proposed work. If well is I true vertical depths for all markers and zones pertin Drill 12 ¹ z ¹¹ hole from 505' to 2514 RIH w/2514' 8-5/8", 24#, J-55, ST Lite containing 2% KCL & ¹ z# Floce "C" containing 2% CaCl2. Circ 40	directionally drilled, give subsurface locations and ent to this work.)* 4'. E&C csg, cmtd w/1200 sx Halliburton ele per sk followed by 200 sx Class 00 sx cmt to pits. P.D. @ 5:15 PM M witnessed cmtg.
including estin measured and 6/6-10/85 6/11/85 6/12/85	 mated date of starting any proposed work. If well is a true vertical depths for all markers and zones pertine. Drill 12¹/₄" hole from 505' to 2514 RIH w/2514' 8-5/8", 24#, J-55, ST Lite containing 2% KCL & ¹/₄# Floce "C" containing 2% CaCl2. Circ 40 MST 6/11/85. Mr. Pete Hinds w/BI WOC 21 hrs, install BOP, press terest OK. Drill 7-7/8" hole to 3211'. Obta Mr. Joe Mirbal (BLM) to drill additional statements. 	directionally drilled, give subsurface locations and ent to this work.)* 4'. E&C csg, cmtd w/1200 sx Halliburton ele per sk followed by 200 sx Class 00 sx cmt to pits. P.D. @ 5:15 PM CM witnessed cmtg. est BOP & 8-5/8" csg to 1500 psi.
including estin measured and 6/6-10/85 6/11/85 6/12/85 6/12-14/8	<pre>mated date of starting any proposed work. If well is i true vertical depths for all markers and zones pertin Drill 12¹/₄" hole from 505' to 2514 RIH w/2514' 8-5/8", 24#, J-55, ST Lite containing 2% KCL & ¹/₄# Floce "C" containing 2% CaCl2. Circ 40 MST 6/11/85. Mr. Pete Hinds w/BI WOC 21 hrs, install BOP, press te Test OK. 5 Drill 7-7/8" hole to 3211'. Obta Mr. Joe Mirbal (BLM) to drill add NGT/D1L/SFL/EPT.</pre>	directionally drilled, give subsurface locations and ent to this work.)* 4'. E&C esg, emtd w/1200 sx Halliburton ele per sk followed by 200 sx Class 00 sx emt to pits. P.D. @ 5:15 PM EM witnessed emtg. est BOP & 8-5/8" esg to 1500 psi. nined verbal approval 6/14/85 from hitional 111'. Logged well w/CNL/LTH
including estin measured and 6/6-10/85 6/11/85 6/12/85 6/12-14/8	<pre>mated date of starting any proposed work. If well is i true vertical depths for all markers and zones pertin Drill 12¹/₄" hole from 505' to 2514 RIH w/2514' 8-5/8", 24#, J-55, ST Lite containing 2% KCL & ¹/₄# Floce "C" containing 2% CaCl2. Circ 40 MST 6/11/85. Mr. Pete Hinds w/BI WOC 21 hrs, install BOP, press te Test OK. 5 Drill 7-7/8" hole to 3211'. Obta Mr. Joe Mirbal (BLM) to drill add NGT/D1L/SFL/EPT.</pre>	directionally drilled, give subsurface locations and ent to this work.)* 4'. E&C esg, emtd w/1200 sx Halliburton ele per sk followed by 200 sx Class 00 sx emt to pits. P.D. @ 5:15 PM EM witnessed emtg. est BOP & 8-5/8" esg to 1500 psi. nined verbal approval 6/14/85 from hitional 111'. Logged well w/CNL/LTH
including estin measured and 6/6-10/85 6/11/85 6/12/85 6/12-14/8 6/15/85 Subsurface Safety	<pre>mated date of starting any proposed work. If well is i true vertical depths for all markers and zones pertin Drill 12¹/₄" hole from 505' to 2514 RIH w/2514' 8-5/8", 24#, J-55, ST Lite containing 2% KCL & ¹/₄# Floce "C" containing 2% CaCl2. Circ 40 MST 6/11/85. Mr. Pete Hinds w/BI WOC 21 hrs, install BOP, press te Test OK. 5 Drill 7-7/8" hole to 3211'. Obta Mr. Joe Mirbal (BLM) to drill add NGT/D1L/SFL/EPT. RIH w/3210' 5¹/₂", 17 & 15.5#, J-55 CFR-2. Plug down 1:30 PM MST. T Valve: Manu. and Type</pre>	directionally drilled, give subsurface locations and ent to this work.)* 4'. E&C csg, cmtd w/1200 sx Halliburton ele per sk followed by 200 sx Class 00 sx cmt to pits. P.D. @ 5:15 PM CM witnessed cmtg. est BOP & 8-5/8" csg to 1500 psi.
including estin measured and 6/6-10/85 6/11/85 6/12/85 6/12-14/8 6/15/85 Subsurface Safety 18. 1 hereby certif	<pre>mated date of starting any proposed work. If well is i true vertical depths for all markers and zones pertin Drill 12¹/₄" hole from 505' to 2514 RIH w/2514' 8-5/8", 24#, J-55, ST Lite containing 2% KCL & ¹/₄# Floce "C" containing 2% CaCl2. Circ 40 MST 6/11/85. Mr. Pete Hinds w/BI WOC 21 hrs, install BOP, press te Test OK. 5 Drill 7-7/8" hole to 3211'. Obta Mr. Joe Mirbal (BLM) to drill add NGT/D1L/SFL/EPT. RIH w/3210' 5¹/₂", 17 & 15.5#, J-55 CFR-2. Plug down 1:30 PM MST. T Yate: Manu. and Type</pre>	directionally drilled, give subsurface locations and ent to this work.)* 4'. E&C csg, cmtd w/1200 sx Halliburton ele per sk followed by 200 sx Class 00 sx cmt to pits. P.D. @ 5:15 PM CM witnessed cmtg. est BOP & 8-5/8" csg to 1500 psi. hined verbal approval 6/14/85 from fitional 111'. Logged well w/CNL/LTH 5 csg, cmtd w/270 sx Class "C" w/.3% FOC by cmt bond log 1760. Set @ Ft.
including estin measured and 6/6-10/85 6/11/85 6/12/85 6/12-14/8 6/15/85 Subsurface Safety 18. I hereby certif	<pre>mated date of starting any proposed work. If well is i true vertical depths for all markers and zones pertin Drill 12¹/₄" hole from 505' to 2514 RIH w/2514' 8-5/8", 24#, J-55, ST Lite containing 2% KCL & ½# Floce "C" containing 2% CaCl2. Cire 40 MST 6/11/85. Mr. Pete Hinds w/BI WOC 21 hrs, install BOP, press te Test OK. 5 Drill 7-7/8" hole to 3211'. Obta Mr. Joe Mirbal (BLM) to drill add NGT/D1L/SFL/EPT. RIH w/3210' 5¹/₂", 17 & 15.5#, J-55 CFR-2. Plug down 1:30 PM MST. The value: Manu. and Type y that the foregoing is true and correct R. Glenn</pre>	directionally drilled, give subsurface locations and ent to this work.)* 4'. E&C csg, cmtd w/1200 sx Halliburton ele per sk followed by 200 sx Class 00 sx cmt to pits. P.D. @ 5:15 PM M witnessed cmtg. est BOP & 8-5/8" csg to 1500 psi. est BOP & 8-5/8" csg to 1500 psi. hined verbal approval 6/14/85 from litional 111'. Logged well w/CNL/LTN 5 csg, cmtd w/270 sx Class "C" w/.3% FOC by cmt bond log 1760. Set @ Ft. Mgr June 18, 1985
including estin measured and 6/6-10/85 6/11/85 6/12/85 6/12-14/8 6/15/85 Subsurface Safety 18. I hereby certif SIGNED ROBERT	<pre>mated date of starting any proposed work. If well is i true vertical depths for all markers and zones pertin Drill 12¹/₄" hole from 505' to 2514 RIH w/2514' 8-5/8", 24#, J-55, ST Lite containing 2% KCL & ¹/₄# Floce "C" containing 2% CaCl2. Cire 40 MST 6/11/85. Mr. Pete Hinds w/BI WOC 21 hrs, install BOP, press te Test OK. 5 Drill 7-7/8" hole to 3211'. Obta Mr. Joe Mirbal (BLM) to drill add NGT/D1L/SFL/EPT. RIH w/3210' 5¹/₂", 17 & 15.5#, J-55 CFR-2. Plug down 1:30 PM MST. To Valve: Manu. and Type (This space for Federal or State of CEPTED FOF RECORD THEE</pre>	directionally drilled, give subsurface locations and ent to this work.)* 4'. E&C csg, cmtd w/1200 sx Halliburton ele per sk followed by 200 sx Class 00 sx cmt to pits. P.D. @ 5:15 PM M witnessed cmtg. est BOP & 8-5/8" csg to 1500 psi. est BOP & 8-5/8" csg to 1500 psi. hined verbal approval 6/14/85 from litional 111'. Logged well w/CNL/LTN 5 csg, cmtd w/270 sx Class "C" w/.3% FOC by cmt bond log 1760. Set @ Ft. Mgr June 18, 1985
including estin measured and 6/6-10/85 6/11/85 6/12/85 6/12-14/8 6/15/85 Subsurface Safety 18. I hereby certif SIGNED KODETT	<pre>mated date of starting any proposed work. If well is i true vertical depths for all markers and zones pertin Drill 12¹/₄" hole from 505' to 2514 RIH w/2514' 8-5/8", 24#, J-55, ST Lite containing 2% KCL & ¹/₄# Floce "C" containing 2% CaCl2. Cire 40 MST 6/11/85. Mr. Pete Hinds w/BI WOC 21 hrs, install BOP, press te Test OK. 5 Drill 7-7/8" hole to 3211'. Obta Mr. Joe Mirbal (BLM) to drill add NGT/D1L/SFL/EPT. RIH w/3210' 5¹/₂", 17 & 15.5#, J-55 CFR-2. Plug down 1:30 PM MST. T Valve: Manu. and Type y that the foregoing is true and correct CEPTED FOF RECORD THLE PROVAL IF ANY:.</pre>	directionally drilled, give subsurface locations and ent to this work.)* 4'. E&C csg, cmtd w/1200 sx Halliburton ele per sk followed by 200 sx Class 00 sx cmt to pits. P.D. @ 5:15 PM CM witnessed cmtg. est BOP & 8-5/8" csg to 1500 psi. nined verbal approval 6/14/85 from fitional 111'. Logged well w/CNL/LTH 5 csg, cmtd w/270 sx Class "C" w/.3% FOC by cmt bond log 1760. Set @Ft. Mgr. DATE June 18, 1985
including estin measured and 6/6-10/85 6/11/85 6/12/85 6/12-14/8 6/15/85 Subsurface Safety 18. I hereby certif SIGNED ROBERT	<pre>mated date of starting any proposed work. If well is i true vertical depths for all markers and zones pertin Drill 12¹/₄" hole from 505' to 2514 RIH w/2514' 8-5/8", 24#, J-55, ST Lite containing 2% KCL & ¹/₄# Floce "C" containing 2% CaCl2. Cire 40 MST 6/11/85. Mr. Pete Hinds w/BI WOC 21 hrs, install BOP, press te Test OK. 5 Drill 7-7/8" hole to 3211'. Obta Mr. Joe Mirbal (BLM) to drill add NGT/D1L/SFL/EPT. RIH w/3210' 5¹/₅", 17 & 15.5#, J-55 CFR-2. Plug down 1:30 PM MST. The prod. R. Glenn (This space for Federal or State of CEPTED FOF RECORD THE PROVAL IF ANY:. </pre>	directionally drilled, give subsurface locations and ent to this work.)* 4'. E&C csg, cmtd w/1200 sx Halliburton ele per sk followed by 200 sx Class 00 sx cmt to pits. P.D. @ 5:15 PM CM witnessed cmtg. est BOP & 8-5/8" csg to 1500 psi. nined verbal approval 6/14/85 from fitional 111'. Logged well w/CNL/LTH 5 csg, cmtd w/270 sx Class "C" w/.3% FOC by cmt bond log 1760. Set @Ft. Mgr. DATE June 18, 1985
including estin measured and 6/6-10/85 6/11/85 6/12/85 6/12-14/8 6/15/85 Subsurface Safety 18. I hereby certif SIGNED ROBERT	<pre>mated date of starting any proposed work. If well is i true vertical depths for all markers and zones pertin Drill 12¹/₄" hole from 505' to 2514 RIH w/2514' 8-5/8", 24#, J-55, ST Lite containing 2% KCL & ¹/₄# Floce "C" containing 2% CaCl2. Cire 40 MST 6/11/85. Mr. Pete Hinds w/BI WOC 21 hrs, install BOP, press te Test OK. 5 Drill 7-7/8" hole to 3211'. Obta Mr. Joe Mirbal (BLM) to drill add NGT/D1L/SFL/EPT. RIH w/3210' 5¹/₂", 17 & 15.5#, J-55 CFR-2. Plug down 1:30 PM MST. T Valve: Manu. and Type y that the foregoing is true and correct CEPTED FOF RECORD THLE PROVAL IF ANY:.</pre>	directionally drilled, give subsurface locations and ent to this work.)* 4'. E&C csg, cmtd w/1200 sx Halliburton ele per sk followed by 200 sx Class 00 sx cmt to pits. P.D. @ 5:15 PM .M witnessed cmtg. est BOP & 8-5/8" csg to 1500 psi. nined verbal approval 6/14/85 from fitional 111'. Logged well w/CNL/LTN 5 csg, cmtd w/270 sx Class "C" w/.3% FOC by cmt bond log 1760. Ft. Mgr. DATE