	STATES EPARTMENT OF THE INTER GEOLOGICAL SURVEY	Artesia, NM 88210	n re- 5. LEASE DESIGNATION NM-15007	oved. reau No. 42-R1424. DN AND SERIAL NO.
(Do not use this form Use	NOTICES AND REPORTS for proposals to drill or to deepen or plug "APPLICATION FOR PERMIT-" for such	<b>ON WELLS</b> back to a different reservoir. proposals	6. IF INDIAN, ALLOT	TEE OR TRIBE NAME
OIL GAS WELL A WELL 2. NAME OF OPERATOR	OTHER		7. UNIT AGREEMENT	NAME
Forister & Sw 3. ADDRESS OF OPERATOR	eatt	JUN 1 6 1982	8. FARM OR LEASE N Bear Draw	AME
PO Box 161 4. LOCATION OF WELL (Report	location clearly and in accordance with an	O. C. D.	9. WELL NO. 2	
At surface 1980 FSL 1980 FEL		v State requirements.*	10. FIELD AND POOL, OR WILDCAT Bear Draw Q.G.SA. 11. SEC., T., E., M., OR BLK. AND SURVEY OR ABBA	
14. PERMIT NO.			Sec 28 T16	
	15. ELEVATIONS (Show whether D 3634 G.L.	F, RT, GR, etc.)	12. COUNTY OB PARIS Eddy	
<sup>6.</sup> Ch	neck Appropriate Box To Indicate 1	Nature of Notice, Report,	or Other Data	
NOTICE	OF INTENTION TO:	1	BSEQUENT REPORT OF:	
TEST WATER SHUT-OFF FRACTURE TREAT	MULTIPLE COMPLETE	WATER SHUT-OFF	REPAIRING	WELL
SHOOT OR ACIDIZE	ABANDON*	FRACTURE TREATMENT SHOOTING OR ACIDIZING	ALTERING (	
REPAIR WELL (Other)	CHANGE PLANS	(Other) Perfora		
		(North - Report no.		to a second
<ol> <li>DESCRIBE PROPOSED OR COMPL. proposed work. If well is nent to this work.) *</li> </ol>	ETED OPERATIONS (Clearly state all pertinens s directionally drilled, give subsurface loca	(NOTE: Report res Completion or Rec of details, and give pertinent da tions and measured and true ve	sults of multiple completion completion Report and Log fo ates, including estimated da rtical depths for all marked	on Well orm.) te of starting any
<ol> <li>DESCRIBE PROPOSED OR COMPL. proposed work. If well is nent to this work.) *</li> </ol>	ETED OPERATIONS (Clearly state all pertinens s directionally drilled, give subsurface loca	(Note: Report res Completion or Rec it details, and give pertinent de tions and measured and true ve	sults of multiple completion completion Report and Log fo ates, including estimated da rtical depths for all marker	on Weil orm.) te of starting any 's and zones perti-
	et interals as follows	it details, and give pertinent da tions and measured and true ve	sults of multiple completion ompletion Report and Log fo ates, including estimated da rtical depths for all marker	on Well rm.) te of starting any s and zones perti-
<ol> <li>Perforate</li> <li>2552 to 2</li> <li>2430 to 2</li> </ol>	d interals as follows 562 - 16 holes 446 - 32 holes	tions and measured and true ve 5:	ates, including estimated da rtical depths for all marker 0 2589 - 10 hr	te of starting any 's and zones perti-
<ol> <li>Perforate</li> <li>2552 to 2</li> <li>2430 to 2</li> <li>2301 to 2</li> </ol>	d interals as follows 562 - 16 holes 446 - 32 holes 306 - 10 "	5: 2582 t 2287 t 1980 t	o 2589 - 10 hc o 2292 - 10 hc o 1986 - 12	te of starting any 's and zones perti-
<ol> <li>Perforate</li> <li>2552 to 2</li> <li>2430 to 2</li> </ol>	d interals as follows 562 - 16 holes 446 - 32 holes 306 - 10 " 042 - 8 " 976 - 12 "	tions and measured and true ve 2582 t 2287 t 1980 t 1930 t	o 2589 - 10 hc o 2292 - 10 hc	te of starting any 's and zones perti-
<ol> <li>Perforate</li> <li>2552 to 2</li> <li>2430 to 2</li> <li>2301 to 2</li> <li>2038 to 2</li> <li>1970 to 1</li> </ol>	d interals as follows 562 - 16 holes 446 - 32 holes 306 - 10 " 042 - 8 " 976 - 12 " Tota	tions and measured and true ve 5: 2582 t 2287 t 1980 t 1930 t 11 126 holes	o 2589 - 10 hc o 2292 - 10 hc o 2292 - 10 hc o 1986 - 12 o 1938 - 16	te of starting any 's and zones perti- oles oles "
<ol> <li>Perforate</li> <li>2552 to 2</li> <li>2430 to 2</li> <li>2301 to 2</li> <li>2038 to 2</li> <li>1970 to 1</li> <li>2. Treated w</li> </ol>	d interals as follows 562 - 16 holes 446 - 32 holes 306 - 10 " 042 - 8 " 976 - 12 "	5: 2582 t 2287 t 1980 t 1930 t 11 126 holes 5 15% acid 90 (	o 2589 - 10 hc o 2292 - 10 hc o 2292 - 10 hc o 1986 - 12 o 1938 - 16	te of starting any 's and zones perti-
<ol> <li>Perforate</li> <li>2552 to 2</li> <li>2430 to 2</li> <li>2301 to 2</li> <li>2038 to 2</li> <li>1970 to 1</li> <li>2. Treated w</li> </ol>	d interals as follows 562 - 16 holes 446 - 32 holes 306 - 10 " 042 - 8 " 976 - 12 " Tota ith total of 3000 gal	5: 2582 t 2287 t 1980 t 1930 t 11 126 holes 5 15% acid 90 (	o 2589 - 10 hc o 2292 - 10 hc o 2292 - 10 hc o 1986 - 12 o 1938 - 16	te of starting any 's and zones perti-
<ol> <li>Perforate</li> <li>2552 to 2</li> <li>2430 to 2</li> <li>2301 to 2</li> <li>2038 to 2</li> <li>1970 to 1</li> <li>2. Treated w</li> </ol>	d interals as follows 562 - 16 holes 446 - 32 holes 306 - 10 " 042 - 8 " 976 - 12 " Tota ith total of 3000 gal	5: 2582 t 2287 t 1980 t 1930 t 11 126 holes 5 15% acid 90 (	o 2589 - 10 hc o 2292 - 10 hc o 2292 - 10 hc o 1986 - 12 o 1938 - 16	bles bles bles "" ed KCL ges.
<ol> <li>Perforate</li> <li>2552 to 2</li> <li>2430 to 2</li> <li>2301 to 2</li> <li>2038 to 2</li> <li>1970 to 1</li> <li>2. Treated w</li> </ol>	d interals as follows 562 - 16 holes 446 - 32 holes 306 - 10 " 042 - 8 " 976 - 12 " Tota ith total of 3000 gal	5: 2582 t 2287 t 1980 t 1930 t 11 126 holes 5 15% acid 90 (	o 2589 - 10 hc o 2292 - 10 hc o 2292 - 10 hc o 1986 - 12 o 1938 - 16 000 gals gelle sand in 4 sta	bles bles bles "" " ed KCL ges.
<ol> <li>Perforate</li> <li>2552 to 2</li> <li>2430 to 2</li> <li>2301 to 2</li> <li>2038 to 2</li> <li>1970 to 1</li> <li>2. Treated w</li> </ol>	ed interals as follows 562 - 16 holes 446 - 32 holes 306 - 10 " 042 - 8 " 976 - 12 " Tota ith total of 3000 gal h 62.000# 20/40 sand	5: 2582 t 2287 t 1980 t 1930 t 11 126 holes 5 15% acid 90 (	o 2589 - 10 hc o 2292 - 10 hc o 2986 - 12 o 1986 - 12 o 1938 - 16 000 gals gelle sand in 4 sta	bles bles bles "" ed KCL ges.
<ol> <li>Perforate</li> <li>2552 to 2</li> <li>2430 to 2</li> <li>2301 to 2</li> <li>2038 to 2</li> <li>1970 to 1</li> <li>Treated water with</li> <li>Treated with</li> </ol>	soing is true and correct	5: 2582 t 2287 t 1980 t 1930 t 11 126 holes 5 15% acid 90 (	o 2589 - 10 hc o 2589 - 10 hc o 2292 - 10 hc o 1986 - 12 o 1938 - 16 000 gals gelle sand in 4 sta $PECE_1$ MAR 10 198 U.S. GEOLOGICAL S	bles bles bles "" " ed KCL ges.
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