	N.M.O.C.D	D. COPY	C.SF
n 9-331 y 1963)	UT ED STATES EPARTMENT OF THE INTE	SUBMIT IN TRIF	Form approved. Budget Bureau No. 42-R1424 5. LEANE DEMIGRATION AND SUBIAL NO.
	GEOLOGICAL SURVEY		N. M. 0490017-A
(De not use this form Use	Y NOTICES AND REPORTS for proposals to drill or to deepen or plu "APPLICATION FOR PERMIT" for suc	DON WELLS	
OIT GAS WELL WELL	OTHER	JAN - 4 1980	7. UNIT AGRÜEMENT NAME 8. FARM OR LEASE NAME
NAME OF OPERATOR		0, C, D	Fasken Fed.
ADDRESS OF OPERATOR	Ralph Nix	ARTESIA, OFFICE	9. WELL NO.
See also space 17 below.)	Box 617 Aresia, New Me	any State requirements.*	10. FIELD AND POOL, OR WILDCAT
Ar surface 1980† Fi	WL & 660' F S L Sec. 5, T	wn. 21 S., R 26 E.	11. BUC, T., E., M., OR BLK. AND SUBPLY OR ABEA 5-21-26
PERMIT NO.	15. ELEVATIONS (Show whethe	Pr DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
	3213 GI.		Eddy N M
	Check Appropriate Box To Indicat	e Nature of Notice, Report, or (Other Data
NOTI	CE OF INTENTION TO:	SUBSEQ	UENT REPORT OF:
TENT WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON® CHANGE PLANS	WATER SHUT-OFF FRACTURE TERATMENT SHOOTING OR ACIDIZING (Other) Plug back	ABANDONMENT [•]
(Other) processed work. If we nent to this work.) *	MPLETED OPERATIONS (Clearly state all pert Il is directionally drilled, give subsurface	Completion or Recom	s of multiple completion on Well pletion Report and Log form.) a, including estimated date of starting a cal depths for all markers and zones per
Descritte Proposed or Co proposed work. If we nent to this work.)* Dec. 19 Dec. 20 Dec. 21 Dec. 22	 Moved in pulling unit Pulled packer and tubil Set, dumped 35' cement morning. Ran packer to 9892' spin Perforated 13 holes with Haliburton. Swabin and shut in for night. Shut in well pressure stream of load water for gas. Shut in pressure above 	in evening and rigged ng ran cast iron bridg on bridge plug and shu otted 500 gallons 10% 10,016-22, Broke down ed fluid down to 3,000' 8:00 AM 2450#. Flowed or 25 mins. Swabed wel 2500#. Will reconnect d should be ready REC DE	up. a, including estimated date of starting a cal depths for all markers and zones per up. e plug to 10,2901 t well in till HCL acid, Set packer perforations from surface well and steady I down flowing flow line and C 31 1979 DLUGICAL SURVEY
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*See Instructions on Reverse Side