onnerly 9-331) D	EPARTMEN: OF THE IN BUREAU OF LAND MANAGE	EMEN ^{GS} 22, 300	NM 58143	
SUNDR (Do not use this form	Y NOTICES AND REPORT FOR PERMIT — " for	RTS ON WELLRECEIVED r plug back to a different reservoir.	6. IF INDIAN, ALLOTTER	C OR TRIBE NAME
OIL GAS WELL WELL	OTHER CONVERT TO SWD	NOV 8- '89	7. UNIT AGREEMENT NA	71.2
NAME OF OPERATOR			8. FARM OR LEASE NAM	4 K
ATES PETROLEUM CO	ORPORATION 🗸	(505) 748–14 9 1 C. D.	Bate Federal	
ADDRESS OF OPERATOR		ARTESIA, OFFICE	9. WELL NO.	
LOCATION OF WELL (Repor See also space 17 below.)	, Artesia, NM 88210 t location clearly and in accordance w	ith any State requirements.•	10. FIELD AND POOL, OF	H WILDCAT
1980' FSL & 660' FEL, NE/SE, Sec. 3-20S-24E			Wildcat 11. SEC., T., B., M., OR BLK. AND	
1900 151	L & OOU FEL, NE/SE, Se	C. 3-203-24E	Unit I, Sec.	NMPM
PERMIT NO.	15. ELEVATIONS (Show wh	nether DF, RT, GR, etc.)	12. COUNTY OR PARISH	
	3691'		Eddy	NM
PI_#30-015-05912				; 1111
	Check Appropriate Box to Indi	case Nature of Notice, Report, or	Other Data	
NOTIC	CE OF INTENTION TO:	នបសន	QUENT REPORT OF:	-
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING V	WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CA	ASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	abandonmen er: Tubing	X X
<u> </u>				1 41
REPAIR WELL (Other) DESCRIBE PROPOSED OR CON proposed work. If well near to this work.) *	CHANGE PLANS IFLETED OPERATIONS (Clearly state all) I is directionally drilled, give subsurfa	(Note: Report resul	ts of multiple completion in the completion Report and Log for seal including estimated dat	on Well rm.)
(Other) DESCRIBE PROPOSED OR COMPRODOSED WORK. If well nemt to this work.) 10-23-89. POOI Uni VI packer (NMOCD, Artesia	H with tubing and laid on 129 joints 3-1/2" pl	(Note: Report result Completion or Recompertment details, and give pertinent date	ts of multiple completion upletion Report and Log for some including estimated datical depths for all markers le plated Guiber cker set 4196'.	on Well rm.) e of starting any s and zones perti-
(Other) DESCRIBE PROPOSED OR COMPRODOSED WORK. If well nemt to this work.) 10-23-89. POOI Uni VI packer (NMOCD, Artesia	H with tubing and laid on 129 joints 3-1/2" pl	(Note: Report result Completion or Recompertment details, and give pertinent date are locations and mensured and true vertical down. Pick up 5½" Nick astic-coated tubing. Packastic-coated tubing. Packastic-held and test company. Abo. Water injection be	ts of multiple completion upletion Report and Log for set including estimated datical depths for all markers le plated Guiber cker set 4196'. pleted. egan 9-2-89.	on Well rm.) e of starting any s and zones perti-
(Other) DESCRIBE PROPOSED OR COMPRODOSED WORK. If well nemt to this work.) 10-23-89. POOI Uni VI packer (NMOCD, Artesia	H with tubing and laid on 129 joints 3-1/2" pl	(Note: Report result Completion or Recompertment details, and give pertinent date ace locations and measured and true vertical down. Pick up 5½" Nick astic-coated tubing. Packer held and test comp	ts of multiple completion upletion Report and Log for set including estimated datical depths for all markers le plated Guiber cker set 4196'. pleted. egan 9-2-89.	on Well rm.) e of starting any s and zones perti-
(Other) DESCRIBE PROPOSED OR COMPRODOSED WORK. If well near to this work.) 10-23-89. POOI Uni VI packer (NMOCD, Artesia	H with tubing and laid on 129 joints 3-1/2" pl	(Note: Report result Completion or Recompertment details, and give pertinent date are locations and mensured and true vertical down. Pick up 5½" Nick astic-coated tubing. Packastic-coated tubing. Packastic-held and test company. Abo. Water injection be	ts of multiple completion upletion Report and Log for set including estimated datical depths for all markers le plated Guiber cker set 4196'. pleted. egan 9-2-89.	on Well rm.) e of starting any s and zones perti-
(Other) DESCRIBE PROPOSED OR COMproposed work. If well near to this work.) 10-23-89. POOI Uni VI packer (NMOCD, Artesia	H with tubing and laid on 129 joints 3-1/2" pl	(Note: Report result Completion or Recompertment details, and give pertinent date are locations and mensured and true vertical down. Pick up 5½" Nick astic-coated tubing. Pac Packer held and test compact Abo. Water injection be	ts of multiple completion upletion Report and Log for set including estimated datical depths for all markers le plated Guiber cker set 4196'. pleted. egan 9-2-89.	on Well rm.) e of starting any s and zones perti-
(Other) DESCRIBE PROPOSED OR COMPRISE OF	H with tubing and laid on 129 joints 3-1/2" pl	(Note: Report result Completion or Recompertment details, and give pertinent date ace locations and measured and true vertiled down. Pick up 5½" Nick astic-coated tubing. Packer held and test compacts and true vertical down. Water injection be also as a second date.	ts of multiple completion upletion Report and Log for some including estimated datical depths for all markers cher set 4196'. pleted. egan 9-2-89.	on Well rm.) e of starting any s and zones perti- son
(Other) DESCRIBE PROPOSED OR COMPRODOSED WORK. If well near to this work.) 10-23-89. POOI Uni VI packer (NMOCD, Artesia	H with tubing and laid on 129 joints 3-1/2" pl	(Note: Report result Completion or Recompertment details, and give pertinent date are locations and mensured and true vertical down. Pick up 5½" Nick astic-coated tubing. Pac Packer held and test compact Abo. Water injection be	ts of multiple completion upletion Report and Log for some including estimated datical depths for all markers cher set 4196'. pleted. egan 9-2-89.	on Well rm.) e of starting any s and zones perti-
DESCRIBE PROPOSED OR CON proposed work. If we nent to this work.) * 10-23-89. POOI Uni VI packer on NMOCD, Artesia Perforations:	H with tubing and laid on 129 joints 3-1/2" pl	(Note: Report result Completion or Recompertment details, and give pertinent date ace locations and measured and true vertiled down. Pick up 5½" Nick astic-coated tubing. Packer held and test compacts and true vertical down. Water injection be also as a second date.	ts of multiple completion upletion Report and Log for some including estimated datical depths for all markers cher set 4196'. pleted. egan 9-2-89.	on Well rm.) e of starting any s and zones perti-
DESCRIBE PROPOSED OR CON proposed work. If we next to this work.) • 10-23-89. POOI Uni VI packer on NMOCD, Artesia Perforations:	H with tubing and laid on 129 joints 3-1/2" pl., NM, witnessed test. 4469-4522'; 4238-4298'	(Note: Report result Completion or Recompertment details, and give pertinent data accelerations and measured and true vertical down. Pick up 5½" Nick astic-coated tubing. Packer held and test compacts and true vertical down. Water injection between the production between the production of the produc	ts of multiple completion upletion Report and Log for some including estimated datical depths for all markers cher set 4196'. pleted. egan 9-2-89.	on Well rm.) e of starting any s and zones perti-
proposed work. If we nent to this work.) 10-23-89. POOI Uni VI packer on NMOCD, Artesia. Perforations:	foregoing is true and correct foregoing is true and correct Ludlet TITL	(Note: Report result Completion or Recompertment details, and give pertinent data accelerations and measured and true vertical down. Pick up 5½" Nick astic-coated tubing. Packer held and test compacts and true vertical down. Water injection between the production between the production of the produc	ts of multiple completion upletion Report and Log for some including estimated datical depths for all markers cher set 4196'. pleted. egan 9-2-89.	on Well rm.) e of starting any s and zones perti-

Form approved.

*See Instructions on Reverse Side