rm 9-331		UNITED STATE	15	SUBMITT IN TRIPLE		Bureau No. 42-R14
fay 1963)	DEPAR'	TMENT OF THE		(Other instructions of verse side)	5. LEASE DESIGN	NATION AND SERIAL N
		GEOLOGICAL SUF			MOO-C-14-	
	CUNIDAY NO	TICES AND REP	OPTS ON	WELLS	6, IF ANDIAN, AI	LOTTEE OR TRIBE NA
Do not use	OUNDAY NO	posais to drill or to deepe	on or plug back to	o a different reservoir.		
(170 hot det	Use "APPL	posais to drill or to deepe ICATION FOR PERMIT—"	' for such proposa	ls.)	Navajo A	llotted
on II. 69	vs —				1. UNIT AGREEM	ENT NAME
METI XX M	ELL OTHER				8. FARM OR LEA	SE NAME
NAME OF OPERA					BSK Edna	
C. C. Kennedy Address of Operator					9. WELL NO.	
		N. M. 87401			1	
LOCATION OF WE	LL (Report locatio	n clearly and in accordance	e with any State	requirements.*	10. FIELD AND I	POOL, OR WILDCAT
See also space 1 At surface	(netow.)				Lone Pin	e Dakota
					11. SEC., T., R., SURVEY O	M., OR BLK. AND OR AREA
	2200' fn	l 1650' fwl				T 1 7 N D O L 1
		15. ELEVATIONS (Show	y whother DF PT C	ep etc.)	Sec. 8,	T17N, R8W
. PERMIT NO.				in, coc.)		N. M.
						iite iite
•	Check .	Appropriate Box To I	ndicate Natur	e of Notice, Report	, or Other Data	
	NOTICE OF IN	TENTION TO:	-	s	UBSEQUENT REPORT OF:	
TEST WATER S	HUT-OFF	PULL OR ALTER CASING		WATER SHUT-OFF	REPA	AIRING WELL
FRACTURE TREA		MULTIPLE COMPLETE		FRACTURE TREATMENT	ALTE	CRING CASING
		ABANDON*		SHOOTING OR ACIDIZIN	NG L CABAN	#1 XX
SHOOT OR ACID	DIZE	ABANDON	li			
SHOOT OR ACID REPAIR WELL	DIZE	CHANGE PLANS		(Other)		
(Other) DESCRIBE PROPORTION OF THE PROPOSED WO nent to this v	osed or Completed rk. If well is dire work.) •	CHANGE PLANS OPERATIONS (Clearly state ectionally drilled, give subs	surface locations	(Note: Report Completion or R ails, and give pertinent and measured and true	results of multiple completion Report and	pletion on Well Log form.)
REPAIR WZLL (Other) DESCRIBE PROPO proposed we nent to this v	OSED OR COMPLETED rk. If well is directly on the second of	CHANGE PLANS OPERATIONS (Clearly state ectionally drilled, give subs October 15' (12') Ext. 2793' - botto	Y.D. 2816 om packer o botto: 2nd fi 2nd Si	(Note: Report Completion or R ails, and give pertinent and measured and true	results of multiple completion Report and dates, including estima vertical depths for all	pletion on Well Log form.) ted date of starting markers and zones p
REPAIR WELL (Other) DESCRIBE PROPO proposed wo nent to this v	OSED OR COMPLETED rk. If well is directly work.). OST #1 - 280 Top packer at the control of the choke 15 Ist Flow 15 Ist SIP 60 r EHT 1120 TH 14120 FH 14120	CHANGE PLANS OPERATIONS (Clearly state ectionally drilled, give subs 20' - 15' (12') at 2793' - botto	Y.D. 2816 om packer o botto: 2nd fi 2nd Si	(Note: Report Completion or R alls, and give pertinent and measured and true are considered and true are considered as checked 13/16" are considered as cons	results of multiple completion Report and dates, including estima vertical depths for all	pletion on Well Log form.) ted date of starting markers and zones in the starting markers are starting markers and zones in the starting markers are starting markers and zones in the starting markers are starting markers and zones in the starting markers are starting markers and zones in the starting markers and zones in the starting markers are starting markers.
REPAIR WELL (Other) DESCRIBE PROPORTION OF PROPOSED WO nent to this v	SED OR COMPLETED rk. If well is dire work.)* OST 91 - 280 TOP packer of top choke 1' lst flow 15 lst SIP 60 r 2HT 1412# FH 1412# Ist flow 15	CHANGE PLANS OPERATIONS (Clearly state ectionally drilled, give subs 20 15' (12') 21' 2793' - botto 11' 11' 11' 11' 11' 11' 11' 11' 11' 11	Y.D. 2816 om packer o botto: 2nd fi 2nd Si	(Note: Report Completion or R ails, and give pertinent and measured and true are choke 13/16" to 2004 m choke 13/16" tow 75 min.	results of multiple completion Report and dates, including estima vertical depths for all	pletion on Well Log form.) ted date of starting markers and zones i
REPAIR WELL (Other) 7. DESCRIBE PROPO proposed we nent to this v	SED OR COMPLETED rk. If well is dire work.)* OST #1 - 280 Top packer a top choke 1' lst flow 15 lst SIP 60 r BHT 1180 - r IH 1412# FH 1412# IST Flow IF	CHANGE PLANS OPERATIONS (Clearly state ectionally drilled, give subs 34' - 15' (12') at 2798' - botto """ Site. The way of the content o	Y.D. 2816 om packer of bottom 2nd fi 2nd Si 5. 54	(Note: Report Completion or R alls, and give pertinent and measured and true are considered and true are considered as checked 13/16" are considered as cons	results of multiple completion Report and dates, including estima vertical depths for all	pletion on Well Log form.) ted date of starting markers and zones in the starting markers are starting markers and zones in the starting markers are starting markers and zones in the starting markers are starting markers and zones in the starting markers are starting markers and zones in the starting markers and zones in the starting markers are starting markers.
REPAIR WELL (Other) 7. DESCRIBE PROPO proposed we nent to this v	SED OR COMPLETED rk. If well is dire work.)* OST 91 - 280 Top packer a top choke 1' 1st flow 15 1st SIP 60 r 2H 1412# FH 1412# Ist Flow IF 1st SIP 827 1st SIP 827	OPERATIONS (Clearly state ectionally drilled, give substitute 2798' - 15' (12') at 2798' - bottomic at 2798' - bottomic at 2798' - 279 vis at 2798' - 0,29 vis at 2798' - 0,29 vis at 2798' at 2	7.D. 2816 m packer of bottom 2nd of 2nd 51 2nd of 2nd 51 2nd of 2nd 51 2nd of 2nd 51 2nd of 3nd 51 2nd of 3nd 51 2nd of 5nd	(Note: Report Completion or Ralls, and give pertinent and measured and true of 2004 to	JAN 1 U. S. Parago blow of air the rimmediatory. steady through	pletion on Well Log form.) ted date of starting markers and zones
REPAIR WZLL (Other) DESCRIBE PROPO proposed we nent to this v	SED OR COMPLETED rk. If well is dire work.)* OST 91 - 280 Top packer of top choke 1' lst flow 15 lst SIP 60 r 8HT 1412# FH 1412# FH 1412# Ist Flow IF 1st SIP 827 lst Flow pc 2nd Flow pc Recovered:	operations (Clearly state ectionally drilled, give substitutions) 20 15' (12') 21' 2793' - botto 210' 19 19 19 19 19 19 19 19 19 19 19 19 19	7.D. 2816 m packer of bottom 2nd of 2nd 51 2nd of 2nd 51 2nd of 2nd 51 2nd of 2nd 51 2nd of 3nd 51 2nd of 3nd 51 2nd of 5nd	(Note: Report Completion or Rails, and give pertinent and measured and true of 2004 to 2004 to to 2004 to strong to to strong and remained	JAN 1 U. S. ROTTONIO blow of air the rimmediatory. steady through 3# on 1/4"	pletion on Well Log form.) ted date of starting markers and zones in the
REPAIR WELL (Other) DESCRIBE PROPORTION OF PROPOSED WO NENT to this v 3/72	SED OR COMPLETED rk. If well is dire work.)* OST #1 - 280 Top packer a top choke 1 lst flow 15 lst SIP 60 r BHT 1180 - r IH 1412# FH 1412# IST Flow IF ST Flow IF ST Flow IF ST Flow IF ST SIP 827 Lst SIP 827 Lst SIP 827 Recovered:	operations (Clearly state ectionally drilled, give subsets of 2798' - bottomic at 2798' - bottomic at 2798' - bottomic at 2798' - bottomic at 2798' - 0,24 vis at 2798	2nd fine Swith Grand with Grand with Grand Since	(Note: Report Completion or Rails, and give pertinent and measured and true of 2004 to to 2004 to to strong and to strong and to strong and remained ing stabilized	JAN 1 U. S. ROTTONIO blow of air the rimmediatory. steady through 3# on 1/4"	pletion on Well Log form.) ted date of starting markers and zones placed to the starting markers and zones placed to t
REPAIR WELL (Other) DESCRIBE PROPORED proposed we nent to this version of the second	SED OR COMPLETED rk. If well is dire work.)* OST #1 - 280 Top packer a top choke 1 lst flow 15 lst SIP 60 r BHT 1180 - r IH 1412# FH 1412# IST Flow IF ST Flow IF ST Flow IF ST Flow IF ST SIP 827 Lst SIP 827 Lst SIP 827 Recovered:	operations (Clearly state ectionally drilled, give substitutions) 20 15' (12') 21' 2793' - botto 210' 19 19 19 19 19 19 19 19 19 19 19 19 19	2nd fine Swith Grand with Grand with Grand Since	(Note: Report Completion or Rails, and give pertinent and measured and true of 2004 to 2004 to to 2004 to strong to to strong and remained	JAN 1 U. S. ROTTONIO blow of air the rimmediatory. steady through 3# on 1/4"	rochout.