ENERGY AND INTE	F NEW MEXICO					
	NERALS DEPARTMENT	•		_		
	HILLING 3	UIL CONSERVA	ほこ / こ に			Form C-103 -
DISTRIB	DUTION	P.O.BO SANTA FE, NEW		1110		Revised 10-1-78
FILE	1	SANTA I E, NEW		1004	Sa. Indicate Type	of Lease
U.1.G.1.			. DEC 3	1981	State	Fon X
OPERATOR			O. C.	6	5. State Off & Gas	Lease No.
			ARTESIA, (
	SUNDRY NOTIC	CES AND REPORTS ON		NUCÉ.		
(DO NOT U:	SE THIS FORM FOR PROPOSALS TO USE "APPLICATION FOR PE	AMIT -" (FORM C-101) FOR SU	CH PROPOSALS.)		7. Unit Agreement	None
011	GAS WELL X OTHER					
2. Name of Operato		, 			8. Farm or Lease	Name
באד מדאש אודע	, /				DEBBIE	
RALPH NIX					9, Well No.	
P.O. Box	617, Artesia, No	w Mexico 8821	0		#1	J. or Wildent
4. Location of Well	1					ERY MORROW
UNIT LETTER _	I660'	PEET FROM THE East	LINE AND	O FEET FROM	TITITITI	TITITITI
C t	_	200	2	4E. HMPM		
THE SOUT	h LINE, SECTION 11	TOWNSHIP ZUS	RANGE			
THITTE:		15. Elevation (Show whether	DF, RT, GR, etc.)		12. County	
		3608' GL		· · · · · · · · · · · · · · · · · · ·	EDDY	<u> 711111111</u>
16.	Check Appropri	iate Box To Indicate 1				
	NOTICE OF INTENTIO	ON TO:		SUBSEQUEN	T REPORT OF:	
		PLUG AND ABANDON	REMEDIAL WORK		ALTERI	NG CASING
TEMPORARILY ABAN	\vdash	7 200 200 1200 200	COMMENCE DRILLING C	PNS.	PLUG A	ND ABANDONMENT
PULL OR ALTER CAS	77	CHANGE PLANS	CASING TEST MXXH			(C)
		. —	OTHER Stimul	ation & F	erforating	LXI
OTHER						
17. Describe Prope	osed or Completed Operations (Clearly state all pertinent de	tails, and give pertinent	dates, including	estimated date of s	tarting any proposed
work) SEE RU						
11/11/81	Test casing in	well & well hea	id to 1800 PS	SI. Spot	2 bbls. H	alliburton
	15% MCA acid ac	ross interval t	o be perfora	ited //54	'-//66'.Ru	n in noie,
		E	101 from 776	11-77661	Trin in	holo with
	perforate 2 sho	ts per ft. for	12' from 775	54'-7766'	. Trip in	hole with
	2 7/8" tubing &	ts per ft. for packer. Set pres	12' from 775 packer @ 7690 ssure. Forma	64'-7766')'. Spotation bro	. Trip in acid to p ke @ 2800	nole with acker, PSI. Raise
	2 7/8" tubing & close tool & rate & pressure	ts per ft. for packer. Set presented a bbls. per	12' from 775 packer @ 7690 ssure. Forma r min. @ 3200	04'-7766' O'. Spot ation bro DPSI. I	. Trip in acid to p ke @ 2800 SIP 2400 P	hole with acker, PSI. Raise SI, 5 min -
	2 7/8" tubing & close tool & ra rate & pressure	ts per ft. for packer. Set pres to 3 bbls. per grow Max rate 3	12' from 775 packer @ 7690 ssure. Forma min. @ 3200 B bbls. per m	04'-7766')'. Spot ation bro DPSI. I ain. ave	. Trip in acid to p ke @ 2800 SIP 2400 P rate 2.5 b	hole with acker, PSI. Raise SI, 5 min - bls. per
	2 7/8" tubing & close tool & ra rate & pressure SIP - 6 min. ze min. max press	ts per ft. for packer. Set packer. Set pres to 3 bbls. per ro. Max rate 3 ure 3200 PSI. 8	12' from 775 packer @ 7690 ssure. Forma r min. @ 3200 3 bbls. per m ave. pressure	04'-7766' 0'. Spot ation bro 0 PSI. I min. ave 2 3000 PSI	. Trip in acid to p ke @ 2800 SIP 2400 P rate 2.5 b , total ac	hole with acker, PSI. Raise SI, 5 min - bls. per id 12 bbls.
	2 7/8" tubing & close tool & ra rate & pressure SIP - 6 min. ze min., max press (500 gals.) tot	ts per ft. for packer. Set pres to 3 bbls. per ro. Max rate 3 ure 3200 PSI, a al flush 48 bbl	12' from 775 packer @ 7690 ssure. Forma min. @ 3200 bbls. per m ave. pressure ls., total lo	04'-7766' 0'. Spot ation bro 0 PSI. I ain. ave 2 3000 PSI bad 60 bb	Trip in acid to p ke @ 2800 SIP 2400 P rate 2.5 b , total ac ls., ran 4	hole with acker, PSI. Raise SI, 5 min - bls. per id 12 bbls. 0 balls
	2 7/8" tubing & close tool & ra rate & pressure SIP - 6 min. ze min., max press (500 gals.) tot over 25 perfs.	ts per ft. for packer. Set packer. Set packer is a pres to 3 bbls. per ro. Max rate 3 ure 3200 PSI, a al flush 48 bbl Swabbed back	12' from 775 packer @ 7690 ssure. Forma min. @ 3200 bbls. per m ave. pressure ls., total lo	04'-7766' 0'. Spot ation bro 0 PSI. I ain. ave 2 3000 PSI bad 60 bb	Trip in acid to p ke @ 2800 SIP 2400 P rate 2.5 b , total ac ls., ran 4	hole with acker, PSI. Raise SI, 5 min - bls. per id 12 bbls. 0 balls
	2 7/8" tubing & close tool & rarate & pressure SIP - 6 min. ze min., max press (500 gals.) totover 25 perfs. 72% water, 22%	ts per ft. for packer. Set presented a bels. per ft. Max rate 3 ure 3200 PSI, a al flush 48 bels Swabbed back BS, 6% oil.	12' from 775 packer @ 7690 ssure. Forma min. @ 3200 bbls. per m ave. pressure ls., total lo load water &	14'-7766' O'. Spot Ation bro O PSI. I Min. ave E 3000 PSI Dad 60 bb Acid. S	Trip in acid to p ke @ 2800 SIP 2400 P rate 2.5 b total acls., ran 4 amples sho	hole with acker, PSI. Raise SI, 5 min - bls. per id 12 bbls. 0 balls w to be
11/16/81	2 7/8" tubing & close tool & rarate & pressure SIP - 6 min. ze min., max press (500 gals.) totover 25 perfs. 72% water, 22%	ts per ft. for packer. Set presented a bbls. per fo. Max rate sure 3200 PSI, all flush 48 bbl Swabbed back BS, 6% oil.	12' from 775 packer @ 7690 ssure. Forma min. @ 3200 bbls. per m ave. pressure ls., total lo load water &	77766' '. Spot tion bro PSI. I nin. ave 3000 PSI bad 60 bb acid. S	. Trip in acid to p ke @ 2800 SIP 2400 P rate 2.5 b, total acls., ran 4 amples sho	hole with acker, PSI. Raise SI, 5 min - bls. per id 12 bbls. 0 balls w to be burton
11/16/81	2 7/8" tubing & close tool & rarate & pressure SIP - 6 min. ze min., max press (500 gals.) totover 25 perfs. 72% water, 22% Set packer at 7	ts per ft. for packer. Set presented a bels. per ft. de set presented a bels. per fo. Max rate sure 3200 PSI, a flush 48 bels. Swabbed back soll. 700'. Start de sid & drop 20 be	12' from 775 packer @ 7690 ssure. Forma min. @ 3200 bbls. per m ave. pressure ls., total lo load water & own tubing w/ all sealer fo	77766' Spot Spot Spot Sinn ave 3000 PSI Sad 60 bb Spot Solution S	. Trip in acid to p ke @ 2800 SIP 2400 P rate 2.5 b , total acids., ran 4 amples sho	hole with acker, PSI. Raise SI, 5 min - bls. per id 12 bbls. 0 balls w to be burton ver perfs.
11/16/81	2 7/8" tubing & close tool & rarate & pressure SIP - 6 min. ze min., max press (500 gals.) totover 25 perfs. 72% water, 22% Set packer at 7 15% Mode 202 ac Pumped acid & s	ts per ft. for packer. Set presented a bbls. per fo. Max rate a ure 3200 PSI, a al flush 48 bbl Swabbed back BS, 6% oil. 700'. Start doid & drop 20 batart treatment	12' from 775 packer @ 7690 ssure. Forma min. @ 3200 bbls. per m ave. pressure ls., total lo load water & bwn tubing w/ all sealer fo 5 bbls. per	77766' 1'. Spot ation bro PSI. I ain. ave 3000 PSI bad 60 bb acid. S 71500 gal bor devert min. @ 3	. Trip in acid to p ke @ 2800 SIP 2400 P rate 2.5 b, total acid., ran 4 amples sho s of Halliing acid o 500 PSI.	hole with acker, PSI. Raise SI, 5 min - bls. per id 12 bbls. 0 balls w to be burton ver perfs. ISIP 2400
11/16/81	2 7/8" tubing & close tool & rarate & pressure SIP - 6 min. ze min., max press (500 gals.) totover 25 perfs. 72% water, 22% Set packer at 7 15% Mode 202 ac Pumped acid & s PSI - 5 min. 0.	ts per ft. for packer. Set presented a bbls. per ro. Max rate a ure 3200 PSI, a al flush 48 bbl Swabbed back bs, 6% oil. 700'. Start do id & drop 20 batart treatment Total acid 36 PM. Max. press	12' from 775 packer @ 7690 ssure. Forma min. @ 3200 B bbls. per m ave. pressure ls., total lo load water & own tubing w/ all sealer fo 5 bbls. per 5 bbls., flus sure 4800 PSI	77766' 1'. Spot ation bro PSI. I ain. ave 3000 PSI bad 60 bb acid. S 71500 gal br devert min. @ 3	. Trip in acid to p ke @ 2800 SIP 2400 P rate 2.5 b total acls., ran 4 amples sho s of Halliing acid o 500 PSI. s., total	hole with acker, PSI. Raise SI, 5 min - bls. per id 12 bbls. 0 balls w to be burton ver perfs. ISIP 2400 load 86 bbl
11/16/81	2 7/8" tubing & close tool & rarate & pressure SIP - 6 min. ze min., max press (500 gals.) totover 25 perfs. 72% water, 22% Set packer at 7 15% Mode 202 ac Pumped acid & s PSI - 5 min. 0. max. rate 8.5 B ave. rate 6.6 B	ts per ft. for packer. Set presented a bbls. per ro. Max rate sure 3200 PSI, a al flush 48 bbl Swabbed back sold. 700'. Start do id & drop 20 batart treatment Total acid 36 PM. Max. press PM. Swab back	12' from 775 packer @ 7690 ssure. Forma min. @ 3200 B bbls. per m ave. pressure ls., total lo load water & bwn tubing w/ all sealer fo 5 bbls. per 5 bbls., flus sure 4800 PSI load water.	77766' 1'. Spot ation bro PSI. I ain. ave 3000 PSI bad 60 bb acid. S 71500 gal br devert min. @ 3	. Trip in acid to p ke @ 2800 SIP 2400 P rate 2.5 b total acls., ran 4 amples sho s of Halliing acid o 500 PSI. s., total	hole with acker, PSI. Raise SI, 5 min - bls. per id 12 bbls. 0 balls w to be burton ver perfs. ISIP 2400 load 86 bbl
	2 7/8" tubing & close tool & rarate & pressure SIP - 6 min. ze min., max press (500 gals.) totover 25 perfs. 72% water, 22% Set packer at 7 15% Mode 202 ac Pumped acid & s PSI - 5 min. 0. max. rate 8.5 B ave. rate 6.6 B	ts per ft. for packer. Set presented a bbls. per ro. Max rate sure 3200 PSI, a al flush 48 bbl Swabbed back swabbed back sold. 700'. Start do id & drop 20 batart treatment Total acid 36 PM. Max. presented back shalance of DES	12' from 775 packer @ 7690 ssure. Forma min. @ 3200 bbls. per m ave. pressure ls., total lo load water & own tubing w/ all sealer fo 5 bbls. per 5 bbls., flus sure 4800 PSI load water. SCRIPTION)	77766' 1'. Spot 1tion bro 1 PSI. I 1in. ave 2 3000 PSI 2 acid. S 2 1500 gal 2 or devert 2 min. @ 3 3 h 50 bbl 3 t, ave. p	. Trip in acid to p ke @ 2800 SIP 2400 P rate 2.5 b total acls., ran 4 amples sho s of Halliing acid o 500 PSI. s., total	hole with acker, PSI. Raise SI, 5 min - bls. per id 12 bbls. 0 balls w to be burton ver perfs. ISIP 2400 load 86 bbl

OIL AND GAS INSPECTOR

DEC 4 1981