rmerly 9-331)	DUDE		MINACEMEN			NM - 78341	
CLI	 	TICES AND	A.1 60	ista, NM 8821 Om Well C	10	S IF INDIAN, ALLOTTEE	DR TRIBE NAME
				back to a different r proposals.)	reservoir.		
	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	CH. CO.		Been all		7. UNIT AGREEMENT NAM	<u> </u>
WELL GAS WELL WELL NAME OF OPERATOR	OTREE	and the second of the second		MECEIVE	D	8. FARM OR LEASE NAME	
	1 Corporat	ion		JULUSI		Rugged Feder	a1
P.O. BOX LOCATION OF WELL See also space 17 b	(Report location	swell, NM (88202	O. C. D		10. FIELD AND POOL OR	WILDCAT
At surface						W. Pecos Slo	
1770' FW	L & 660'	FNL				Sec 23-5S-21	T.
PRRMIT NO		15 ELEVATIONS	(Show whether D	F. RT. OR. etc.)		12. COUPTY OR PARISE	
			O' GR			Chaves	NM
	Check A	Appropriate Box	To Indicate I	Nature of Notice,	, Report, or Ot	her Data	
	NOTICE OF INT	•				NT REPORT OF:	
TEST WATER SHUT	OFF	PULL OR ALTER + V	SING [WATER SHU	T-OFF ()	EEFAIRING WE	LL
FRACTURE TREAT		MULTIPLE COMPLE	TF	FRACTUBE T	ļ !	ALTERING CAS	I
SHOOT OR ACIDIZE		ABANDON®		SHOOTING O	Cement Surfa	ABANDONMENT ace Casing	• X
(Other)	1 1	CHANGE PLANS		Note	: Report results o	f multiple completion on ton Report and Log form	
64 SCRIBE PROPOSED				, umpt			
proposed work nent to this work	If well is direct	SPERATIONS (Clearly ctionally drilled, give	state all pertine subsurface loc	nt details, and give	pertinent dates, li	ncluding estimated date depths for all markers :	of starting any and sones perti
	Cement w	ith 180 sxs : Class C with	Lite with	ent details, and give ations and measured	pertinent dates, is and true vertical te, 4# Floce. 7:00 PM.	le and 2% CaC1	and gones perti
nent to this work	Cement will be directly with the common terms of the common terms	ith 180 sxs. Class C with rs. Run temporate with 1" pwith cement ed cement to	Lite with 2% CaCl.I erature so ipe at 700 from tag. surface to	.10# Gilsonit Plug down at urvey. Picked O' at 3:45 AM Started set using 345 sxs	pertinent dates, is and true vertical. te, # Floce. 7:00 PM. d up cement M. End of betting cement	depths for all markers and le and 2% CaCl	and some pertiand
nent to this work	Cement will be directly with the common terms of the common terms	ith 180 sxs : Class C with rs. Run tempont with 1" p	Lite with 2% CaCl.I erature so ipe at 700 from tag. surface to	.10# Gilsonit Plug down at urvey. Picked O' at 3:45 AM Started set using 345 sxs	pertinent dates, is and true vertical. te, # Floce. 7:00 PM. d up cement M. End of betting cement	depths for all markers of le and 2% CaCl at 860'. ottom joint t plugs at 7:15	and some pertiand
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nent to this work	Cement will be directly with the complete of t	ith 180 sxs: Class C with rs. Run temporate with 1" p with cement ed cement to d job at 1:3	Lite with 2% CaCl. Perature suipe at 700 from tag. surface to 0 AM 6-3-9	and details and give ations and measured 10# Gilsonit Plug down at urvey. Picked 0' at 3:45 At Started set using 345 sxs	pertinent dates, hand true vertical te, 4# Floce. 7:00 PM. d up cement M. End of betting cemens class C 4	depths for all markers of the and 2% CaCl at 860'. ottom joint t plugs at 7:15% CaCl in 11 st	and AM. ages.
6-1-91 6-2-91	Cement will be directly with a directly will be directly with a directly with	ith 180 sxs: Class C with rs. Run temporate with 1" p with cement ed cement to d job at 1:3	Lite with 2% CaCl. Ferature suipe at 700 from tag. surface to 0 AM 6-3-9	and details and give ations and measured 10# Gilsonit Plug down at urvey. Picked 0' at 3:45 At Started set using 345 sxs	pertinent dates, hand true vertical te, 4# Floce. 7:00 PM. d up cement M. End of betting cemens class C 4	depths for all markers of the and 2% CaCl at 860'. Ottom joint t plugs at 7:15% CaCl in 11 st	and AM. ages.
6-1-91 6-2-91	Cement will be directly with a directly will be directly with a directly with	ith 180 sxs Class C with rs. Run temporal with 1" pwith cement to do job at 1:3	Lite with 2% CaCl. Ferature suipe at 700 from tag. surface to 0 AM 6-3-9	and details and give ations and measured 10# Gilsonit Plug down at urvey. Picked 0' at 3:45 At Started set using 345 sxs	pertinent dates, hand true vertical te, 4 Floce 7:00 PM. d up cement M. End of betting cement s Class C 4	depths for all markers of the and 2% CaCl at 860'. Ottom joint t plugs at 7:15% CaCl in 11 st	and AM. ages.
6-1-91 6-2-91	Cement will 150 sxs (WOC 10 his plugged to Circulate Complete:	ith 180 sxs Class C with rs. Run temporal with 1" p with cement ed cement to d job at 1:3	Lite with 2% CaC1.I erature suipe at 700 from tag. surface to 0 AM 6-3-9	.10# Gilsonit Plug down at urvey. Picked of at 3:45 AM Started set using 345 sxs 91.	pertinent dates, hand true vertical te, 4 Floce 7:00 PM. d up cement M. End of betting cement s Class C 4	le and 2% CaCl at 860'. ottom joint t plugs at 7:15 % CaCl in 11 st	and AM. ages.
I hereby certify the SIGNED (This space for F	Cement will be some that the foregoing that the foregoing ederal or State	ith 180 sxs Class C with rs. Run temp nt with 1" p with cement ed cement to d job at 1:3	Lite with 2% CaC1.I erature suipe at 700 from tag. surface to 0 AM 6-3-9	.10# Gilsonit Plug down at urvey. Picked of at 3:45 AM Started set using 345 sxs 91.	pertinent dates, hand true vertical te, 4 Floce 7:00 PM. d up cement M. End of betting cement s Class C 4	le and 2% CaCl at 860'. ottom joint t plugs at 7:15 % CaCl in 11 st	and AM. ages.
I hereby certify the SIGNED	Cement will be some that the foregoing that the foregoing ederal or State	ith 180 sxs Class C with rs. Run temp nt with 1" p with cement ed cement to d job at 1:3	Lite with 2% CaCl. I erature su ipe at 700 from tag. surface to 0 AM 6-3-9	.10# Gilsonit Plug down at urvey. Picked of at 3:45 AM Started set using 345 sxs 91.	pertinent dates, hand true vertical te, 4 Floce 7:00 PM. d up cement M. End of betting cement s Class C 4	depths for all markers. le and 2% CaCl at 860'. ottom joint t plugs at 7:15 % CaCl in 11 st	and AM. ages. 1991