			C J	SUBMIT IN TH	II ATE*	Kudeet Kur	eau No. 42-R14
Form 9–331 (May 1963)	DEPART	UE ED STAT	INTERI	OR (Other Instruct verse side)	lons on re-	5. LEASE DESIGNATIO	
		GEOLOGICAL SI				NM-28001	
(Do not use t	INDRY NO	FICES AND RE	PORTS ( pen or plug b " for such p	DN WELLS mack to a different, rese roposals.)	rxolr. EIVED	6. IF INDIAN, ALLOTT	
1. OIL C GAS			· · · · · · · · · · · · · · · · · · ·			7. UNIT AGREEMENT	NAME
WELL WELL OTHER DIVINITE					<del>; 5 1981  </del> -	8. FARM OR LEASE NAME	
Natura Energy Corporation 🗸						Sarilyn Federal 9. WELL NO.	
B. ADDRESS OF OPER	West. Suit	e 500, Midland	d, Texas	79701 ARTESIA	, OFFICE	1	
4. LOCATION OF WELL See also space 17 At surface	(Report location	clearly and in accorda	nce with any	State requirements.*	-	10. FIELD AND POOL, Undesignat	ed Lulin
	1050' FEL (	& 330 F3L		. 1	Init O	Sec. 23-T1	5S-R29E
14. PERMIT NO.		15. ELEVATIONS (Sh 3935 G.		, RT, GR, etc.)		12. COUNTY OF PARI Chaves	NM
	Check A	Appropriate Box To	Indicate N	Nature of Notice, R	Report, or Of	ther Data	
	NOTICE OF INTI			1		NT REPORT OF:	- <b></b> 1
TEST WATER BH		PULL OR ALTER CASIN Multiple complete		WATER SHUT-O FRACTURE TREA	ATMENT	REPAIRIN Altering Abandoni	CABING
SHOOT OR ACIDI		ABANDON*	X	BHOOTING OR			
SHOOT OR ACIDIR REPAIR WBLL	ED OR COMPLETED O	ABANDON <sup>4</sup> CHANGE PLANS PERATIONS (Clearly Sta tionally drilled, give s		(Other) (Note : 1 Completi	Report results on or Recomple	of multiple completic tion Report and Log including estimated ( depths for all mark	IOPM.)
BHOOT OR ACIDIR REPAIR WBLL (Other) 17. DESCRIBE PROPOSI proposed work nent to this wo	ED OR COMPLETED O , If well is direc rk.)*	CHANGE PLANS	te all pertines	(Other) (Norg: 1 Completing (Norg: 1 Completing (Other) (Norg: 1 Completing (Norg: 1 Completing) (Norg: 1	Report results ( on or Recomple rtiment dates, i ad true vertical	tion Report and Log including estimated of depths for all mark	date of starting (ers and sones p
BHOOT OR ACIDIR REPAIR WBLL (Other) 17. DESCRIBE PROPOSI proposed work nent to this wo	Drilled to Mr. George Heavy 100' 100' 100'	CHANGE PLANS PERATIONS (Clearly stationally drilled, give stationally	te all pertine ubsurface locs test wil all plug 365-1965 1210' (E	(Other) (Norg: 1 Completi it details, and give pe- titions and measured ar lant to verbal 1 be plugged 15. Base of salt).	Report results ( on or Recomple ritinent dates, i ad true vertical instruct and aband	tion Report and Log depths for all mark	date of starting fors and somes po
BHOOT OR ACIDIR REPAIR WBLL (Other) 17. DESCRIBE PROPOSI proposed work nent to this wo	Drilled to Mr. George Heavy 100' 150' 10 s>	CHANGE PLANS PERATIONS (Clearly stationally drilled, give stationally	te all pertine ubsurface locs test wil all plug 365-1965 1210' (H 50' (Top face.	(Other) (Nore: 1 Completing and details, and give per- tions and measured ar lant to verbal lant to verbal lant to plugged gs.	Report results ( on or Recomple rtiment dates, ind true vertical and aband base of	tion Report and Log depths for all mark	date of starting fors and somes po
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BHOOT OR ACIDE REPAIR WBLL (Other) 17. DESCRIBE PROPOSE proposed work nent to this wo 12/30/80:	Drilled to Mr. George Heavy 100' 100' 100' 150' 10 s> Install dr	CHANGE PLANS PERATIONS (Clearly stationally drilled, give stationally	te all pertine ubsurface locs test wil all plug 365-1965 1210' (H 50' (Top face.	(Other) (Nore: 1 Completing and details, and give per- tions and measured ar lant to verbal lant to verbal lant to plugged gs.	Report results ( on or Recomple rtiment dates, ind true vertical and aband base of	tion Report and Log depths for all mark	<pre>date of starting ters and zones po lows: g).</pre>
BHOOT OR ACIDE REPAIR WBLL (Other) 17. DEBCRIBE PROPOSE proposed work nent to this wo 12/30/80: 12/30/80:	Drilled to Mr. George Heavy 100' 100' 100' 150' 10 s> Install dr	CHANGE PLANS PERATIONS (Clearly stationally drilled, give stationally drilled, give state	. Pursu te all pertine ubsurface locs all plug 365-1965 1210' (H 50' (Top face. r and res	(Other) (Nore: 1 Completi at details, and give pe- tions and measured ar uant to verbal 1 be plugged (S. Base of salt). 5 of salt and store surface.	Report results ( on or Recomple rtiment dates, ind true vertical and aband base of	tions from depths for all mark doned as fol 8-5/8" casin	<pre>date of starting ters and zones po lows: g).</pre>

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\*See Instructions on Reverse Side