BECRAU OF LAND MANAGEMENT  Do not use this form for proposals to delil or to deepen or centry to a different reservoir.  SUNDRY MOTICES AND REPORTS ON WELLS  Do not use this form for proposals to delil or to deepen or centry to a different reservoir.  SUBMIT IN TRIPLICATE  Type of Well Can Control Con	Form 3160-5 (December 19	K9) DEDARTMEN	TED STATES IT OF THE INTERIOR	FORM APPROVED Budget Bureau No. 1004-0135 Expires: September 30, 1990	
SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form tor proposals to all of the deepen or reanty to a different reservoir.  SUBMIT IN TRIPLICATE  1. Type of Well		🚃 - R 23 👭 BUREAU OF 1	LAND MANAGEMENT	5. Lease Designation and Serial No.	
Do not use this form for proposals to drill or to deepen or ceentry to a different reservoir.    Note   Submit in Tripulate	liul				
SUBMIT IN TRIPLICATE   7, If Unit or CA. Agreement Designation   N/A	Do not u	ise this form for proposals to dr	ill or to deepen or reentry to a different reservoir.		
SUBMIT IN TRIPLICATE    Type of Nati   Gave   Generative   Gochise   Time of Operation   Gochise   Gochise	j.	OSC ATTERONION TO			
Section   Completed Operation   Section   Completed Operation   Section			IN TRIPLICATE		
2. Name of Operators  Nichold Energy Corporation  1. Address and Tespace No.  P. O. Box 4000, The Woodlands, TX 77387-4000  1. Describe Will Energy Corporation  1. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give p	I. Type of W Oil Well	Gas G			
Mitchell Emprzy Corporation   30-025-31604     P. O. Box 4000, The Moodlands, TX 77387-4000     P. O. Box 4000, The Moodlands, TX 77387-4000     Check of Wilfforest, Sc. T. R. M. or Survey Description)     Sec 1, T195, R32E     CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA     TYPE OF SUBMISSION   TYPE OF ACTION     Notice of Incol		)perator		Cochise "1" Federal #1	
## P. O. Box 4000. The Moodlands. TX 77387-4000  ## Lection of Well (Fourse, Sec. T. R. M. or Survey Descriptions)  990 FML & 1650 FML  Sec 1, T198, R32E  ## CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  ## TYPE OF SUBMISSION    Online of Interest			<del></del>	1	
4 Location of Well (Fourge, Sec. 7, R.M., or Survey Descriptions)  990' FML 6150' FNL Sec 1, T198, R32E  12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION    Abandonnetti   Change of Plans   New Construction   New		•	TX 77387-4000		
Sec 1, T19S, R32E   Lea Co., NM	4. Location o	Well (Footage, Sec., T., R., M., or Survey D	rescription)		
Type of Submission    Notice of Intent   Abandonment   Recompletion   Recompletion   Non-Recompletion   Recompletion   Report   Report   Report   Report   Report   Report   Recompletion   Report   Report   Recompletion   Report   R	990'	FWL & 1650' FNL		11. County or Parish, State	
TYPE OF SUBMISSION    Notice of Initial   Noti	Sec 1	, T19S, R32E		Lea Co., NM	
Notice of Intent	CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPO				
Recompletion   New Construction   New Construction		TYPE OF SUBMISSION	TYPE OF ACTION		
Subsequent Report   Plugging Back   Casing Repair   Whon Rousine Fracturing   Whon Rousine Fracturing   Spudding, csg, & cntg report   Choice Report results of multiple completion to blacetion   Spudding, csg, & cntg report   Choice Report results of multiple completion on Well Completion or Recompletion Report and Log form.)    3. Describe Proposed or Completed Operations (Clearly state all pertinent detail, and give pertinent data: including estimated date of starting any proposed work. If well is directionally drilled give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*    5/3-5/92		Notice of Intent	Abandonment	Change of Plans	
Casing Repair   Classing Casing   Conversions of Injection   Conversions to Injection   Spudding, csg. & cmtg report   Rhose; Report results of multiple completion on Well Completion or Record Operations. (Clearly state all pertinent deaths, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*    Spudding, csg. & cmtg report   Rhose; Report results of multiple completion on Well Completion or Record Reports of Reports (Rhose; Report results of multiple completion on Well Completion or Reports (Rhose; Report results of multiple completion on Well Completion or Reports (Rhose; Report results of multiple completion on Well Completion or Reports (Rhose; Report results of multiple completion on Well Completion or Reports (Rhose; Report results of multiple completion on Well Completion on Well Completion of Rhose; Report results of multiple completion on Well Completion o			Recompletion	New Construction	
Spudding, csg, & cmtg report		X Subsequent Report	1		
Spudding, csg, & cmtg report		Find Abundaness Notice			
13. Describe Proposed or Completed Operations (Clearly state all perineers details, and give perineers dates, including estimated date of starting any proposed work. If well is directionally drilled give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*   6/3-5/92   Grace Rig #356 spudded @ 2130 hrs 6/3/92. Drld 17 1/2" hole to 500'. Ran 14 jts (504') 13 3/8" 54.5# K-S csg. Set @ 500', FC @ 456'. Circ. Cmtd w/20 BFW preflush & 525 sx Class "C" + 2% CaCl2 + 1/4#/sx FC (15.8 ppg, 1.32 ft3/sx). Disp w/FW. PD w/500 psi @ 0950 hrs 6/4/92. Float held o.k. Full returns. Circ 150 sx cmt to surf. WCC. Cut-off 13 3/8" csg, weld on 13 3/8" csghd. NU BOP's.    5/6-15/92   Drld 12 1/4" hole to 4599'. Ran 105 jts (4603') 8 5/8" 32# K-55 ST&C csg. Shoe @ 4599', FC @ 4533'. Circ. Cmtd w/1600 sx 35:65 POZ/C + 6% gel + 15#/sx salt + 1/4#/sx celloflake (13.1 ppg, 2.05 ft3/sx) and 950 sx Class "C" + 1/4#/sx celloflake (14.8 ppg, 1.32 ft3/sx). PD @ 1400 hrs 6/14/92 w/1750 psi. Float held. Circ 55 sx cmt to surf. ND BOP's, set slips w/72,000# csg wt and cut off 8 5/8" csg. NU 13 5/8" - 3000 x 11" - 5000 psi csg spool. Test seals to 2000 psi. NU BOP's. Test BOP and chk manifold and lines to 5000 psi and hydril to 2100 psi.    14.   I hereby certify that the foregoing is true and correct   Title		Final Anandomical Porice	Spudding,	csg, & cmtg report	
Signed			Recompletion Report	and Log form.)	
(504') 13 3/8" 54.5# K-S csg. Set @ 500', FC @ 456'. Circ. Cmtd w/20 BFW preflush & 525 sx Class "C" + 2% CaCl2 + 1/4#/sx FC (15.8 ppg, 1.32 ft3/sx). Disp w/FW. PD w/500 psi @ 0950 hrs 6/4/92. Float held o.k. Full returns. Circ 150 sx cmt to surf. WOC. Cut-off 13 3/8" csg, weld on 13 3/8" csghd. NU BOP's.  Drld 12 1/4" hole to 4599'. Ran 105 jts (4603') 8 5/8" 32# K-55 ST&C csg. Shoe @ 4599', FC @ 4533'. Circ. Cmtd w/1600 sx 35:65 POZ/C + 6% gel + 15#/sx salt + 1/4#/sx celloflake (13.1 ppg, 2.05 ft³/sx) and 950 sx Class "C" + 1/4#/sx celloflake (14.8 ppg, 1.32 ft³/sx). PD @ 1400 hrs 6/14/92 w/1750 psi. Float held. Circ 55 sx cmt to surf. ND BOP's, set slips w/72,000# csg wt and cut off 8 5/8" csg. NU 13 5/8" - 3000 x 11" - 5000 psi csg spool. Test seals to 2000 psi. NU BOP's. Test BOP and chk manifold and lines to 5000 psi and hydril to 2100 psi.  Drld 7 7/8" hole to 6249'.    Id. I hereby certify that the foregoing is true and correct Signed   W.	13. Describe F	Proposed or Completed Operations (Clearly state a subsurface locations and measured and true verti	Il pertinent details, and give pertinent dates, including estimated date of startical depths for all markers and zones pertinent to this work.)*	ng any proposed work. If well is directionally drilled,	
(504') 13 3/8" 54.5# K-S csg. Set @ 500', FC @ 456'. Circ. Cmtd w/20 BFW preflush & 525 sx Class "C" + 2% CaCl2 + 1/4#/sx FC (15.8 ppg, 1.32 ft3/sx). Disp w/FW. PD w/500 psi @ 0950 hrs 6/4/92. Float held o.k. Full returns. Circ 150 sx cmt to surf. WOC. Cut-off 13 3/8" csg, weld on 13 3/8" csghd. NU BOP's.  Drld 12 1/4" hole to 4599'. Ran 105 jts (4603') 8 5/8" 32# K-55 ST&C csg. Shoe @ 4599', FC @ 4533'. Circ. Cmtd w/1600 sx 35:65 POZ/C + 6% gel + 15#/sx salt + 1/4#/sx celloflake (13.1 ppg, 2.05 ft³/sx) and 950 sx Class "C" + 1/4#/sx celloflake (14.8 ppg, 1.32 ft³/sx). PD @ 1400 hrs 6/14/92 w/1750 psi. Float held. Circ 55 sx cmt to surf. ND BOP's, set slips w/72,000# csg wt and cut off 8 5/8" csg. NU 13 5/8" - 3000 x 11" - 5000 psi csg spool. Test seals to 2000 psi. NU BOP's. Test BOP and chk manifold and lines to 5000 psi and hydril to 2100 psi.  Drld 7 7/8" hole to 6249'.    Id. I hereby certify that the foregoing is true and correct Signed   W.	5/3-5/92	Grace Rig #356 spudd	ed @ 2130 hrs 6/3/92. Drld 17 1/2" 1	hole to 500'. Ran 14 its	
w/500 psi @ 0950 hrs 6/4/92. Float held o.k. Full returns. Circ 150 sx cmt to surf. WOC. Cut-off 13 3/8" csg, weld on 13 3/8" csghd. NU BOP's.  5/6-15/92 Drld 12 1/4" hole to 4599'. Ran 105 jts (4603') 8 5/8" 32# K-55 ST&C csg. Shoe @ 4599', FC @ 4533'. Circ. Cmtd w/1600 sx 35:65 POZ/C + 6% gel + 15#/sx salt + 1/4#/sx celloflake (13.1 ppg, 2.05 ft³/sx) and 950 sx Class "C" + 1/4#/sx celloflake (14.8 ppg, 1.32 ft³/sx). PD @ 1400 hrs 6/14/92 w/1750 psi. Float held. Circ 55 sx cmt to surf. ND BOP's, set slips w/72,000# csg wt and cut off 8 5/8" csg. NU 13 5/8" - 3000 x 11" - 5000 psi csg spool. Test seals to 2000 psi. NU BOP's. Test BOP and chk manifold and lines to 5000 psi and hydril to 2100 psi.  5/16-19/92 Drld 7 7/8" hole to 6249'.  14. I hereby certify that the foregoing is true and correct Signod W. Liller Tide Dist Drlg Mgr NE VOMANAEXI  Tide Dist Drlg Mgr  Tide Date Date		(504') 13 3/8" 54.5#	K-S csg. Set @ 500', FC @ 456'. Circ	c. Cmtd w/20 BFW preflush	
surf. WOC. Cut-off 13 3/8" csg, weld on 13 3/8" csghd. NU BOP's.  5/6-15/92 Drld 12 1/4" hole to 4599'. Ran 105 jts (4603') 8 5/8" 32# K-55 ST&C csg. Shoe @ 4599', FC @ 4533'. Circ. Cmtd w/1600 sx 35:65 POZ/C + 6% gel + 15#/sx salt + 1/4#/sx celloflake (13.1 ppg, 2.05 ft³/sx) and 950 sx Class "C" + 1/4#/sx celloflake (14.8 ppg, 1.32 ft³/sx). PD @ 1400 hrs 6/14/92 w/1750 psi. Float held. Circ 55 sx cmt to surf. ND BOP's, set slips w/72,000# csg wt and cut off 8 5/8" csg. NU 13 5/8" - 3000 x 11" - 5000 psi csg spool. Test seals to 2000 psi. NU BOP's. Test BOP and chk manifold and lines to 5000 psi and hydril to 2100 psi.  5/16-19/92 Drld 7 7/8" hole to 6249'.  14.1 hereby certify that the foregoing is true and correct  Signod W. Dlaw W. Dist Drlg Mgr  Title Dist Drlg Mgr  Title Dist Drlg Mgr  Onte Description of State office use)  Approved by Conditions of approval. if any:	•	& 525 sx Class "C" +	2% CaCl2 + $1/4$ #/sx FC (15.8 ppg, 1.32	2 ft3/sx). Disp w/FW. PD	
4599', FC @ 4533'. Circ. Cmtd w/1600 sx 35:65 POZ/C + 6% gel + 15#/sx salt + 1/4#/sx celloflake (13.1 ppg, 2.05 ft³/sx) and 950 sx Class "C" + 1/4#/sx celloflake (14.8 ppg, 1.32 ft³/sx). PD @ 1400 hrs 6/14/92 w/1750 psi. Float held. Circ 55 sx cmt to surf. ND BOP's, set slips w/72,000# csg wt and cut off 8 5/8" csg. NU 13 5/8" - 3000 x 11" - 5000 psi csg spool. Test seals to 2000 psi. NU BOP's. Test BOP and chk manifold and lines to 5000 psi and hydril to 2100 psi.  5/16-19/92 Drld 7 7/8" hole to 6249'.  14. Thereby certify that the foregoing is true and correct Signed W. Lie Dist Drlg Mgr NE VIDALAEXI 6/19/92  Tide Dist Drlg Mgr NE VIDALAEXI 6/19/92  Approved by Conditions of approval. if any:		w/500 psi @ 0950 hrs surf. WOC. Cut-off	13 3/8" csg, weld on 13 3/8" csghd.	irns. Circ 150 sx cmt to NU BOP's.	
1/4#/sx celloflake (13.1 ppg, 2.05 ft³/sx) and 950 sx Class "C" + 1/4#/sx celloflake (14.8 ppg, 1.32 ft²/sx). PD @ 1400 hrs 6/14/92 w/1750 psi. Float held. Circ 55 sx cmt to surf. ND BOP's, set slips w/72,000# csg wt and cut off 8 5/8" csg. NU 13 5/8" - 3000 x 11" - 5000 psi csg spool. Test seals to 2000 psi. NU BOP's. Test BOP and chk manifold and lines to 5000 psi and hydril to 2100 psi.  5/16-19/92 Drld 7 7/8" hole to 6249'.  14. I hereby certify that the foregoing is true and correct Signed W. Lillar Tide Dist Drlg Mgr NE VData AEXI  (This space for Federal or State office use)  Approved by Conditions of approval. It any:	5/6-15/92	'6-15/92 Drld 12 1/4" hole to 4599'. Ran 105 jts (4603') 8 5/8" 32# K-55 ST&C csg			
(14.8 ppg, 1.32 ft³/sx). PD @ 1400 hrs 6/14/92 w/1750 psi. Float held. Circ 55 sx cmt to surf. ND BOP's, set slips w/72,000# csg wt and cut off 8 5/8" csg. NU 13 5/8" - 3000 x 11" - 5000 psi csg spool. Test seals to 2000 psi. NU BOP's. Test BOP and chk manifold and lines to 5000 psi and hydril to 2100 psi.  5/16-19/92 Drld 7 7/8" hole to 6249'.  14. I hereby certify that the foregoing is true and correct Signed W. Lullar Title Dist Drlg Mgr Approved by Conditions of approval, if any:		1/4#/sx celloflake (13.1 ppg, 2.05 ft <sup>3</sup> /sx) and 950 sx Class "C" + $1/4$ #/sx celloflake			
5/8" - 3000 x 11" - 5000 psi csg spool. Test seals to 2000 psi. NU BOP's. Test BOP and chk manifold and lines to 5000 psi and hydril to 2100 psi.  5/16-19/92 Drld 7 7/8" hole to 6249'.  14. I hereby certify that the foregoing is true and correct Signed W. Lulla Tide Dist Drlg Mgr  (This space for Federal or State office use)  Approved by		$(14.8 \text{ ppg}, 1.32 \text{ ft}^3/\text{s})$	x). PD @ 1400 hrs 6/14/92 w/1750 psi	. Float held. Circ 55 sx	
and chk manifold and lines to 5000 psi and hydril to 2100 psi.  5/16-19/92 Drld 7 7/8" hole to 6249'.  14. I hereby certify that the foregoing is true and correct Signed Large W. Labor Tide Dist Drlg Mgr NE VDatAEXI 6/19/92  (This space for Federal or State office use)  Approved by Conditions of approval. if any:		cmt to surf. ND BOP	cmt to surf. ND BOP's, set slips w/72,000# csg wt and cut off 8 5/8" csg. NU 13		
14. I hereby certify that the foregoing is true and correct  Signed W. Lullar Title Dist Drlg Mgr AC NE VData AF XIC 6/19/92  (This space for Federal or State office use)  Approved by		and chk manifold and	lines to 5000 psi and hydril to 2100	psi. NO BOP's. lest BOP	
14. I hereby certify that the foregoing is true and correct  Signed W, Lulla Title Dist Drlg Mgr NE VPateAEX!  (This space for Foderal or State office use)  Approved by Title Date  Conditions of approval. st any:	5/16-19/92	Drld 7 7/8" hole to	6249'.	0.10a xu j	
14. I hereby certify that the foregoing is true and correct  Signed W, Lulla Title Dist Drlg Mgr NE VPateAEX!  (This space for Foderal or State office use)  Approved by Title Date  Conditions of approval. st any:				·	
Signed State W. Lullo Title Dist Drlg Mgr 6/19/92  (This space for Federal or State office use)  Approved by Title Date				IN 0.3 1992	
Approved by Title Date Conditions of approval. at any:	•	certify that the foregoing is true <u>and correct</u> Sence W. Luller	Tide Dist Drlg Mgr	NEVENDALEXIC 6/19/92	
Conditions of approval. if any:	(This spe	ce for Foderal or State office use)			
			Title	Date	
	Condition	is of approval, if any:			
			*Cas instruction on Dayses Cide		