Form 9-331 C (May 1963)

"GENERAL REQUIREMENTS"

This action is subject to administrative

appeal pursuant to 36 CFR 290.

SUBMIT IN TRIPLICATE.

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

### UNITED STATES DEPARTMENT OF THE INTERIOR

30-031-20839

5. LEASE DESIGNATION AND SERIAL NO.

GEOLOGICAL SURVEY					NM-33907	
A.PPLICATION	V FOR PERMIT	TO DRILL, DEE	PEN, OR PLU	G BACK	6. IF INDIAN, ALLUTTEE	OR THIBE NAME
12. TYPE OF WORK	LL 🖸	DEEPEN [		BACK 🗆	N/A 7. UNIT AGREEMENT N.	AME
b. TYPE OF WELL	AR [			ULTIPLE [	N/A S. FARM OR LEASE NAM	
WELL W	ELL OTHER		ZONE U ZO	ONE	Ptasynski	Δ
Woosley Oil	Company			-	9. WELL NO.	71
3. ADDRESS OF OPERATOR	O O M.D. C. C.	····		•	<b>6</b> -1	<u> </u>
		lorado 61321-			10. FIELD AND POUL, O	B WILDCAT
4. TOCATION OF WELL (B.	eport location clearly an	id in accordance with an	y State requirements.	)	Wildcat Men	efee
At proposed prod. zon	FSL & 330' FEL	(NE SE)	24 11.32	T.	11. SEC., T., E., M., OE F	ILK.
21 proposition production	Same		. <del> </del>	. 上	Sec. 11, T19	N, R5W
14. DISTANCE IN MILES		#1 G GCU	MMENTAL OF THE TAIL		12. COUNTY OR PARISH	i
		Lake Compress			McKinley	New Mexic
10. DISTANCE FROM PROPE LOCATION TO NEAREST	r	-	NO. OF ACRES IN LEAS	17. NO. 0	OF ACRES ASSIGNED HIS WELL	
PHOPERTY OR LEASE I. (Also to nearest drig	INE, FT. L. unit line, if any)	3301	640		40 : :	<u> </u>
18. DISTANCE FROM PROP TO NEAREST WELL, D	DULLING COUNTERED	ŧ	PROPOSED DEPTH	ı	BY OR CABLE TOOLS	•
OR APPLIED FOR, ON THE	IS LEASE, FT.	6601	21151		Rotary	
21. ELEVATIONS (Show who	6578 GR	•			February 1,	
23.		PROPOSED CASING A	ND CEMENTING PR	OGRAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTE	- 70	QUARTET OF CENTER	0007
911	1 1	24# J-55	901	BEFORE	AMINER CATAR	
6411	4 <del>2</del> ***	9•5# J-55	T.D.	180 a	xs Class C w/2 ERVATION DIVISION	76 CaCI
<ul><li>3. Plan to if produ</li><li>4. Run logs</li><li>Surface Form</li></ul>	use mud loggin ctive. , as needed, a ation: Lewis	Chacra - 5901	ests if warran	as needed. Menefee -	JAN 25 13 OLL CON.	N.S.D.
IN AROVE SPACE DESCRIBE sone. If proposal is to preventer program, if an 24.	drill or deepen direction	Cliff House -	r plug back, give data	on present prod	wetive zone and proposed and true vertical depth	d new productive s. Give blowout
SIGNED		C · TITLE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	DATE	122 1/2 L
(This space for Fede	ral or State office use)	7			L APPROVE	D.
PERMIT NO.	<del></del>		APPROVAL DATE		SAT AMENE	NED
APPROVED BY		TITLE		3	= - JOHAN 2 1	983
DRIELINGO OF ER APPROXISED SUBJECT TO COMPLIAN "GENERAL REQUIREMENT	NOE WITH ATTACHED	* Cemen	Tto Surface	ec i	JAMEST, SI	NOS Nos Noser

NMOCC

## HOY AND MINERALS DEPARTMENT

### OIL CONSERVATION DIVISION P. O. UOX 2018 SANTA FE, NEW MEXICO 87501 All distances must be from the quier headerles of the Section

Form C-107 Revised 10-1-

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WOOSLEY OI	L COMPANY	) N	NM-33907			Ptasynski A#l
Unit Letter	Section	Township	Range	County		_ <del></del>
I	11	19N	5.:	Hck	inley	!
Actual Footage Loc	ation of Well:	<del>                                     </del>				
2310	feet from the	outh line and	330	feet from the	East	line
Ground Level Elev.	Producing For		Peol		Dedic	rated Acreage;
6578	Menefee		Wildcat			40 Acres
1. Outline th	e acreage dedica	ted to the subject w	ell by colored pen-	cil or hachure	marks on the pl	at below.
	nan one lease is nd royalty).	dedicated to the wel	l, outline each and	l identify the	ownership there	of (both as to working
		ifferent ownership is initization, force-pool		ell, have the	interests of all	owners been consoli-
Yes	No If a	nswer is "yes;" type o	of consolidation			
	is "no;" list the f necessary.)	owners and tract desc	criptions which hav	e actually be	en consolidated	. (Use reverse side of
		ed to the well until al or until a non-standar				
			1	1	CE	RTIFICATION
	1		1			
	1 .				i .	y that the information con-
	4	REC	EIVEU	-	!	s true and complete to the
					best of my kno	wiedge and belief.
	1	TIEC	2.0.1932		150000	
	,  				Name	Coker
	i	U. S. GEOU	OGICAL SURVEY	,a.,	Position	
	i 	FARGON	. 1	- 1	Bookkee	per
	į.		1		Company	
	,		1		Woosley	Oil Company
	Sec		1		Date	, , , , , , ,
	1 . 20.		1	-	Decembe	r 15, 1982
	<del></del>					
	ı		ļ	<b>'</b>		ify that the well-location
	<b>‡</b>		! !	, <b>©</b>		plat was plotted from field
		11	i t	1.2	1 -	of surveys made by me or
- 1	RECEI	ME		330		rvision, and that the same
		VEIN	l l		1 ' '	orrect to the best of my
4	′ <b>≅</b>	1411			knowledge and	
	JAN 2513	ડેડે મે	1		1	:
	OIL CON.		- <i></i>			
	OIL COM	DIV.	1		Date Surveyed	
	DIST. 3		i	5	4	8, 1982
	t t		1	310'	December Registered Profe	
	•	-	!	2	and Land Surv	
	i		1		1-2-11	3/1/
	1		1		Fred B. K	lerr Jr.
	<u> </u>				Certificate No.4	4512 120
	Scal	le: 1"=1000'			3950	

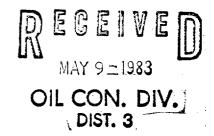
F	orm	9-331	
ĺ	Maÿ	1963	)

(May 1963)		UNITED STATES		(Other instructions	on re-	Budget Eurea	u No. 42-R1424.
(12.12)	DEPAR	TMENT OF THE IN	TERIOR	verse side)		5. LEASE DESIGNATION .	AND SERIAL NO.
		GEOLOGICAL SURV	ΕY			NM 33907	
SUN (Do not use thi	s form for proj	OTICES AND REPORTATION FOR PERMIT—" for	RTS ON	o a different reservoir.		6. IF INDIAN, ALLOTTER	OR TRIBE NAME
OIL GAS WELL	OTHER					7. UNIT AGREEMENT NA	ME
2. NAME OF OPERATOR	osley $Q_i$	1 G.			1	8. WARM OR CHABE HAM	A
	227, Cort	ez, Colorado 8132	1,0	ECEIVEL		9. well nd. 2-1 Ptasyr.ski	
See also space 17 be At surface	low.)	clearly and in accordance w		1982 1982		0. FIELD AND POOL, OF Vildcat	
2310' from S Sec. 11: 19		d 330' from E. li	.ne t	S. GEOLOGICAL SI	JRVEY.	SURVEY OR AREA WE/4 SE/4 Sec 5W. N.M.P.M.	:. 11: 19N
14. PERMIT NO.		15. ELEVATIONS (Show wh	nether DA RT.	GR. elc.)		12. COUNTY OR PARISH	13. STATE
1/28/83 by Jim	Sims	6578	GL	·		McKinley	NM
16.	Check A	Appropriate Box To Indi	cate Natur	e of Notice, Report	, or Ot	ther Data	:
!		· [	- l				
TEST WATER SHUT	OFF	PULL OR ALTER CASING	_	WATER SHUT-OFF		REPAIRING V	VELL
FRACTURE TREAT		MULTIPLE COMPLETE	-	FRACTURE TREATMENT	r	ALTERING CA	ASING
SHOOT OR ACIDIZE		ABANDON*	_	SHOOTING OR ACIDIZI	NG	ABANDONME	T*
REPAIR WELL		CHANGE PLANS	_	(Other)	regulte o	of multiple completion	on Well

(Other) Surface and spudding X (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, 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.)

Spudded a 9" hole 4/4/83 and set 94' of 7" casing, cement to surface with 11 sacks of cement. Tested surface by pressuring to 550 PSI with mud pump.



S. I hereby certify that the foregoing is true and correct SIGNED	Office Manager	DATE 4/19/83
(This space for Federal or State office use)		GCEP IEU FOR REGORD
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:	3	MAY 06 1983

\*See Instructions on Reverse Side

FARMINGTON DISTRICT

3) D	EPARTME					LEASE DESIGNATIO	
		LOGICAL SURV				NM33907	•
CLINIDA		S AND REPO		WELLS	6.	IF INDIAN, ALLOTT	EE OR TRIBE NAME
On not use this form	a for proposals a "APPLICATIO	to drill or to deepen on FOR PERMIT—" for	or plug back to or such proposal	a different reservoir.		. •	
OIL GAS GAS WELL	OTHER				7.	UNIT AGREEMENT	NAME
NAME OF OPERATOR				<del></del>	8.	FARM OR LICASE N	AME
James P. Woosle	у		·	· · · · · · · · · · · · · · · · · · ·			
ADDRESS OF OPERATOR	1007 0		- 01201			WELL NO.	
Post Office Box	1227, COI	v and in accordance t	with any State.	reall(tempers		Ptasynski	
Post Office Box Location of Well (Report See also space 17 below.) At surface		,	RE	CEIVEL		Wildcat:	
2310' FSL and 33 Sec. 11: 19N 5W				UN 17 1983		SURVEY OR ARI	™ Sec. 11: 1
1/28/83 by Jim S	Sims	5. ELEVATIONS (Show w	hether DF, RT, GF 78 GL FAR	r, etc.) GEOLOGICAL SURVEY RMINGTON, N. M.	12.	COUNTY OF PARIS	NM
•	Check Appro	priate Box To Ind		of Notice, Report	or Other	Data	• -
	CHECK Applo			•	UBSEQUENT		• •
	$\overline{}$	1	<b>-</b> ,   .				
TEST WATER SHUT-OFF	<del></del>	OR ALTER CASING	-	WATER SHUT-OFF		REPAIRING	-
FRACTURE TREAT SHOOT OR ACIDIZE	ABAN		-	FRACTURE TREATMENT SHOOTING OR ACIDIZIN		ALTERING ABANDONM	
REPAIR WELL	— <u> </u>	GE PLANS	-	(Other)	·	. ABA.IDONA	
(			-	(Norg: Report )	results of m	ultiple completion Report and Log f	n on Well
(Other) INFORM	1AT TON		X_1. I	Completion or K			
DESCRIBE PROPOSED OR COM proposed work. If wel nent to this work.) *		j.		ils, and give pertinent nd measured and true	dates, inclu vertical dep	e man	7
DESCRIBE PROPOSED OR COM- proposed work. If well	hole to 2142'. ated the Pal of 90 h	2210'. Reacl Cement casin oint Lookout coles. Stimu	hed TD on ng to sur SS @ 205 lated wel	lls, and give pertinent nd measured and true  4/10/83. Rai face. Circula 8' - 2066', 20 1 with N2 and	dates, incluvertical deposition open ated 5 071' - sand.	hole logs. barrells o 2083' and Flowed ba	Ran 4-1/2 f cement = 2092' -
Describe Proposed on comproposed work. If well nent to this work.)*  Drilled a 6-1/4'  9.5 lb. casing to pit. Perforation a total tested approximates	hole to to 2142'. ated the Pal of 90 hately 40 b	2210'. Reach Cement casing Coint Lookout tooles. Stimus bls. of oil p	hed TD on ng to sur SS @ 205 lated wel per day a	11s, and give pertinent nd mensured and true  4/10/83. Ran face. Circula 8' - 2066', 20 1 with N2 and nd 880 bbls. co	dates, incluvertical deposition open ated 5 071' - sand.	hole logs. barrells o 2083' and Flowed ba	Ran 4-1/2 f cement = 2092' -
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DESCRIBE PROPOSED OR COMPROPOSED work. If well nent to this work.)*  Drilled a 6-1/4'  9.5 lb. casing to pit. Perfora 2102' for a tota tested approximates	hole to to 2142'. ated the Pal of 90 hately 40 b	2210'. Reach Cement casing Coint Lookout tooles. Stimus bls. of oil p	hed TD on ng to sur SS @ 205 lated wel per day a	11s, and give pertinent nd mensured and true  4/10/83. Ran face. Circula 8' - 2066', 20 1 with N2 and nd 880 bbls. co	dates, incluvertical dep n open ated 5 071' - sand. of wate:	hole logs. barrells o 2083' and Flowed bar.	Ran 4-1/2 f cement = 2092' -
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Describe Proposed on comproposed work. If well nent to this work.)*  Drilled a 6-1/4'  9.5 lb. casing to pit. Perforation a total tested approximates	' hole to to 2142'. ated the P al of 90 h ately 40 b	2210'. Reach Cement casing Coint Lookout coles. Stimulables. of oil part on a water dis	hed TD on ng to sur SS @ 205 lated wel per day a sposal or	11s, and give pertinent nd mensured and true  4/10/83. Ran face. Circula 8' - 2066', 20 1 with N2 and nd 880 bbls. co	dates, incluvertical dep n open ated 5 071' - sand. of wate:	hole logs. barrells o 2083' and Flowed bar.	Ran 4-1/2 f cement = 2092' -
DESCRIBE PROPOSED OR COMPROPOSED WORK. If well nent to this work. If well nent to this work.)*  Drilled a 6-1/4' 9.5 lb. casing to pit. Perfora 2102' for a tota tested approximates. Well is shut-in	TPLETED OPERATION IN A directionally be not 2142'. The state of the Part of 90 hately 40 be waiting o	2210'. Reach Cement casing coint Lookout coles. Stimulables. of oil per a water disconnection of the completion.	hed TD on ng to sur SS @ 205 lated wel per day a sposal or	11s, and give pertinent nd mensured and true  4/10/83. Ran face. Circula 8' - 2066', 20 1 with N2 and nd 880 bbls. co	dates, incluvertical dep n open ated 5 071' - sand. of wate:	hole logs. barrells o 2083' and Flowed bar.	Ran 4-1/2 f cement = 2092' -
DESCRIBE PROPOSED OR COMPROPOSED work. If well nent to this work. If well nent to this work.)*  Drilled a 6-1/4' 9.5 lb. casing to pit. Perfora 2102' for a tota tested approximates well is shut-in	TPLETED OPERATION IN A directionally be not 2142'. The state of the Part of 90 hately 40 be waiting o	2210'. Reach Cement casing Coint Lookout coles. Stimulables. of oil part on a water dis	hed TD on SS @ 205 lated wel per day a sposal or	11s, and give pertinent nd mensured and true  4/10/83. Ran face. Circula 8' - 2066', 20 1 with N2 and nd 880 bbls. co	dates, incluvertical dep n open ated 5 071' - sand. of wate:	hole logs. barrells o 2083' and Flowed bar.	Ran 4-1/2 f cement = 2092 - ck and
DESCRIBE PROPOSED OR COMPROPOSED WORK. If well nent to this work.)*  Drilled a 6-1/4'  9.5 lb. casing to pit. Perfora 2102' for a tota tested approximates  Well is shut-in	PRICE OPERATION IN THE PRICE OF STATE O	2210'. Reach Cement casing coint Lookout tooles. Stimulables. of oil point a water disconnect and correct and corr	hed TD on SS @ 205 lated wel per day a sposal or	ils, and give pertinent nd mensured and true  4/10/83. Ran face. Circula 8' - 2066', 20 1 with N2 and nd 880 bbls. of pressure main	dates, incluvertical dep n open ated 5 071' - sand. of wate:	hole logs. barrells o 2083' and Flowed ba r. e system.	Ran 4-1/2 f cement = 2092 - ck and
DESCRIBE PROPOSED OR COMPROPOSED WORK. If well nent to this work. If well nent to this work. Period to pit. Perform 2102' for a total tested approximates well is shut-in.  I hereby certify that the SIGNED AMAG.	foregoing is true.  foregoing is true.  foregoing is true.	2210'. Reach Cement casing coint Lookout tooles. Stimulables. of oil point a water disconnect completion.	hed TD on ng to sur SS @ 205 lated wel per day a sposal or	ils, and give pertinent nd mensured and true  4/10/83. Ran face. Circula 8' - 2066', 20 1 with N2 and nd 880 bbls. of pressure main	dates, incluvertical dep n open ated 5 071' - sand. of wate:	hole logs. barrells o 2083' and Flowed ba r. e system.	Ran 4-1/2 f cement = 2092 - ck and

\*See Instructions on Reverse Side

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JUN ? 1983

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## UNITED STATES DEPARTMENT OF THE INTERIOR

	budget	Bureau i	NO. 42-R142	4
5. LEASE	¥ 5		: - 3	
NM33907				
6. IF INDIAN, A	LLOTTEE (	R TRIB	E NAME	_
	<u> </u>		. 1.	
7. UNIT AGREE	MENT NA	ME .		_
		,		

GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)	0.51514.00.15105.11115
A	8. FARM OR LEASE NAME
1. oil gas	Ptasynski 9. WELL NO.
2. NAME OF OPERATOR	A-#1
James P. Woosley	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	Wildcat Manafact
P.O. Drawer 1480, Cortez, Colorado 81321	11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA NE/4 SE/4, Sec. 11,
below.) AT SURFACE: 2310' FSL and 330' FEL	19N, 5W, N.M.P.M.
AT TOP PROD. INTERVAL: Same	12. COUNTY OR PARISH 13. STATE
AT TOTAL DEPTH: Same	McKinley - New Mexico 14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	1/28/82 by Jim Sims
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
	6578 GL
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	
FRACTURE TREAT	ED 350 4 350
SHOOT OR ACIDIZE	
REPAIR WELL	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING   DIFFERENCE COMPLETE  DIFFERE	AGENEN Change on Form 9-330.)
CHANGE ZONES  BUREAU OF LAND MAIN FARMINGTON RESOUR	CE AREA
ABANDON*	크림생활 - 링크링링 - 필드
(other) INFORMATION	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state	all pertinent details and give pertinent dates
including estimated date of starting any proposed work. If well is d	irectionally drilled, give subsurface locations and
measured and true vertical depths for all markers and zones pertinen	
Drilled a $6-1/4$ " hole to 2210'. Reached TD on 4	/10/83. Ran open hole logs. Ran
4-1/2, 9.5 lb. casing to 2142'. Cement casing t	o surface. Circulated 5 bbls. of
cement to pit. Perforated the Point Lookout SS	@ 2058', 2071! - 2083! and 2092! -
2102' for a total of 90 holes. Stimulated well tested approximately 40 bbls. of oil per day and	with NZ and sand. Flowed back and
tested approximately 40 bbis. of oil per day and	880 DDIS. OF water.
Well is shut-in waiting on a water disposal or p	ressure maintenance exertem
well to once in watering on a water disposal of p	ressure maintenance system,
We understand that the water disposal system sub	mitted to the State of New Mexico
has been approved; however, to date, we have not	received written approval of same
Upon receipt of said approval, we will proceed w	ith the completion of this well
and upon completion will submit a well completio	n report for this well.
Subsurface Safety Valve: Manu. and Type	Set @ Ft.
18. I hereby certify that the topegoing is true and correct	
1 /31 -0//	
SIGNED TOUR TITLE OPERATOR	DATE November 2, 1983
(This space for Federal or State off	ice use)
APPROVED BY TITLE	DATE
CONDITIONS OF APPROVAL, IF ANY:	3 7 31 3 1

ACCEPTED FOR RECORD

NOV 1 5 1983

FARMINGTUN RESUURCE AREA

\*See instructions on Reverse Side

\*See Instructions on Reverse Side

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

FARMINGTON RESOURCE AREA



5. LEASE

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

DEPARTMENT OF THE INTERIOR	NM 3390/
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELL	S 7. UNIT AGREEMENT NAME
Do not use this form for proposals to drill or to deepen or plug back to a disservoir. Use Form 9–331–C for such proposals.)	fferent
eservoir, Use Form 9-331-C for such proposals./	
1. oil gas Other	Ptasynski
Wen	9. WELL NO.
2. NAME OF OPERATOR	A-#1
James P. Woosley	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	Wildeat Slice Thosa MV
P.O. Drawer 1480, Cortez, Colorado 81321	11. SEC., T., R., M., OR BLK, AND SURVEY OR AREA NE/4 SE/4, Sec. 11,
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See spa	19N, 5W, N.M.P.M.
below.) AT SURFACE: 2310' FSL and 330' FEL	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL: Same	McKinley New Maxico
AT TOTAL DEPTH: Same	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NO	
REPORT, OR OTHER DATA	
	15. ELEVATIONS (SHOW DE KDE, AND WD)
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT (	OF:
TEST WATER SHUT-OFF	
FRACTURE TREAT	
SHOOT OR ACIDIZE	E I WOLE Report results of multiple completion or zone
REPAIR WELL U REC	(NOTE: Report results of multiple completion or zone change on Form 9–330.)
BULL OR ALTER CACING	change on Form 9-330.)
PULL OR ALTER CASING	DQ () 1984 : 4:5 0 x 2 4 5 5 5
PULL OR ALTER CASING	PR 3 0 1984
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PULL OR ALTER CASING	
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PULL OR ALTER CASING	rly state all pertinent details, and give pertinent dates rell is directionally drilled, give subsurface locations and pertinent to this work.)*  possible pressure maintenance well  and the state of t
PULL OR ALTER CASING   MULTIPLE COMPLETE   AFCHANGE ZONES   BUREAU OF FARMINGTO    17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clear including estimated date of starting any proposed work. If we measured and true vertical depths for all markers and zones    Plan to leave in a shut-in status for a until well Ptasynski A-#2 is completed.	rly state all pertinent details, and give pertinent dates rell is directionally drilled, give subsurface locations and pertinent to this work.)*  possible pressure maintenance well  and the state of t
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Subsurface Safety Valve: Manu, and Type  18. I hereby certify that the foregoing is true and correct  SIGNED TABLES  SIGNED TABLES  APPROVED BY CONDITIONS OF APPROVAL, IF ANY:    APPROVED LAND  CONDITIONS OF APPROVAL, IF ANY:    APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	or DATE COMMISSION DATE OF THE PART OF THE STATE OF THE PART OF TH
PULL OR ALTER CASING	rly state all pertinent details, and give pertinent dates well is directionally drilled, give subsurface locations and pertinent to this work.)  possible pressure maintenance well  Set @

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Form 9-330 , (Rev. 5-68)			D CTA	TEC	AUR	MIT I	N DUPLIC	ATE.	1 / 1	Form a	pproved.
<b>₹</b>	55545	UNITE			,		(See	other in-	'	Budget	Bureau No. 42-R355.5.
<b>ን</b> እ		TMENT				)K		ctions on rse side	5. LEASE DE	BIGNAT	ION AND SERIAL NO.
	GEOLOGICAL SURVEY NM 33907										
	MPLETION		OMPLET	ION	REPORT	, Al	ND LO	G *	6. IF INDIAN	, ALLO	TTEE OR TRIBE NAME
1a. TYPE OF WE	LL: OIL WE	LL X GAS	ւ 🗆 🗀	DEY 🗌	distribution		SIN	-	7. UNIT ACR	EEMENT	NAME .
b. TYPE OF COM					UU		es u W	E 11			
WELL 🔯	OVER DEI	EP- PLU		SVR.	Other	400		-H	S. FARM OR		NAME
2. NAME OF OPERA	TOR	.61			<u> </u>	M 2	6 1985	-	Ptasyr		
3. ADDRESS OF OPE		CY CO.			$-\Omega \Pi$		N No		K##1		
P.O. Drawer		tez Col	orado 81	1321	j	DIST	A. DI	V./		D POOI	L, OR WILDCAT
4. LOCATION OF WI	· · · · · · · · · · · · · · · · · · ·	-			y State requ	uireme	nte)*		Wilde	/1	1. Mars M
	310' FSL &				:-				11. SEC., T.,	R., M., (	DE BLOCK AND SURVEY
At top prod. in	terval reported be	elow Sai	TΩ		•		*,	•	OR AREA		, Sec. 11
• •		Jai	ue								N.M.P.M.
At total depth	Same	•		-				·	12. COUNTY	•	1 13. STATE
				mes Si			22/83		PARISH McKin]		•
15. DATE SPUDDED	16. DATE T.D. B	EACHED   17.	DATE COMPL.					NP PED 1	RT, GR, ETC.)*		New Mexico
4-4-83	4-10-8		4-28		,	10. 5.	. 65		al, Ga, Elc.,		6579
20. TOTAL DEPTH, MD	1	G, BACK T.D., MI		2. IF MUI	TIPLE COMP	L.,	23. INT	ERVALS	ROTARY TOO	LB	CABLE TOOLS
2210	2	142	1	HOW M	IANT*		DRI	LLED BY	0-2210	-	·
24. PRODUCING INTE	EVAL(8), OF THIS	COMPLETION-	TOP, BOTTOM	, NAME (	MD AND TVD	)*				25	. WAS DIRECTIONAL SURVEY MADE
2071											
2092 - 21 26. TYPE ELECTRIC	02 Poi	nt Looko	ıt		, , , , , , , , , , , , , , , , , , , ,					27 W	Yes
	ed Densilog			+*010	~				Ì	21. W.	
28.	a Deligitor	<del></del>			8 oort all strin	as set	in spell)		<u> </u>		No
CASING BIZE	WEIGHT, LB.		SET (MD)	·	LE SIZE			MENTING	RECORD	<del></del> i	AMOUNT PULLED
7''	22# J-55	9/	1	9	11	66	cf Cl	. C;	circulate	d	None
· · · · · · · · · · · · · · · · · · ·				-	·····	to	surfa	ce;			<del> </del>
4-1/2"	9.5# J-5	5 2	42'	6	-1/4"				PO2; circ	ula	ed None
	1					to	surfa				
29.		LINER RECO					30.		TUBING RECO		
SIZE	TOP (MD)	BOTTOM (MD)	SACKS C	EMENT	SCREEN (	MD)	SIZE	!—	2041'	D)	PACKER SET (MD)
							2-3	<del>/                                    </del>	2041	<del></del> ]-	2037
31. PERFORATION RE	CORD (Interval, si	ze and number	<del>)                                    </del>		82.	A	CID, SHOT	FRACT	URE, CEMENT	SQUE	EEZE, ETC.
2058 - 206	66				DEPTH II	NTERVA	L (MD)	AM	OUNT AND KIN	or M	ATERIAL USED
2071 - 208		hole/ft.			2058 -	- 21	02	350,0	000 Nitro	gen	
2092 - 210	02										
							<del></del>				
33.*				PROI	DUCTION	<del></del>	<del> </del>	<u> </u>			<del></del>
DATE FIRST PRODUCT	ION PRODU	CTION METHOD	(Flowing, g			e and t	type of pun	1p)			(Producing or
Shat in 4/2	28/83	Ē	lowing						shut		hut-in
DATE OF TEST	HOURS TESTED	CHOKE 81	E PROD'	N. FOR PERIOD	OIL-BBL.		GASM	CF.	WATER-BBL.	1	GAS-OIL RATIO
4/28/83	CASING PRESSUE	Open		<del></del>	40	_	TSTH	7	880	- 1	N/4
FLOW, TUBING PRESS.	CASING PRESSUR	Z4-ROUR E	D OIL			-MCF.	1	WATER-	1		OORB.)
34. DISPOSITION OF G	1	fuel vented et	<u>-  </u>	40	/	TSTA	n		TEST WITNES		
	,	,,, 61	,						TEST ASTURB	~= <i>J</i> BI	
35. LIST OF ATTACH	MENTS	<del></del>	<del></del>				<del></del> -				
									Anacat	c.,	00.5
36. I hereby certify	that the foregoin	z and attached	information	is comp	lete and cor	rect a	determine	d from a	ill avallable re	cords	uit REDORD
RIGNER	in the	lesmo	7 #1 2 #11	TI D	Office	Mana	ager		T) 4 000	<u>.</u> 3/	19/85
DIGINED.	in the			ILE _						15.5	19/85
	*(See	Instructions	and Space	es for A	dditional	Data	on Reve	rse Side	)		
									***************************************		-ooonoe mich
				4712	ስር <b>ሮ</b>				n"	Jwi	

NMOCC

or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from the local Federal : This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency

and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions.
If not filled prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached bereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments should be listed on this form, see item 35.

4: If there are no applicable State requirements, locations on Rederal or Indian land should be described in accordance with Rederal requirements. Consuit local State or Federal office for specific instructions.

Item 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments.

Items 22 csd 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing linewal, or intervals, or intervals, or intervals, or intervals, or intervals, or intervals to be separately produced, showing the additional data pertinent to such interval.

Item 23: "Sacks Center": Altached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.

Item 23: "Sacks Center": Altached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.

TOP	MEAS. DEPTH TRUB VERT. DEPTH	Surface 1090' 1157' 2055'
	A A A A	Lewis Cliff House Menefee Point Lookout TD
TUP BUITOM DESCRIPTION, CONTENTS, ETC.		
ноттом	* .	
TVP		
FOR MATTOR		

U.S. GOVERNMENT PRINTING OFFICE; 1863—O-483439 GPO 837-497

5. LEASE

## UNITED STATES

DEPARTMENT OF THE INTERIOR	NM - 33907
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to deepen or plug back to a different eservoir. Use Form 9-331-C for such proposals.)	7. UNIT AGREEMENT NAME
eservoir. Use Form 3=331—C for Such proposals.)	8. FARM OR LEASE NAME
1. oil gas cother other	9. WELL NO.
2. NAME OF OPERATOR CO.	S. WELL NO.
Drosley Cit Co	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	Little of Blue Mesa MV
PO Drawer 1480 Cortes Cr/ 1/34	11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA
below.) AT SURFACE: 23/0 FS/ 4330 FE/	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL: システスカモ	Making MM
AT TOTAL DEPTH: SHIPE	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	12-22-1982
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	6578 GR
TEST WATER SHUT-OFF	
FRACTURE TREAT	
SHOOT OR ACIDIZE	
PULL OR ALTER CASING	(NOTE: Report results of multiple completion or zone change on Form 9–330.)
MULTIPLE COMPLETE	Ţ.
CHANGE ZONES	
(other) lang term shir-in	· · · · · · · · · · · · · · · · · · ·
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is dimeasured and true vertical depths for all markers and zones pertinen	irectionally drilled, give subsurface locations and it to this work.)*
Due to the remotness of th	is well and the
present market condition a long term shot in on In	as, I herein request
a love tack - but in of the	hie well
a renig com show the six an	// 3
	DECEIVE
	K m m m m m
	UU
<b>,</b>	NIC 2 1 1000 MARI 5 1989
THIS APPROVAL EXPIRES	100 9 I 1999 UIL COM DIV
Subsurface Safety Valve: Manu. and Type	Set @ Ft.
13. I herety certify that the foregoing is true and correct	
-la the	- Aller - Alle
SIGNED JAMES & MODELEM TITLE CHOPE LEVEL	DODOVE
(This space for Federal or State offi	ice use)
APPROVED BY TITLE	DATE
CONDITIONS OF APPROVAL. IF ANY:	
Eightig Samatan an ann an	MAD 1989
	EL LEVAD
LLEGIBLE See Instructions on Reverse S	other holls
The state of the s	·

(November 1983) (Farmerly 9-331)  DEPARTMENT OF THE INTERIOR (Other Instructions on re- BUREAU OF LAND MANAGEMENT				5. LEASE DESIGNATION AND ASSETS NO. NM-3 38 07		
SUND	RY NOTICES AND R	REPORTS C	ON WELLS	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME	
OIL X GAS OTHER				7. UNIT AGREEMENT NAME		
2. NAME OF OPERATOR				8. FARM OR LEASE NAT	8. FARM OR LEASE NAME	
Woosley Oil Co.				Ptasynski		
3. ADDRESS OF OPERATOR				9. WELL NO.	#A-1	
P.O. Box 215, Cortez, CO 81321  4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*				10. FIELD AND POOL, O	R WILDCAT	
See also space 17 below.) At surface  2310' FSL & 330' FEL Sec. 11 T19N R5W					Blue Mesa Mesa Verde	
				11. SBC., T., R., M., OR BLK. AND SURVEY OR AREA  Sec. 11 T19N R5W		
14. PERMIT NO   15. ELEVATIONS (Show whether DF, RT, GR, etc.)				12. COUNTY OR PARISH 13. STATE		
.,, ., ., ., ., ., ., ., ., ., ., ., .,	6578 GR			McKinley	NM	
16.	Check Appropriate Box 1	To Indicate N	ature of Notice, Report, or	Other Data		
NO	TICE OF INTENTION TO:	io maicale i i	•	EQUENT EMPORT OF:		
			ľ	<u>·</u>		
TEST WATER SHUT-OFF	MULTIPLE COMPLETE	i	WATER SHUT-OFF FRACTURE TREATMENT	ALTERING C		
FRACTURE TREAT SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING	ABANDONME	i	
REPAIR WELL	CHANGE PLANS		(Other)			
(Other) Tong Ton	m Shut-In	1	(Nore: Report resu	its of multiple completion upletion Report and Log fo	on Well	
			PEDO ARM CONL D DIST. 3			
	77	HIS APPRO	VAL EXPIRES AUG	3 1 1990		
18. I hereby certify that the	e foregoing is true and correct			APPROV	FD	
SIGNED Later	Wooley	TITLE _Re	presentative	DATE 11/6/	<b></b>	
(This space for Federal	or State office use)			<u>.</u>		
APPROVED BYCONDITIONS OF APPR	OVAL, IF ANY:	TITLE		FOR AREA MANAGET	89	
	cin *Se	e Instructions	on Reverse Side	FARMINGTON RESOURCE	E AREA	

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictilious or fraudulent statements or representations as to any matter within its jurisdiction.

Budget Bureau No. 1964-0135 UNITED STATES SUBMIT IN TRIPLICATES
(Other instructions on re-Form 3160-5 Expires August 31, 1985 DEPARTMENT OF THE INTERIOR COTHER SIDE November 1983) MEASE DESIGNATION AND SERIAL NO. Formerly 9-331) BUREAU OF LAND MANAGEMENT (WCX NM-33907 IF INDIAN, ALLO TEE OR TRIBE NAME SUNDRY NOTICES AND REPORTS ON WELLS (No not use this form for proposals to drill or to deepen or plug back to a different reservoir.

Use "APPLICATION FOR PERMIT—" for such proposals.) 7. UNIT MOREEMENT NAME WELL XX OTHER STEM OF LEVER NAME NAME OF OPERATOR Woosley Oil Company ADDRESS OF OPERATOR P.O. Box 215, Cortez, CO 81321

LOCATION OF WELL (Report location clearly and in accordance with any State requirements.\*
See also apace 17 below.)
At surface 10. FIELD AND POOL, OR WILDCAT Mesa Walterat 25 2510' FSL & 330' FEL Sec. 11 Sec. 11 T19N R5W 12. COUNTY OR PARISH 13. STATE 15. ELEVATIONS (Show whether DF. RT. OR. etc.) 14 PERMIT NO. McKinley NM 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: RUBREOURNT REPORT OF ! REPAIRING WELL PRACTI RE TREAT MILLTIPLE COMPLETE PRACTUBE TREATMENT ALTERING CASING SHOOT OR ACIDIZE SHOOTING OR ACIDITING ABANDONMENT\*

(NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS: (Clearly state all pertinent details, 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 sones pertinent to this work.)

Plan to set packer above perforations and pressure test casing in May 1991.

CHANGE PLANS

REPAIR WELL

Other Pressure Test

MAY1 7 1991. OIL CON. DIV. DIST. 3

THIS APPROVAL EXPIRES AUG 3 1 1991

that the foregoing is true and correct TITLE Spenta 4/15/91 (This space for Federal or State office use MAY 1 0 1991 APPROVED BY DATE CONDITIONS OF APPROVAL, IF ANY: AREA MANAGER NMOCD FARMINGTON RESOURCE AREA \*See Instructions on Reverse Side