				C
m 3160-5	UNITED STATES		din Oil G	
JNE 1990)	DEPARTMENT OF THE I			
	BUREAU OF LAND MANA	IGEMENT	off S. 101 (Expires Murch 31, 1983
				5. Lease Designation and Serial No.
	SUNDRY NOTICES AND REPOR Do not use this form for proposals to drill or to deepen of			NM-26684-A
	Use "APPLICATION FOR PERMIT -" fo		servoir.	6. If Indian, Allottee or Tribe Name
	SUBMIT IN TRIPLICATE			7. If Unit or CA, Agreement Designation
Type of Well		· · · · · · · · · · · · · · · · · · ·		The shirt of any Agreement Designation
	Dil Well X Gas Well Other			CA #SCR5
Name of Operator				8. Well Name and No.
	Redstone Oil & Gas Company			Gourley Federal Com No. 1
Address and Tele	phone No.			9. Well API No.
	8235 Douglas Ave., Suite 1050, Dallas, TX 75225	A	, en an an anna an anna an an an an an an a	30-015-23091
	214-368-0202	<i>r</i> :	La sur	10. Field and Pool, or Exploratory Area
Location of Well (I	Footage, Sec., T., R., M., or Survey Description)	* ***		Dublin Ranch
			Γ	11. County or Parish, State
	1980' FEL & 660' FNL			
	Section 28, T22S, R28E			Eddy County, New Mexico
	CHECK APPROPRIATE BOX(s) TO INDI	CATE NATURE OF	NOTICE, REPORT	
	TYPE OF SUBMISSION		TYPE OF	······································
	X Notice of Intent	Abando	nment	Change of Plans
		Recom	Netion	New Construction
	Subsequent Report	Pluggin		
				Non-Routine Fracturing
			Repair	Water Shut-Off
	Final Abandonment Notice	Altering	Casing	Conversion to injection
		X Other	- Withdraw Sundry	Dispose Water
		L		
				lote: Report results of multiple completion on Welf
Describe Propose	d or Completed Operations (Clearly state all pertinent details, and give pertinent d	lates including estimated dar	e of starting any proposed w	ompletion or Recompletion Report and Log form.)
subsu	reace locations and measured and true vertical depths for all markers and zones p	entment to this zone)*	e or starting any proposed w	on. In wear is directionally diffied, give
		siturient to this zone.)		
-				
	stone Oil & Gas Company would like to withdraw the Sun		26/97 and	
appi	aved 03/03/97 requesting permission to restore the Morro	ow to production.		
	- 			
			7	
	1	ACCEPTED FOR ORIG. SGD.) C ACR 1. C		
		n na serie de la construir de l La construir de la construir de La construir de la construir de		-
	. (1	ORIG. SGD.) [AVID K UL	
	•	10000	1007	
	;	and the second sec	1031	

Approved By	 Title	 Date	
Conditions of approval, if any.			

Title

Ker

14. I hereby certify that the foregoing is true and correct

(THIS SPACE FOR FIEDERAL OR STATE OFFICE USE)

Signed

an

<u>21.</u>M

<u>Igent</u>

Date 04/16/97

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

*See Instruction on Reverse Side

rm 3160-5	UNITED S	STATES		FORM APPROVED
(E 1980)	DEPARTMENT OF			Busiget Bureau No. 1004-0135
	BUREAU OF LAND	MANAGEME.	IN I	Epire March 31, 1983
	SUNDRY NOTICES AND	REPORTS ON	WELLS	NM-26684-A
Do not use t	his form for proposals to drill or to	•		6 if Indian, Ailottee or Tribe Name
	Use "APPLICATION FOR PER	RMIT " for such pr	oposais.	
	SUBMIT IN TRIPLICAT	TE		7 f Unit or CA, Agreement Designation
Type of Well				
Oil Weil X Gas Weil O	Xther		· ···· · · · · · · · · · · · · · · · ·	CA #SCR5
Name of Operator	00			8 Well Name and No.
Redstone Oil &	Gas Company			Gourley Federal Com No. 1
	ve., Suite 1050, Dallas, TX	75225		30-015-23091
214-368-0202	·			10 Field and Pool, or Exploratory Area
Location of Well (Footage, Sec., T., R., M., or Sui	rvey Cescription)			Dublin Ranch
	0' CNI			11 County or Parish, State
1980' FEL & 66 Section 28, T22				Eddy County, New Mexico
			NATURE OF NOTICE. RE	EPORT, OR OTHER DATA
TYPE OF SU				PE OF ACTION
		:		r.—
X Notice of Intent	L	:	Abandooment	Change of Plans
			Recompletion	New Construction
Subsequent Re	eport		Plugging Back	Non-Routine Fracturing
		1	Casing Repair	Water Shut-Off
Final Abandon	ment Notice		Altering Casing	Conversion to Injection
			X Other - Restore Morrow	Dispose Water
	leany state all pertment details, and giv and true vertical depths for all markers ((Note: Report sends of multiple compension on Well Completion or Recompletion Report and Log forme) roposed work - If well is directionally diffied, give
subsurface locations and measured in In reference to the approv We request permission to 1) Pull dual strings of tubi	and true vertical depths for all markers i ved Sundry Notice of 02/17/ p perform the following oper	and zones pertinent to /97, we submit ti	iding estimated date of starting any p this zone.)" he following as amended.	Completion or Recompletion Report and Log form ,
subsurface locations and measured in In reference to the approv We request permission to 1) Pull dual strings of tubi 2) Clean out wellbore	and true vertical depths for all markers i ved Sundry Notice of 02/17/ perform the following oper ing	and zones pertinent to /97, we submit ti	iding estimated date of starting any p this zone.)" he following as amended.	Complexon or Recompletion Report and Log form ; roposed work - if well is directionally diffied, give
subsurface locations and measured in In reference to the approv We request permission to 1) Pull dual strings of tubi 2) Clean out wellbore 3) Run single string of tub	and true vertical depths for all markers i ved Sundry Notice of 02/17/ p perform the following oper ing ping	and zones pertment to 197, we submit ti rations on the ab	iding estimated date of starting any p this zone.)" he following as amended.	Compared work of feedback and Log form ,
subsurface locations and measured i In reference to the approv We request permission to 1) Pull dual strings of tubi 2) Clean out wellbore 3) Run single string of tub 4) Test & produce Morrow	and true vertical depths for all markers i ved Sundry Notice of 02/17/ p perform the following oper ing w perforations at 12,090 - 1:	and zones pertment to /97, we submit ti rations on the ab 2,104'	iding estimated date of starting any p this zone.)" he following as amended.	Completion or Recompletion Report and Log form ,
subsurface locations and measured i in reference to the approv We request permission to 1) Pull dual strings of tubi 2) Clean out wellbore 3) Run single string of tub 4) Test & produce Morrov 5) Return Atoka perforatio	and true vertical depths for all markers i ved Sundry Notice of 02/17/ perform the following oper ing w perforations at 12,090 - 1: ons at 11,372 - 11,378' to p	and zones pertment to /97, we submit ti rations on the ab 2,104'	iding estimated date of starting any p this zone.)" he following as amended.	Compared work of feedback and Log form ,
In reference to the approv We request permission to 1) Pull dual strings of tubi 2) Clean out wellbore 3) Run single string of tub 4) Test & produce Morrow	and true vertical depths for all markers i ved Sundry Notice of 02/17/ p perform the following oper ing w perforations at 12,090 - 1: ons at 11,372 - 11,378' to p both zones	and zones pertment to /97, we submit ti rations on the ab 2,104'	iding estimated date of starting any p this zone.)* he following as amended.	Compared work of feedback and Log form ,
subsurface locations and measured i in reference to the approx We request permission to 1) Pull dual strings of tubi 2) Clean out wellbore 3) Run single string of tub 4) Test & produce Morrow 5) Return Atoka perforatio 6) Dual complete well in t	and true vertical depths for all markers i ved Sundry Notice of 02/17/ p perform the following oper ing w perforations at 12,090 - 1: ons at 11,372 - 11,378' to p both zones k 03/01/97.	and zones pertment to /97, we submit ti rations on the ab 2,104'	iding estimated date of starting any p this zone.)* the following as amended. pove referenced well. SUBJECT TO	Compared work of well is directionally diffied, give RECEIVED FEB 2.6 197. ELM
In reference to the approx We request permission to 1) Pull dual strings of tubit 2) Clean out wellbore 3) Run single string of tub 4) Test & produce Morrow 5) Return Atoka perforatio 6) Dual complete well in the Target date to begin work 4 I hereby certify that the prepong is true and com- gned 505 - 148 - 2415 MIS SPACE FOR FEDERAL OR STREPORTE USD	and true vertical depths for all markers i ved Sundry Notice of 02/17/ p perform the following oper ing w perforations at 12,090 - 1: ons at 11,372 - 11,378' to p both zones k 03/01/97.	and zones pertment to /97, we submit ti rations on the ab 2,104'	iding estimated date of starting any p this zone.)* the following as amended. pove referenced well. SUBJECT TO	Compared or it well is directionally diffed, give RECEIVED FB 26 97, BLM ROSWELL, NM Date 2/2/0/47
In reference to the approx We request permission to 1) Pull dual strings of tubi 2) Clean out wellbore 3) Run single string of tub 4) Test & produce Morrow 5) Return Atoka perforatio 6) Dual complete well in t Target date to begin work Target date to begin work 505 - 148 - 2415	and true vertical depths for all markers i ved Sundry Notice of 02/17/ p perform the following oper ing w perforations at 12,090 - 1: ons at 11,372 - 11,378' to p both zones k 03/01/97.	and zones pertment to /97, we submit ti rations on the ab 2,104'	ading estimated date of starting any p this zone.)" the following as amended. SUBJECT TO UKE APPROVAL BY STATE	Compared of Recorded and Lig form , roposed work if well is directionally diffied, give RECEIVED FEB 26 97, ELM ROSWELL, NM , Date 2/2/4/47 MAR 0.3 100.7
In reference to the approv We request permission to 1) Pull dual strings of tubi 2) Clean out wellbore 3) Run single string of tub 4) Test & produce Morrow 5) Return Atoka perforatio 6) Dual complete well in the Target date to begin work Target date to begin work spectrum that the targeoing is true and con- gred 505 - 148 - 2415 as space for FEDERAL OR STREOFFICE USD poroved By	and true vertical depths for all markers is ved Sundry Notice of 02/17/ perform the following oper ing wing w perforations at 12,090 - 12 ons at 11,372 - 11,378' to p both zones k 03/01/97.	and zones pertment to 197, we submit the rations on the ab 2,104' roduction Title	ading estimated date of starting any p this zone.)" the following as amended. SUBJECT TO UKE APPROVAL BY STATE Agent PETROLEUM EN	Compared of Recorded and Lig form , roposed work if well is directionally diffied, give RECEIVED FEB 26 97, ELM ROSWELL, NM , Date 2/2/4/47 MAR 0.3 100.7

tion on Reverse Side