NO. OF COPIES RECEIVED		Form C. 103	
DISTRIBUTION		Form C-103 Supersedes Old	
SANTA FE	NEW MEXICO OIL CONSER ON THON COMMISSION	C-102 and C-103 Effective 1-1-65	
FILE	The state of the s	Effective 1-1-65	
U.S.G.S.	000 00 4077	5a. Indicate Type of Lease	
LAND OFFICE	DEC 27 1977	State Fee X	
OPERATOR		5. State Oil & Gas Lease No.	
1	۵, ۵, ۵ ,		
SUND	DRY NOTICES AND REPORTS ON WELLS PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)		
1.	CONTRACTOR FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name	
OIL X GAS WELL	OTHER-	7, 5 ms rigidolitett (value	
2. Name of Operator		8. Farm or Lease Name	
	teo, Inc.	Swearingen	
3, Address of Operator		9. Well No.	
P.O. Bo	x 953, Midland, Texas 79702	1	
4. Location of Well		10. Field and Pool, or Wildcat	
UNIT LETTER G	310 FEET FROM THE North LINE AND 2310 FEET FRO	Undesignated (Delaware	
THE East LINE, SEC	TION 5 TOWNSHIP 23-S RANGE 28-E NMPN		
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County	
	3010' G.L.	Eddy ()	
16. Check	Appropriate Box To Indicate Nature of Notice, Report or Or		
		T REPORT OF:	
PERFORM REMEDIAL WORK			
<u> </u>	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING	
PULL OR ALTER CASING	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT	
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB X		
OTHER	OTHER		
17. Describe Proposed or Completed (Operations (Clearly state all pertinent details, and give pertinent dates, including	g estimated date of starting any proposed	
work) SEE RULE 1103.	Dogombon 21 1077		
	December 21, 1977		
of 365'. Plug dow	of new 8 5/8" J-55, API approved casing to a t Cemented with 250 sx of Class "C" cement, 2% C on at 9:40 P.M. Plug drilled out the morning of ber. Cement circulated.	aCl.	
	December 21, 1977		
Pulled 8	85' of 10 3/4" waterstring casing after setting	8 5/8" casing.	
18. I hereby certify that the informatio	n above is true and complete to the best of my knowledge and belief.		
1 /	i . a 1		
SIGNED James M.C. 1a	tchie D TITLE Field Manager	DATE12-23-77	

APPROVED BY ___

DISTRIBUTION SANTA FE							
SANTA FE	.! I N	NEW MEXICO OIL CONSERVATION COMMISSION				30-015-22379	
	7	NEW MEXICA OF CONSERVATION COMMISSION				Form C-101 Revised 1-1-65	
FILE	11						
U.S.G.S.	2	DEC 1 3 1977			STATE	te Type of Lease	
LAND OFFICE	7	DECT	3 19//			6 Gas Lease No.	
OPERATOR					-3. State OI	6 Gas Lease No.	
		O. C	S. C.		mm	mmmm.	
APPLICATI	ON FOR PERMIT	O DRILL, DEEPEN	OR PITIC BACK				
la. Type of Work			OK I EUO BACK		7. Unit Acr	eement Name	
DRILL X	X.	DEEPEN			i onat rigi	eement Name	
b. Type of Well	-	DEEPEN	PLUG	BACK	8. Form or 1	Lease Name	
OIL XX GAS WELL	OTHER		SINGLE MU	LTIPLE			
2. Name of Operator		· · · · · · · · · · · · · · · · · · ·	ZONE CE	ZONE	9. Well No.	ringen	
Orla Petco, In	c. /				0	1	
3. Address of Operator					10. Field and Pool, or Wildcat		
P.O. Box 953, 1	Midland, Texas	79702					
4. Location of Well	TER G	OCATED 2310	Nonth		777777	nated (Delaware	
1			FEET FROM THE	LINE			
AND 2310 FEET PROP	м тне East	LINE OF SEC. 5	TWP. 23-S RGE. 28	_ -			
			iriiniiniiniiniiniiniiniiniiniiniiniinii	-E NMPM	12. County	<i>m\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	
				ulllli	•		
			/////////////////////////////////////	HHHH	Eddy	HHHHHAM	
		<i>1111111111111111111111111111111111111</i>	19. Proposed Depth	9A. Formation	7777777	20. Rotary or C.T.	
			2700	De lawar	•		
21. Elevations (Show whether DI		nd & Status Plug. Bond	21B. Drilling Contractor		22 Approx	Cable Tool Date Work will start	
30/0 gr.	Blank	et plugging bon	d Ford Chapman	Drilling	Dogo	. Date work will start	
23.		PRODOCED CARNO		DITITIES	<u> </u>	mber 17, 1977	
		PROPOSED CASING AND	CEMENT PROGRAM				
C1 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
SIZE OF HOLE	SIZE OF CASING		SETTING DEPTH	SACKS OF	CEMENT	FST TOP	
10 3/4"	8 5/8"	WEIGHT PER FOOT	SETTING DEPTH			EST. TOP	
		WEIGHT PER FOOT		250 s	x	EST. TOP	
10 3/4"	8 5/8"	WEIGHT PER FOOT	400+		x		
10 3/4"	8 5/8"	WEIGHT PER FOOT	400+	250 s	x		
10 3/4" 8"	8 5/8" 4½"	9.5#	400+ 2700 [†]	250 s 250 s	x x	(circulated)	
10 3/4" 8" Propose to dril	8 5/8" 4½"	9.5#	2700 [†]	250 s 250 s	x x	(circulated)	
10 3/4" 8" Propose to dril Drilling Rig. I	8 5/8" 4½" 1 to TD of 270 f production is	9.5#	2700 [†]	250 s 250 s	x x	(circulated)	
10 3/4" 8"	8 5/8" 4½" 1 to TD of 270 f production is	9.5#	2700 [†]	250 s 250 s	x x	(circulated)	
10 3/4" 8" Propose to dril Drilling Rig. I	8 5/8" 4½" 1 to TD of 270 f production is	9.5#	2700 [†]	250 s 250 s	x x	(circulated)	
10 3/4" 8" Propose to dril Drilling Rig. I	8 5/8" 4½" 1 to TD of 270 f production is	9.5#	2700 [†]	250 s 250 s	x x	(circulated)	
10 3/4" 8" Propose to dril Drilling Rig. I	8 5/8" 4½" 1 to TD of 270 f production is lete.	WEIGHT PER FOOT 24# 9.5# O' to test the Is indicated, will	400+ 2700; Delaware Sand ut 1 run 4½" produ	250 s 250 s	x x	(circulated)	
Propose to dril Drilling Rig. I	8 5/8" 4½" 1 to TD of 270 f production is lete.	WEIGHT PER FOOT 24# 9.5# O' to test the Is indicated, will	400+ 2700; Delaware Sand ut 1 run 4½" produ	250 s 250 s	cable To	(circulated)	
10 3/4" 8" Propose to dril Drilling Rig. I	8 5/8" 4½" 1 to TD of 270 f production is lete.	WEIGHT PER FOOT 24# 9.5# O' to test the Is indicated, will	400+ 2700; Delaware Sand ut 1 run 4½" produ	250 s 250 s	Cable To sing in APPI FOR 90	Circulated) Ool ROVAL VALID DAYS UNLESS	
Propose to dril Drilling Rig. I	8 5/8" 4½" 1 to TD of 270 f production is lete.	WEIGHT PER FOOT 24# 9.5# O' to test the Is indicated, will	400+ 2700; Delaware Sand ut 1 run 4½" produ	250 s 250 s	Cable To sing in APPI FOR 90	(circulated)	
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10 3/4" 8" Propose to dril Drilling Rig. I	8 5/8" 4½" 1 to TD of 270 f production is lete.	WEIGHT PER FOOT 24# 9.5# O' to test the Is indicated, will	400+ 2700; Delaware Sand ut 1 run 4½" produ	250 s 250 s	Cable To sing in APPI FOR 90 DNLLIFT	Circulated) Ool ROVAL VALID DAYS UNLESS	
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Propose to dril Drilling Rig. Is attempt to comp	8 5/8" 4½" 1 to TD of 270 f production is lete.	9.5# O' to test the Is indicated, will	400+ 2700' Delaware Sand ut 1 run 4½" produ	250 s 250 s illizing etion cas	Cable To sing in APPI FOR 90 DNALLEY	Circulated) SOVAL VALID DAYS UNLESS COMMENCE:	
Propose to dril Drilling Rig. I attempt to comp Blow out prevent	8 5/8" 4½" I to TD of 270 f production is lete. ter: Blind Ran	9.5# "To test the Is indicated, will Cable Tool Con	2700° Delaware Sand ut 1 run 4'2" produ	250 s 250 s illizing etion cas	Cable To sing in APPI FOR 90 DNALLEY	Circulated) SOVAL VALID DAYS UNLESS COMMENCE:	
Propose to dril Drilling Rig. I attempt to comp Blow out prevent	8 5/8" 4½" I to TD of 270 f production is lete. ter: Blind Ran	9.5# "To test the Is indicated, will Cable Tool Con	2700° Delaware Sand ut 1 run 4'2" produ	250 s 250 s illizing etion cas	Cable To sing in APPI FOR 90 DNALLEY	Circulated) SOVAL VALID DAYS UNLESS COMMENCE:	
Propose to dril Drilling Rig. I attempt to comp Blow out prevent	8 5/8" 4½" I to TD of 270 f production is lete. ter: Blind Ran	9.5# O' to test the Is indicated, will Cable Tool Con	2700' Delaware Sand ut 1 run 4'g" produ trol Head.	250 s 250 s illizing etion cas	Cable To sing in APPI FOR 90 DNALLEY	Circulated) SOVAL VALID DAYS UNLESS COMMENCE:	
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Propose to dril Drilling Rig. I attempt to comp Blow out prevent	8 5/8" 4½" I to TD of 270 f production is lete. ter: Blind Ran OPOSED PROGRAM: IF OR PROGRAM, IF ANY. In above is true and com Clabas A	9.5# O' to test the Is indicated, will Cable Tool Con	2700' Delaware Sand ut 1 run 4'g" produ trol Head.	250 s 250 s illizing extion cas	Cable To	Circulated) SOVAL VALID DAYS UNLESS COMMENCE:	
Propose to dril Drilling Rig. I attempt to comp Blow out prevent Blow out prevent RABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENTE thereby certify that the information igned American M. C.	8 5/8" 4½" I to TD of 270 f production is lete. ter: Blind Ran OPOSED PROGRAM: IF OR PROGRAM, IF ANY. In above is true and com Clabas A	WEIGHT PER FOOT 24# 9.5# O' to test the I indicated, will Cable Tool Con PROPOSAL IS TO DEEPEN OR Plete to the best of my kn Title_Agent (Fi	2700 Pelaware Sand ut 1 run 42" productrol Head.	250 s 250 s illizing extion cas	Cable To	Circulated) ROVAL VALID D PAYS UNLESS COMMENCE: -/5-78	
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All distances must be from the outer boundaries of the Section

· · · · · · · · · · · · · · · · · · ·		An distances must be it	om the other boundaries of	the Section.			
Operator On 1	Petco, Inc.		Lease Swearinge	3 m	Well No.		
Unit Letter	Section	Township	Ronge	County	<u>1</u> 1		
G	5	23 S	28 E	Edd	7		
Actual Footage Location of Well:							
2310 Ground Level Elev.	feet from the NO	rth line and	2310 fee	et from the East	line Dedicated Acreage:		
3010	Delaware	ì	Undesignated ((Delaware)	40 Acres		
2. If more th		ted to the subject we			the plat below. thereof (both as to working		
	ommunitization, u	fferent ownership is d nitization, force-poolin swer is "yes;" type of	ng. etc?	have the interests	of all owners been consoli-		
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.							
	1	Î	i I		CERTIFICATION		
	 		 	tained	y certify that the information con- herein is true and complete to the my knowledge and belief.		
	+	3/63		Position	ames M.C. Ritchie, Jr.		
			23/v	Company O	ria Petco, Inc.		
				shown o notes a under m is true	y certify that the well location on this plat was plotted from field of actual surveys made by me or y supervision, and that the same and correct to the best of my lige and belief.		
	- +			Date Surv.	d Professional Engineer and Surveyor		
0 330 660	90 1320 1650 1980	2310 2640 2000	1500 1000 5	Certificate	No.		

ORLA PETCO, INC.

P. O. BOX 1383 MIDLAND, TEXAS 79702 TELEPHONE 915 684-4762

J. M. C. RITCHIE PRESIDENT

December 14, 1977

RECEIVED

DEC 14 1977

W.A. Gressett Oil Conservation Commission P.O. Drawer DD Artesia, New Mexico 88210

O. C. C. ARTESIA, OFFICE

Re: Swearingen No. 1 Sec.5, T-23-S, R-28-E, Eddy County, New Mexico

Mr. Gressett,

Enclosed please find four (4) copies of surface use plat, showing the proposed access roads to be used en route to our location of 2310 FNL, 2310 FEL of Section 5, T-23-S, R-28-E, Eddy County, New Mexico.

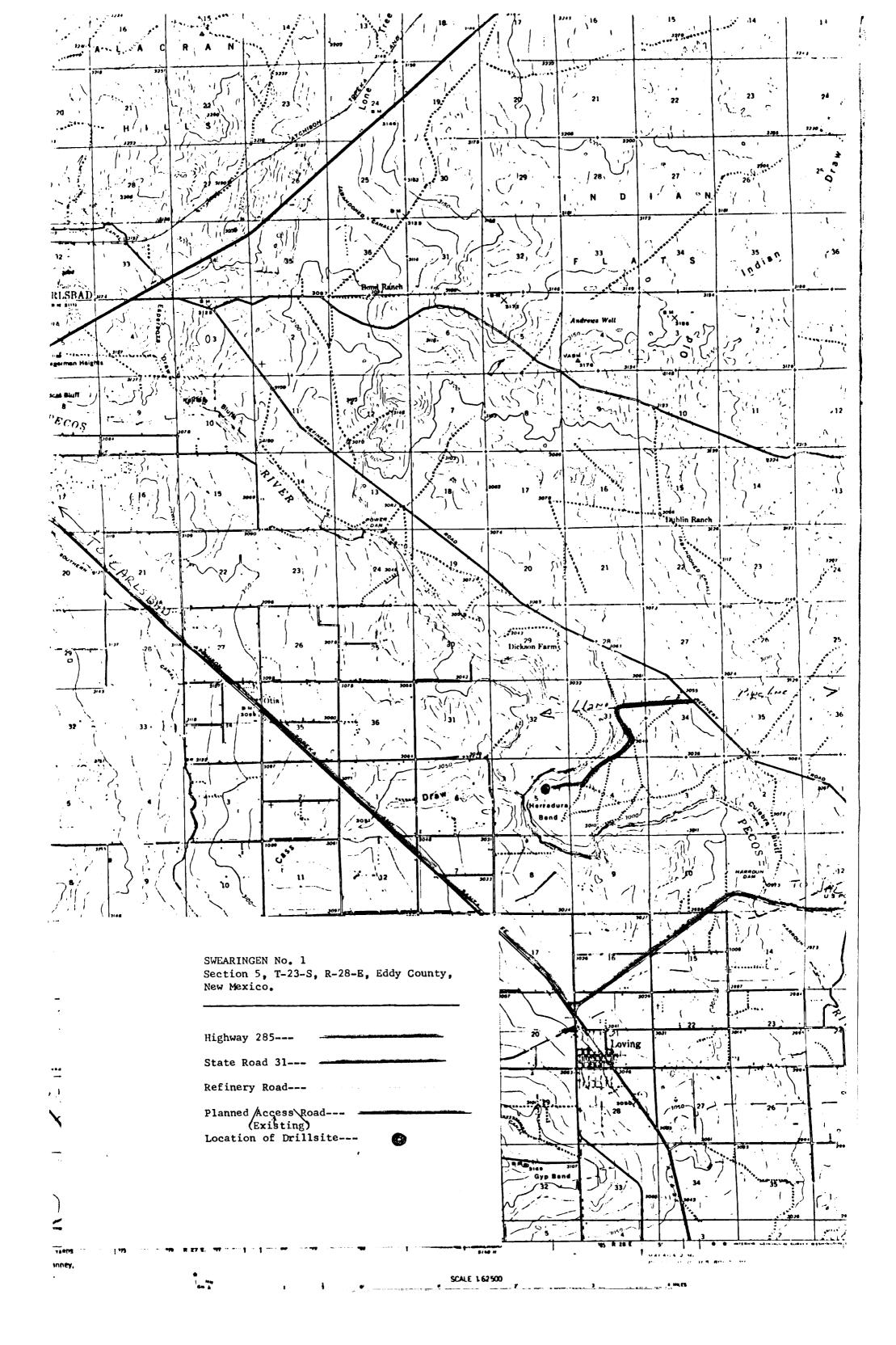
After talking with Gerald Orr with the Bureau of Land Management, he advised that filing the surface use plat with the C-101 and C-102, would be sufficient.

Thank you for your time and consideration,

Sincerely yours, Jurus h. C. Patellice. p.

James M.C. Ritchie, Jr.

Orla Petco, Inc.



DEC 14 1977
EN. E. E. E.
ANTESIA, OFFICE