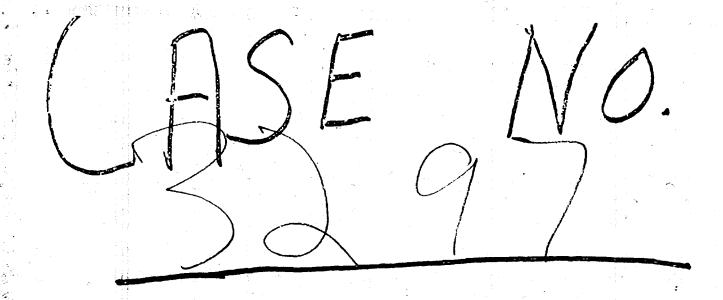
CASE 3297: Application of SOUTH-LAND ROYALTY CO. for a dual completion & salt water disposal.



APPlication,
Transcripts,
SMALL Exh. bits
ETC.

Southland Royalty Company

HOME OFFICE: 1603 FIRST NATIONAL BLDG. FT. WORTH 2, TEXAS 76102

MIDLAND, TEXAS

REPLY TO: P. O. BOX 1515 MIDLAND, TEXAS 79701

July 27, 1965

Docket 3291 One 3291

Mr. A. L. Porter, Jr.
Secretary - Director
New Mexico Oil Conservation Commission
P.O. Box 2088
Santa Fe, New Mexico

Dear Sir:

Enclosed please find Application to Dispose of Salt Water by Injection into a Porous Formation. This application is to dispose of salt water produced from the Bough "C" formation on our McKinley Federal, J. D. Guye and Farrar Leases in the Inbe (Pennsylvanian) Field of Lea County, New Mexico. Currently there are no wells producing on the Farrar Lease, however we are currently in the process of completing Tarrar Wall No. 1 and anticipate establishing production in the near future. Included with form C-108 is a plat of the area, Acoustic Velocity Log and a diagrammatic sketch of the injection well. Also included with this application are results of drill stem tests in the proposed injection zone of J. D. Guye Well Nos. 4 and 5. These results include chloride content of waters recovered on tests. A chemical analysis of water produced from the Bough "C" formation on the J. D. Guye Lease is also included.

In compliance with Section C of Rule 701 copies of this application have been sent to offset operators, land owner and State Engineer requesting waivers. As soon as executed copies of these waivers are received they will be forwarded to your office.

NOCKET MAILED

Della

We will furnish any additional information that may be required and will appreciate your early action regarding this application.

Yours very truly,

SOUTHLAND ROYALTY COMPANY

A. R. Steinert

Engineer

ARS:jh

Enclosures

### GOVERNOR JACK M. CAMPBELL CHAIRMAN

# State of New Mexico

# Gil Conservation Commission

LAND COMMISSIONER GUYTON B. HAYS MEMBER



STATE GEOLOGIST A. L. PORTER, JR. SECRETARY - DIRECTOR

September 1, 1965

P. O. BOX 2088 SANTA FE

	Re:	Case No. 343/	
r. A. R. Steinert		Order No. R-2960	
Southland Royalty Company		Applicant:	
Post Office Box 1515		e de la companya de l	÷.
tidland, Texas 79701		Southland Royalty	Company
			<del></del>

Dear Sir:

Enclosed herewith are two copies of the above-referenced Commission order recently entered in the subject case.

Very truly yours,

A. L. PORTER, Jr.
Secretary-Director

11/	•			
Carbon copy of order	also sent	to:		:
Hobbs OCC x		11 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	• •	
Artesia OCC				
Aztec OCC			•	
OTHER	: 			
		23 (1)		

### BEFORE THE OIL COMSERVATION COMMISSION OF THE STATE OF NEW MEXICO

IN THE MATTER OF THE MEARING CALLED BY THE OIL CONSERVATION CONSISSION OF MEN MEXICO FOR THE PURPOSE OF CONSIDERING:

> CASE No. 3297 Order No. R-2960

APPLICATION OF SCUTELAND ROYALTY COMPANY FOR A DUAL COMPLETION AND SALT WATER DIS-POSAL AUTHORITY, LEA COUNTY, NEW MEXICO.

### ORDER OF THE COMMISSION

### BY THE COMUSSION:

This cause came on for hearing at 9 o'clock a.m. on August 25, 1965, at Santa Fe, New Mexico, before Examiner Daniel S. Mutter.

NGW, on this <u>lst</u> day of September, 1965, the Coumission, a quorum being present, having considered the record and the recommendations of the Examiner, and being fully advised in the premises,

### PIMDA:

That the applicant's request for dismissal should be granted.

### IT IS THEREFORE CEDERALD:

That Case No. 3297 is hereby dismissed.

DOWN at Santa Fe, New Mexico, on the day and year hereinabove designated.

OLL COMBENVATION COUNTSSION

JICK M. CAMPBELL, Chairman

Surton B. MAYS, Member

A. L. PORTER, Jr., Member & Secretary

207/

COPY

HOME OFFICE: 1603 FIRST NATIONAL BLDG. FT. WORTH 2, TEXAS

MIDLAND, TEXAS

July 27, 1965

State Engineer Box 1079 Santa Fe, New Mexico

Dear Sir:

Enclosed please find application for Southland Royalty Company to dispose of produced salt water in the Inbe (Pennsylvanian) Field of northern Lea County, New Mexico. All available information relative to this proposed disposal is included with application.

Also included are waivers. If there are no objections to this application, we will appreciate your executing one copy of the waiver and forwarding to Secretary-Director of the 641 Commenceton Commission in Canta Wa, Mare Marrico.

Yours very truly,

SOUTHLAND ROYALTY COMPANY

ARS:jh Enclosures R. Steinert

cc: Oil Conservation Commission P.O. Box 2088

Santa Fe, New Mexico

Car 3297

Form C-108 Revised 1-1-65

(Date)

## NEW MEXICO OIL CONSERVATION COMMISSIONLES NEW MEXICO OIL CONSERVATION COMMISSION ... APPLICATION TO DISPOSE OF SALT WATER BY INJECTION INTO A POROUS FORMATION ?

OPERATOR			TER BY INJECTION		Carrie !
Southland Royal	tv Compan	<b>v</b>	Box 1515	o, Midtand, Sr	exas
EASE NAME		WELL NO.	FIELD	₹	COUNTY
J. D. Guye		5	Inbe (Pe	nnsyl¥anian)	Lea
CCATION				•	
UNIT LETTER	; we	LL IS LOCATED	560 FEET FROM THE	South LINE AN	0 2030 FEET FROM
West Line, section	12 TOY	VNSHIP 11-S	RANGE 33-E	NMPM.	
MCDC SINGUE	2.2 101		AND TUBING DATA	NMPM.	e i skala isan
NAME OF STRING	SIZE	SETTING DEPTH	SACKS CEMENT	TOP OF CEMENT	TOP DETERMINED BY
SURFACE CASING	w		100		
NTERMEDIATE	13 3/8	359'	325	Surface	Visual
NICKMEDIATE	0 - 10	20001	1000	4888	
ONG STRING	8 5/8	3960'	1200	1000'	Temp. Survey
version of the second s	5 1/2	9789'	1140	5600'	Temp. Survey
FUBING A	<u> </u>		NAME, MODEL AND DEPTH OF	TUBING PACKER	1 Achips Durvey
1 <u> </u>	2 7/8	9680'	Model D Bak	er @ 9680!	
IAME OF PROPOSED INJECTION FORMA	TION		TOP OF FORMATION	8077	OM OF FORMATION
San Andres	GOR ANNULUS?	PERFORATIONS	OR OPEN HOLE! PROPOSED	INTERVAL(S) OF INJECTION	5343
	GON ANNOLOS!				
Annulus  THIS A NEW WELL DRILLED FOR	IF ANSWER IS	NO, FOR WHAT PURPOS	TOTE	3960-5	WELL EVER BEEN PERFORATED IN
	oil n	roduction f	From 9713 to 9	NOIT!	ZONE? Yes
NO	LS AND SACKS OF CE	MENT USED TO SEAL O	FF OR SQUEEZE EACH	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	
9713 to 9715 an	d 9719 to	9730. Per	forations are	open.	
PEPTH OF BOTTOM OF DEEPESY FRESH WATER ZONE IN THIS AREA		DEPTH OF BOTTOM OF OIL OR GAS ZONE IN T	NEXT HIGHER THIS AREA	DEPTH OF TOP OF N	EXT LOWER I THIS AREA
INTICIPATED DAILY I MINIMUM	1900'	LOPEN OR CLOSE	None	ECTION TO BE BY COAVITY O	9730'
NTICIPATED DAILY MINIMUM NJECTION VOLUME ! BBLS.)				ECTION TO BE BY GRAVITY O	1 (1 × × × × × × × × × × × × × × × × × ×
NSWER YES OR NO WHETHER THE FOL RALIZED TO SUCH A DEGREE AS TO 8	1600	ODE	TO BE DISPOSED OF NATUR	AL WATER IN DISPO- ARE	1 1400-1500 ps water analyses attached?
TOCK, IRRIGATION, OR OTHER GENERA	AL USE -	116.	Yes	Yes	Yes
AME AND ADDRESS OF SURFACE OWN	ER (OR LESSEE, IF S	TATE OR FEDERAL LAN			
.T.D. Guve - Tat			والإلجاء والمشكرات المحاركة		
IST NAMES AND ADDRESSES OF ALL		acivis Talabasis			
Cabot Corporati	on - Box	4395, Midla	and, Texas		
L. R. French, J	<b>-</b> 1204	Amonican E	ank of Common	030	Mayaa 70761
L. R. French, J	1 1204	American i	Sank of Commen	.ce, odessa,	Texas 19701
Sun Oil Company	- Box 18	61. Midland	l. Texas		
Southern Natura	1 - 2006	Wilco Build	ling, Midland,	Texas	
		1.1			
AVE COPIES OF THIS APPLICATION BE	EN I SURFACE OWN	ER	EACH OPERATOR WITH	IN ONE-HALF MILE THE	NEW MEXICO STATE ENGINEER
AVE COPIES OF THIS APPLICATION BE ENT TO EACH OF THE FOLLOWING?	_	and the second second	OF THIS WELL	1	
RE THE FOLLOWING ITEMS ATTACHED HIS APPLICATION (SEE RULE 701-B)	TO PLAT OF AREA	Yes	ELECTRICAL LOG	DIAG	YES
MES APPLICATION (SEE RULE 701-B)	!		2.0		
		Yes	Yes		Yes

NOTE: Should waivers from the State Engineer, the surface owher, and all operators within one-half mile of the proposed injection well. not accompany this application, the New Mexico Oil Conservation Commission will hold the application for a period of 15 days from the date of receipt by the Commission's Santa Fe office. If at the end of the 15-day waiting period no protest has been received by the Santa Fe office, the application will be processed. If a protest is received, the application will be set for hearing, if the applicant so requests. SEE RULE 701.

(Title)

THE WESTERN COMPANY
Service Laboratory
West Highway 80
Box 310
Midland, Texas
Phone MU 3-2781 Day or Night

### WATER ANALYSIS

Operator	Southland Royalty Co.	Date Sampled	5-21-65	
		Date Sampled		
Well	J. D. Guye Lease	Date Received	5-29-65	•
Field	Inbe (Pennsylvanian)	Submitted by	Hobbs District	
Formation	Pennsylvanian	Worked by	Bob Jones	-
Depth	en produktiva series ereki ereki Ereki ereki er	Other Description	Sample from Tank Batte	ry
County	Lea, New Mexico		Formation Water	-

Density	1.065	@ 74°F.	CHEMICAL DE	pH ————	6.9	
Iron	Fair	t Trace	47 	Hydrogen Sulfide	None	
Sodium and	Potassium	25,250	ppm	Bicarbonate	366	ppm
wikiyin		802	ppm	Suitore	1.180	ာ ကိုက
Magnesium _		48,400	ppm	Phosphate		ppm
			PP	rnosphale	way seed	

PPm as Sodium Chloride

Remarks:

Chloride

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6.00 0.00	GTH 10.	E PACKERS 6 5/8  AVENTIONAL TEST X  OFF TOOL DEPTH  D.P. 355/ 3	TESTING TIME AND DATA  TOOL OPEN BEFORE ISI 3 MINS INITIAL SHUT IN  HRS JOMINS TOTAL TIME PLAKER SET 3 HRS 3 MINS  HRS MINS FINAL SHUT IN  HRS JOMINS TOTAL TIME PLAKER SET 3 HRS 3 MINS  TEST RECOVERY AND DESCRIPTION  THOSE SURFACE 1 VILL CUSHION  CHON FLUID REG(65, Q 0) CR 3N OIL REC.
II IIII		WT.  ON DRIEG FLUIDS 1.  PACKERS .7 STR	REPORTS REQUESTED 5
3297		TICKET NO. 769  R NO. 1-10-65  HOLE AND MU HOLE - CA	TESTERS, INC.  ODESSA, TEXUS  TEST INTERVAL 1.5(0 TO 1.678

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# COOK TESTING COMPANY

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	Customers order no.
	D. 4-22-65
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Headay	ENGINEER	ED POK	·	d 1/3	
	<u></u>		Test Interval	1545 To 172	01
Pounlty	Company	<u> </u>	anul stem test no.	1 Copies ic	
OMPANY Southland Royalty	ATION Sec 12T	11SR33E	Dim seem	Allen R. Ste	inert
DMPANY Southland Royalty Tibes "Penn" LOC	WI	ELL # 5	Test Approved By	Allen R. Ste	
EASE J.D. Guye	STATE	New Mexico	mantan	I.B. Webb	
OUNTY Lea		Andrews	Tester	9 Tool Renta	1 Time 8
TVISION New Mexico	D101-1-		Operator's Time		
DDRESS P O Box 1515. M	idiand, Texas		HOI	E AND MUD DATA	ested San Andres
TESTING 1	TIME		Type Test Open hol	.e Formation to	sted San Alles
stow nerlod	hr.	02	Elevation	Total L	Depth 4720 t
irst tool open flow period	hr.	12	Depths measured from	Kadama	
nitial shut-in period	hr.	15 min.		Rat noice	size
Second tool open flow period	hr.	30 min.	Casing size 8-5/8	7/8 3960 Liner	size
Final shut-in period			Mud wt. H 0	scosity	Pressure p.s.i
TEST RECOVE	ERY DATA	Amount	Mud wt. H <sub>2</sub> 0  Cushion type none	Amount ft	Pressure p.s.
			Cushion type none	c/o .Max. reco	orded temp. 104 °F
Well Flowed no			Bottom Choke Size	7/0	
			TO	OL SEQUENCE DA	Depth-length-LD.
		1.0	Tool	Size-type-O	
Reversed out no				Z"FH Z	4" 38101-3.340
			D.P.	4½ mH 90	61 8381 24
		1201	D.C.		6 44201
Recovered Drlg fluid w/t	race dead oil	23661	Circ sub	3½nFH	5 45101
Salty sulphur	wtr	2366	Shut in tool	<u> </u>	45201
			Choke 5/8"		15021
Blow I.O. w/fair, opened	w/good inc to	strong 101	Bowen jars	1 1 mm 6 9	3/4 45281
Blow I.O. w/fair, opened 3) min, dec to weak re	mainder of te	st urel	Bowen safety	12 42"FN-2	5/8 45341
31 min. dec do no	Time (psi	Surf. choke	Top pkr	11 0-	n 45401
Test Description	- 00 PM	0	Bot pkr	73,500	
Opened Tool	5:22 PM		Anchor d.c.	4½"H90	
Closed Tool for initial shut-in	5:24	1.11	Anchor perf	4½"FH	51/2 40.321
Reprened Tool	5:39		Anchor pos-		
dec to weak blow @	6:10				
dec so re-	1		Remarks	test (15,000 ppm	D
			Chloride on	0830(=2)	
	-		_		
	1,5				Bottom Rec. No. 705
Closed Tool for final shut-in	6:54	l man Recorde	er No. 2187 Middle I	Rec. No.	Type AK-1 Depth 471
		Top Record	Penth 19711 Type	Depth	Blanked off? yes
	•	Type AK-1	2 Blanked		hr.
TIT	LE	Blanked off	hr an Clock	hr.	Elita J
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IHP (Initial Hydrostatic	Pressure)	· · · · · · · · · · · · · · · · · · ·	1743 p.s.i.	p.s.i.	p
r C T P (Initial Shut-in P)	ressure/		274 p.s.i.	p.s.i.	p.
IFP (Initial Flow Press		1163 p.s.i.		p.	
TO Pressi	arei		1684 p.s.i.	p.s.i.	p.
F F P (Final Flow F S I P (Final Shut-in Pi	ressure)		1004	p.s.i.	· · · · · · · · · · · · · · · · · · ·
FSIP (Final Blue III)	c Pressure)		2067 P.S.I.	cly or personnel of the o	one for whom a test is being sults of any test.

FHP (Final Hydrostatic Pressure)

2067 p.s.i.

Cook Testing Company shall not be liable, directly or indirectly for damage of any kind to the property or personnel of the one for whom a test is being concerning the results of any test.

Cook Testing Company shall not be liable, directly or indirectly for damage of any kind to the property or personnel of the one for whom a test is being concerning the results of any test.

Cement to Surface - 359 Setting Depth of 1348 Casing Top of Cement at 1000 3960' Setting Depth of 85% Casing PROPOSED ZONE OF INJECTION -Top Cement at 5600' 2 1/8" tubing-Baker Model D" Packer Set at 9680 Perforations 97/3-15' 97/9'-30'

Currently Productive) 🖺 1789' Setting Depth of 542" Casing DIAGRAMMATIC SKETCH J. D. GUYE WELL NO. 5

Cac 3297

MAPHOFF E

New Mexico Oil Conservation Commission P.O. Box 2088 Santa Fe, New Mexico

> Re: Application to Dispose of Salt Water by Injection into a Porous Formation

The undersigned hereby waives any objection to the application of Southland Royalty Company to inject produced salt water from the Bough "C" formation through the annular space between 8 5/8 inch casing and 5½ inch casing into an open hole interval from 3960 feet to 5600 feet in the J. D. Guye Well No. 5 located 660 feet from the south line and 2030 feet from the west line of Section 12, Township 11-S, Range 33-E, Lea County, New Mexico.

Yours very truly,

CABOT CORPORATION

By Parcy C. Quinn Date 7-30-65 విశ్వములోని ఎక్కువు జాంత్రికి ఎక్కువుకు ప్రాట్లో ఉంది. అయిన కొత్తాని కొత్తాని కొత్తాని కొత్తాని కొత్తాను కొత్త మార్క్ కొత్తాను కొత్ మార్క్ కొత్తాను కొత్

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SOUTHLAND ROYALTY 602

MIDLAND, TEXAS

New Mexico Oil Conservation Commission P.O. Box 2088 Santa Fe, New Mexico

> Re: Application to Dispose of Salt Water by Injection into a Porous Formation

The undersigned hereby waives any objection to the application of Southland Royalty Company to inject produced salt water from the Bough "c" formation through the annular space between 8 5/8 inch casing and 5½ inch casing into an open hole interval from 3960 feet to 5600 feet in the J. D. Guye Well No. 5 located 660 feet from the south line and 2030 feet from the west line of Section 12, Township 11-S, Range 33-E, Lea County, New Mexico.

Yours very truly,

L. R. FRENCH, JR.

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i kalinga panghalang

JMD/esr

### BEFORE THE OIL CONSERVATION COMMISSION OF THE STATE OF NEW MEXICO

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION COMMISSION OF NEW MEXICO FOR THE PURPOSE OF CONSIDERING:

July 1

CASE No. 3297

Order No. R- 2960

APPLICATION OF SOUTHLAND ROYALTY COMPANY FOR A DUAL COMPLETION AND SALT WATER DIS-POSAL AUTHORITY, LEA COUNTY, NEW MEXICO.

### ORDER OF THE COMMISSION

### BY THE COMMISSION:

This cause came on for hearing at 9 o'clock a.m. on August 25 , 1965, at Santa Fe, New Mexico, before Examiner Daniel S. Nutter

NOW, on this day of <u>Jenter</u>, 1965, the Commission, a quorum being present, naving considered the record and the recommendations of the Examiner, and being fully advised in the premises,

### FINDS:

That the applicant's request for dismissal should be granted.

### IT IS THEREFORE ORDERED:

That Case No. 3297 is hereby dismissed.

DONE at Santa Fe, New Mexico, on the day and year hereinabove designated. SOUTTHILAND ROYALTY COMPANY

MIDLAND, TEXAS

August 24, 1965

REPLY TO: 1405 WILCO BLOG. MIDLAND, TEXAS 79704

New Mexico Oil Conservation Commission P.O. Box 2088 Santa Fe, New Mexico

Attention: Mr. D. S. Nutter

Re: Case No. 3297 Docket No. 24-65

Reference is made to application of Southland Royalty Company for a dual completion and salt water disposal authority in the J. D. Guye Well No. 5 located in Unit N of Section 12, T-11-S, R-33-E, Lea County, New Mexico.

This is to confirm our telephone conversation on the morning of August 24, 1965, where Southland Royalty Company requested that above cited case be dismissed.

very truly yours,

SOUTHLAND ROYALTY COMPANY

A. R. Steinert

Engineer

ARS:jh

HOME OFFICE: 1603 FIRST NATIONAL BLDG. FT. WORTH 2, TEXAS 76102

MAIN OF THE STATE OF THE STATE

New Mexico Oil Conservation Commission P.O. Box 2088 Santa Fe, New Mexico

> Re: Application to Dispose of Salt Water by Injection into a Porous Formation

The undersigned hereby waives any objection to the application of Southland Royalty Company to inject produced salt water from the Bough "C" formation through the annular space between 8 5/8 inch casing and 5½ inch casing into an open hole interval from 3960 feet to 5600 feet in the J. D. Guye Well No. 5 located 660 feet from the south line and 2030 feet from the west line of Section 12, Township 11-S, Range 33-E, Lea County, New Mexico.

Yours very truly,

SUN OIL COMPANY

By W. Bellow

Date P-3

### STATE OF NEW MEXICO

### STATE ENGINEER OFFICE SANTA FE

S. E. REYNOLDS STATE ENGINEER

August 9, 1965

ADDRESS CORRESPONDENCE TO: STATE CAPITOL SANTA FE, NEW MEXICO 87501

En 3297

Mr. A. L. Porter, Jr. Secretary-Director Oil Conservation Commission Santa Fe, New Mexico

Dear Mr. Porter:

Reference is made to the application of Southland Royalty Company of Midland, Texas which seeks approval of the J. D. Guye well No. 5 in Unit N of Sec. 12, T. 11 S., R. 33 E.

The State Engineer opposes the granting of this application on the basis that it will not confine the injected fluid to the intended injection zone for the following reasons:

The outer casing forming the annulus through which the injection is to be made has no cement surrounding it above a depth of 1000 feet.

The water analysis is incomplete and I have good reason to believe that it is also incorrect.

The system is to be an open one rather than a closed one.

Yours truly,

S. E. Reynolds State Engineer

Frank E. Irby

Chief

Water Rights Div.

FEI/ma

cc-Southland Royalty Co.

# destraley-meier reporting service, inc.

SPECIALIZING IN DEPOSITIONS, HEARINGS, STATE MENTS, EXPERT TESTIMONY, DAILY COPY, CONVENTIONS

BEFORE THE
NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico
August 25, 1965

HEARING

IN THE MATTER OF:

Application of Southland Royalty
Company for a dual completion and
salt water disposal authority, Lea
County, New Mexico.

EXAMINER

Case No. 3297

BEFORE: Daniel S. Nutter, Examiner

TRANSCRIPT OF HEARING



MR. NUTTER: We will call Case No. 3297, which is the application of Southland Royalty Company for a dual completion and salt water disposal authority, Lea County, New Mexico.

Let the record show that a representative of Southland Royalty Company contacted the Examiner August 24, 1965, requesting dismissal of this case. A letter is to follow. Case 3297 will be dismissed.



BLDG. • P.O.BOX-1092. • PHONE 243-6691 • ALBUQUERQUE, NEW-MEXICO

STATE OF NEW MEXICO )

COUNTY OF BERNALILLO )

I, ADA DEARNLEY, Notary Public in and for the County of Bernalillo, State of New Mexico, do hereby certify that the foregoing and attached Transcript of Hearing before the New Mexico Oil Conservation Commission was reported by me; and that the same is a true and correct record of the said proceedings, to the best of my knowledge, skill and ability.

Witness my Hand and Seal this 4th day of September, 1965.

Ada Dearnley
NOTARY PUBLIC

My Commission Expires.

June 19, 1967.



I do hereby certify that the foregoing is a complete record of the proceedings in the Examiner hearing of Case No. 3297 heard by Ee on 3297

New Mexico Oil Conservation Commission

dearniey-meier reporting service, inc.

1120 SIMMS BLDG. . P. O. BOX 1072 . PHONE 243.4691 . ALBUQUERQUE, NEW MEXICO

BEFORE THE
NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico
August 25, 1965

EXAMINER HEARING

IN THE MATTER OF:

Application of Southland Royalty Company for a dual completion and salt water disposal authority, Lea County, New Mexico.

Case No. 3297

BEFORE:

Daniel S. Nutter, Examiner

TRANSCRIPT OF HEARING



MR. NUTTER: We will call Case No. 3297, which is the application of Southland Royalty Company for a dual completion and salt water disposal authority, Lea County, New Mexico.

Let the record show that a representative of Southland Royalty Company contacted the Examiner August 24, 1965, requesting dismissal of this case. A letter is to follow.

Case 3297 will be dismissed.



STATE OF NEW MEXICO )

COUNTY OF BERNALILLO )

I, ADA DEARNLEY, Notary Public in and for the County of Bernalillo, State of New Mexico, do hereby certify that the foregoing and attached Transcript of Hearing before the New Mexico Oil Conservation Commission was reported by me; and that the same is a true and correct record of the said proceedings, to the best of my knowledge, skill and ability.

Witness my Hand and Seal this 4th day of September, 1965.

Ada Dearnley NOTARY PUBLIC

My Commission Expires: June 19, 1967.



I do hereby certify that the foregoing is a complete record of the proceedings in the Examiner hearing of Case No. 3297, heard by me on 25, 1965.

New Mexico Oil Conservation Commission