STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Building Wishita, Kansas

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State Corporation Commission 800 Bitting Building	Rooks		County,	. , , , , , , , , , , , , , , , , , , ,	T T T T	NUMBER OF STREET
Wichita, Kansas NORTH	Tarabian or "NTC/	CNWLSWL''	or footage from	lines		NE SE
	1	77 77 77	TO TO TE			Wall No. '4
,	Office Address 1	.022 Union	National	Bank Dullal	rug's Migin	, ba ag 1501115 ou
	Character of Wel	1 (completed as	Oil. Gas or Dr	y Hole)dl	cy hole	
	Date well comple	tedMar	ch 30, 19	er 8. 1949		19
	Aliantian fan ni	lugging annrove	1 Decemb	er 8. 1949.		19
	D1	. a.a.d	December	. 17. 1949		19
i	Plugging complet	ed	<u>January</u>	T* 1890		19
	Reason for abane	donment of well	or producing	formation		
	TC - we decine w	roll is abandone	date of last i	oroduction		19
	Was permission	obtained from	the Conservation	on Division or i	its agents befo	ore plugging was com-
Locate well correctly on above Section Plat	4.2					
Section Plat Name of Conservation Agent, who sup	pervised plugging of this	well Eldon	1 Petty, E	юх 326, па	ys, namsa	Wall Feet
Producing formation	Deptl	h to top	Bottom.	To	otai Depin or v	W en
Show depth and thickness of all water	r, oil and gas formations	s.				CASING RECORD
OIL, GAS OR WATER RECORD	DS					
Formation	Content	From	То	Size	Put In	Pulled Out
Surface		0	230	8 5/8 ¹¹ 5 ¹ / ₂ "	230 3455	none 727 feet
Arbuckle			3455	ರಿತ್ತ		
				i i		1
					•	1
	1					
Describe in detail the manner is introducing it into the hole. If cemerate feet for each plus Filled hole with the plus Filled hole.	n which the well was pluent or other plugs were us set. th. heavy from 3450	used, state the 455 to 345 fe	character of sai	me and depth pl	aced, from	teet to
Describe in detail the manner is introducing it into the hole. If cemerate feet for each plus filled hole with a sacks control feet for each plus filled with he fun 15 sacks control feet fun 10 sacks control fun 10 sack	n which the well was pluent or other plugs were ug set. th heavy, from 34ment from 3450. avy mud from 34 ement from 230. avy mud from 20. ement to cellar	used, state the 455 to 3415 feet to 200 fee 00 to 20 fee base.	character of same of feet. 230 feet et. eet and	me and depth pl	aced, from	leet to
Describe in detail the manner is introducing it into the hole. If cemerate feet for each plus filled hole with the Run 5 sacks central feet for each plus Run 5 sacks central feet from 15 sacks central feet from 15 sacks central feet from 10 sacks central feet from	n which the well was pluent or other plugs were ig set. th heavy, from 34ment from 3450. avy mud from 230 avy mud from 200 ement to cellar	used, state the 455 to 3415 feet to 200 fee 00 to 20 fee	character of same of the control of	1/12/50 1/12/50	aced, from	leet to
Describe in detail the manner is introducing it into the hole. If cemerate feet for each plus filled hole with the Run 5 sacks centrilled with the Run 15 sacks centrilled with the Fun 10 sacks centr	n which the well was pluent or other plugs were ig set. th heavy, from 34ment from 3450. avy mud from 230 avy mud from 200 ement to cellar	used, state the 455 to 3415 feet to 200 fee 00 to 20 fee	character of same of the control of	1/12/50 1/12/50	aced, from	leet to
Describe in detail the manner is introducing it into the hole. If cemerate feet for each plus filled hole with the Run 5 sacks centrilled with the Run 15 sacks centrilled with the fun 10 sacks centr	n which the well was pluent or other plugs were us set. will the heavy from 34 ment from 3450. avy mud from 230 avy mud from 20 ement to cellar ement to dellar well should be addresse	used, state the 455 to 345 to 3415 feet to 200 fee to 200 fee base.	character of same of feet. O feet. 230 feet. et and Ji sary, use BACK of te-Greemla	f /12/50 AN 12 1950 Kandas	pany	leet to
Describe in detail the manner is introducing it into the hole. If cemerate feet for each plus filled hole with he Run 5 sacks centrilled with he Run 15 sacks centrilled with he fun 10 sacks	m which the well was pluent or other plugs were ig set. th heavy from 34 ment from 3450 avy mud from 230 avy mud from 20 avy	used, state the 455 to 345 to 3415 feet to 15 feet to 200 fee 00 to 20 fee base. description is necess d to Westgang, Wichits	character of same of feet. 230 feet. 230 feet. et and sary, use BACK of te-Greemla 2, Kansa Sedgwick mployee of own	this sheet) and Oil Com	pany ss.	the above-described well
Describe in detail the manner is introducing it into the hole. If cemerate feet for each plus feet for each plus Filled hole with the Run 5 sacks centrilled with the Run 15 sacks centrilled with the fun 10 sacks centrilled with the	m which the well was pluent or other plugs were ig set. th heavy, from 34 ment from 3450. avy mud from 230 avy mud from 20 a	used, state the 455 to 345 to 3415 feet to 15 feet to 200 fee 00 to 20 fee base. description is neces d to Westgan ng, Wichit	character of same of feet. 230 feet. 230 feet. 24. 25. 25. 26. 27. 28. 29. 29. 29. 29. 29. 29. 29	this sheet) and Oil Com	pany ss.	the above-described well
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Describe in detail the manner is introducing it into the hole. If cemerate feet for each plant feet feet feet feet feet feet feet fe	m which the well was pluent or other plugs were ig set. the heavy from 3450 avy mud from 34 ement from 230 avy mud from 20 ement to cellar (If additional well should be addressen al Bank Building, COUN). That I have knowled same are true and correspond to the contract of the country of the contract of the country of t	description is necessed to Westgang, Wichita	character of same of feet. 230 feet of teet and sary, use BACK of tee-Greemlane 2, Kansane Sedgwick mployee of own statements, and God.	this sheet) and Oil Compared and matters hereing the control of th	ss. iroperator of a	the above-described well
Describe in detail the manner is introducing it into the hole. If cemerate feet for each plus filled hole with he Run 5 sacks can be filled with he Run 15 sacks can be filled with he Run 10 sacks can be fulled with he Run 10 s	m which the well was pluent or other plugs were ag set. th heavy, from 34 ment from 3450. avy mud from 230 avy mud from 20 a	description is necess d to Westgang, Wichita TY OF	character of same of feet. 230 feet of teet and sary, use BACK of tee-Greemlane 2, Kansane Sedgwick mployee of own statements, and God.	this sheet) and Oil Compared and matters hereing the control of th	ss. Poperator of an Contained an Bank Buil	the above-described well

COMPANY:

Westgate Greenland Oil Company

CONTRACTOR:

Jackson Drilling Corporation

FARM:

McCleIlan B-3

LOCATION:

OWL NE SE Section 4-9-19W Rooks County, Kansas

ELEVATION:

2019

COMMENCED:

March 10, 1949

COMPLETED:

March 21, 1949 - Rotary March 30, 1949 - Cardwell

Carries a City Associated in the production		14	in the field	The said
0	ŧo	185		
185	to	550		2.0
550	to	640		
640	to	915	克 11到44年	368
915	to	1155	14. n. 1	
1155	to	1440		
1440	to	1480		
1480	to	1585		
1585	to	1690		4.35
1690	to	2235	k., - 1	
2235	to	2360		
2360	to	2435		
2435	to	3336		
3336	to	3457		
		3457	T.D.	. Ro

Shale & shells
Shale
Sand
Sandy shale
Sand
Shale & Red bed
Annydrite
Shale & shells
Red bed Shale & shells
Shale & shells
Lime & Shale
Lime & shale
Lime

8 5/8" casing set at 230 feet. Cemented with 125 sacks cement.

5½" casing set at 3455 feet. Cemented with 65 sacks cement.

Top Arbuckle - 3453

Acidized - 500 gallons Dowell Service - 1000 gallons additional Dowell Service

Dry

Measurements taken from top of derrick floor

3466 T.D. Cardwell

CBRTIFICATE

I, Clare A. Stewart, do hereby certify that the above and foregoing is a true and correct copy of log of the McClellan B-3, Section 4-9-19W, Rooks County, Kansas, as reflected by files of the Jackson Drilling Corporation.

Clara A Stampt

Subscribed and sworn to before me, a Notary Public, within and for Johnson County, Kansas, this 27th day of April, 1949.

Dorothy J. Wilson

My Commission expires November 30, 1950



