STATE OF KANSAS STATE CORPORATION COMMISSION

15-153-05157-00-00

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway

WELL PLUGGING RECORD

State Corporation Commission 211 No. Broadway Wichita, Kansas	Rawlins	Rawlins County. Sec. 19 Twp. 1S Rge. 3L (1/2) (W)													
NORTH		NE/CNW#SW#"	or footage fro												
1		Lease Owner Skelly Oil Company													
x #1		Lease Name A. E. Skolout Well No. 1 Office Address P. O. Drawer 310, Sterling, Colorado													
	•	Character of Well (completed as Oil, Gas or Dry Hole)													
	1	Date well completed November 16, 19 59													
Section 19	Application for	Application for plugging filed May 26, 19 60 Application for plugging approved May 31, 19 60													
		Application for plugging approved May 31, 19 60 Plugging commenced August 13, 19 60													
		pleted					19 60								
		andonment of we			n-Profita	ble to									
	operate) <u> </u>					***								
	5	g well is abandon				•	19 <u>59</u>								
Locate well correctly on above Section Plat	was permission menced? Ye	on obtained from	the Conserv	ation Division o	r its agents be	fore plugging	was com-								
Name of Conservation Agent who sur			. Fabrici	us											
Producing formation Lansing Lin					Total Depth of	f Well 4390	t Feet								
Show depth and thickness of all wate	r, oil and gas formation	ons.													
OIL, GAS OR WATER RECOR	DS					CASING RE	CORD								
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED	DUT								
Council Grove	Dry	34321	38781	8-5/8"OD	4401	7,02220	0								
Topeka Lime	Dry	38781	40231	5-1/2"OD	43851	276									
Heebner Shale	Dry	40231	40281												
Leavenworth	Dry	40281	40781												
Lansing Lime Marmaton	Oil Dry	43701	43701												
Marma con	DLy	4570.	4390												
	4307! - 42 4283! - 4 446! - 4 441! - 3 364! - 40! - 35! -	83! - Spot 83! - Spot 46! - 10# c 41! - Spot 64! - Spot 40! - 10# c 35! - Spot 7! - Spot cound Level	ted 3 sac drilling ted 13 ga ted 25 sa drilling ted 13 ga ted 10 sa	eks regular mud. illons of g cks regula mud.	ravel. ravel. ravel.										
				STATE COR	CORATION COM	D									
				A	UG 2 9 196	0									
Name of Plugging Contractor Don't	n <mark>elly Casin</mark> g P		ssary, use BACK SANY	C of this sheet)	{	5-29-	960								
Address Ster	rling, Colorad	0													
STATE OF <u>Colorado</u> <u>K. S. Lee</u> well, being first duly sworn on oath, above-described well as filed and the	says: That I have k	nowledge of the	employee of facts, stateme	owner) or (556) ents, and matter	, ss. KPOPOPORATORY s herein contai	of the above	-described log of the								
			P. O. Dr	awer 310,	Sterling,	Colorado)								
SUBSCRIBED AND SWORN TO bef	ore me this 19	the day of	au	zust	Address)	60									
			0	l. 6 .	Felix)	2_									
My Commission	expires June 26, 19)61.	$\mathcal{J}_{\mathcal{A}}$	-price	my f	Notary	Public.								

Form N47A Rev. 00 - 00	A L		ANTSZ
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PLANE TO A STATE OF THE PARTY O	estrio I getano esautho I Lease Name and No.	Well Record Well No.	Elev.
19 19 EXST	Lease Description		
	Location made 1		
	feet from North line	feet from East line	
souтн Work com'd		feet from West line	of
Rig Contractor	Manthameth Drilling Co.		
Drilling Contractor Rotary Drilling from	toCable Tool	Drilling from	to
Commenced Producing	Initial Prod. before sh Initial Prod. after sh	Miles and Miles	Bbls.
Dry Gas Well Press		/olume	Cus, ft.
Casing Head Gas Pressure: Braden Head (Size)		7olume	Cu. ft.
Braden Head Size		Volume	Cu. fc.
PRODUCING FORMATION	Тор	Bottom TOTA	L DEPTH
	CASING RECORD		Property and the second
Size Wt. Thds. Where PU	JLLED OUT LEFT IN KI	ND Cond n Sacks Used	CEMENTING Method Employed
8-5/8" 2227 87 346		<u> </u>	
5-1/2"] & 82 4389 (8-5/8" castag cat	88 4 5 6 6 6 6 7 7 7 8 6 4 6 7 8 8 6 4 6 7 8 8 6 4 6 7 8 8 6 6 7 8 8 6 6 7 8 8 6 6 7 8 8 6 7 8 8 6 7 8 8 6 7 8		
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Packer Set at	lize and Kind		
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FIRST	SHOT OR ACID TREATMEN	T RECORD	FOURTH
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Date Acid Used Size Shot Shot Between Fr. and	SECOND Gals. Qts Gals. Qts	THIRD	Gals Qts Ft and Ft.
Date Acid Used Size Shot Shot Between Fit and Size of Shell	SECOND Gals. Gals. Ots	THIRD Gals. Que	Gals: Qts:
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Treatment but in 10/27/57 or helliburious moing 250 ga look of

1:00 m 200 2:35 m 200

Sumbbed through 50" cosing 3 hours, 95 berrels of water deed in treating. On October 22, escaped through 50" casing 30 minutes, II berrels of water used in treating. Sumbbed 14 hours, 37 herrels of oil (30.4° gravity), 137 berrels of water, meabling to better.

Set Lame-Wells bridging plug at 4200° and swebbed and bailed

(Left bettom 2° of 4° Lane-Wells perforation can in hele) 1000° fluid in hele in 1 hour. Ownhold through 50° enging 4 hours 12 betrels of water sweeking to bettee (20 herrols of fluid per hour. 17° oil . Timbed out pert of perforations can, unable to get belong of size.

det Lane-Velle bridging plus at AZLO. Dumbted mad telled the

Tested Gry. Treated through 50" engine with 250 mailons of

Tentiment via the second of th 2:30 @

Swalcod through 50° coming 2 hours, 103 berrole of water used in treating. Sailed 3 hours, 24 gallons of oil and 20 gallons of acid water per hour. Rescidized through 50° casing with 750 gallons of Halliburgon 150 gaid as follows:

TRANSPILLO - ACIDED - ALGO-LOG -

The SC treatment could be considered at the court of the constant. Lot before a six week to creating. Then evabled a board of arrele of oil and a barrole of sector. Sailed a board of our per boar, 1/2 perrol of sector.

Set Lanc-Melle bridging plug at 4150%. Sweeted and builds. the bole or.

Hallington 15% and an follows:

Tennest put in 1727 of Franciscon, but no 250, callons of

Treatment completes

Granbed through 5%" costing 1 hour, 10% berrole of oil used in Creating. Then swedded 13 hours, 13 herrole of oil and 145 herrole Den 2 tubing and set DE retainer at ALCC*. Commenced off Perforations from Al32* to ALAC* with L50 eachs of S.C.S. comment L40 sacks below retainer at 200/-7; severand out L0 sacks of comment. Finished at 5:00 on 10/27/59 and pulled 2" tubing and shut down for cenent to set.

On October 30, evabled and bedied the bale dry to top of int reveloer at 410° and halo restant are. Drilled retainer and commit plug to 4136 .

Gastan Performation No. 5 - Application - 4227-1327 house

lested dry. Treated with 200 gallons of Balliburton 15% acid as follows:

0:35 en 250 9:50 en 300

in treating. Then swalbed 4 hours, I harrel of oil and 27 barrels of water.

Non 2" tubing and set DE retainer at 110. Commented of perforacions from 1329 to 1230 with 150 make of common second, estimated 150 sacks below retainer at 3000-12. Towersed on estimated 20 ancho. Finished 5:00 am 1/1/59. Fulled tubing and shut down for common to set.

Falliburen 15 acid as follows:

ALL THE CONTROL OF THE STATE OF

in treating. Then makes II hours, II harrels of mater used of oil.

Committee of perforations from All to the Committee of th

Nall Line con 15 acid as follows: " cosing with 250 callons of

AC161200 - AC7/1-AC151

acid and 102 harrole of white.

20

2:30 am

3:10 mm

3:20 :

Deadled through 51" casing 3 hours, 102 barrels of becar used in the case of t

Wchita, Kausas NOISING INCLUYALISINGS.

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More than the state of the stat

Nam 2" tubing and set DN retainer at LOLG*. Cemented off perforetions from LOTG* to LOUG* with 150 eachs of 5.0.8. cement, 147 sacks below retainer at 2000/-7. Leversed out 3 sacks . Tibished at 12:00 noon 11/7/59. Falled tabing and shut down for cement to set.

On November , swabbed and balled the hele may to top of receiper at 4040*, drilled retainer and coment plus to 4110*, brilled retainer and coment plus to 4110* and coment from 1110* to 4150*, brove bridging pluss from 110° to 4270* and belief the hole clear.

Carting Perforation No. 2 - Language - 1224 - 1278 holes

Par 2" public and set Palliburton stradile parters with better parker set at 4240 and top parker at 4212". Sembled through 2" tubing 2 hours, no shows. Proceed through 2" tubing with 250 mallons of Palliburton 15" acid as follows:

Smalled Lirough 2" tabing 1 hour, 17 barrels of water wood in treating; then emphed 3 hours, 35 barrels of water, no oil.

an align.

PLUGUED BACK TOTAL DEPTH 4215*

Smoothed through 50" capture 9 hours, 60 tempets of oil and 120 tempets of water. The provide and role and POD 5 hours, 70 barrals of oil and 4.00 tempets of water.

On November 10, FOR 24 hours on State Corporation Commission physical potential test, 27.64 barrels of all (60 crevity) and 21.46 barrels of water, to establish 24 hour 1.0.0, potential of 26 barrels. Daily allowable 28 barrels.

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