15-039-00142-06-00

STATE OF KANSAS STATE CORPORATION COMMISSION

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

WELL PLUGGING RECORD

211 No. Broadway Wichita, Kansas						27 (Æ)_W_(v
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ldressBox	364, Great Ben	nd, Kansas				
ATE OFKansas	COI	JNTY OF	Rarton			
Southwest Casing Pul	ling Co., Inc.	·(employee of o	wner) or (own	er or operator)	of the above-déscrik
ll, being first duly sworn on oath, ove-described well as filed and tha	says: That I have kn	owledge of the	facts, statemen	nts, and matte	rs herein contain	or the above-described and the log of
	and the car	(Signature)	Ky Ann	455	Boy t #	
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commission expires December	18 1040		Jua	min A.	Myers	Notary Public.
CAPITES DE CARIDE	1706		U		U	LIOVALY L UDIIC.
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15-139-00142-00-00

August 11, 1809

RECEIVE STATE CORPORATION COMMISSION OCT 1 9 1959

CONSERVATION DIVISION Wichita, Kansas

V. B. Cleary, Inc. First Mational Bank Building Oklahoma City, Oklahoma

W. D. CLEART. INC. et al 61 Shearer NS NS NS 1-58-278 Decayur County, Langae demi-dilacat

Gentlemens

The \$1 Shearer, a semi-wildcat, was drilled in an ottempt to extend the Jennings, SE Pool. It found all beds at datume 3' to 5' lower than the SHIELDS-Doyles, the only other well in the pool. After making a Schlumberger survey and taking several wire line formation tests, all of main were incomclusion, easing was run for further testing. The certing of casing was predicated upon the atrustural position, sample studies, and certain information gained from the Schlumberger ourven and pire like teete.

The drilling was under geological supervision from 2800' to RID, 3730'. All samples were examined from 3200' to ArD. Included in this report ares formation tope, crilling time log (abridged), tabulation of somes of porosity, symposis of the analysis of the Schlumberger survey, his recard, progress record, and recommended completion procedure. Also included is a strip log which contains essentially the same information.

BANTLES AND TIME 100: Samples were saved from under ourface to ID. These were delivered to the Kansas deslegion! Society. An obridged copy of the time log is included. The time log mas mode from under ourface to TD.

FORMATION TOPS AND OTHER PERTINERS DATAS

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POROGITY KONKSOR

SHAUNGE: Zone: 2159-91, 94-97; 250: Limestone white fine crystalline, very fossiliferous, leached fossiliferous perocity, spected medium staining. Condemned by Schlumberger survey.

MISSOUBL-Landing: Zone 1: 2520-32: Bater: Limestone whiteeream fine crystalline to dense with poor derren paracity.

Zone II: S543-53: 030: Limentone white-craum fine organizing very collisio with good leadned delitie perceity and keavy medium enturation. Tested in Schlumberger wire-line test #8

SALT #3: 3546: Open 30 minutes

Recovered: 0.25 cv. ft. gcc 12,700 cc. mater (7, he) 410 cc. cl. (421 27 degress)

Plem Freesure: 0-100@ BHSIP: 1000@/30 minutes BH: 2000@/10.3@ mud

Zone III: 3576-80: FRG: Limestone white-grey fine crystalline very collise with good leached perceity and ecouration. Tested in SULT #8

SELT 60: 3570; Open 30 minutes

Recovered: 0.11 ou. ft. gas

20,300 oc. water (30% 30)

Figurates Calgo

BESIP: 12100/build-up against full tool

1979#/10.3# mud

Zone IV: 3588-3610: FSO: Limestone white-grey fine crystalline charpy very colitic, good porosity and extration. Set tested

Zone V: 3020-20: FSU: Jame limestone as zone III, good lesched porosity and esturation. Tested in SWLT #1

SWLT #1: 3033: Open 20 minutes

Becovered: 0.04 cu. ft. pap
Flow Pressure: 0:

DESIP: 00/20 minutes

EF: 2000#/10.10 mus

Zone 71: 3054-02: VSSO: Limestone white fine orystalline foastliferous and colltie with paor leached percetty having even staining. Judged not worth testing. Schlumberger water.

Zone VII: 3700-04: Lindstone white fine erystalline to dense very poor porcelty with even staining. Judged not worth testing.

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SCHLOUBERGER VIRE LIVE TESTS

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Test Depth 3546 Open 30 minuves Secovered O. M. Cu. Jan 308 La, 700 co mater (7) Bw) 410 co atl (294) FP 0-100 BHP 1080#/30 minutes 2000#/10.3# mud MII

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SCALUADERGER SURVEY, ANALYSIS OF as

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"" Johlumberger measurements

EEGOMMENDED COMPLECTION:

Perforate: Zones IV, III, and II

Trectment: L. Aus cold - 200-100 pallone
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DISCUSSION: FORES II, III, and IV were jound at a cathefactory datum. Each had good perceity and acturation in the adaptee. Schlumberger perceity for Sonce II and IV valquiates somewhat low. The results of the Schlumberger analysis versue the Schlumberger wire-line tests are confusing since Zone III, which calculates only 35% mater acturation, recovered water on the test. Since this data was not proce-checking and since the camples had good perceity and caturation it was decided to run cooling for testing through perforations.

Respectfully submissed,

Charles is brown