STATE OF KANSAS STATE CORPORATION COMMISSION

15-147-19129-00-0

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

WELL PLUGGING RECORD

State Corpora 800 Bitting B Wichita, Kans	tion Commission uilding sas	Phi	llips	Coun	tv. Sec.23 T	wp. 5S Rge.	$(E)_{20}(W)$
,	NORTH	Location as ".	NE/CNW4SW4"	or footage fro	om lines_SW/L	· NW/4 NW	/4
ger passible selber of filter λ_{ij} (2)		Lease Owner. Lease Name	Skell	y Uil C Graham			Well No.]
			Box 1				Well No.
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			or plugging filed_			March 7	, 19.52
	23		or plugging appro				,
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		Plugging com	pleted	11			, 19 <u>52</u> g collapsed
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		le Lime	-	491 Botton	n 3510'	Total Depth of	Well 3524 Feet
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OIL, GAS	OR WATER RECO	RDS				C	ASING RECORD
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See Reverse for other details.

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COMPANY	RECOR	D OF FOR	MATIONS
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on October), 1943, seabled through 2" tubing, 6 neurs, 50 berrols of cll and se safer, seabling 8007 off bettom. We this date recalding 91th 1250 gallons of lowell abid as Tollows:

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After acid treatment pulled?" tubing and had 2750 Time Americal Enterest 5-1/2" cooling 20 hours, IC; berrals all per hour and do maker, emplois, to bothco. Saling 4 hours to close up hole and an hatcher 8, 1941, ran 2" tub-ing and reacidized with 2000 galkons howell "19-16" acid as follows:

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E. O. GRAHAM WELL NO. 1 (Phillips County, Kens.)

PLUGGING REGERD

Date commenced: December 31, 1951 Date completed: April 4, 1952

Plugged back from: 3524' to O' P& A

Prod. before: 16 burrels oil and 20 barrels water

Doved in and rigged up cable tools of Claude Wentworth Drilling Company on December 31, 1951, to fish for parted tubing in bole. On January 1, 1952, ran mocket and took hold of 2" tubing at 900. On January 2, fished and recovered 15 joints (550') of 2" tubing. Amiled and cleaned out to 2000' and sand kept coming into hole. Fumped Halliburton test plug to 1134' and found leak in 56' casing (book 45 barrels of water per minute with no pressure). Drawe plug to 1140' and camented off leak with 100 macks of cement at 1000s-07. Drilled coment plug from 300' to 1060' and eleaned out from 1080' to 1150'. Balled to 480' and shut down I hour and hole filled from 480' to 200' with water and sand from 1080' to 1050'. On January 14, ran 1" tubing and mixed 40 macks of gel and 50' of gel flakes and pumped ?" tubing from 1094' to 1142'. Fulled tubing and reran 2" tubing and set Halliburton packer at 1100'. Cemented off hole is caping at 1135' with 200 macks of sulphate resisting cement at 1200-77. Reversed out estimated 17 macks of excess coment and pulled tubing and shut down for cement to set.

On January 16, bailed hole to 1100' and 52" casing tested dry. Drilled cement plus to 1130' and cleased out to 1135' and hole filled 200' with water to 1124' with east. On January 16, ran 2" tubing to 1124', mixed 15 sacks of aquagel and 1 sack of gel flakes and washed out sand from 1124' to 1140' and could not circulate behind 52" casing. Fulled 2" tubing and found tools sticking at 1114'. San 2" tubing to 1144' and spotted 5 sacks of aquagel from 1144' to 500'. Fulled 2" tubing, then ran 2" tubing and set salliburton retainer at 1050' and recommented leek in 52" casing with 125 sacks of sulphate resisting cament and 31; sacks of Flocale, pressured to 2000; Reversed out 12 sacks of coment, pulled tubing and shut down for cament to set.

On Jenuary 21, balled hole dry to 1056' and 55' easing tested dry. Drilled coment plug to 11)6' and water and send broke in and hole filled to 1126' with easd. Eas 2' tubing and washed down to 1136', pulled tubing and drove Halliburton plug from 11)6' to 1365'. On January 25, ran 2' tubing to 1175' and cemented with 5' sacks of sulphate resisting cement. Relead tubing to 340' and reversed out an estimated 13 eachs of cement, pressured to 1000/-12.

On January 27, bailed hole dry to 840' and 5%' casing tested dry. Drilled cesent plug to 1132', tools sticking at this point. Swedged out 5%' casing from 1137' to 1126', filled hole with crushed rock from 1132' to 1115', then drilled out rock from 115' to 1132' and hole tested dry. Drove Halliburton plug to 1745' and drilled up plug. Ban 2" tubing and pusped tubing down to 2020'. Fulled tubing and were unable to get fishing socket below 1126'. Swedged out casing to 1131' and tools went to 2020'. Ban Abelew socket, but were unable to get held of tubing in the hole. Socket hung up at 1131' when coming out of the hole. Sarred socket in two at parts and left bottom of socket in hole. Drove bottom of socket from 1131' to 2020' and swedged out 5%' casing to 1135' with 5" swedge. Tried to fish out bottom of tubing socket; unable to get socket above 2020'. Tried to rip off 5%' casing above 2020', but were unable to do so on adopunt of cement in coupling recess. Moved out cable tools and due to bed condition of the hole authority was granted to plug and shandon the bell at this time.

On April A, moved in Company well servicing unit, ran 2" tubing to 2000" and plugged the well as follows:

Nod laden fluid 35 masks of cement Surface coil 20291 to 2501 2501 to 61

Plugged and abandoned april 4, 1952.

Manda