CORPORATION COMMISSION

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

NORTH

OIL, GAS OR WATER RECORDS

15-159-05861-000

FORMATION PLUGGING RECORD

800 Bitting Building Wichita, Kansas	Rice County. Sec. 30 Twp 19 Rge (E) 8	(W)
NORTH	Location as "NE¼NW¼SW¼" or footage from lines 330 Nwc Lease Owner Saco 0il Company	
•	Lease Name Haxton Well No 1 Office Address ElDorado Kansas	
	Character of Well (Completed as Oil, Gas or Dry Hole) Dry Hole Date, well completed Sept. 14, 1936 Application for plugging filed Sept. 14, 1936	193
	Application for plugging approved Sept. 18, 1936 Plugging Commenced Sept. 14, 1936 Plugging Completed Sept. 15, 1936	193
	Reason for abandonment of well or producing formation Dry	
	If a producing well is abandoned, date of last production	. 193
Locate well correctly on above Section Plat	Was permission obtained from the Conservation Division or its agents before plugging was menced?	
Name of Conservation Agent who	upervised plugging of this well Raymond Gear	
Producing formation Silicion	us Lime Depth to top 3437 Bottom 3474 Total Depth of Well 3474	Feet
Show depth and thickness of all w	ter, oil and gas formations.	
OIL CAS OR WATER RECOR)

Formation	Content	From	To	Size	Put In	Pulled Out
Sand	HWF & Gas	1965	1970	20	104 171	1041 711
Broken Sandy Lime	HWF	2745	2800	ĩã l	785 9"	745 9"
Lime	HWF	3365	3395	8분	2791'10"	2791' 10"
Silicious Lime	HWF	3445	3474	6 5/8	32931	3293 '
'	(
Describe in detail the manner in	which the well was pl	ugged, indicating	g where the r	nud fluid was pl	aced and the me	thod or methods used

in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from..... Mud through 6" pipe fi pipe from 3474 to 3293 Filled with mud from3293 to 2985 Pulled pipe Bridged with 25' of bridge 170' to 145' Placed 10 sax cement on top of bridge Filled to top with mud from 145' to bottom of cellar Placed 5 sax cement for cap on top at bottom of cell cellar cellar 12' with earth.

(If additional description is necessary use BACK of this sheet)

Correspondence regarding this well should be addressed to Saco Oil Company.

115 W Fifth Ave Address

ElDorado Kansas

STATE OF. COUNTY

nus (employee of owner) or (owner or operator) of the above-described well, That I have mowledge of the facts, statements, and matters herein contained and the log of the abovebeing first duly sworn on oath, says: described well as filed and that the same are true and correct. So help me God.

(Signature)

SUBSCRIBED AND SWORN TO before me this

11-35-5M

Notary Public.

SACO OIL COMPANY WELL LOG

χ					A Comment	Marianton				Vell:No: 🏃
					1.50		Loc	NWC NL Se	30 Twp 19	Rge 8
C	omm 7-	7-36	Comp 🐗	9-14-	36		(& ⊗County	Rice.	Sta	e Kansas
S	hoti (lts.From:	Tt.	То	∵ ft.∛		Contra	actor The S	100,011,0	ompany
Α	cidized 🔼		_Gal.	機分析以上的				Casing	Record	
·F	rod Forma	tion			"是我	。 第2.5h	Sizê	Yarkt: Tow	Pulled	Remarks
	nitial Pr				** Y J Y		20"	104'7"		
Ë	levation_	(1975年至1976年)		[44][注题]			Iza	78519!!	V45 843533	
			[[1]][[1]][[1]][[1]][[1]][[1]][[1]][[1				8.	2791'10		284172 : :
					. To 1944	A Vinit	6.5	/8- 3293! **	ar water	
er jaren					於強迫的時	67. 李城市的	Print Part Action	The state of the state of	* 3. N. 5488 9 2 4 1 5 1 1 1	Carried Anna Commission

FIGURES INDICATE BOTTOM OF FORMATION

clay	45	shale blue	1510 1540	lime shale lime red rock shale broken sandy lim broken lime shale slate shells shells & shale shale lime shale lime gray shale lime red rock broken lime Correct measuren red rock shale & shells shale gray shale lime correct measuren red rock shale & shells shale gray shale blue shale blue shale shale lime broken lime lime broken lime lime brown lime shale green water sand sand wilcox sand shale lime, Fop silien cotal lepth LC	2722
clay	50	shale	1550	lime	2735
yellow soft clay	60	lime	1565	red rock	2738
yellow sandy clar	y 80	red rock	1575	shalo	2745
yell w clay	110	Lime	1580	broken sandy lin	ie 2780
red mud	145	shele	1585	- broken lime	2803
red sand	Too	Lime.	1605	shale	2607
red rock	225	STRIE SHOTTS	1030	slate shells	2835
aand	230	red rook	1870	Suells of Suele	2845
red rock	300	ilme bard	1695		2090
sand	31.5	lime	1705	Shalle .	2940
red rock	370	blue shale	inis	lime	3020
blue shale	380	lime	1730	shale	3025
red rock	390	shale & shell	1750	1140	3121
Line	395	11me	1765	gray shele	3125
red rock	auo .	blue, shale	1770	11100	3164
True SUSTI & L.GU.	210	LINO	1790	red rock	3166
hlue shale	756	rou rock	T.43	Oroken lime	3176
red rock	445	line photh or	64 100E	Correct measures	ent co 319
lime shell	450	lime hard	1930	ahala & shall	* 32UU
red rock	525	A shale	1837	shale	RESO
blue shale	540	11 in Addition	1880	gray shale	5280
red rock	670	line herd	1905	blue shale	:3285
plue shale	680	de pholosophia	1915	diale the	3287
red rock	7085	line hard	1925	Correct measurer	ent to 3293
Time Share	740	prine shale	1940	broken lime	×3300
hive shale	1/50	Line	1960	11.110	3565
shale & shells	810	MAS	1965-1975	OLOMI TIME	220n
salt	1045	snad	1975	Mater dens	330K
shalo & lime shel	.1 1065	11me	2010	sand	3408
gray shale	1080	shele	2025	wilcox sand	3428
shalo di di	1100	black shale	2050	shale	3437
LINE ALLES	11105 A	blue shale.	2033	line, For gillou	à-3470
shale & shells lime	1130	dark shale	2040	total depthLUC	CHIC
lime shale	1155	blue shale gray shale	2095	WATER FILE SEC 3 PICORD BOOK PAGE	0,1928W
lime	1166	IIme	2100 2130	THE PROPERTY OF THE PARTY OF TH	01 11 23
lime slate & shells	1170	blue ahale	# 2140	BOOK PAGE	
11no	1185	shale	017F		180-190
shale cahells	1200	lime shale	2195 2195	2 Bipir Transfer	225-239
trown shale	1820	shele	2195	A B PH	300-315
lime shale i	1250	line hard	-8220-A	1. DURIT	1430
Engle 1	1255	limo	2235	V.I. DWRH	1455-146 0
red rock shale & lime shel	TEOU.	derk shele	2245	and the second of the second o	1965-1970
sandy lime	1300	redrock 11:10	2255 2260	Little water	2155-2160
shale gray	1520	shale	2270	L BUPH	2390-2310
reg rock	: 1330 (34)	11mc	8285	2 JUPH	2555-2570
無望離れ ふんしかいてきん 部 しょみ ぬる とぬいくりいん	1375	eandy Line	2314	7001 W	2675-2665 2800
shale light	_1380	dark shale	2380	1 1WPf	3090-3100
line '	1410	shale	2330		3365-3395
line sandy	1465	11me blue shole	2306		
11.m9	1470	blue shale	2425	OIL AND GAS SHOW	學學學學學學
shale.	1478	11me	2545	的"你是我们,就算是 对 不是一个。"	
11me	1500	sandy lime	2565 A	Gos - F	1965-1975