STATE OF KANSAS STATE CORPORATION COMMISSION

* • * * *

Give All Information Completely

WELL PLUGGING RECORD

ake Required Affidavit	I_{i}	Tess	Coun	ty. Sec.	19 Twp.	20 Rge. 21 E/W						
Mail or Deliver Report to	Locatio	on as 'NE			ge from 1							
Conservation Division			NW SE									
State Corporation Comm.	Lease Owner Benson Mineral Group, Inc.											
245 North Water												
Wichita, KS 67202												
	Office Address 3200 Anaconda Tower, Denver, Colorado Character of Well (Completed as Oil, Gas or Dry Hole) 8020											
	Charact	•	_		il, Gas o	r bry Hole) 8020						
		T	emp. ab	andon								
	Date Well completed Oct. 7 1977											
	Application for plugging filed Jan. 23 1979 Application for plugging approved 19											
		ng commend			y 10	1979						
	4	-			54	1979						
	Plugging completed May 29 1979 Reason for abandonment of well or producing formation											
	reason	tor aband			producing	g lormation						
				epleted								
	If a pr	oducing w	ell is a	bandoned,	date of	last production						
1 ! 1 ;						19						
Locate well correctly on shows	Was per	mission c	btained	from the	Conservat	ion Division or						
Locale well correctly on above Section Plat	its age	ents befor	e pluggi	ng was co	mmenced?	yes						
ame of Conservation Agent who	_				Leo Mass	ev						
roducing formation	_	oth to top		ottom		pth of Well 4373						
how depth and thickness of a		•				pon 01 11011 4517						
doptii and incomobb of a	11	ann Bab	101									
OIL, GAS OR WATER RECORDS						·						
orn, and on mirror						CASING RECORD						
FORMATION	CONTENT	. FROM	то	SIZE	PUT IN	PULLED OUT						
,			7731	8 5/81	7731	none						
	· ····		4355	5臺1	4355	3606.33						
		 	1-1	~~~~								
		 	 									
· · · · · · · · · · · · · · · · · · ·			 		 	 						
feet for each p	lug set.	A										
Sanded back to 4300' a	nd dumped 5	sacks o	of cemen	nt.								
Pumped in 2 sacks of h	ulls, 15 sa	cks of g	cel and	130 sac	ks of ce	ment.						
			·	STATE	FORECEN							
		CHPURATION ED										
		JUN COMMISSION										
					JUN	····////ON						
				<u> </u>		20						
			 -	GONO	ERVATION DIVID	79						
				lq	ICH ATION DE							
(If additional	description	is necess	ary, use	BACK of	this	(6 /)						
ame of Plugging Contractor	PIPE PULLE				02							
	Box 128, E			67526								
	2011 120, 1	TTTINOOC	• 1101100	25 01720								
· · · · · · · · · · · · · · · · · · ·						•						
FATE OF KANSAS	COUN	TY OF	BARTON			ss.						
Evelyn Roth						waer-or-sperator)						
f the above-described well, b	eing first d	uly sworn	on oath	, says: 7	That I hav	e knowledge of						
he facts, statements, and mat	ters berein	contained	and the	log of the	ne above-c	lescribed well						
s filed and that the same are	true and co	rrect. S	o help m	e God.		•						
		,	, ,	\wedge								
	(Sig	nature) 🥇	and)	" Pat	<i>t_</i>							
	,	كرست	F17:4	Tood Van								
			Ellid		nsas Address)							
CIDCODIDED AND CUMPN TO 1	f	- 7+h		•	duress)	10.50						
SUBSCRIBED AND SWORN TO E	before me thi	s 7th	day	of <u>June</u>		19 79						
·	JENNY KASSELM	AN		(,	/·							
<u> </u>	STATE NOTARY PU	BLIC	(bes	my Xa	roselm	an						
	Barton County, Kan				No	otary Public.						
y commission expires My Ar	opt. Exp. July 16, 198	2	V			,						
· Marie and the state of the st												
					,							

KANSAS DRILLE	RS LOG				``			O_R21	i ¥	
API No. 15 — 135 — 21374 County Number							Loc. E NW SE			
Operator	⊢ C∘	County								
Benson Min	eral Group	. Inc.	n				64	N Acres		
Address 1400 Metro		160	156							
Well No.	1			_						
] Footage Location	Cole &	wurbb:						+++	{	
-	(N) (E) U		61	f (E) (NV)	It	i	 	}- `		
Principal Contractor	(N) (S) line		feet from (E) (W) line Geologist				150		┪	
B & N Dril	ling	1	Larry Bagshaw						7	
Spud Date		7	Total Depth		P.B.T.D.		Locate well correctly			
9/27/77		1	4373	43	4358		Elev.: Gr. 2235			
Date Completed		1	Oil Purchaser			DF KB				
10/7/77								KP		
			CASING	RECORD						
Report of all string	35 set — surface,	intermedia	ite, production, et	c.						
Purpose of string	Size hole drilled	Size casing (in Q.D.	Weight Ibs/ft.	Setting depth	Type cemen	+	Sacks	Type and paddition	ercent es	
Surface	124	8 5/8	8	773KB	com.	•	400	3% cc,	2% gel.	
Production	7 7/8	5 ¹ / ₂		4355KB	60-40 poz.		100	2% gel,	10% sa	
GAMMA RAY-NI	EUTRON lo	g atta	ached.					·	-	
LINER RECORD			PERI				FORATION RECORD			
Top, ft.	Bottom, ft.	Sac	:ks cement	Shots per ft.		Size	& type	Depth interval		
	TUBING REC	ORD		None						
Size	Setting depth	Pac	ker set at							
And the control of th		ACID, FR	ACTURE, SHOT,	CEMENT 5Q	UEEZE RECOR	b	4 200 - 4 200 -			
,	·	Depth interval treated								
None		<u> </u>								
Temporary	Abandon -	· Poss	ibly rewo	rk			STATE C	RECEIVE GREATION C	ED COMMISSION	
Antonia Carina de Papa (agr. Nov. a a a a a a a a a a a a a a a a a a a	nerechaus en estate et anna l'estate écoles este			RODUCTION	radius (na sagrapa, mening pilapi pip menjember ing ing ing indikah			JAN 25 1		
Date of first production Producing method (flowing 10/21/77					gas lift, etc.)		CONSERVATION DIVISION			
	Oil		Gas		Water		Ga	e-eilliétickenn	+810N	
RATE OF PRODUCTION PER 24 HOURS	2		bbls.		MCF	75_	bbis.	,	CFP8	
Disposition of gas (vented	d, used on lease or	sold)			Producing	interval	(s)			
										

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3330 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Proof AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

15.135.21374.0000 DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.: Benson Mineral Group, Inc. Well No. Lease Name Cole & Whimple Temporary Abandon s_19 WELL LOG SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. TOP BOTTOM NAME DEPTH 0 256 shale 256 red bed. shale 1386 anhydrite 1386 1426 1426 2000 shale 2000 3700 shale & lime pink lime w/shale streaks 3700 4000 4000 4215 lime 4215 4373 MIss. shale USE ADDITIONAL SHEETS, IF NECESSARY, TO COMPLETE WELD RECORD.

Date Received

Carlos Signature

Production Manager

Title

November 22, 1977

Date 1