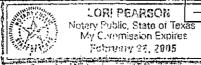


²⁰()///·

Notary Public ≤



Form ACO-1 (7-91)

KCC

KGS

Distribution

__SWD/Rep

_ Plug



NGPA

___Other (Specify)

STRUCTIONS: Show interval tested, time drostatic pressures, more space is needed (Attach Additional aples Sent to Geologies Taken	mportant tops tool open and bottom hole t d. Attach co	d closed, f temperature,	lowing fluid	ions penetrate and shut-in pr	d. Detail a essures, whe	ther shut-in p	ort all drill ressure reac	hed static lev
STRUCTIONS: Show interval tested, time drostatic pressures, more space is needed. Il Stem Tests Taken (Attach Additional mples Sent to Geolog	mportant tops tool open and bottom hole t d. Attach co	and base of d closed, f temperature, opy of log.	lowing fluid	and shut-in pr	essures, whe	ther shut-in p	ressure reac	hed static lev
erval tested, time drostatic pressures, more space is neede all Stem Tests Taken (Attach Additional aples Sent to Geolog	tool open and bottom hole t d. Attach co [Sheets.)	d closed, f temperature, opy of log.	lowing fluid	and shut-in pr	essures, whe	ther shut-in p	ressure reac	hed static lev
(Attach Additional oples Sent to Geolog	Sheets.)	 □ Yes ⊠	_					Actach extra s
,	ical Survev [No	⊠ ι	og Forma	tion (Top), Dept	th and Datums	☐ Sample
es Taken		☐ Yes 🛛	No	Name		Тор	Da	tum
ores Taken								
ectric Log Run (Submit Copy.)	[□ Yes 🛛	No		SEE ATTACHMEN	τ.		
t All E.Logs Run:								
** Original Co	•		RECORD t-condu	⊠ New	☐ Used intermediate	, production, e	tc.	
urpose of String	Size Hole Drilled	Size Cas Set (In		Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percer Additives
** SURFACE	12-1/4"	10-3/4			844		350	
** PRODUCTION	7-7/8"	7"			5214		300	
			-	DV TOOL DV TOOL			500 200	
	ADDITIONAL CEM	SENT I NG/SQUE	ZE REC	ORD .	<u> </u>			
urpose:	Depth Top Bottom Type of Cement #Sa			#Sacks Used	ed Type and Percent Additives			
Perforate Protect Casing Plug Back TD		Туре от се	anteric	#Sacks Useu	Type did reree	- Addresses		
Plug Off Zone		<u> </u>			<u></u>			
Shots Per Foot Sp	PERFORATION R					racture, Shot, (nd Kind of Mate		e Record Depth
CIBP @ 5000						ACID W/ 3300 GAL 15% CCA-CS		
					ACID W/ 1200 GAL 15% CCA-CS			5088-5094
	<u> </u>							
UBING RECORD	ORD Size Set At Packer At					ר ∐ Yes ⊠	 No	
ate of First, Resumm		SWD or Inj.	Produ	ucing Method	Flowing D			Other (Explain
Estimated Production Oil Bbls. Per 24 Hours 0			Gas				Dil Ratio	Gravity
sposition of Gas:	☐ Used on Le	ease	☐ Ope	_	COMPLETION	ally Comp.] Commingled	Production Interv

ORIGINAL

CHAMPLIN OIL & REFINING CO.

C. LEE REEVE # 2 C NE NW 7-26S-34W FINNEY COUNTY KANSAS

API#15-055-10017

RÉCEIVED

SEP 1 2 2004

417 700 Sand & Lime 417 -KCC WICHITA Lime & Shale 700 -850

Red Bed & Shells 850 - 2310 2310 - 2389 Shells & Shale

Sand

2389 - 2416 Shale 2416 - 2550 Anhy.

2550 - 2787

Anhy. & Shale Anhy. Shale & Lime Sandy Lime & Shale 2787 - 2897 2897 - 2977

2977 - 3080 Lime & Shale

3080 - 3284 Shale Lime Chalk

Lime & Shale 3284 - 3401

Lime, Chalky Lime & Shale **3401 -** 3485

3485 **-** 3614 3614 **-** 3714 Lime & Shale

Lime, Chalky Lime & Shale

3714 - 3744 Lime

3744 **-** 3957 3957 **-** 4047 Lime, Chalky Lime & Shale Lime & Shale

4047 - 4078 Lime

Lime & Ohalky Lime 4078 - 4178

4178 - 4209 Lime

4209 - 4296 Lime & Shale

4296 - 4906 Lime

Lime & Shale 4906 - 4997

4997 - 5057 Lime

5057 - 5108 Sandy Lime

5108 - 5216 Lime T.D. 5216

COUNTY OF STATE OF Kansas -Barton (EMPLOYEE OF OWNER) of the above described J. W. Meyers well, being first duly sworn on oath, says:

That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed and that the same are true and correct. So help me God!

(Signature)

Kansas Ellinwood

(Address)

Subscribed and Sworn to before me this 13th day of October

Notary Public