KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

COMPUENTAL

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

ORIGINAL

Operator: License # 3988	URIGINAL
Name: SLAWSON EXPLORATION CO., INC	API No. 15 - 19320697 - 00 - 00
Address 200 N HARVEY STE 1412	County: THOMAS
City/State/Zip: OKLAHOMA CITY OK 73102	TWO. 5 H SO Fact V Man
Purchaser:	1320 feet from S N (circle one) Line of Section
Operator Contact Person: STEVE SLAWSON	feet from E (W) circle one) Line of Section
Phone: (405) 232 0201	Footages Calculated from Nearest Outside Section Corner:
Contractor: Name: MURFIN DRILLING APR 2 8 200	(circle one) NE SE NW SW
License: 30606	Lease Name: FRIESEN L Well #: 1
Wellsite Geologist: Terry McLeod CUNFIDEN	Field Name:
Designate Type of Completion:	Producing Formation:
New Well Re-Entry Workover	Elevation: Ground: 3189.2 Kelly Bushing:
	Total Depth: 4770 Plug Back Total Depth:
Gas ENHR SIGW Iemp. Apt ECE	Memount of Surface Pipe Set and Cemented at 350 @ 363' Feet
Dry Other (Core Wew 5-1-1 0 !!	Multiple Stage Cementing Collar Used? Yes No 2005 If yes, show depth set Feet
If Workover/Re-entry: Old Well Info as follows:	- 4UUJIf yes, show depth setFeet
Operator:	CHITAIternate II completion, cement circulated from
	feet depth to
Well Name:	
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserve Pit) Description: Output Description: Outpu
Deepening Re-perf. Conv. to Enhr./SWD	Chloride content 6000 ppm Fluid volume 5000 bbls
Plug BackPlug Back Total Depth Commingled Docket No.	Dewatering method used Evaporation
	Location of fluid discussion
Dual Completion Docket No	
Other (SWD or Enhr.?) Docket No	Operator Name:
3/4/05 3/11/05 3/11/05 Spud Date or Date Beached TD Completing Date	Lease Name:License No.:
Recompletion Date Date Reached TD Completion Date or Recompletion Date	Quarter Sec. Twp. S. R. East West County: Docket No.:
107 for confidentiality in excess of 12 months). One copy of all wireline lo TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged we have a complete and correct to the best of my knowledge. Signature: Date: 3/28/05 # 0001922	ulate the oil and gas industry have been fully complied with and the statements KCC Office Use ONLY Letter of Confidentiality Received
Subscribed and sworn to before me this 28 day of AVEXP. 12/18/	/08 If Denied, Yes Date:
Notary Public: Carb DB IIII OF OKL	Wireline Log Received Geologist Report Received UIC Distribution
Notary Public: To and A Million OF OKA	Geologist Report Received
Date Commission Expires: 12-18-03	
TO TO TO	

Operator Name:Sec. 31 Twp. 1	SLAWSON EX		TION CO., IN	LGa		FRIESEN L		Well #: _1	
INSTRUCTIONS: Sitested, time tool oper temperature, fluid red Electric Wireline Logs	how important tops n and closed, flow covery, and flow ra	and basing and steep if gas	se of formations shut-in pressures	penetrated	d. Detail	all cores. Repo			
Drill Stem Tests Taken (Attach Additional Sheets) ✓ Yes □ No			***************************************		✓ Log Formation (Top), Depth and Datum				
Samples Sent to Geological Survey				Name			Тор	Datum	
Cores Taken			Anh B Anh			2678	522		
Electric Log Run		✓	Yes No		Wa			2706	494
(Submit Copy)					Hbr			3489 4082	-564
List All E. Logs Run:					Lns	*		4122	-882 -922
RAG					Ft Sc			4599	-922 -1399
				Lck			4628	-1428	
					Msp)		4755	-1555
				RECORD	Пи	ew Used	A. Vice Manual Control of the Contro		1000
District of Ohio	Size Hole		port all strings set-			ermediate, produc	ction, etc.		
Purpose of String SFC	Drilled	Size Casing Set (In O.D.)		Lbs.	ight / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
OI O	12-1/4"	8-5/8		24#		363	Common	230	3% CC, 2% gel
Purpose:	Depth					JEEZE RECORE)		
Perforate Top Bottom Protect Casing Plug Back TD Plug Off Zone		Type of Cement		#Sacks Used		Type and Percent Additives			
Shots Per Foot PERFORATION RECORD - Bridge Plugs Specify Footage of Each Interval Perfo			s Set/Type forated		Acid, Frac (An	sture, Shot, Cemen	t Squeeze Recor aterial Used)	d Depth	
		-							
UBING RECORD	Size	Set Al		Packer At		Liner Run	Yes No		
ate of First, Resumerd Pr	oduction, SWD or Er	ıhr.	Producing Metho		Flowing	Pumping		Пон-	(F)
stimated Production Per 24 Hours	Oil E	bls.	Gas N	1cf	Water	Bbl		as-Oil Ratio	(Explain) Gravity
sposition of Gas	METHOD OF CO	MPLETIC	DN			Production Interve	l		
Vented Sold (If vented, Submit	Used on Lease ACO-18.)		Open Hole Other (Specify)	Perf.		ally Comp.	Commingled		

CONFIRM LIED C	EMENTIN	IG	CO., II	NCRIE	L9181 ΙΝΔΙ
CONCIDENTIAL	KUU			/ICE POINT:) / L.
REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665	APR 2 8 2005		DEIT	Oakle	, v
	CONFIDENTIA	490-1417		1-02 cm pm	/ IOD EINIGH
3-1/-0.5 SEC. TWP. RANGE	CALLED OU	J T	ON LOCATION	1:30AM	JOB FINISH
Fileson L WELL# 1 LOCAT	TION MOHUMONT 1	VTOB	Ly 25 JCT	1	STATE
	cry line 314.				
CONTRACTOR MUrlin Drlg Rig	22 OWNE	ER	Same		
TYPE OF JOB	TOOL CEMI	יוויזאיז			
HOLE SIZE //W T.D. 4	770' CEMI		DEDED		
CASING SIZE DEPTH		INT ORI		2-10/	1 / Flosen
TUBING SIZE DEPTH	2/251	2 SE	5 60/40H	07 bAGOR	19 /10504)
DRILL PIPE DEPTH 2	X619				
TOOL DEPTH			10 - 11	- Other	1146,00
PRES. MAX MINIMUM			120 5/5		360.00
MEAS. LINE SHOE JOIN		IX	80 5KS	@ <u>4.50</u>	130.00
CEMENT LEFT IN CSG.	GEL	steason of the	10.5KS	_@ <i>[3,W</i> _	130.00
PERFS.	CHLO	RIDE _		@	
DISPLACEMENT	ASC _			@	
EQUIPMENT				@	A 1
24021122112	HO:	5091	504	_@ <i>/,60</i> _	80.00
OF THE PARTY OF TH				@	
PUMP TRUCK CEMENTER Dear				@	
#373-28/ HELPER Hidren				@	No. of the Control of
BULK TRUCK				@	***
# 377 DRIVER ALGIN				@	
BULK TRUCK	* Newsonia and the second and the se			@	
# DRIVER	HAND	LING_	210 5KS	@ 1.50	315.00
	MILE	AGE /	0554 /SK		18480
REMARKS:					2215.80
151 Plue 2675 W/255KS	And the second s		SERV	ICE	
and Phy Ignai W/1005KS					
2nd Dira was WILLASKE	DEDT	HOFIC	в 26	75'	
und plus und willisks			CHARGE		750,00
The Res Hale		A FOOT	***************************************	<u>@</u>	
10 sks in mouse Hole.	EAIR	A FOUL	16 Miles	- @ U.50	72 00
-103KS/4 /10030 110K	IVIILE	AUE	16/11/16	@ <u>-7//2C-</u>	
1/20		FOLD _			
CHARGE TO: <u>Slawson Explora</u>	K YOU				
- 1 1					
CHARGE TO: Slawson Explora	77100				
				TOTAL	822.00
STREET		•			
CIŢYSTATE	RECEIVED	, •	PLUG & FLOA	Т ЕОШРМЕМ	Т
"	MAY - 2 2005			THE TAXABLE	-
	MAI - 6 2003				
K	CC WICHITA	2			
**				***************************************	
To Allied Cementing Co., Inc.	Mindaled Andreas September 1-1				party in a second secon
You are hereby requested to rent cementing	g equipment ——				
and furnish cementer and helper to assist or				@	
contractor to do work as is listed. The above					
done to satisfaction and supervision of own				TOTAL	
contractor. I have read & understand the "	_				-
	TAX_	and the state of the		- Supple	
CONDITIONS" listed on the reverse side.					
		L CHAF	GE		

SIGNATURE Kelly Wilson

PRINTED NAME

D CEMENTING CO., INC KCC REMIT TO P.O. BOX 31 APR 2 8 2005 RUSSELL, KANSAS 67665 DATE 3-4-09 ON LOCATION JOB START COUNTY 10 JOB FINISH 10.49 LOCATION OLD OR NEW (Circle one) MUR # 23 CONTRACTOR OWNER Same TYPE OF JOB 114 **HOLE SIZE** T.D. **CEMENT** 85/2 **CASING SIZE DEPTH** 365. 230 sks com AMOUNT ORDERED **TUBING SIZE DEPTH** DRILL PIPE **DEPTH** TOOL DEPTH PRES. MAX **MINIMUM** 230 COMMON MEAS. LINE **POZMIX** CEMENT LEFT IN CSG. U **GEL** @ PERFS. 8 **CHLORIDE DISPLACEMENT** @ **ユス、 ユ**タ ASC @ **EQUIPMENT** @ @ **PUMP TRUCK** CEMENTER_ FUZZY @ 191 WAYNE HELPER @ **BULK TRUCK** @ # 377 DRIVER Alan @ **BULK TRUCK** @ DRIVER @ 242 HANDLING MILEAGE ·OSS YSK X M. 1 **REMARKS:** TOTAL 3112 Circul SERVICE DEPTH OF JOB PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE @ 4150 MANIFOLD_ (a) @ CHARGE TO: Slawson Gyslonalion STREET TOTAL <u>73</u>2 CITY_ STATE ZIP PLUG & FLOAT EQUIPMENT RECEIVED MAY - 2 2005 To Allied Cementing Co., Inc. KCC WICHITA You are hereby requested to rent cementing equipment @ and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND CONDITIONS" listed on the reverse side. TAX_ TOTAL CHARGE DISCOUNT ____ SIGNATURE Kelly Wilson IF PAID IN 30 DAYS PRINTED NAME