	TYPE		AFFIDAVIT OF	COMPLETION F	ORM	ACO-1 WELL HI	ISTORY Compt.		
	SIDE ONE			? }			-		
Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed. Attach separate letter of request if the information is to be held confident if confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential. Applications must be made on dual completion, commingling, salt water disposinjection and temporarily abandoned wells. C Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma renewtron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.									
	LICENSE #			EXPIRATION DAT	re <u>6/</u>	30 / 84	·		
		SILVER CREEK	OIL & GAS, INC	o	API NO	15-169-20	<u>,175 –00 –00</u>		
	ADDRESS				COUNTY_	Saline			
		Wichita, Kans	as 67203		_ FIELD _	Lindsborg-Nor	th Extension		
	** CONTAC	T PERSON G	reg Porterfie (316) 832-060	Ld 3	PROD.	FORMATION Maq	uoketa		
	PURCHASER	Total F	etroleum		LEASE_	Oborg			
	ADDRESS	6701 N.	Broadway		WELL NO	O. <u>A # 2</u>			
			oma City, Oklahoma 73116		WELL LOCATION NE NW SW				
	DRILLING		k Energy	·	<u>2410</u> F	t. from <u>South</u>			
	CONTRACTO: ADDRESS	R . P.O. Bo	эх 18595			t. from <u>West</u>	YAA.		
	TIDDKI _		Kansas 6721	8	the SW	_(Qtr.)SEC <u>8</u> _T	WP16 RGE 3 (W)		
	PLUGGING	Andreas - Andrea				WELL PLAT	(Office Use Only		
	CONTRACTO	R			,		KCC V		
	ADDRESS						KGS		
	TOTAL DEP	TH 3,596'	PF	3,557'	_		SWD/REP_		
	SPUD DATE		DATE COMPLETE			4-+	PLG.		
	ELEV: GR		KB	1,348'					
		ITH (CABLE)	ROTARY) (AIR)						
	DOCKET NO	O. OF DISPOSAL O	OR REPRESSURIN	G WELL BEING					
	Amount of	surface pipe	set and cement	ed3331	DV Tool	Used?			
	THIS AFFI	DAVIT APPLIES	TO: (<u>Circle</u> <u>O</u> Abandoned, OW	\overline{VE}) - \overline{Oil}) Gas	s, Shut-in	Gas, Dry, Dis	sposal,		
	ALL REQUIAND GAS 1	TATE VERMOUVER	STATUTES, RUI	LES AND REGULA	ATIONS PRO	MULGATED TO RI	EGULATE THE OIL		
,	2		AFF	IDAVIT					
	` (REG B. t	ORTERFI	ELD,	being of	lawful age, he	ereby certifies		
	that:	n the Affiant,		i i		•			
	The state	ements and alle	gations conta	ined therein a	are true	ind correct	/ (
,		•			Le	3/5/6/	1 5EC		
 , +					1 - 21 /	(Name)			
		SCRIBED AND SWO	RN TO BEFORE	ME this 315	day d	of Decem	Der,		
	19 <u>86</u> .	احا	- RB NOTA	N SHOEMAKER ARY PUBLIC OF KANSAS	Oa	oly Sh	umake		
	MY COMMI	ssion expires:	Constitution of Constitutions		•	(NOTARY PUB	LIC)		

** The person who can be reached by phone regarding any questions concerning this information.

((A)

OPERATOR SILVER CREEK OIL & GAS LEASE Oborg A

SEC.8 TWP 16S RGE.3

FILL	IN	WELL	INFORMATION	AS	REQUIRED:

WELL NO. 2

SHOW GEOLOGICAL MARKERS, LOGS RUN,
OR OTHER DESCRIPTIVE INFORMATION.

Show all important zones of porosity and contents thereof; cor cluding depth interval testral, cushion used, time tool open, flow	red intervols, and all ring and shut-in press	drill-stem tests, in- ures, and recoveries.			
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH	
Check if no Drill Stem Tests Ru	n.				
Officer 12 no 22111			Maquoketa Dolomite	3,418' (-2,070	
			Viola Dolomite	3,490' (-2,042	
	· 		Simpson Sand	3,576' (-2,228	
				'	
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If additional space is needed use Pag	ge 2, Side 2				

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
Surface	12%"	8 5/8"		333!	pozmix	275	2% gel; 3% ccl
		add one	joint		ready-mix	25 yards	
				·	re-cemented	120 sks	3% cc1
Production		4½"	10½#	3,592'	pozmix	160 sks	11% ge1; 10% KC

LINER RECORD			PERFORATION RECORD					
Top, ft.	Bottom, ft.	Sacks cement	Shots per ff. 2	Size & type	Depth interval 3,418' -3,424'			
	TUBING RECO	RD						
Size	Setting depth	Packer set at						
2 3/8"	3,450							

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD

Amount o	ind kind of material used				Depth Interval tree	eted
acid 1,000 gal. 75% MCA	<u>dinamente de la composition della composition d</u>	.w		3,4	18'-3,424'	
frac 30,000 gal gelled 2%	KCL water; 23,8	50# 16/30) sand,	3,4	18:+3,424:	
9,000 10/20 sand. Date of first production 500 05 6 10 10 10 10 10 10 10 10 10 10 10 10 10	pumping	(flowing, pumping, ges lift, etc.)			Gravity	
Estimated Production -I.P. 32	bbls.		SO%	bbls	Gas-oil ratio	CFPB
Disposition of gas (vented, used on lease or sold			Perforatio	ns 3,4	18'-3,424'	