TYPE

AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

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. \times VAttach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public

Applications must be made on dual completion, commingling, sate water disposal, injection and temporarily abandoned wells.

Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray

	5225 EXPIRATION 1	` '		
OPERATOR	Quinque Operating Company			
ADDRESS	27 W. Third St.	COUNTY	Seward	
	Liberal, KS 67901	FIELD	Massoni	East Extension
** CONTACT P	PERSON Sharon Freeman PHONE 316-624-2578	PROD. F	ORMATION	Kansas City
PURCHASER	UPG, Inc.	LEASE	Lepper	
ADDRESS	2223 Dodge Street	WELL NO	#1-11_	
	Omaha, Nebraska 68102	WELL LO	CATION	NE NE NW
DRILLING	Sage Drilling Co., Inc.	330 _{Ft}	. from N	orth Line and
CONTRACTOR ADDRESS	202 S. St. Francis	2310 Ft	. from W	est Line of
ADDICESS	Wichita, KS 67202	the NW	(Qtr.)SECl	1 TWP 33SRGE 31W
PLUGGING	Commence and Comme		WELL PLAT	(Office
CONTRACTOR		- i		Use On
ADDRESS			-	KCC_
1				KGS/
TOTAL DEPTH_			1	SWD/REP PLG.
	8-10-83 DATE COMPLETED 10-13-83		11	
	60 DF 2769 KB 2772			
	(CABLE) (ROTARY) (AIR) TOOLS.			
	OF DISPOSAL OR REPRESSURING WELL BEING COSE OF WATER FROM THIS LEASE			
Amount of su	rface pipe set and cemented 1638'	DV Tool U	Jsed?	•
THIS AFFIDAV Injection, T	TT APPLIES TO: (Circle ONE) - Oil, Ga emporarily Abandoned, OWWO. Other	s, Shut-in (Gas, Dry,	Disposal,
ALL REQUIREM AND GAS INDU	ENTS OF THE STATUTES, RULES AND REGUL STRY HAVE BEEN FULLY COMPLIED WITH.	ATIONS PROM	JLGATED TO	REGULATE THE OI
\$		•		
Char				
that:	on b. rieeman	being of la	wful age,	hereby certifie
I am th	e,Affiant, and I am familiar with the	contents of	the fore	going Affidavit.
	ts and allegations contained therein	_	_	7
		Sha	ron C	Feleman
CIDCOL	D III	GL/.	(Name)	-
	BED AND AND SATISTICS ME this	day of	-Daue	mleer,
19_ <i>83</i> .	STATE OF KANGAS			
	My Appointment Expires:		o Usessa	Que. 1
MY COMMISSIO	N FYPIDEC		(NOTARY P	JBLIC)
		STATIL - REOF.		
** Tha		CORPORATION	VED	
··· ine personinformation.	n who can be reached by phone regardi	STATE CORPORATION ng any quest NOV 1 5 1	illaggeonce	erning this
		Cu. " F 1	403	
		Wichia FION DUL		,

Co. MATION DIVISION

15-175-20706-0000

SIDE TWO

OPERATOR Quinque Operating Company LEASE

FILL IN WELL INFORMATION AS REQUIRED:

Lepper

WELL NO.

1-11

ACO-1 WELL HISTORY SEC. 11 TWP 33S RGE. 31W

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 testad, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. TOP BOTTOM NAME DEPTH Red Bed Cimarron 1620 0 1050 U. Permian 2600 C.Grove 2930 Sand 1050 1160 Heebner Shl 4280 Lansing 4410 Shale & Anhydrite 1579 1160 Judy Lmston 4670 Hodges Shl 4880 Sand & Red Bed 1570 1641 Marmaton 5040 Morrow 5540 Shale & Anhydrite 1641 1950 Chester 5580 Ste Gen. 5790 Lime & Shale 1950 · 6000 St. Louis 5900 DST #1 15-40-60-90 TH 2295# IFP42-22# RELEASED ISIP 1381# FFP 59-62# NOV 1 4 1984 FSIP. 1390# at 126^O FH2121# FROM CONFIDENTIAL rec 250' oil and gas cut mud Report of all strings set — surface, intermediate, production, etc. CASING RECORD (New) or (Used) Type and percent additives Size casing set Weight Ibs/ft. Setting depth Size hole drilled Sacks Surface 8-5/8 1638 700 Howco Lite 2% Ge1 10.5 5053 Production 4-1/2 Class H 200 3/4%CFR-2 LINER RECORD PERFORATION RECORD Size & type 3/8" CSG Sottom, ft. Sacks cement Shots per ft. Depth interval 4670-73 TUBING RECORD etting depth Packer set at 2-3/8 4781 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval troated 4670-73 500 gals MCA w/R.A. material Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity 35 10-13-83 pumping % Gas-oil ratio Estimated Gas 40 -I.P. Production MCF CFPB bbls Disposition of gas (vented, used on lease or sold) Perforations