This form shall be filed in duplicate with the Kansa rado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed. Attach separate letter of request if the information on since two will then be held confidential. Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. The Applications must be filed for dual completion, communication wireline logs (i.e. electrical log, sonic RCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	ten days after the completion of ion is to be held confidential. If de one will be of public record and type and complete ALL sections. Singling, SWD and injection, T.A. log, gamma ray neutron log, etc.).				
OPERATOR Sage Drilling Company	API NO. 15-071-20,257-(1)-00				
ADDRESS 6635 S. Dayton, Ste. 110	COUNTY Greeley				
Englewood, Colo. 80111	•				
**CONTACT PERSON Reed Wacker	PROD. FORMATION U. Winfield				
PHONE 316-624-1986					
PURCHASER SI gas well, 4/23/82	WELL NO. 1-16				
ADDRESS	WELL LOCATION C SE				
· · · · · · · · · · · · · · · · · · ·	1320 Ft. from South Line and				
DDITITIC C D C DILL PINISH	1320 Ft. from East Line of				
ADDRESS 202 South St. Francis 05-10-8	1320 Ft. from East Line of				
Wichita, Kansas 67202 MAY 10 MAY	the SEC-16 TWP-19S RGE-39W N WELL PLAT				
PLUGGING NA CONSERVATION KANKAR					
CONTRACTOR ADDRESS	KCC KGS				
,	(Office Use)				
TOTAL DEPTH 3220' PBTD					
	16				
SPUD DATE 2/22/82 DATE COMPLETED 4/23/82					
ELEV: GR 3515' DF KB 3525'					
DRILLED WITH (CANNA) (ROTARY) (ANDRY) TOOLS					
Amount of surface pipe set and cemented 275'	DV Tool Used? NA				
AFFIDAVI	<u>T</u>				
STATE OF Kansas , COUNTY OF Sew	ard ss, I,				
Reed Wacker OF LAWFUL AGE, BE					
DEPOSES THAT HE IS Agent (FOR)	(OMP) Sage Drilling Company				
OPERATOR OF THE Sage-Taylor-Roelfs LEASE	, AND IS DULY AUTHORIZED TO MAKE				
THIS AFFIDAVIT FOR AND ON THE BEHALF. OF SAID OPERATOR	R, THAT WELL NO. 1-16 ON				
SAID LEASE HAS BEEN COMPLETED AS OF THE 23 DAY	OF <u>April</u> , 19 <u>82</u> , AND THAT				
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.				
FURTHER AFFIANT SAITH NOT.					
	(s) Reed Wacker.				
SUBSCRIBED AND SWORN BEFORE ME THIS 7th DAY OF	May 19 82				
MOTARY PUBLIC - State of Kansas	a J. Sarnele				
MY COMMISSION EXPIRES: MY Appt. Exp. 7-2-85	NOTARY PUBLIC				
**The person who can be reached by phone regarding as mation. Within 45 days of completion, a witnessed in required if the well produces more than 25 BOPD or is	ny questions concerning this infor-				

WELL LOG

id contents thereof; cored intervals, and all drill-stem tests, in-

Show all important zones of perosity and contents thereof; cored intervals, and all drill-stem tests, in- cluding depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.					OR OTH	OR OTHER DESCRIPTIVE INFORMATION.				
FORMATIO	ON DESCRIPTION,	CONTENTS, ET	Ċ	ТОР	воттом		NAME	DEPTH	-	
lst. op, sto initial SI; (10 min.), 1 mcfd (40 min 243 mcfd (60 to 102#, ISI FSIP 513#, F	Ran DST #1 (Winf); 15,30,60,120 min.; lst. op, sto blo; had GTS 3 min. into initial SI; 2nd op gauged 94.5 mcfd (10 min.), 116 mcfd (30 min.), 134 mcfd (40 min), 166 mcfd (50 min.), 243 mcfd (60 min.); IH 1352#, IFP 136 to 102#, ISIP 513#, FFP 119 to 154#, FSIP 513#, FH 1198#; rec. 240' watery drlg. mud; BHT 106.			2823'	2862'		•	2562 ' 2848 ' 2882 ' 2918 ' 2958 '	2848' 2882' 2918'	
Perf. U. Win	field			2850'	2856			·		
						i				
			•							
,										
Property of all station		·								
Report of all string Purpose of string	Size hole drilled	Size casing set	· ·	Setting depth	RECORD (Ne	w) or (7	Type and percent		
Surface	12½"	8-5/8"		275'	Class H	250		2% gell,		
Production	7-7/8"	4½"	9.5#	3219'	Class H	550	4 g	.5% prehydra ell. 1/4#/sx locele, 18% s /4% CFR-2		
							3	746 CFR-2		
	LINER RECOR	RD	<u></u>		PERF	ORATION I	ECORD			
Top, ft. Bottom, ft. Secks cement				Shots	Shots per ft. Size & type De			Depth Interval 850-2856		
;	TUBING RECO	RD		 		<u> </u>		000 2000		
Size	setting depth	Packer s	et ot	-				<u> </u>		
	A	CID, FRACT	URE, SHOT, C	EMENT SQL	JEEZE RECORD			 		
Amount and kind of material used						Depth interval treated				
Az 250 qal. 10% acetic acid plus 2 gal.				. HC-2	HC-2 285			0-2856'		
,										
Date of first production SI gas well			method (flow) flowing	ng, pumping, g	es lift, etc.)	Gra	avity 76			
RATE OF PRODUCTION PER 24 HOURS	Oil		Gas	301 ,	Water %	bb	Gas-oll i	retioCFPB		
Disposition of ges (ventue)	used on lease or s				Perforat			CPPB		
								· · · · · · · · · · · · · · · · · · ·		