State Geold	oni-	2 2	0				-	1				
KANSA DRILL			धु				(	,	•	05 04 K		
KANSAS BRILI	BERS	ALOGH								25 R. 36 W		
API No. 15 -		093	- 20	.383				1	.oc. C N	IW SE		
API No. 15 — 093 — 20,383  County Number									County Kearny			
Operator									640 Acres			
Champlin	1 Pet	roleum Co	mpany					-		N		
6051 No	rth B			6 Oklah	oma City	Okla	. 731	12	160	160		
Well No. #2		Bahntge	Gas Un	it								
Footage Location												
	on (XI)	(S) fine	1980	The second secon	from (E) XXX	line		-	160			
Principal Contractor Service Dril	lino	Company	Ge	ologist V. M. T	ucker				160	160		
Spud Date	11116	Company	Tot	tal Depth	P.B.T.D.				Loc	ate well correctly		
7-20-77				2890	2862				lev.: Gr	2995	_	
Date Completed			ZH		as Purhca			7.	)F	КВ		
8-16-77				Colorad	o Interst	tate						
				CASING	RECORD							
Report of all str	rings s	et — surface,										
Purpose of string	Si	ize hole drilled	Size casing s (in O.D.)	Weight lbs/ft.	Setting depth		Type ceme		Sacks	Type and perce additives	nt	
		10111	0 5/01	1 0//	7001	-	50 Poz	mix	200	2% CaC1		
Surface csg.		124"	8-5/8'	24#	738'	Class H Litewate		150 600	2% CaCl	_		
Production csg		7-7/8" 5-1		/2" 14#	2887'			zmix		18% salt		
	-										_	
	ı	INER RECOF	RD.				P	ERFORA	TION REC	CORD		
Top, ft.	Bott	om, ft.	Sacks	cement	Shots	Shots per ft.		Size	& type			
						2	2		Jet	2672-781 2	735-4	
	Т	UBING RECO	RD		NOT THE PARTY OF T	2 1	2		Jet	2687-91'12	1752-6	
Size	Sett	ting depth	Packe	r set at		2			Jet Jet	2694-971		
2-3/8"		2856'				2 !			Jet	2724-30		
		A	CID, FRAC	TURE, SHOT,			E RECOR	D				
3 × 4				of material used	\$300					Depth interval treated		
2000 gals. 1	5% L	IC1 acid	s. 110 b	all sealer	6 2000		28.90		21	672-2764'		
	Spa	G GARGE			1323		7486			7.72%		
Fraced w/120	,000	gals wa	ter and	100,000#	10-20 sa	nd	970		20	672-2764'		
									2662-	1500, 1 6		
				INITIAL PI	RODUCTION							
Date of first production			Produc	Flowed	ving, pumping,	gas lift	, etc.)					
		Oil		Gas		I	Water	-3.1		Gas-oil ratio		
PER 24 HOURS				bbls. 320	00 (est)	MCF	3		bbls.		CFPB	
Disposition of gas (ver	nted, u						Producir	g interva		-2764		
		Vented				1			2012	-2764'		

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas

Champlin Petroleum Company	DRY HOLE, SWDW, ETC.:						
Well No. Lease Name							
Bahntge Gas Unit			D(20,07).64				
WELL LOG	SHOW GEOLOGICAL MARKERS, LOGS RUN.						
Show all important zones of porosity and contents thereof; cored cluding depth interval tested, cushion used, time tool open, flowing	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.						
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH			
Sand Shale, gypsum Sand, lime, shale, gypsum Lime, shale Lime TD	0 420 740 1833 2480 2890	420 740 1833 2480 2890	Ran Gamma Ray- 2862-1200'	Neutron Log			
			3ec 26 3ec 26 3ec 26 Jec 27	0-3 , 52 3 0-3 , 52 3 0-3 , 52 3 0-40			
Nam Sade deg. 24. 24. 44. 44. 44. 44. 44. 44. 44. 44		nago ili ite de de oznáz	00	73 000) Selo			
-10-11	naco ruenera	50 (12.00)					
Service arithma consert with the consert and t	• Troyer	6.7 6.7					
USE ADDITIONAL SHEETS,  Date Received	TS, IF NECESSARY, TO COMPLETE WELL RECORD.  W. E. Waller Signature						
	Title ber 16, 1977						
			Date				