AM	oco				
-					
		,	γ 4 –		
		_ `	4 — I	-	

Amoco Production Company

4-25-35W

						SI (ENT	UPPLEMENT ER "X" WHEN	AL APPLICABLI	£) £
					Unit /CG/				10. 2 <u>X</u>
		□ NORTH X NORTH LOCATION OF WELL: 2050 FT. ★SOUTH OF THE □ SOUTH LINE AND 2640						2640 FT 142	
				MEAST	LINE OF THE		. 1/4 :	½ · -	
*		21							AST I
- 4	+ + -	OF	SECTION			— X SOUTH.		21	. 23
		_		COUNTY		=	Kan	SAS	
		EL	EVATION:	2989	GR				
		co	MPLETED AS:	OIL WE	LL DIGAS	WELL	WATER V	WELL	DRY HOLE
		DF	ILLING COM	MENCED_7	030	19 <u>80</u> co	MPLETED_	8-3	19.80
Amaga		on Com	o an v		ADDRESS P	. O. Box	432 L	iberal.	KS 67901
NY		OIL	OR GAS SA		ZONES				
NAME		FROM	то	4	NAI	ME		FROM	то
Grove		2704	2788						
		-		5				1	1
				6					
ME	FROM	то			NAME		FROM	то	WATER LEVEL
				3					
				4					
		SUREMENT)			T		•		
THREADS		GRADE	FEET	SIZE	FEET	TOP		MAK	E AND TYPE
ST&C	K	-55	604		-				
.5 ST&C	К	-55	3027						
					1		T		
				5121	LENGIA	SEI AI		MAKE AND I	YPE
	CEMENTI	NG RECC	PRD				MUDDING	RECOR)
SACKS	CEMENT BRAND	TYPE	МЕТНО	DD.	FINAL PRESS	MET			SULTS
7 250	P	ozmix							
						1	STATE COR	ECHIVE	J
			H''					<u> </u>	OMMSom.
800	P	ozmix					00	T-3018	980 —
							CONSER	VATION ON	/ISINS
	TECT CANDO	HEN OUT	R STRINGS W	ERE PULLE	D1		Wich	lita Kansa	S
S USED TO PROT	TECT SANDS W					WERE B	OTTOM HOL	E PLUGS U	SED1
S USED TO PRO	TECT SANDS W	_					o o 1102		
S USED TO PROT		STAINED_						· ###	
DEPTH SET. AN	ID RESULTS OF				·				
DEPTH SET. AN	ID RESULTS OF	FEET	то <u>3015</u>	FEE	T. AND FROM_		FEET TO		
DEPTH SET. AN RE USED FROM_	O None	FEET	то <u>3015</u>	FEE	T. AND FROM_		FEET TO	D	FEET
DEPTH SET. AN	O None	FEET	то <u>3015</u>	FEE	T. AND FROM_		FEET TO	D	FEET
DEPTH SET. AN RE USED FROM_	O None	FEET	то <u>3015</u>	FEE	T. AND FROM_		FEET TO	200 MCF	FEET
DEPTH SET. AN RE USED FROM_ E USED FROM_ TION OR POTEN	None	FEET 20 min	то <u>3015</u> то <u>ute open</u>	FEE	T. AND FROM_ T. AND FROM_ rom_the_Co	ouncil G	FEET TO	200 MCF	PEET
DEPTH SET. AN RE USED FROM_ E USED FROM_ TION OR POTENT IC FEET PER 24	None ITIAL TEST HOURS 2	FEET	то <u>3015</u> то <u>пиtе open</u>	FEE flow f	T. AND FROM_ T. AND FROM_ rom the Con N PRESSURE_	ouncil G	FEET TO	200 MCF	PEET BBLS. SQUARE IN.
DEPTH SET. AN RE USED FROM_ E USED FROM_ TION OR POTEN	None ITIAL TEST HOURS 2 ST DULY SWORN EDGE AND BELIE	FEETFEET	TO	FEET FEET FEET FEET FEET FEET FEET FEET	T. AND FROM_ T. AND FROM_ TOM the Co N PRESSURE_ TOM IS TRUE A	ouncil G	FEET TO	200 MCF TERLBS. PER	PEET BBLS. SQUARE IN.
	WELL CORRECT AMOCO NAME Grove SING RECORD DESCRIPTION THREADS ST&C ST&C ST&C 1 5ACKS 7 250 150	WELL CORRECTLY Amoco Producti NAME Grove ME FROM SING RECORD (OVERALL MEADS MAKE - COMENTIL ST&C K CEMENTI SACKS BRAND 7 250 P 150 C	WELL CORRECTLY Amoco Production Composition Grove Grove	ELEVATION: COMPLETED AS: DRILLING COMING WELL CORRECTLY Amoco Production Company OIL OR GAS SA NAME FROM OF SECTION COMPLETED AS: DRILLING COMING OIL OR GAS SA NAME FROM TO WATER WATER WATER WATER WATER WATER WATER LEVEL SING RECORD (OVERALL MEASUREMENT) DESCRIPTION AT THREADS MAKE GRADE ST&C K-55 604 CEMENTING RECORD CEMENTING RECORD CEMENT METHO TO CEMENT METHO TO CEMENT METHO CLASS "H" CLASS "H" CLASS "H" COMPLETED AS: DRILLING COMING AS SA NAME FROM TO WATER WATER WATER WATER CEMENTING RECORD CEMENT METHO TO CEMENT METHO CLASS "H" CLASS "H" TO TO TO TO TO TO TO TO TO T	Grove Grov	DEAST WEST OF THE WEST LINE OF THE OF SECTION 4 TOWNSHIP 25 COMPLETED AS: OIL WELL CONTY COUNTY C	CEMENTING RECORD STACK S	WELL CORRECTLY WELL CORRECTLY NY Amoco Production Company OIL OR GAS SANDS OR ZONES NAME FROM TO WATER SANDS WATER	CEMENTING RECORD STACE CASE C

FORMATION RECORD

DESCRIBE EACH FORMATION DRILLED. INDICATE THICKNESS, CONTENT AND WHETHER DRY, OR OIL, GAS, OR WATER BEARING.

FORMATION	TOP	воттом	FORMATION	ТОР	воттом
FORMATION	10-	BOTTOM	remarren	101	50110111
Surface Sands, Redbed	0	578			
abod Cand	578	1304			
dbed, Sand Sand, Shale	1304	1700			
Shale	1700	2152			
Shale	2152	2320			
Lime	2320	2630			
Shale	2630	3015			
Lime	2030	3015			
TD		2017			
			·	•	
			•		
			•		
	,				
	1				
		1		i	
	[
	:				
			·		
			•		
Name .					

4-25-35W PC

STATE OF KANSAS STATE CORPORATION COMMISSION - CONSERVATION DIVISION 245 North Water Wichita, Kansas 67202

FORM C-2

DATA AND AFFIDAVIT

(On Cementing in Surface or Drive Pipe and required by Rule 82-2-123 of the Commission for compliance with Section 55-136, 55-137 and 55-138, 1947 Supplement to G. S. Kansas 1935)

LEASE OWNER Amoco Production Company
OFFICE ADDRESS P. O. Box 432 Liberal, Kansas 67901
LEASE NAME Shields Gas Unit /CG/ WELL NO. 2 COUNTY Kearny
EXACT SPOT LOCATION 2050' FNI. x 2640 FEI. SEC. 4 TWP. 25 RGE. 35 (1)
CONTRACTOR Service Drilling Company
OFFICE ADDRESS P. O. Box 910 Borger, TX 79007
Drilled with (Color) or (Rotary) tools: Date pipe set 7-30-80
SURFACE HOLE DATA SURFACE PIPE DATA
Size of Hole 12-1/4 Csg. (new) or (****) Size 8-5/8 Wt. 24
Depth 607 Where set 607
METHOD OF CEMENTING
Cement: Amount and kind 250 sx 65/35 Poz x 150 sx Class "H"
Method: (By Service Co., Dump, Tog., etc.) Service Co.
Est. Height Cement behind pipe Surface
GROUND WATER INFORMATION
Depth to bottom of lowest fresh water producing stratum 578
Name of lowest fresh water producing stratum Ogallala
Surface elevation of well 2989
ADDITIONAL INFORMATION
STATE CORPORA
(Additional information may be submitted on separate sheet)
$\underline{\mathbf{A}}\underline{\mathbf{F}}\underline{\mathbf{F}}\underline{\mathbf{I}}\underline{\mathbf{D}}\underline{\mathbf{A}}\underline{\mathbf{V}}\underline{\mathbf{I}}\underline{\mathbf{T}}$
STATE OF Kansas , COUNTY OF Kearny Wichita Kansas
I, Gale McCord , of the Amoco Production Company,
being first duly sworn on oath, state: That I have knowledge of the facts, statements and matters herein contained and that the same are true and correct.