2	tate Geolo	giçal Si	ere vog		(`			
KANSAS DRILLEI	WICHITA,	BRANCH			•	ر	12 - 2	50 m 20 T	
KANSAS DRILLE	is Log					- 1		5S R. 38 W	
API No. 15 —	093 County		0,229					FWL & 1250' FSI	
Operator	County		pinoti			\dashv	ounty		
Amoco Produ	ction Compa	any						640 Acres N	
Address						\neg			
P. O. Box 4		al, Kans	as 6790	1		_	160	60	
Well No.	Lease Name		t . 11m11				L		
2 Footage Location	Веущ	er Gas U	nit "D"			-		+(2)+++-1	
1250 feet fron (👚) (S) line		1250 feet	from (6) (W)	line				
Principal Contractor			ologist				160	160	
Service Drill Spud Date	ing Compan		al Depth	P.B.T.D			Lincot	e well correctly	
10-7-75		100	2826	P.B.1.D	None	.	lev.: Gr	20001	
Date Completed		Oil	Purchaser		Horse	→		2005	
11-15	-75					l P	F	кв3095	
			CASING	RECORD					
Report of all string	s set — surface,	intermediate	, production, e	tc.					
Purpose of string	Size hole drilled	Size casing se	Weight lbs/ft.	Setting depth	Type ceme	ent	Sacks	Type and percent additives	
Surface	12-1/4"	8-5/8	28.00	571	Class "	1 11	400	3% CACL	
Durrace	12-1/4	5-1/2		3/1	Class	1	400	J/6 CACL	
Production	7-7/8	5-9/16		2826	Special		800	10% CACL	
	 		 						
					<u> </u>				
	LINER RECOR	RD				PERFORA	TION RECO	RD	
Top, ft.	ottom, ft.	Sacks	cement	1	per ft.		Size & type Depth interval 2604-21,2630		
				-	4		1/2	2637-48,2650-55	
	TUBING RECO	ORD						2658-61,2666-74	
	setting depth	Packer	set at					2678-88,2700-08	
2-3/8	2682								
	A	CID, FRAC	TURE, SHOT,	CEMENT SQ	UEEZE RECO	RD			
	Amou	ınt and kind o	f material used				De	epth interval treated	
Acidized w	ith 2500 g	als. 15%	HCL. Fr	aced with	100.000	gals.	2	604 - 2708¹	
treated wa	ter and 200	0,000# r	iver sand	•		0		*****	
			INITIAL PI	RODUCTION					
Date of first production		Produci	ng method (flov	ving, pumping,	gas lift, etc.)				
11-15	- 75		Flowing						
RATE OF PRODUCTION PER 24 HOURS	Oil		Gas	6 200	Water		1	s-oil ratio	
Disposition of gas (vented	, used on lease or :		bls.	6,300	MCF Produci	ng interval	bbls.	СЕРВ	
Waiting on p						26	04 - 270	8'	
				iter completion	of a well, one			Orillers Log shall be trans-	

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 66044.

Operator	etien Company			DESIGNATE TYPE OF CO	SMP.: OIL, GAS,	
Well No.	Ction Company Lease Name			Gas		
2	Beymer Gas Unit "I)"				
s 12 T 25S R 38 W						
	WELL LOG porosity and contents thereof; cored inter cushion used, time tool open, flowing and			SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.		
FORMATION DESC	RIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH	
Sand, Rocks Sand, Red Bed Red Bed, Sand Sand, Gyp. Sand, Gyp., Shale Chirt, Sand, Sha Sand, Shale, Lime Anhydrite, Lime, Lime, Sand Shale, Lime Anhydrtie, Shale Lime TD	le e	0 255 530 571 1051 1543 1820 2007 2220 2332 2432 2605 2756 2826	255 530 571 1051 1543 1820 2007 2220 2332 2432 2605 2756 2826	Gamma-Neutron	2826 - 1700	
Parte Received		4	I Rae	Signature Assistant Title	. Rader	



State Geological Sulvey Amoco Production Company WICHITA BRANCH WELL RECORD

10 09	12-	25-	38W
-------	-----	-----	-----

TOWNS THE CORP OF SECTION 12 TOWNS THE SOUTH HAND 1259 OF SECTION 1259			WICHIT	M DIVINO		WELL	RECORD		□ su	PPLEMENT	AL '	
DEPARTMENT OF STATE DESCRIPTION STATE STAT				T-T-] _[ASE Be	ymer Ga	s Unit "I	(ENTE			
CASING RECORD COMPANY AND CONTROL WALL COMMETTED TO WATER SANDS COLORIS WELL COMMETTED TO WATER SANDS OF ZONES COMPLETED AS OIL WELL COMMETTED TO WATER SANDS OF ZONES COLOR OF AS SANDS OF ZONES CASING RECORD COVERAL WASCURVENTON BURY COLOR OF THE WATER WALL TO WATER SANDS CASING RECORD COVERAL WASCURVENTON BURY COLOR OF THE WATER SANDS CASING RECORD COVERAL WASCURVENTON BURY COLOR OF THE WATER SANDS CASING RECORD COVERAL WASCURVENTON BURY COLOR OF THE WATER SANDS CASING RECORD COVERAL WASCURVENTON BURY COLOR OF THE WATER SANDS CASING RECORD COVERAL WASCURVENTON BURY COLOR OF THE WATER SANDS CASING RECORD COVERAL WASCURVENTON BURY COLOR OF THE WATER SANDS CASING RECORD COVERAL WASCURVENTON BURY COLOR OF THE WATER SANDS CASING RECORD COVERAL WASCURVENTON BURY COLOR OF THE WATER SANDS OF THE WATER COLOR OF THE WATER SANDS OF THE WATER COLOR OF THE WATER		+	1			CATION OF V	/FIL. 125	0 ET SOU	TH			
OF SECTION 12 TOWNSHIP 25 SOUTH RANGE 38 WAST. COMPLETED AS DIL WELL GAS WELL WATER WELL DRY HOLE COMPLETED AS DIL WELL GAS WELL WATER WELL DRY HOLE COMPLETED AS DIL WELL GAS WELL WATER WELL DRY HOLE COUNCIL GROWN ABOOD Production Company ADDRESS P. D. BOX 432 - Liberal, Kansas Council Grove 2599 2708 ADDRESS P. D. BOX 432 - Liberal, Kansas Council Grove 2599 2708 ADDRESS P. D. BOX 432 - Liberal, Kansas Council Grove 2599 2708 ADDRESS P. D. BOX 432 - Liberal, Kansas Council Grove 2599 2708 ADDRESS P. D. BOX 432 - Liberal, Kansas CASING RECORD OVERAL, MEASUREMENT ADDRESS P. D. BOX 432 - Liberal, Kansas CASING RECORD OVERAL, MEASUREMENT ADDRESS P. D. BOX 432 - Liberal, Kansas CASING RECORD OVERAL, MEASUREMENT ADDRESS P. D. BOX 432 - Liberal, Kansas CASING RECORD OVERAL, MEASUREMENT ADDRESS P. D. BOX 432 - Liberal, Kansas CASING RECORD OVERAL, MEASUREMENT ADDRESS P. D. BOX 432 - Liberal, Kansas CASING RECORD OVERAL, MEASUREMENT ADDRESS P. D. BOX 432 - Liberal, Kansas CASING RECORD OVERAL, MEASUREMENT ADDRESS P. D. BOX 432 - Liberal, Kansas CASING RECORD OVERAL, MEASUREMENT ADDRESS P. D. BOX 432 - Liberal, Kansas CASING RECORD OVERAL, MEASUREMENT ADDRESS P. D. BOX 432 - Liberal, Kansas CASING RECORD OVERAL, MEASUREMENT ADDRESS P. D. BOX 432 - Liberal, Kansas CASING RECORD OVERAL, MEASUREMENT OVERAL ADDRESS P. D. BOX 432 - Liberal, Kansas CASING RECORD OVERAL, MEASUREMENT OVERAL ADDRESS P. D. BOX 445 - LIBERAL ADDRESS P. D. BOX 445 - LIBERA		+	+	+	_	EAST	EAST					
OF SECTION 12 TOWNSHIP 25 BROWN MARKE 38 WELL COMPLETED AS OF SECTION 12 TOWNSHIP 25 COMPLETE 11-15 19, 75 COMPLETED AS OF SECTION 12 TOWNSHIP 25 COMPLETE 11-15 19, 75 COMPLETED AS OF SECTION 12 TOWNSHIP 25 COMPLETE 11-15 19, 75 COMPLETED AS OF SECTION 12 TOWNSHIP 25 COMPLETE 11-15 19, 75 COMPLETED AS OF SECTION 12 TOWNSHIP 25 COMPLETE 11-15 19, 75 COMPLETED AS OF SECTION 12 TOWNSHIP 25 COMPLETE 11-15 19, 75 COUNCIL GROWN 10 COMPANY ADOCS PRODUCT 11-15 19, 75 COUNCIL GROWN 10 COMPANY ADOCS PRODUC			+ +	 	1							
CE 3088' COMPLETED AS: OIL WELL GAS WELL WATER WELL OPPLY HOLE COMPLETED AS: OIL WELL GAS WELL WATER WELL OPPLY HOLE COMPLETED AS: OIL WELL OF ASSOCIATION OF ADDRESS P. O. BOX 432 - Liberal, Karsas OIL OR GAS SANGS OR ZONES NAME TOWN TO WATER SANDS TO WATER WATER WATER SANDS TO W		+	12	+	OF	SECTION 1	<u>2</u> тоw	NSHIP <u>25</u>	S OUTH.	RANGE	38	/EST.
COMPLETED AS ONLY MELL ORDER WALL ORDER WALL ORDER WALL ORDER WALL CONNECTLY DRILLING COMMENCED 10-7- 19.75 COMPLETED 11-15- 19.75 OPERATING COMPANY AMONO Production Company ADDRESS P. O. BOX 432 - Liberal, Kansas OIL OR GAS SANDS OR ZONES NAME			+		-		Kearn	у		Ka	STATE	
COMPLETED AS DOIL WELL DATE WELL DATE WELL DON'T HOLE DOCATE WELL CORRECTLY OPERATING COMMENCED DOLOR GAS SANDS OR ZONES OLD OR GAS SANDS OR ZONES TO DOLOR GAS SANDS OR ZONES TO DOLOR GAS SANDS OR ZONES TO DOLOR GAS SANDS OR ZONES WATER SANDS MANY TROM TO WATER LEVEL WATER SANDS MANY TROM TO WATER LEVEL LINER SCREEN RECORD WATER LEVEL SES DEE WESDEY THROUGH COMMENSURE SES DEE WESDEY TO MAKE AND THROUGH COMMENSURE SES DEED TO MAKE AND THROUGH COMMENSURE SES DE TO DO THROUGH COMMENSURE T					EL	EVATION:		GE 3088				
DOCATE WILL CORRECTLY ORDANIAN OIL OR GAS SANDS OR ZONES NAME FROM COUNCIL Grove 2599 2708 WATER SANDS WATER SANDS WATER SANDS WATER SANDS NAME FROM TO WATER SANDS NAME TO PACKER RECORD SEE AT SONTON NAME SONTON THAL PRESS METHOD WERE BOTTOM HOLE PLUGS USED NO FREET TO FREET					co	MPLETED AS:	OIL WE	LL G	AS WELL [WATER V	WELL	DRY HOLE
COCATE WILL COMMENT ADDRESS P. O. BOX 432 - Liberal Kansas OIL OR GAS SANDS OR ZONES NAME TROW TO TO COUNCIL Grove 2599 2708 COUNCIL GROVE TROW TO WATER SANDS OR ZONES WATER SANDS	لل] DF	RILLING COM	MENCED	10-7-	19 <mark>75 co</mark>	MPLETED_	11-	15- 19 75
COLLOR GAS SANDS OR ZONES NAME FROM TO NAME FROM TO COUNCIL Grove 2599 2708 WATER SANDS												
TOUNCIL Grove 2599 2708 WATER SANDS NAME FROM TO WATER LEVEL WATER LEVEL LINER SCREEN RECORD OBSCRIPTION DESCRIPTION DESCRIPT	OPERATING	COMPANY	ALLOCO	rioductio					О, ВОХ 4	- 32 - Ц	IDETAI,	Kansas
WATER SANDS LINER SCREEN RECORD LINER SCREEN RECORD WATER SAND STATE LINER SCREEN RECORD WATER SAND STATE LINER SCREEN RECORD WATER SAND STATE WATER SAND STATE LINER SCREEN RECORD WATER SAND STATE WATER SOLID WATER SCREEN RECORD WATER SAND STATE WATER SOLID WATER SAND STATE *** *** *** *** *** *** ***							4	N	AME		FROM	то
WATER SANDS WATER SANDS WATER SANDS NAME FROM TO WATER LEVEL 3 2 CASING RECORD (OVERALL MCAGURMENT) 255 STAT STORM TO WATER LEVEL 35 STATE WATER SANDS ALLINER SCREEN RECORD WATER LEVEL 4 LINER SCREEN RECORD WATER LEVEL TOP STATE STORM WATER AND TYPE WATER SANDS PACKER RECORD STATE CASTOR TOWN TOWN TOWN SAND WATER STATE THAT THE WATER AND FROM PEET TO FEET TO FEET AND FROM WATER LEVEL WATER SANDS NAME FROM TO WATER LEVEL ALLIED WATER LEVEL WATER SANDS MAME TOO WATER LEVEL TO WATER LEVEL WATER SANDS MAME TOO WATER LEVEL TO WATER LEVEL WATER SANDS MAME TOO WATER LEVEL TO WATER LEVEL TO WATER LEVEL WATER SANDS MAME TOO WATER LEVEL TO WATER LEVEL WATER SANDS MAME TOO WATER LEVEL TO WATER LEVEL WATER SANDS MAME TOO WATER LEVEL TO WATER L	Coun	cil Gro	ve		2599	2708	7					
CASING RECORD IONERALL MEASUREMENT: CONTROL THREE SAME AND TYPE SET AT CONTROL THREE SAME AND TYPE SET AT MAKE AND TYPE MAKE AND TYPE MAKE AND TYPE MAKE AND TYPE METHOD STALL CHETTEN SET AT MAKE AND TYPE MAKE AND TYPE METHOD STALL CHETTEN SET AT MAKE AND TYPE MAKE AND TYPE METHOD CONTROL CHETTEN SET AT MAKE AND TYPE MAKE AND TYPE METHOD CONTROL CHETTEN METHOD MUDDING RECORD MUDDING RECORD METHOD MAKE AND TYPE MAKE AND TYP	2						5					<u> </u>
CASING RECORD IONERALL MEASUREMENT: CONTROL THREE SAME AND TYPE SET AT CONTROL THREE SAME AND TYPE SET AT MAKE AND TYPE MAKE AND TYPE MAKE AND TYPE MAKE AND TYPE METHOD STALL CHETTEN SET AT MAKE AND TYPE MAKE AND TYPE METHOD STALL CHETTEN SET AT MAKE AND TYPE MAKE AND TYPE METHOD CONTROL CHETTEN SET AT MAKE AND TYPE MAKE AND TYPE METHOD CONTROL CHETTEN METHOD MUDDING RECORD MUDDING RECORD METHOD MAKE AND TYPE MAKE AND TYP	3			**************************************			б					
CASING RECORD (OVERALL MEASUREMENT) CEG SIZE WEIGHT THREESS LARE GRADE POETTY SIZE OVANTITY SET AT THE SET AT		NAME		FROM	то			NAME		FROM	то	WATER LEVEL
CASING RECORD GOVERALL MEASUREMENT? CEG SIZE WILDER THREESON MAKE GRACE PRETY SIZE SUARTITY SIZE STAT TO THE SET AT THE SOTTOM MAKE AND TYPE. SOUTH THREESON MAKE GRACE PRETY SIZE SOUTH TO THE SOTTOM MAKE AND TYPE. 8-5/8" 28.00 ST&C Line 566 1/2" 14.00 J-55 RECIPION COMMISSION PACKER RECORD RECIPION COMMISSION PACKER RECORD RECIPION COMMISSION PACKER RECORD RECIPION COMMISSION PACKER RECORD MAKE AND TYPE SIZE LENGTH SET AT MAKE AND TYPE SIZE LENGTH SET AT MAKE AND TYPE METHOD FINAL PRESS (CABLE TOOLS) 8-5/8" 571 400 WESTERN TYPE METHOD FINAL PRESS (CABLE TOOLS) 8-5/8" 571 400 WESTERN TYPE METHOD FINAL PRESS (CABLE TOOLS) 8-5/8" SOUTH CLASS 8-5/8" SOUTH SOUTH CLASS SOUTH SOU	<u> </u>						3					
DESCRIPTION DAKE GRADE SUPERITY SIZE ODANTITY TO STATE TO SOTTOM MAKE AND TYPE 8-5/8" 28.00 ST&C Line 566 1/2" 14.00 ST&C J-55 2837 PACKER RECORD 19" 2837 PACKER RECORD 19" 1975 19 1975 CURSTANTICAL DAYSON CURSTANTICAL DAYSON 19 1975 CURSTANTICAL DAYSON CURSTANTICAL DAYSON 19 1975 CURSTANTICAL DAYSON CURSTANTICAL DAYSON CURSTANTICAL DAYSON 19 1975 CURSTANTICAL DAYSON CURSTANTICAL DAYSON 19 1975 CURSTANTICAL DAYSON CURSTANT MAKE AND SYSTEM TIME RECORD CURSTANT MAKE AND SYSTEM TIME AND SYSTE	2						4					
R-5/8" 28.00 ST&C LINE 566 1/16" 14.00 J-55 1/16" 14.02 ST&C I'B" 2837 RECURSION CONSISSION RECURSION CONSISSION PACKER RECORD STATE CHIEFORY ION CONSISSION RECURSION CONSISSION RECURSION CONSISSION RECURSION CONSISSION STATE CHIEFORY ION CONSISSION RECURSION CONSISSION STATE CHIEFORY ION CONSISSION RECURSION CONSISSION STATE CHIEFORY ION CONSISSION RECURSION CONSISSION RECURSION CONSISSION RECURSION CONSISSION STATE CHIEFORY ION CONSISSION RECURSION CONSISSION CONSISSION RECURSION CONSISSION CONSISSION CONSISSION RECURSION CONSISSION		CASING			EASUREMENT)		5:75	T	SE	T AT	MAK	E AND TYPE
### Pump 1200			T	MAKE -	GRADE	FEET	3122	FEET	TOP	ВОТТО	M	
PACKER RECORD RECULIED RECURSION NOW 191973 NOW 191974 NOW 19	8 -5 /8" 「1/2"	28.00 14.00	ST&C			566			<u> </u>	-		
CONSENSATION DEPTH SET. AND RESULTS OBTAINED. WHAT WETHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WHAT WETHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WERE BOTTOM HOLE PLUGS USED? NO WERE BOTTOM HOLE PLUGS USED? NO FEET TO	16"/ل		I	· · · · ·	•	2837				-		
CONSENSATION DEPTH SET. AND RESULTS OBTAINED. WHAT WETHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WHAT WETHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WERE BOTTOM HOLE PLUGS USED? NO WERE BOTTOM HOLE PLUGS USED? NO FEET TO				WED	cici)			<u> </u>				47.80
CONSENSATION DEPTH SET. AND RESULTS OBTAINED. WHAT WETHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WHAT WETHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WERE BOTTOM HOLE PLUGS USED? NO WERE BOTTOM HOLE PLUGS USED? NO FEET TO		STAT	CORFORA	ICN COM			SIZE	LENGTH		ECORD	MAKE AND	
CONSTITUTION DEVISION CONSTITUTION DEVISION SIZE WHERE SET WHICH CENTY TING RECORD SIZE WHERE SET SACKS BRAND TYPE METHOD FINAL PRESS METHOD RESULTS 8-5/8" 571 400 Western "H" Pump 500# 5-1/2" South South Pump 1200# WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WERE BOTTOM HOLE PLUGS USED? NO IF SO, STATE KIND, DEPTH SET. AND RESULTS OBTAINED. ROTARY TOOLS WERE USED FROM 0 FEET TO 2826 FEET, AND FROM FEET TO FEET CABLE TOOLS WERE USED FROM FEET TO FEET, AND FROM FEET TO FEET CABLE TOOLS WERE USED FROM FEET TO FEET, AND FROM FEET TO FEET XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		3117	VON	1 9 1975								
WHERE SET WIND CEMENT TYPE WETHOD FINAL PRESS METHOD RESULTS 8-5/8" 571 400 WESTERN "H" Pump 5004 5-1/2" South- 5-9/16" 2826 800 WESTERN Special Pump 12004 WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WERE BOTTOM HOLE PLUGS USED? NO IF SO, STATE KIND, DEPTH SET. AND RESULTS OBTAINED ROTARY TOOLS WERE USED FROM 0 FEET TO 2826 FEET, AND FROM FEET TO FEET CABLE TOOLS WERE USED FROM FEET TO FEET TO FEET, AND FROM FEET TO FEET WATER BBLS. FOINT OPEN FINAL WATER BBLS. 117 SE WELBARY WESTERN SWEET PER 24 HOURS 6.3 MMCFD SHUT-IN PRESSURE 2224 LBS. PER SQUARE IN PRESSURE AND STRUE AN				- COL DIVISIO	N							
### BOUTH SOUTH Pump 500# ### Pump 500# #### Pump 1200# ##### Pump 1200# ##### Pump 1200# ##### Pump 1200# #################################		WHERE SET	CONSFIG	CEMENT	ING RECO)
South 5-9/16" 2826 800 South Western Special Pump 1200# WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WERE BOTTOM HOLE PLUGS USED? NO IF SO, STATE KIND, DEPTH SET, AND RESULTS OBTAINED. ROTARY TOOLS WERE USED FROM 0 FEET TO 2826 FEET, AND FROM FEET TO FEET CABLE TOOLS WERE USED FROM FEET TO FEET TO FEET TO FEET EXEMPLIAN SAND SWARM SAND SWARM SWARM SWARM WORN UPON OATH, STATE THAT THIS WELD RECORD IS TRUE AND CORRECT ACCORDING TO THE RECORDS OF THIS STATE SAND SWARM SWARM OF THE SET OUT SWORM UPON OATH, STATE THAT THIS WELD RECORD IS TRUE AND CORRECT ACCORDING TO THE RECORDS OF THIS STAND SWARM SWARM OF THE SET OUT SWORM UPON OATH, STATE THAT THIS WELD RECORD IS TRUE AND CORRECT ACCORDING TO THE RECORDS OF THIS STAND SWARM SWARM OF SEFENDE ME THIS 18th DAY OF NOVEMBER 1974 AND SWARM OF STAND STATE OF STAND SWARM OF SWARM OF STAND SWARM OF SWARM O		FEET	SACKS			METH	OD	FINAL PRESS	METH	DOD	RE	SULTS
WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? WERE BOTTOM HOLE PLUGS USED? NO IF SO, STATE KIND, DEPTH SET. AND RESULTS OBTAINED ROTARY TOOLS WERE USED FROM 0 FEET TO 2826 FEET. AND FROM FEET TO FEET CABLE TOOLS WERE USED FROM FEET TO FEET TO FEET. AND FROM FEET TO FEET XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		571	400		"H"	Pump		500#				
WERE BOTTOM HOLE PLUGS USED? NO IF SO. STATE KIND, DEPTH SET. AND RESULTS OBTAINED ROTARY TOOLS WERE USED FROM 0 FEET TO 2826 FEET. AND FROM FEET TO FEET CABLE TOOLS WERE USED FROM FEET TO FEET TO FEET TO FEET EXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		2826	800		Specia]	Pump		1200#				
WERE BOTTOM HOLE PLUGS USED? NO IF SO. STATE KIND, DEPTH SET. AND RESULTS OBTAINED ROTARY TOOLS WERE USED FROM 0 FEET TO 2826 FEET. AND FROM FEET TO FEET CABLE TOOLS WERE USED FROM FEET TO FEET TO FEET TO FEET EXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX												
WERE BOTTOM HOLE PLUGS USED? NO IF SO. STATE KIND, DEPTH SET. AND RESULTS OBTAINED ROTARY TOOLS WERE USED FROM 0 FEET TO 2826 FEET. AND FROM FEET TO FEET CABLE TOOLS WERE USED FROM FEET TO FEET TO FEET TO FEET EXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX												
ROTARY TOOLS WERE USED FROM 0 FEET TO 2826 FEET. AND FROM FEET TO FEET CABLE TOOLS WERE USED FROM FEET TO FEET TO FEET. AND FROM FEET TO FEET EXAMENDEMENTAL SAME SAME SAME SAME SAME SAME SAME SAME	WHAT METH	OD WAS U	SED TO PRO	TECT SANDS	WHEN OUT	ER STRINGS W	ERE PULLE	:D1				
ROTARY TOOLS WERE USED FROM 0 FEET TO 2826 FEET, AND FROM FEET TO FEET CABLE TOOLS WERE USED FROM FEET TO FEET TO FEET EXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX									WERE BO	ттом ног	E PLUGS U	SED? NO
ROTARY TOOLS WERE USED FROM 0 FEET TO 2826 FEET, AND FROM FEET TO FEET CABLE TOOLS WERE USED FROM FEET TO FEET TO FEET EXAMPLEMENT AND SWEET PER 24 HOURS 6.3 MMCFD SHUT-IN PRESSURE 222# LBS. PER SQUARE IN THE THAT THIS WELL RECORD IS TRUE AND CORRECT ACCORDING TO THE RECORDS OF THIS OF FIFE AND IO THE BEST OF W KNOWLEDGE AND BELIEF. SUBSCRIBES AND SWEET NO SEEFORE ME THIS 18th DAY OF NOVEMBET 79E AND STILE	IF SO, STAT	E KIND, DE	PTH SET, AN	ID RESULTS (BTAINED							
Point Open Flow Potential WATER BBLS BBLS FEET TO F	,											
Point Open Flow Potential WATER BBLS. BBLS												
Point Open Flow Potential WATER	CABLE TOO	LS WERE US	SED FROM_		FEET	то	FEE	T, AND FROM		FEET TO	o	FEET
THE TARGET PER 24 HOURS 6.3 MMCFD SHUT-IN PRESSURE 2224 LBS. PER SQUARE IN SUBSCRIBE AND TO THE BEST OF BY KNOWLEDGE AND BELIEF. SUBSCRIBE AND SWIDEN TO BEFORE ME THIS 18th DAY OF NOVEMBER 18TH AND SWIDEN TO BEFORE ME THIS 18TH AND SWIDEN TO BEFORE ME THE SWIDEN TO BEFORE ME THIS 18TH AND SWIDEN TO BEFORE ME THIS 18TH AND SWIDEN TO BEFO	XXXXXXX	XXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	COXXXXXXX								
of the Tangers green leing first duly sworn upon oath, state that this well record is true and correct according to the records of this of the best of the knowledge and belief. I D I A T	Poin	t Open	Flow Pot	tential						wa	TER	BBLS.
of the Tangers gred being first duly sworn upon oath, state that this well record is true and correct according to the records of this of the best of the knowledge and belief. SUBSCRIBERAND SWORN TO REFORE ME THIS 18th Day of November	IF S WEI	BAAR	EET PER 2	4 HOURS	6.	3 MMCFD	_ SHUT.	IN PRESSURE	2	22#	LBS. PER	SQUARE IN
SUBSCRIBE MAND SWIRD NO SECORE ME THIS 18th DAY OF NOVEMber . 79 AND JILE	THE	****										
DAY OF TOWN OF THE PUBLIC NOTARY PUBLIC NOTARY PUBLIC	SUBSCEIET	ARY	*) DE 145	18th -	N.	20 Vember	Caclu	F. J.	Rader	Admin.	Assistan
COUNTY PUBLIC	MY COMMIS	BIDY CXLIE	ES 2	-11-76	DA	Y OF	- temper	•	Kurs	mbss	₹. W. B	anks
	No.	WIN ALL	1						, ,	22.0		

FORMATION RECORD

DESCRIBE EACH FORMATION DRILLED. INC	TOP	BOTTOM	T AND WHETHER DRY, OR OIL: GAS, OR WA	TER BEARING.	воттом
Sand, Rocks Sand, Red Bed Bed, Sand Sand, Gyp. Sand, Gyp., Shale Chirt, Sand, Shale Sand, Shale, Lime Anhydrite, Lime, Shale Lime, Sand Shale, Lime Anhydrite, Shale Lime TD	0 255 530 571 1050 1543 1820 2007 2220 2332 2432 2605 2756 2826	255 530 571 1051 1543 1820 2007 2220 2332 2432 2605 2756 2826			
			,		
		,			
			· .		