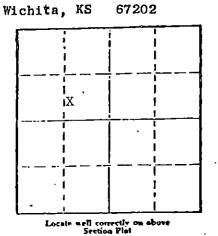
## STATE OF KANSAS STATE CORPORATION COMMISSION



WELL DIJICGING RECORD

Give All Information Complete		I FIDUCIA					
Make Required Affidavit		Stanton				29 Rge. 4	
Mail or Deliver Report to	Locatio	on as "NE/	'CNW1SW1'	or foota	ge from 1	ines 2540'	FNL
Conservation Division		' FWL N. W					
State Corporation Comm.		Owner Amoo	o Produc	tion Comp	any	<del>.'</del>	<u> </u>
245 North Water	Lease 1	Name <u>Star</u>	ley A. J	ulian	W	ell No.	<u>l-A</u>
Wichita, KS 67202	Office	Address	P. O. Bo	x 432, Li	beral, Kan	sas 67901	1
	Charact	ter of Wel	1 (Compl	eted as O	il, Gas o	r Dry Hole	<del>}</del> )
	מ	ry Hole					
_ <u> </u>	Date We	ell comple	ted		4-13		1979
		ation for		filed	3-21	<del>,</del>	1979
ix	Applica	ation for	plugging	approved	3-22		1979
1 1	Pluggir	ng commend	eđ		4-13		1979
	Pluggir	ng complet	ed		4-13		1979
1 ! ! !	Reason	for aband	onment o	of well or	producin	g formatio	תכ
	i	Excessiv	e water	production	n		
1 1	Ifapı	roducing w	ell is a	bandoned,	date of	last produ	
1. i							19
Locate well correctly on above Section Plan	, · •					ion Divisi	on or
					mmenced?_		<del></del> -
Name of Conservation Agent w					Clarence T	<u>Chomas</u>	
Producing formation N/A		oth to top		ottom	_Total De	pth of Wel	
Show depth and thickness of	all water, oil	l and gas	formatio	ons.		PBTD	2503
OIL, GAS OR WATER RECORDS						CASING REC	ORD
FORMATION	CONTENT	. FROM	то	SIZE	PUT IN	. PULLED	our
Chase	Water_	2152	2371	8-5/8"	664'	None	
Fort Riley	Water	2371	2507	5-1/2	2515'	None	
	<u> </u>	<u> </u>		ļ	ļ	<u> </u>	<del></del>
<u>,                                      </u>	<u> </u>	ļ	<u> </u>		<u> </u>	<u> </u>	
feet for each feet feet for each feet feet feet feet feet feet feet fee	plug set	o 8' belo		<del></del>	•	Cut off 8	
5-1/2 Csg 8' below GR level	and weld on s	teel cap.					
	<del></del>				<del></del>	<del></del>	
						<del></del>	
	<del></del>	<del></del>				<del></del>	
	·		<del></del>				<del></del>
	<del></del>	<del>· · · · · · · · · · · · · · · · · · · </del>		<del></del>	<del></del>	<del></del>	<del></del>
				<del></del>	,		
/76 - 13241		<del> </del>		DA CTC C	1.3 79	+>	<del></del>
•	1 description		- ,				
Name of Plugging Contractor	Amoco Produ	iction Com	pany with	n use or s	ervice con	npany ceme	nting
truck No casing recovered	u •						<del></del> :
			. 1				
STATE OF Kansas	COUN	TY OF	Seward			ss.	
Gale McCord	<del></del>	<del> </del>				owner or o	
of the above-described well,							
the facts, statements, and ma as filed and that the same ar					ne above-d	escribed	well ;
ob 111ca and that the bame ar	c cruc una co	TICCE. D	o neip	c cou.	. ()		
	(Sig	nature)	Sa	e Such	ners!	Gale McC	lord .
	6		D O D	or 122 I i	horal Va		
·			r. U. B		.beral, Ka Address)	nsas 6790	<u> </u>
SUBSCRIBED AND SWORN TO	before me thi	s 11 <sup>.</sup>	day	•		, 19	70
DHESSE W	DCIOIC MC INI		7	02	DEI	,	,
A STATE OF THE STA			An	unen	<del></del>	L. Dressen	- I
appointment V	•	7.				tary Publ	
My commission expires 2	-2-81				RECEN	·	
N PURINCE #				STATE	RECEIV	COLABORA	
William St. St.						COUNTRISEION	
APD COUNTY WILL					OCT 191	1070	
VN = 0(111N1 11 ∠ ∞		•			エジリ	J/ 4	

CONSERVATION DIVISION Wichita, Kansas

		l J				( )		
KANSAS DRILL	ERS LOG					)   s	32_ <b>т</b> 2	29S R. 40 5
API No. 15 —	187	2029	94				.oc. <u>254</u> (	)'-FNL & 1320' F
	County	N	lumber				County Stan	ton
Operator A ma	oco Product	ion Com	nanu			·		640 Acres
Address	oco i roduci	TOTT COM	pany			∤	<del>- 7 - 1</del>	<u> </u>
	O. Box 432	Libera	I KS 67	901			160	
Well No.	Lease Name	, Dibera	11, 120 07	701		<del>-</del>		╬═╬═┥═┥╩┿╼┫
1-A	Stanley	A. Juli	ian					
Faotage Location	,		<u>-</u>					
	(N) (St line	1320		from (数 (W)	line			
Principal Contractor Service Dri	lling Compo	1	ologist				160	
Spud Date	ining Compa		tal Depth	P.B.T.D.	-		Local	e well correctly
09-26-78			2507	1	503	E	lev.: Gr	-
Date Completed	·	OII	Purchaser	1 4.	. پر	<del></del>	_	
Dry Hole							F	КВ
	-		CASING	RECORD			-	
Report of all strir	gs set — surface,	intermediate	e, production, et	·c.				
Purpose of string	Sixe hole drilled	Size casing s (in O.D.)	Weight lbs/ft.	Setting depth	Туре сеп	nent	Sacks	Type and percent additives
					Howco	Lite	235	2% CACL
Surface	12-1/4	8-5/8	24	668_	Pozmix		_ 150	3% CACL
	T							
			ì					
	7.7/0	5 7/2		2505	Howco		450	1/4# Flakes
Production	7-7/8	5-1/2	14	2507	How <b>c</b> o 50-50 F		450 150	1/4# Flakes 18% Salt
Production			14	2507	50-50 I	Pozmix	150	18% Salt
Production	7-7/8		14	2507	50-50 I	Pozmix		18% Salt
Production  Top, ft.		RD	14		50-50 I	PERFORA	150 TION RECO	18% Salt
	LINER RECOI	RD		Shots	50-50 I	PERFORA Size	150 TION RECO	18% Salt  RD  Depth interval 2152-70, 2200
Top, ft.	LINER RECOI	Sacks DRD	cement	Shots	50-50 I	PERFORA Size	150 TION RECO	18% Salt
	LINER RECOI	Sacks DRD		Shots	50-50 E	PERFORA Size	150 TION RECO	18% Salt  RD  Depth interval 2152-70, 2200
Top, ft.	LINER RECOI Bottom, ft. TUBING RECO	Sacks ORD Packs	cement	Shots 2	50-50 E per ft.	PERFORA  Size 1/2"	150 TION RECO	18% Salt  RD  Depth interval 2152-70, 2200
Top, ft.	LINER RECOI	Sacks DRD Packet	cement r set at	Shots 2	50-50 E per ft.	PERFORA  Size 1/2"	TION RECO	18% Salt  RD  Depth interval 2152-70, 2200
Top, ft.	LINER RECORD Bottom, ft.  TUBING RECORD Setting depth	Sacks  DRD  Packo  Packo  ACID, FRAC	r set at TURE, SHOT, of material used	Shots 2	per ft.	PERFORA  Size 1/2"	TION RECO	Depth interval 2152-70, 2200 12, 2224-50
Top, ft.  Sixe  Acd w/5000	LINER RECORD Bottom, ft.  TUBING RECORD Setting depth  Amount gal 15% HC	Packs  Packs  Packs  ACID, FRAC  ant and kind o	r set at TURE, SHOT, of material used ball seale	Shots 2	per ft.	PERFORA  Size 1/2"	TION RECO	18% Salt    Depth interval   2152-70, 2200   12, 2224-50
Top, ft.	LINER RECORD Bottom, ft.  TUBING RECORD Setting depth  Amount gal 15% HC	Packs  Packs  Packs  ACID, FRAC  ant and kind o	r set at TURE, SHOT, of material used ball seale	Shots 2	per ft.	PERFORA  Size 1/2"	TION RECO	18% Salt  RD  Depth interval 2152-70, 2200  12, 2224-50  Tepth interval treated
Top, ft.  Sixe  Acd w/5000	LINER RECORD Bottom, ft.  TUBING RECORD Setting depth  Amount gal 15% HC	Packs  Packs  Packs  ACID, FRAC  ant and kind o	r set at TURE, SHOT, of material used ball seale	Shots 2  CEMENT SQ	per ft.	PERFORA  Size 1/2"	TION RECO	18% Salt    Depth interval   2152-70, 2200   12, 2224-50
Top, ft.  Sixe  Acd w/5000	LINER RECORD Bottom, ft.  TUBING RECORD Setting depth  Amount gal 15% HC	Packs  Packs  ACID, FRAC  Int and kind of the contact of the conta	r set at TURE, SHOT, of material used ball seale	CEMENT SQUEERS. Fra	per ft.  Sugarante Reco	PERFORA  Size 1/2"	TION RECO	18% Salt    Depth interval   2152-70, 2200   12, 2224-50
Acd w/5000 gal trt wtr	LINER RECOI	Packs  Packs  ACID, FRAC  Int and kind of the contact of the conta	r set at TURE, SHOT, of material used ball seale ad. INITIAL PR	CEMENT SQUEERS. Fra	per ft.  DEEZE RECO	PERFORA  Size 1/2"	TION RECO	18% Salt    Depth interval   2152-70, 2200   12, 2224-50
Acd w/5000  gal trt wtr	LINER RECOI	Produc	r set at TURE, SHOT, of material used ball seale ad.	CEMENT SQUEETS. Fra	per ft.  Sugarante Reco	PERFORA  Size 1/2"	TION RECO	18% Salt    Depth interval   2152-70, 2200   12, 2224-50

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.