<b>-</b>		#2 Unit	WATER WELL RECORD F	Orm VVVVC-5	KSA 82a-12	212	
	ION OF WA	TER WELL: Fracti	ion	Sec	tion Number	Township Number	<u> </u>
County:			Street address of well if located	V 1/4			R 36W EW 4 miles East
- 6	3/4  m	iles south - E	ast into location	within city?	nagoton	, Ransas -	4 MILLES DOSC
	R WELL OW					0/3 0 77	
_	Address, Bo	D			Mobil	Oil Corp./U	nit 19 , Division of Water Resources
	e, ZIP Code	Hugoton,	KS 67951			Application Number	maa 125
			H OF COMPLETED WELL	300	4 ELEVATIO		· ·
AN "X"	IN SECTIO	Depth(s)	Groundwater Encountered 1.	137	ft. 2	ft.	3
ŤΙ	ł	WELL'S S	STATIC WATER LEVEL13				
-	NW	NE	Pump test data: Well water				
'	!	Est. Yield	gpm: Well water	was	ft. afte	· hours	oumping gpm
* w	<u> </u>		Diameter 11 in. to .				
-	i			Public wate		Air conditioning 1	
-	SW	SE					2 Other (Specify below)
	<b>'</b>	· • • • • • • • • • • • • • • • • • • •		-	-	Observation well .	and the second s
<u> </u>		mitted	emical/bactériological sample su	ibmitted to De	•	Well Disinfected? Yes	
TYPE	OF BLANK (	CASING USED:	5 Wrought iron	8 Concre			x No
1 St		3 RMP (SR)	6 Asbestos-Cement		specify below)		lded
(2 P)		4 ABS					eaded
			200 ft., Dia	in to		ft Dia	
Casing he	eight above la	and surface28	in., weight 3 • .7	71	lhs /ft	Wall thickness or gauge	No •280
		R PERFORATION MATERIA		7 PV	_	10 Asbestos-cer	
1 St		3 Stainless steel	5 Fiberglass				y)
2 Br	ass		6 Concrete tile	9 ABS		12 None used (	
SCREEN	OR PERFOI	RATION OPENINGS ARE:		d wrapped			11 None (open hole)
1 Cc	ontinuous slo	t 3 Mill slot		rapped	<u></u>	Drilled holes	(,
2 Lo	uvered shut	er 4 Key punched					
SCREEN-	PERFORATI	ED INTERVALS: From.		300			toft.
		From.	ft. to				
(	GRAVEL PA	CK INTERVALS: From.		170	ft., From .	18.0 ft.	toft.
		From	ft. to		ft., From		to ft.
GROUT	T MATERIAL	: 1 Neat cement	2 Cement grout	3 Benton	nite 4 Ot	ner	
Grout Inte			5 ft., From 5	ft. t	o <b>.20</b>	. ft., From 1.70.	ft. to 180ft.
What is th	ne nearest so	urce of possible contaminat	tion:		10 Livestoc	k pens 14	Abandoned water well
	eptic tank	4 Lateral lines					
2 Se	wer lines		7 Pit privy		11 Fuel sto		Oil well/Gas well
		5 Cess pool	7 Pit privy 8 Sewage lagoo	on	11 Fuel sto 12 Fertilize		Oil well/Gas well Other (specify below)
	-	er lines 6 Seepage pit	8 Sewage lagoo 9 Feedyard	on		storage 16 de storage	
Direction 1	from well?	er lines 6 Seepage pit Nort	8 Sewage lagoo 9 Feedyard <b>hwest</b>		12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
Direction 1 FROM	from well?	er lines 6 Seepage pit Nort	8 Sewage lagoo 9 Feedyard	FROM	12 Fertilizer 13 Insectici	storage 16 de storage	
Direction 1 FROM 0	from well?	er lines 6 Seepage pit Nort LITHOL Surface	8 Sewage lagoo 9 Feedyard <b>hwest</b>		12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
Pirection 1 FROM 0	TO 2 45	er lines 6 Seepage pit Nort LITHOL Surface Clay	8 Sewage lagor 9 Feedyard hwest LOGIC LOG	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
Direction 1 FROM 0	from well?	er lines 6 Seepage pit  Nort  LITHOL  Surface  Clay  Med. to lare	8 Sewage lagoo 9 Feedyard <b>hwest</b>	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
Pirection 1 FROM 0 2 45	from well? TO 2 45 70	er lines 6 Seepage pit  Nort  LITHOL  Surface  Clay  Med. to lare fine sand	8 Sewage lagod 9 Feedyard hwest OGIC LOG ge sand - Med. t	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
Prection for FROM 0 2 45	from well?  TO 2 45 70	Surface Clay Med. to lare fine sand 50% Clay -	8 Sewage lagor 9 Feedyard hwest OGIC LOG ge sand - Med. t	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
Pirection for FROM 0 2 45	from well? TO 2 45 70	Surface Clay Med. to lare fine sand 50% Clay -	8 Sewage lagod 9 Feedyard hwest OGIC LOG ge sand - Med. t	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
Prection for FROM 0 2 45 70 87	from well? TO 2 45 70 87 120	Nort  Surface Clay Med. to lare fine sand 50% Clay - 50% Clay - 10% Gravel	8 Sewage lagor 9 Feedyard hwest OGIC LOG ge sand - Med. to 50% Gravel 40% Fine Sand -	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
Direction 1 FROM 0 2 45 70 87	from well? TO 2 45 70 87 120	Surface Clay Med. to lare fine sand 50% Clay - 10% Gravel 50% Clay -	8 Sewage lagor 9 Feedyard  hwest  OGIC LOG  ge sand - Med. t  50% Gravel  40% Fine Sand -	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
Direction 1 FROM 0 2 45 70 87 120 180	from well? TO 2 45 70 87 120 180 200	Nort  Nort  Nort  Surface  Clay  Med. to lare  fine sand  50% Clay -  10% Gravel  50% Clay -  40% Clay -	8 Sewage lagor 9 Feedyard  hwest OGIC LOG  ge sand - Med. t  50% Gravel 40% Fine Sand -  50% Fine Sand 60% Fine Sand	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
Direction 1 FROM 0 2 45 70 87	from well? TO 2 45 70 87 120	Norti Surface Clay Med. to large fine sand 50% Clay - 10% Gravel 50% Clay - 40% Clay - 10% Clay -	8 Sewage lagor 9 Feedyard  hwest  OGIC LOG  ge sand - Med. t  50% Gravel  40% Fine Sand -  50% Fine Sand  60% Fine Sand  40% Fine Sand	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
70 87 120 180 200	87 120 180 200 245	Mortines 6 Seepage pit  Nortine Surface Clay Med. to large fine sand 50% Clay - 50% Clay - 10% Gravel 50% Clay - 40% Clay - 10% Clay - 50% Med. to	8 Sewage lagor 9 Feedyard  hwest  OGIC LOG  ge sand - Med. t  50% Gravel  40% Fine Sand -  50% Fine Sand  60% Fine Sand  40% Fine Sand	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
70 87 120 180 200	from well? TO 2 45 70 87 120 180 200 245	Mortination of Seepage pit  Nortination  Surface Clay Med. to large fine sand 50% Clay - 50% Clay - 10% Gravel 50% Clay - 40% Clay - 10% Clay - 50% Med. to 20% Clay -	8 Sewage lagor 9 Feedyard  hwest  OGIC LOG  ge sand - Med. to  50% Gravel  40% Fine Sand -  50% Fine Sand  40% Fine Sand  40% Fine Sand  40% Fine Sand  80% Fine Sand	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
70 87 120 180 200	87 120 180 200 245	Mortination of Seepage pit  Nortination  Surface Clay Med. to lare fine sand 50% Clay - 50% Clay - 10% Gravel 50% Clay - 40% Clay - 10% Clay - 50% Med. to 20% Clay - 5% Clay - 5% Clay -	8 Sewage lagor 9 Feedyard hwest OGIC LOG  ge sand - Med. t  50% Gravel 40% Fine Sand - 50% Fine Sand 40% Fine Sand 40% Fine Sand 40% Fine Sand 40% Fine Sand 50% Fine Sand	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
70 87 120 180 200	from well? TO 2 45 70 87 120 180 200 245	Mortination of Seepage pit  Nortination  Surface Clay Med. to large fine sand 50% Clay - 50% Clay - 10% Gravel 50% Clay - 40% Clay - 10% Clay - 50% Med. to 20% Clay -	8 Sewage lagor 9 Feedyard hwest OGIC LOG  ge sand - Med. t  50% Gravel 40% Fine Sand - 50% Fine Sand 40% Fine Sand 40% Fine Sand 40% Fine Sand 40% Fine Sand 50% Fine Sand	FROM	12 Fertilize 13 Insectici How many	storage 16 de storage	Other (specify below)
Direction 1 FROM 0 2 45 70 87 120 180 200 245 280	180 200 245 200 245 200 245 280 300	Mortination of Seepage pit  Nortination Surface Clay Med. to large fine sand 50% Clay - 50% Clay - 10% Gravel 50% Clay - 40% Clay - 10% Clay - 50% Med. to 20% Clay - 5% Med. to	8 Sewage lagor 9 Feedyard  hwest OGIC LOG  ge sand - Med. t  50% Gravel 40% Fine Sand -  50% Fine Sand 60% Fine Sand 40% Fine Sand 40% Fine Sand - large sand 80% Fine Sand 0% Fine Sand	FROM	12 Fertilizer 13 Insectici How many TO	storage 16 de storage feet? 200  LITHOLO	Other (specify below)
Direction 1 FROM 0 2 45 70 87 120 180 200 245 280	70 2 45 70 87 120 180 200 245 280 300	Mortination of Seepage pit  Nortination Surface Clay Med. to large fine sand 50% Clay - 50% Clay - 10% Gravel 50% Clay - 40% Clay - 10% Clay - 50% Med. to 20% Clay - 5% Clay -	8 Sewage lagor 9 Feedyard  hwest OGIC LOG  ge sand - Med. to 50% Gravel 40% Fine Sand - 50% Fine Sand 60% Fine Sand 40% Fine Sand - large sand 80% Fine Sand 0% Fine Sand - large sand FICATION: This water well was	FROM	12 Fertilizer 13 Insectici How many TO	ructed, or (3) plugged u	Other (specify below)  OGIC LOG  Index my jurisdiction and was
Direction 1 FROM 0 2 45 70 87 120 180 200 245 280 CONTROMPLED	180 200 245 300 200 245 RACTOR'S (on (mo/day/	Mortines 6 Seepage pit  Nortine Surface Clay Med. to large fine sand 50% Clay - 50% Clay - 10% Gravel 50% Clay - 40% Clay - 10% Clay - 50% Med. to 20% Clay - 5% Clay	8 Sewage lagor 9 Feedyard  hwest  OGIC LOG  ge sand - Med. to  50% Gravel  40% Fine Sand -  50% Fine Sand  60% Fine Sand  40% Fine Sand -  large sand  80% Fine Sand  0% Fine Sand  Fine Sand	FROM	12 Fertilizer 13 Insectici How many TO  ted, (2) reconstand this record	ructed, or (3) plugged up s true to the best of my k	Other (specify below)  PGIC LOG  Index my jurisdiction and was snowledge and belief. Kansas
Direction 1 FROM 0 2 45 70 87 120 180 200 245 280 CONTROMPLETED	## TO	Mortination of Seepage pit Nortination of Surface Clay Med. to large fine sand 50% Clay - 50% Clay - 10% Gravel 50% Clay - 40% Clay - 10% Clay - 50% Med. to 20% Clay - 5% Clay - 5% Clay - 4 55% Med. to CR LANDOWNER'S CERTIF (year) 03/14/8 Se License No. 118	8 Sewage lagor 9 Feedyard hwest OGIC LOG  ge sand - Med. to 50% Gravel 40% Fine Sand - 50% Fine Sand 60% Fine Sand 40% Fine Sand - large sand 80% Fine Sand 0% Fine Sand - large sand FICATION: This water well was 8	FROM  O  S(1) construction  Il Record was	12 Fertilizer 13 Insectici How many TO  ted.) (2) reconstand this record is completed on	ructed, or (3) plugged uns true to the best of my k (mo/day/yr)	Other (specify below)  OGIC LOG  Index my jurisdiction and was
Prompleted Vater Well ander the	## TO	Mortinate of Seepage pit  Nortinate Nortinate Clay  Med. to lare fine sand  50% Clay -  50% Clay -  10% Gravel  50% Clay -  40% Clay -  10% Clay -  50% Med. to  20% Clay -  50% Med. to  20% Clay -  5% Clay -  5% Clay -  5% Clay -  10%	8 Sewage lagor 9 Feedyard hwest OGIC LOG  ge sand - Med. t 50% Gravel 40% Fine Sand - 50% Fine Sand 60% Fine Sand 40% Fine Sand - large sand 80% Fine Sand - large sand FICATION: This water well was 8	FROM  CO  II Record was Inc.	12 Fertilizer 13 Insectici How many TO  ted.) (2) reconstand this record is completed on by (signature	ructed, or (3) plugged up s true to the best of my k (mo/day/yr)	odle (specify below)  odle LOG  oder my jurisdiction and was snowledge and belief. Kansas 03/15/88
Propertion 1 FROM 0 2 45 70 87 120 180 200 245 280 CONTECTION 180 Valer Well Instruction 180 Index the INSTRUCTION 180 INSTRUC	## TO	Mortination of Seepage pit Nortination Surface Clay Med. to large fine sand 50% Clay - 50% Clay - 10% Gravel 50% Clay - 40% Clay - 40% Clay - 50% Med. to 20% Clay - 50% Med. to 20% Clay - 5% Clay - 5% Clay - 5% Clay - 10% Clay - 10	8 Sewage lagor 9 Feedyard hwest OGIC LOG  ge sand - Med. to 50% Gravel 40% Fine Sand - 50% Fine Sand 60% Fine Sand 40% Fine Sand - large sand 80% Fine Sand 0% Fine Sand - large sand FICATION: This water well was 8	FROM  SQ(1) construct  II Record was  Inc.	12 Fertilizer 13 Insectici How many TO  ted.) (2) reconstand this record is completed on by (signature lanks, underline or	ructed, or (3) plugged urs true to the best of my k (mo/day/yr) circle the correct answers. S	Other (specify below)  OGIC LOG  Index my jurisdiction and was nowledge and belief. Kansas 03/15/88