-			WATER	R WELL RECORD	Form WWC-5	KSA 82	a-1212		
4		ER WELL:	Fraction	0.1	Secti	on Number	Township Number	Range Number	
County: 1			1/4		W 1/4	18	T 34 S	R 40W E/W	
			-	dress of well if located	I within city?				
			OUTH INTO LC						
			ARD FARM CO.	i			I #COTT	は 2017 T 非つ 可	
RR#, St. Address, Box # : P.O. BOX 1207						**SOUTH WELL #2* Board of Agriculture, Division of Water Resource			
City, State,	ZIP Code	: GUYMON	N, OK 73942				Application Number		
LOCATE	WELL'S LO	OCATION WITH	4 DEPTH OF C	OMPLETED WELL	400	ft FLEV			
J W "X" II	N SECTION	BOX:						t. 3	
,	1	` 						/yr	
1	_ i _	i 1	Bumn	toot data: Mall water	135	iow iaiiu su	afface measured on morday	pumping 100 gpm	
		NE						pumping gpm	
	% !	!						.in. to	
* w	-	E							
_	-		WELL WATER TO		5 Public water		•	11 Injection well	
J	- sw	SE	1 Domestic		6 Oil field water			12)Other (Specify below)	
	- 1	1	2 Irrigation					HOGFARM	
∤ ∟			1	acteriological sample s	ubmitted to De _l			ves, mo/day/yr sample was sub	
-			mitted			w	ater Well Disinfected? Yes		
TYPE OF	BLANK C	CASING USED:		5 Wrought iron	8 Concret			luedX Clamped	
1 Stee		3 RMP (S	iR)	6 Asbestos-Cement	9 Other (s	specify belo	ow) W	elded	
(2) 2	;	4 ABS	400	7 Fiberglass				nreaded	
Blank casing	g diameter	6	.in. to 400	ft., Dia	in. to .		ft., Dia	in. to ft.	
Casing heig	ht above la	and surface 24	4	in., weight 2 . 90	2	Ibs	./ft. Wall thickness or gauge	No	
TYPE OF S	CREEN O	R PERFORATIO	N MATERIAL:		(7) •∨0		10 Asbestos-ce	ement	
1 Stee	3 Stainles	s steel	5 Fiberglass	8 RMF	8 RMP (SR) 11 Other (specify)				
2 Brass 4 Galvanized steel 6 Concrete tile							12 None used	(open hole)	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed							8 Saw cut	11 None (open hole)	
1 Con	tinuous slo	t 3 M	Mill slot	6 Wire v	vrapped		9 Drilled holes		
2 Louv	vered shutt	er 4 K	(ey punched	7 Torch	cut		10 Other (specify)		
SCREEN-PE	ERFORATE	ED INTERVALS:	From) ft. to . <i>.</i>	400	ft., Fro	om f	t. toft.	
			From					t. toft.	
GF	RAVEL PA	CK INTERVALS:						t. toft.	
			From					t. to ft.	
GROUT	MATERIAL	: 1 Neat	cement.	2 Cement grout	3 Benton			LUG	
Grout Interv							ft From	ft. toft.	
				,				Abandoned water well	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy									
• •						-			
2 Sewer lines 5 Cess pool 8 Sewage la 3 Watertight sewer lines 6 Seepage pit 9 Feedyard					ion .				
	-	er intes o seet	Jage pit	9 reedyard			•		
Direction from well? FROM TO LITHOLOGIC LOG					FROM	TO TO	any feet?	G INTERVALS	
0	2	SANDY CLA			257		SANDY CLAY & CLA		
2	29	SAND & SA			265	292		2.	
29	39	SAND	ADI CHI						
39	60		ANDY CLAY		292	324	SAND C CANDY CT	AV	
					324	340	SAND & SANDY CL	3 I	
60	70		ANDY CLAY		340	345	CLAY	7270	
70	87	COARSE SA			345	360	SAND W/CLAY STR	AK5	
87	108	CLAY			360	395			
108	140	COARSE SA		OT 337	395	400	RED		
140	160		AND & SANDY	CLAY			<u>.</u>		
160	182	SANDY CLA			1				
182	194	COARSE SA	AND						
194	208	CLAY & S	ANDY CLAY						
208	219	SANDY CLA	AY						
219	238	CLAY & S							
238	257	CLAY			1				
			R'S CERTIFICATI	ON: This water well we	(1) honotruo	ed (2) res	onetructed or (2) almost	under my jurisdiction and was	
Completed o	n (ma/dav	y_{ear} \dots $01-1$	10-96	ort. Tillo water well Wa	COLISITUE	and this ***	onatructed, or (a) plugged	under my jurisdiction and was knowledge and belief. Kansas	
				This Water W		and this rec	ord is true to the best of my	-10-96	
						completed		£	
unuer the bi	usiriess nai	ue or HOMAKD	DKIR. CO. BOX	806 BEAVER,	UK 13332	by (sign	ature)	Mary	