			R WELL RECORD					
OCATION OF WAT	ER WELL:	Fraction	4111 4	Sect	ion Number	Township Number	I	nge Number
unty:	from popular tour	NW 14	NW 1/4 N	tod within situ?	35	т 3 8	S R	/8 EW
ance and directions	trom nearest town	or city street ad		ted within city?	KS			
VATER WELL OW	NER: Mus	Ket Con	rp.)	· · · · · · · · · · · · · · · · · · ·		m	ン・3
, St. Address, Box	# Box	26210		72121	<u>^</u>	Board of Agricult	ture, Division o	Water Resourc
, State, ZIP Code	OKHH		ty OK.	73/20		Application Num		
OCATE WELL'S LON "X" IN SECTION	DCATION WITH 4 D	DEPTH OF CO Depth(s) Groundw	OMPLETED WELL. vater Encountered WATER LEVEL	33	ft. ELEVAT	TION:ace measured on mo/d		
 NW	- NF	Pump	test data: Well wa	ater was	ft. af	ter hou ter hou	rs pumping	gpr
1						nd		
w		VELL WATER TO	D BE USED AS:	5 Public water	supply	8 Air conditioning	11 Injection	well
	<u> </u>	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 Other (Sp	ecify below)
3W	35	2 Irrigation	4 Industrial			0 Monitoring well		
- I i I	l lv	Vas a chemical/ba	acteriological sample	_		s; I		
S		nitted				er Well Disinfected? Ye		No 🗴
YPE OF BLANK C	ASING USED:		5 Wrought iron	8 Concre		CASING JOINTS:		
1 Steel	3 RMP (SR)		6 Asbestos-Cemen	t 9 Other (specify below)	Welded	
a PVC	4 ABS		7 Fiberglass					λ
k casing diameter	. 2 in					ft., Dia		
						t. Wall thickness or gau		
E OF SCREEN OF			, woight	CF PVS	-	10 Asbestos	-	* · · / · · · · · · · · · · · · · · · ·
1 Steel	3 Stainless s		5 Fiberglass		P (SR)			
2 Brass	4 Galvanized		6 Concrete tile	9 ABS		• •		
EEN OR PERFOR					•		d (open hole)	
				zed wrapped		8 Saw cut	11 None	(open hole)
1 Continuous slot				e wrapped		9 Drilled holes		•
2 Louvered shutte		punched	7 Tord			10 Other (specify)		
EEN-PERFORATE			- 5 ft t∧	-57	# Eron		4 10	
GRAVEL PAC		From	\ldots . ft. to		ft., Fron	1	. ft. to	
	CK INTERVALS:	From	\ldots . ft. to		ft., Fron ft., Fron ft., Fron	1	ft. to ft. to ft. to	
BROUT MATERIAL:	CK INTERVALS:	From	ft. to ft. to ft. to Cement group		ft., Fron ft., Fron ft., Fron	n	ft. to ft. to ft. to	
GROUT MATERIAL: ut Intervals: From	1 Neat cer	From	ft. to ft. to ft. to Cement group		ft., Fron ft., Fron ft., Fron o 7.6	orther	ft. to ft. to	
GROUT MATERIAL: ut Intervals: From at is the nearest sou	Neat ce	From	ft. to ft. to ft. to Cement group ft., From		ft., Fron ft., Fron ft., Fron o	Other	ft. to ft. to ft. to ft. to ft. to ft. to	
iROUT MATERIAL: at Intervals: From at is the nearest sou 1 Septic tank	1 Neat certain for the control of possible control of the control	From	ft. to ft. to ft. to Cement ground ft., From	Sentor ft. t	ft., Fron ft., Fron ft. Fron o. 7.6 10 Livest	Dther	ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned 15 Oil well/Ga	water well
GROUT MATERIAL: ut Intervals: From at is the nearest sou 1 Septic tank 2 Sewer lines	1 Neat cer 1 Neat cer 1 Ser fee furce of possible co 4 Lateral 5 Cess p	From	ft. to ft. to ft. to ft. to Cement ground ft., From 7 Pit privy 8 Sewage la	Sentor ft. t	ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s	Other	ft. to ft. to ft. to ft. to ft. to ft. to	
GROUT MATERIAL: ut Intervals: From at is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewe	1 Neat cer 1 Neat cer 1 Ser feet the 1 Ser feet the 1 Ser feet the 1 Ser feet the 2 Ser feet the 2 Ser feet the 3 Ser feet the 4 Lateral 5 Cess per feet the 5 Seepage	From	ft. to ft. to ft. to Cement ground ft., From	Sentor ft. t	10 Livest 11 Fuel s 12 Fertiliz 13 Insect	Otherock pens torage cide storage	ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned 15 Oil well/Ga	
ROUT MATERIAL: at Intervals: From it is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewe ction from well?	1 Neat cer 1 Neat cer 1 Ser fee furce of possible co 4 Lateral 5 Cess p	From	ft. to ft. to ft. to ft. to Cement ground 7 Pit privy 8 Sewage la 9 Feedyard	Bentor ft. t	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to	water well s well cify below)
ROUT MATERIAL: at Intervals: From t is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewe ction from well? OM TO	1 Neat cel 1 Neat cel 2 1 Neat cel 2 1 Neat cel 2 1 Neat cel 3 1 Neat cel 4 Lateral 5 Cess per lines 6 Seepag	From	ft. to ft. to ft. to ft. to Cement ground 7 Pit privy 8 Sewage la 9 Feedyard	Sentor ft. t	10 Livest 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned 15 Oil well/Ga	water well s well cify below)
ROUT MATERIAL: at Intervals: From t is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewe ction from well? OM TO	1 Neat cells of the control of the c	From	ft. to ft. to ft. to ft. to Cement ground 7 Pit privy 8 Sewage la 9 Feedyard	Bentor ft. t	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to	water well s well cify below)
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ROUT MATERIAL: t Intervals: From t is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewe tion from well? OM TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 Neat center of possible contents of possible contents of Seepage West	From	ft. to ft. to ft. to ft. to Cement ground 7 Pit privy 8 Sewage la 9 Feedyard	Bentor ft. t	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to	water well s well cify below)
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aROUT MATERIAL: It Intervals: From It is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer I Common Media I Common Media I Co	I Neat center of possible consumer of possible consumer of the	From. From. From ment to 36 3 ontamination: lines loool ge pit LITHOLOGIC L Clayey College for Security College Security College Security College Security College College Security Coll	7 Pit privy 8 Sewage la 9 Feedyard OG OG This water well This Water	Bentor FROM Grante Grante	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	Dother	ft. to	water well s well cify below) S