		***	R WELL RECORD		-5 KSA 82a-1			
LOCATION OF WATER WELL				I .	ection Number	Township Number		
ounty: Kiowa	Z 7	1/4	CSW 1/4 SI	£ 1/4	26	<u>т 30</u> s	s R 18W	E/W
stance and direction from near				Street ac	Idress of well if Id	ocated within city?		
14 S of Greensbur WATER WELL OWNER:			Drilling					
R#, St. Address, Box # :	1 108	Union C	_			Board of Agricult	ture, Division of Water	Resource
ty, State, ZIP Code	Wich		nsas 67202			Application Num		
DEPTH OF COMPLETED WE				8				
ell Water to be used as:		lic water si		8 Air cor		11 Injection		
1 Domestic 3 Feedlot		field water		9 Dewat	ering	-	Specify below)	
2 Irrigation 4 Industrial	7 Law	n and gard	len only	10 Obser	vation well			· · · · · · · · · · · · · · · · · · ·
2 Irrigation 4 Industrial rell's static water level 125	5 ft.	below land	surface measured	on 9	mor	_{nth} 22	day 1980	yea
ump Test Data			ft. af	fter		nours pumping		apm
st. Yield 60 gpm	: Well wa	ater was	ft. af	fter	!	hours pumping		gpn
TYPE OF BLANK CASING U	SED:		5 Wrought iron	8 Con	crete tile	Casing Joints:	Glued Clamped	
	MP (SR)		6 Asbestos-Ceme	ent 9 Othe	er (specify below)		Welded	
2 PVC _ 4 AE	38	07.0	7 Fiberglass				Threaded	
ank casing dia5	· · in. to · ·		ft., Dia	ir ວິຊີ	ı. to	ft., Dia	in. to	1.0
			in., weight .					• . 40
YPE OF SCREEN OR PERFOR			5 Eibersless		PVC (SB)	10 Asbestos-		
	ainless steel				RMP (SR) ABS		ecify) ed (open hole)	
2 Brass 4 Ga creen or Perforation Openings	alvanized stee Are:	el		ع و auzed wrapped	-	8 Saw cut	d (open noie) 11 None (open	hole)
Continuous slot				auzeu wrappeu 'ire wrapped		9 Drilled holes	i i iii ii i	.1016)
2 Louvered shutter				orch cut		10 Other (specify)		
creen-Perforation Dia 5	in to							
creen-Perforated Intervals: F	rom 210		ft. to	230	ft From		to	
F	rom		ft. to		. ft From		. to	
ravel Pack Intervals: F	rom 10		ft to	020	,			
				23.V	. ft From	ft.	. to	
. F	rom					ft.		
	rom Neat cement		ft. to		ft., From	ft.	. to	
GROUT MATERIAL: 1	Neat cement		ft. to 2 Cement grout	3 <u>Ber</u>	ft., From ntonite 4 C	ft.	. to	<u> </u>
	Neat cement 0 ft. to	10	ft. to 2 Cement grout	3 <u>Ber</u>	ft., From ntonite 4 C	ft. Other	. to	<u></u>
GROUT MATERIAL: 1 routed Intervals: From /hat is the nearest source of po	Neat cement 0 ft. to	10	ft. to 2 Cement grout	3 <u>Ber</u>	ft., From ntonite 4 C ft. to	tt. Other	. to ft. to	<u></u>
GROUT MATERIAL: 1 routed Intervals: From /hat is the nearest source of po 1 Septic tank 4	Neat cement 0 ft. to ssible contain	nination:	ft. to 2 Cement grout ft., From .	3 Ber	ft., From ntonite 4 C ft. to	Other ft., From orage er storage	ft. to	well
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GROUT MATERIAL: 1 routed Intervals: From that is the nearest source of po 1 Septic tank 4 2 Sewer lines 5	Neat cement . O ft. to ssible contain Cess pool Seepage pit Pit privy	nination:	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed yar 9 Livestock	3 Ber	ft., From ntonite 4 C ft. to	Other ft., From ft., From forage er storage cide storage eight sewer lines	ft. to	
GROUT MATERIAL: 1 routed Intervals: From that is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 rection from well	Neat cement O. ft. to ssible contain Cess pool Seepage pit Pit privy st ample submit	nination: t How ted to Depart	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed yar 9 Livestock many feet	3 <u>Ber</u> lagoon rd k pens 60	ft., From ntonite 4 C ft. to	tt. Other	ft. to 14 Abandoned water 15 Oil well/Gas well 16 Other (specify below)	well bw) te sample
GROUT MATERIAL: 1 routed Intervals: From rhat is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 rection from well	Neat cement O. ft. to ssible contain Cess pool Seepage pit Pit privy st	nination: t How ted to Depart	ft. to 2 Cement grout ft., From 7 Sewage 8 Feed yar 9 Livestock many feet	3 <u>Ber</u> lagoon rd k pens 60 year	ft., From ntonite 4 C ft to	ft. Other ft., From orage er storage cide storage ight sewer lines Vell Disinfected? Yes Yes	ft. to 14 Abandoned water 15 Oil well/Gas well 16 Other (specify below) NoIf yes, da	well ow) te sample
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