ounty: Kiowa	'ER WELL:	Fraction		~ <i>></i>	Section Nu	imber	Townsh	ip Number	F	Range Nui	mber
nty: Kiowa ance and direction from nearest town o			SC 14			8	TÓ	29 s	R	19	E/W
	from nearest town of					_		•			
<u>54)</u>	85 (200	ur c	<u> 12 a - </u>	ns0	(2				
	NER: Don Edmo	nston									
#, St. Address, Box			6 mm m1.				Board	of Agricultu	re, Division	of Water	Resource
, State, ZIP Code	: Greensbu							ation Numb			
OCATE WELL'S LO N "X" IN SECTION	DCATION WITH 4 De		OMPLETED WI water Encounte	ELL. 220 red 1 168	ft. E	LEVATION ft. 2	ON:				
NW	NE Es Bo	Pump st. Yield15. ore Hole Diame	test data: We	L 100 ell water was . ell water was . .in. to 220 S: 5 Public	ft. below la .168	nd surfact ft. after ft. after ft., and y 8	e measure 1 Air condition	d on mo/da hours hours	y/yr	20 - 05	gpm
SW	SE W	2 Irrigation	4 Industr		and garden	only 10	Observatio	n well	Pastu	re	
<u> </u>		tted	bacteriological s	ampio suomitto	rio Dopariine			fected? Yes		No No	o was sub
TYPE OF BLANK C			5 Wrought iro	n 8 C	Concrete tile			JOINTS: 0			d
1 Steel	3 RMP (SR)		6 Asbestos-Ce		Other (specify	below)	00		Velded	•	
2 PVC	4 ABS		7 Fiberglass			•		_	hreaded		
	<u>5</u> in.	to200	_								
sing height above la											
	R PERFORATION M		, .		7 PVC			Asbestos-c			
1 Steel	3 Stainless ste		5 Fiberglass		8 RMP (SR)		· -	Other (spe			
2 Brass	4 Galvanized		6 Concrete tile	*****	9 ABS			None used			
	RATION OPENINGS			Gauzed wrapp		۶	Saw cut		• •	ne (open	hole)
1 Continuous sto				Wire wrapped		-	Drilled ho	oles		(0,000	,
2 Louvered shutt		punched		' Torch cut		-		ecify)			
REEN-PERFORATE				t. to 220 .							
				t. to							
GRAVEL PA	CK INTERVALS:			t. to 220 .							
G/01722171	, , , , , , , , , , , , , , , , , , ,	From		t. to		t., From			ft. to		ft.
GROUT MATERIAL	: 1 Neat cem		2 Cement grou		Bentonite		ner				
	n O ft.	· · · · · · · · · · · · · · · · · · ·	_								
	urce of possible cor					Livestoc			4 Abandon		
	4 Lateral li		7 Pit pr	rivv		Fuel sto	•		5 Oil well/0		*****
1 Septic tank			=	ige lagoon		Fertilizer	•		6 Other (sp		na/)
1 Septic tank 2 Sewer lines		ol		.5- 149-011	12		_			won'y Delic	···,
2 Sewer lines	5 Cess po			vard	13		de eterana	۲	asture		
2 Sewer lines 3 Watertight sew	5 Cess poor er lines 6 Seepage	pit	9 Feed	yard			de storage	.	asture.		
2 Sewer lines 3 Watertight sew ection from well?	5 Cess poor er lines 6 Seepage All arour	e pit ad	9 Feed	, 	Ho	w many	•				
2 Sewer lines 3 Watertight sew ection from well? ROM TO	5 Cess poor er lines 6 Seepage All arour	pit	9 Feed	yard FRC	Ho		•		ogic Loc	à	
2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 1	5 Cess poor fines 6 Seepage All aroun Topsoil	e pit ad	9 Feed	, 	Ho		•)	
2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 1 1 118	5 Cess poor for lines 6 Seepage All aroun Topsoil Tan Clay	e pit ad	9 Feed	, 	Ho		•			3	
2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 1 1 118 118 123	5 Cess poor fines 6 Seepage All aroun Topsoil Tan Clay Sand	e pit nd LITHOLOGIC (9 Feed	, 	Ho		•			3	
2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 1 1 118 \$\frac{1}{4}\$ 118 123 123 135	5 Cess poor of the following services of the	e pit nd LITHOLOGIC L	9 Feed	, 	Ho		•)	
2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 1 1 118 \$\frac{1}{4}\$ 118 123 123 135 135 199	5 Cess poor of the following states of the following s	e pit nd LITHOLOGIC L	9 Feed	, 	Ho		•)	
2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 1 1 118 \$\frac{1}{3}\$ 118 123 123 135 135 199 199 201	5 Cess poor of the first section of the first secti	e pit nd LITHOLOGIC L	9 Feed	, 	Ho		•				
2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 1 1 118 \$\frac{1}{2}\$ 118 123 123 135 135 199 199 201	5 Cess poor of the following states of the following s	e pit nd LITHOLOGIC L	9 Feed	, 	Ho		•				
2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 1 1 118 \$\frac{1}{4}\$ 118 123 123 135 135 199 199 201	5 Cess poor of the first section of the first secti	e pit nd LITHOLOGIC L	9 Feed	, 	Ho		•				
2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 1 1 118 \$\frac{1}{4}\$ 118 123 123 135 135 199 199 201	5 Cess poor of the first section of the first secti	e pit nd LITHOLOGIC L	9 Feed	, 	Ho		•				
2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 1 1 118 \$\frac{1}{4}\$ 118 123 123 135 135 199 199 201	5 Cess poor of the first section of the first secti	e pit nd LITHOLOGIC L	9 Feed	, 	Ho		•				
2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 1 1 118 \$\frac{1}{4}\$ 118 123 123 135 135 199 199 201	5 Cess poor of the first section of the first secti	e pit nd LITHOLOGIC L	9 Feed	, 	Ho		•				
2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 1 1 118 1 118 123 123 135 135 199 199 201	5 Cess poor of the first section of the first secti	e pit nd LITHOLOGIC L	9 Feed	, 	Ho		•				
2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 1 1 118 \$\frac{1}{3}\$ 118 123 123 135 135 199 199 201	5 Cess poor of the first section of the first secti	e pit nd LITHOLOGIC L	9 Feed	, 	Ho		•				
2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 1 1 118 \$\frac{1}{4}\$ 118 123 123 135 135 199 199 201	5 Cess poor of the first section of the first secti	e pit nd LITHOLOGIC L	9 Feed	, 	Ho		•				
2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 1 1 118 123 123 135 135 199 199 201 201 220	5 Cess por er lines 6 Seepage All aroun Topsoil Tan Clay Sand White Clay Sandy Clay Brown rock Sand	e pit ad LITHOLOGIC L	9 Feed	FRC	Ho DM TO	w many	feet?	LITHOI	OGIC LOG		
2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 1 1 118 123 123 135 135 199 199 201 201 220 CONTRACTOR'S C	5 Cess poor lines 6 Seepage All aroun Topsoil Tan Clay Sand White Clay Sandy Clay Brown rock Sand	e pit ad LITHOLOGIC L	9 Feed	FRC	M TO	w many	feet?	LITHOI	under my	jurisdiction	
2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 1 1 118 \$\frac{1}{3}\$ 118 123 123 135 135 199 199 201 201 220 CONTRACTOR'S Completed on (mo/day/	5 Cess poor lines 6 Seepage All aroun Topsoil Tan Clay Sand White Clay Sandy Clay Brown rock Sand	certification	9 Feed	well was (1) co	DM TO	ew many	feet?	LITHOI (3) plugged e best of m	under my	jurisdiction	
2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 1 1 118 123 123 135 135 199 199 201 201 220 CONTRACTOR'S Completed on (mo/day/ ster Well Contractor's	5 Cess poor lines 6 Seepage All aroun Topsoil Tan Clay Sand White Clay Sandy Clay Brown rock Sand OR LANDOWNER'S year) 6-20-6 s License No	certification 85	9 Feed	well was (1) co	onstructed, (2	ev many	ructed, or strue to th	LITHOI (3) plugged e best of m	under my	jurisdiction	
2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 1 1 118 \$\frac{1}{2}\$ 118 123 123 135 135 199 199 201 201 220 CONTRACTOR'S Completed on (mo/day/ ter Well Contractor's lier the business nar	5 Cess poor lines 6 Seepage All aroun Topsoil Tan Clay Sand White Clay Sandy Clay Brown rock Sand	centifications water	9 Feed	well was (1) co	onstructed, (2	ev many P) reconst s record i	ructed, or s true to th (me/sjay/yr)	(3) plugged e best of m	under my	jurisdiction e and belie	ef. Kansas