			WATE	R WELL RECO	RD Fo	rm WWC	C-5_ K	SA 82a	-1212		
		TER WELL:	Fraction	N.15**		S	Section N		Townsl	nip Number	Range Number
County:		Kiowa	∫ SW₄			SE 1/4		16	T	28 _S	R 18 E(W)
		from nearest town Pine Street	or city street a	iddress of well if	located w	vithin city	1?				U
2 WATE	R WELL OV	VNER:	James Jacks	son - Volz Oil		-					
RR#, St.	Address, Bo		222 East Kar						Board	d of Agriculture	Division of Water Resources
City, State	e, ZIP Code		Greensburg,							cation Number:	
		OCATION WITH 4			: 8	35		ELEVA:			
ן AN "X"	IN SECTIO										3
- r	i	N	ELL'S STATIC	WATED I EVE	7	75.33	holow I	عباليين			. 03-04-94
1	İ	"									umping gpm
-	NW	NE	ruiii et Viold	piesiuaia. We	il water w	vas		. II. al	iter , , , , 4	nours p	umping gpm
Est. Yield gpm: Well water was ft. after hours pumping . Bore Hole Diameter . 7.5/8 in. to 85ft., and in. to									umping gpm		
2 W [
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection v 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Sp											
-	SW	SEX	2 Irrigation	4 Industri	 . 71	Lawa an	water su _l	ppiy	9 Dewaterin	g 12	Other (Specify below)
	į.	1 ! w	_								s, mo/day/yr sample was sub
1			itted	bacteriological sa	impie suo	milled to	Departin				• • •
5 TYPE	OF BLANK	CASING USED:	itted	5 Wrought iron		O Con	crete tile			fected? Yes	No
ے ۱۱۰۰ <u>رح</u> 1 Si		3 RMP (SR)		6 Asbestos-Ce			er (speci				ed Clamped
(2)P		4 ABS		7 Fiberglass	men						ded
			to 60	/ Fiberglass			•••			. Inre	eaded. **
Casing he	sight above I	and surface	n 10	in weight			10		n., Dia .		in. to ft.
_	-	R PERFORATION I		.in., weight		(7)F		IOS./1		.ccc or gauge i	
1 St		3 Stainless s		5 Fiberglass		انسا	RMP (SF	• • • • • • • • • • • • • • • • • • • •		Asbestos-cem	
2 Br		4 Galvanized		6 Concrete tile			ABS	1)			')
	-	RATION OPENINGS			Gauzed				8 Saw cut	None used (o	•
	ontinuous sk		· · · · · - · ·		Wire wra	• •			9 Drilled h		11 None (open hole)
	ouvered shut		punched		Torch cu	• •					
		ED INTERVALS:					85	ft From	n Ollier (S	Becity)	toft.
				ft	. to			ft From	'' n		toft.
	GRAVEL PA	CK INTERVALS:	From	. 58 fi	. to		85	ft. Fron	n		toft.
			From		. to			ft., Fron		ft.	
6 GROU	T MATERIA	L: 1 Neat cen	nent (2 Cement grout		(3)Ber					
Grout Inte	rvals: Fro	m	to 54	ft., From	5	54 ft.	. to	58	ft Fro	m	ft. to
What is the nearest source of possible of			ntamination:			10 Livestock					Abandoned water well
1 Septic tank 4 Latera			al lines 7 Pit privy				11 Fuel storage				Dil well/Gas well
2 Sewer lines 5 Cess			• •								Other (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedvard 13 Insecticide								_			
Direction	from well?	northwest	·	•				low mar	_	36	5
FROM	то		LITHOLOGIC			FROM	TC		7	PLUGGING	INTERVALS
0	6'			c rich in top 2"	,						
		sl-mod s									
_6	12	cly, lt brr									
12	20			tr v f snd & ca							
20	35			ed grnd, v slty							
35	41			mod-v sndy, 1]				
41	60			slty, sl-mod c		brn in	cir				
60	70			/, It-med yell b		M. A					
70	85			grns & med o	gr∨l & rþ	ck up to	0				
		1" in size)								
	ļ	2- W 1							MW9-fl	ush mount c	over
1	I	L					1				
7 CONTI	RACTOR'S	OR LANDOWNER'S	CERTIFICATI	ON: This water	well was	(1) const	ructed, (2) recor	nstructed, or	(3) plugged un	der my jurisdiction and was
completed	on (mo/day	/year) UZ-ZZ- 94	<u></u>			<u> </u>					nowledge and belief. Kansas
Water We	II Contractor	S LICENSE NO	527	This W	ater Well	Record v			n (mo/day/yr		04-04-94
under the	business na	me of GeoCore	e Services, II	nc.				(signate		al Be	<u>V</u>
INSTRU	JCTIONS: Use t	ypewriter or ball point pen nent, Bureau of Water, Top	PLEASE PRESS F	RMLY and PRINT cl	early. Please	fill in blank	s, underline	e or circle	the correct answ	vers. Send top three	e copies to Kansas Department
oi nea	and CIMITON	nera, pureau or water, 10	pena, nansas bob2	o-oco i. relepnone: 9	13-230-3545.	. sena one	IO WATER	MELL OA	vivem and retain	one for your record	IS.