1 LOCATIO					Form vvvv	C-5 KSA 828-	14-14-			
	N OF WAT	ER WELL:	Fraction			Section Number	Township	Number	Range Nu	ımber
County: P	awnee		NW 1/4	NE ¼ NW	1/4	29	T 21	S	R 15	E(W)
Distance an	nd direction	from nearest town	or city street add	fress of well if locate	d within cit	y?				
4 -	dia N		: 5 milas	east of L		A VC (Ua	11 No 1	FC 2)		
					armuc	u, Ko (we	IL NO L	<u> </u>		
	WELL OW	Russ	s Geol.	•						_
RR#, St. A	•	_,,,	Constant			_		•	Division of Water	r Hesources
City, State,				<u>66047 (Ap</u>				ion Number:		
J LOCATE	WELL'S LON			MPLETED WELL						
	<u> </u>									
l i	x	! "		VATER LEVEL . 1.1						
II L.	- NW	NE		test data: Well wate				•		
	- ''i'	E	st. Yield 3 0 .	gpm: Well water	er was	ft. af	ter	hours put	mping	gpm
w	i 1	i I IB	ore Hole Diamete	er11.5in. to			and	in.	to	ft.
₩ ⊢	1	E w	ELL WATER TO	BE USED AS:	5 Public v	vater supply	8 Air conditioni	na 11	njection well	오
-	i	i ''	1 Domestic	3 Feedlot			9 Dewatering	•	Other (Specify b	pelow) OFFICE
	- SW	SE				water suppry nd garden only (<i>χ</i> ειο νν) Ω
	- 1	· I I	2 Irrigation	4 Industrial						······ c
l∤ ∟		\ ^~	/as a chemical/ba	cteriological sample	submitted t	o Department? Ye	sNo	; If yes,	mo/day/yr samg	ple was sub 위
	S	m	itted			Wat	er Well Disinfe	cted? Yes	No A	ed
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Co	ncrete tile	CASING .	OINTS: Glued	I Clamp	ed 🗲
1 Stee	el	3 RMP (SR)	(6 Asbestos-Cement	9 Otl	ner (specify below	1)	Welde	ed	1 '
€ PVC	>	4 ABS		7 Fiberglass			•		OTIT	ıgs
			. 661	ft., Dia						
i .		7/	. **							
Casing heig	ght above la	ind surface	ir	n., weight		lbs./f	t. Wall thicknes	s or gauge No) S.СД., 4	F.U
TYPE OF S	SCREEN OF	R PERFORATION I	MATERIAL:		Q	PVO	10 A	sbestos-ceme	nt	
1 Stee	ei	3 Stainless s	teel 5	5 Fiberglass	8	RMP (SR)	11 C	Other (specify)		
2 Bras	ss	4 Galvanized		6 Concrete tile	9	ABS	12 N	lone used (op	en hole)	"
		RATION OPENINGS			ed wrappe		8 Saw cut		11 None (oper	a bola)
					• • •	- AA	-	_	i i None (oper	1 Hole)
	ntinuous sio				wrapped		9 Drilled hole			
2 Lou	vered shutte	er 4 Key	punched	7 Torch		4	10 Other (spec	cify)		
SCREEN-PI	ERFORATE	D INTERVALS:	From 6.6	ft. to .	<i>. !</i>	1ft., Fron	n <i>.</i>	ft. to)	ft.
			From	ft. to .		ft., Fron	n	ft. to). <i>.</i>	ft
GI	RAVEL PAG	CK INTERVALS:	From for	mation n col	lapse	ft Fron	n	ft. to	.	ft. ²⁰
			From	ft. to		ft., Fron		ft. to		ft.
6 GROUT				****						
	MATERIAL	1 Nost cor	mont 2	Coment grout	(30		······			
	MATERIAL			Cement grout		entonite 4	Other			
Grout Interv	als: Fron	n 5 (0 ft.	to 6.0	Cement grout		entonite 4 0	Other	0	. ft. to 1.0)ft.
Grout Interv What is the	vals: Fron	n 5 0 ft. urce of possible co	to 6.0	ft., From		entonite 4 (it. to 4 0 10 Livest	Other	0)ft.
Grout Interv What is the	als: Fron	n 5 (0 ft.	to 6.0			entonite 4 0	Other		. ft. to 1.0)ft.
Grout Interv What is the 1 Sep	vals: Fron	n 5 0 ft. urce of possible co	to 6.0 entamination: lines	ft., From	20	entonite 4 (it. to 4 0	Other	0		well
Grout Interv What is the 1 Sep 2 Sew	vals: Fron nearest so otic tank ver lines	n5 0ft. urce of possible co 4 Lateral	to 6.0 entamination: lines cool	ft., From 7 Pit privy 8 Sewage lag	20	entonite 4 0 ht. to 40 10 Livest 11 Fuel s 12 Fertiliz	Other tt., From ock pens storage zer storage	0	ft. to 1.0 pandoned water I well/Gas well)ft. well
Grout Interv What is the 1 Sep 2 Sew 3 Wat	vals: Fron nearest so otic tank ver lines tertight sew	n5 0ft. urce of possible co 4 Lateral 5 Cess po	to 6.0 entamination: lines cool	7 Pit privy	20	entonite 4 0 ft. to 40 10 Livest 11 Fuel s 12 Fertilia 13 Insect	Other	0	ft. to 1.0 pandoned water I well/Gas well	well (ow)
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: From nearest so otic tank wer lines tertight sew om well?	n5 0ft. urce of possible co 4 Lateral 5 Cess po	to 6.0	7 Pit privy 8 Sewage lag 9 Feedyard	2.0	entonite 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	.0. 14 At 15 Oi 16 Oi	. ft. to 1.0 pandoned water I well/Gas well ther (specify bel	well
Grout Interv What is the 1 Sep 2 Sew 3 Wat	vals: Fron nearest so otic tank ver lines tertight sew	n5 0ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to 6.0	7 Pit privy 8 Sewage lag 9 Feedyard	20	entonite 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	0	. ft. to 1.0 pandoned water I well/Gas well ther (specify bel	well
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Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 8 21 23 32 44	vals: From nearest so once tank ever lines tertight sew-om well? TO 2 8 21 23 32 44 48	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag lith base top soil dry sand wet sand layers (clay sand & gi clay grace sand & gi	to 60 Interpolation to 60 Interpolat	7 Pit privy 8 Sewage lag 9 Feedyard OG profiles w/ silt# 5	2.0	entonite 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	.0. 14 At 15 Oi 16 Oi	. ft. to 1.0 pandoned water I well/Gas well ther (specify bel	well
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Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 8 21 23 32 44	vals: From nearest so once tank ever lines tertight sew-om well? TO 2 8 21 23 32 44 48	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag lith base top soil dry sand wet sand layers (clay sand & grace	to 60 intamination: lines bol e pit LITHOLOGIC LC ed on EC & gravel d 11' & 1 ravel ding to s ravel ded clay	7 Pit privy 8 Sewage lag 9 Feedyard OG profiles w/ silt# 5	2.0	entonite 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	.0. 14 At 15 Oi 16 Oi	. ft. to 1.0 pandoned water I well/Gas well ther (specify bel	well
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Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 8 21 23 32 44 48	vals: From nearest so one nearest several nearest n	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag lith base top soil dry sand wet sand layers (clay sand & gr clay grac sand & gr interbed gravel sand & gr	to 60 Interpretation of the control of the con	7 Pit privy 8 Sewage lag 9 Feedyard OG profiles w/ silt# 5	2.0	entonite 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	.0. 14 At 15 Oi 16 Oi	. ft. to 1.0 pandoned water I well/Gas well ther (specify bel	O ft. well low) SEC.
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Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 8 21 23 32 44 48 62 71	vals: From nearest so onic tank ver lines tertight sew om well? TO 2 8 21 23 32 44 48 62 71 103	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag lith base top soil dry sand wet sand layers (clay sand & gr clay grace sand & gr interbed gravel sand & gr clay (sha	to 6.0 Interpolation: Interpolation: Interpolation: Interpolation: Interpolation Inter	7 Pit privy 8 Sewage lag 9 Feedyard OG profiles w/ silt#	20	antonite 4 0 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	,0 14 At 15 Oi 16 Oi	. ft. to 1.0 pandoned water I well/Gas well ther (specify bell)	O
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 8 21 23 32 44 48 62 71	vals: From nearest so onic tank ver lines tertight sew om well? TO 2 8 21 23 32 44 48 62 71 103	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag lith base top soil dry sand wet sand layers (clay sand & gi clay grace sand & gi interbedo gravel sand & gi clay (sha	to 60 to 60 Interpolation: lines col e pit LITHOLOGIC LC ed on EC & gravel d 11' & 1 ravel ding to s ravel ded clay led ses ravel ale?)	7 Pit privy 8 Sewage lag 9 Feedyard OG profiles w/ silt# 5 ** Silt# N: This water well w	PROMETER (1) cons	antonite 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	0. 14 At 15 Oi 16 Oi	rt. to1.0 pandoned water I well/Gas well ther (specify below)	O
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 8 21 23 32 44 48 62 71 7 CONTRA completed of	vals: From nearest so onic tank ver lines tertight sew om well? TO 2 8 21 23 32 44 48 62 71 103	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag lith base top soil dry sand wet sand layers (clay sand & gr clay grace sand & gr interbedo gravel sand & gr clay (sha	to 6.0 to 6.0 Interpretation: lines cool e pit LITHOLOGIC LC ed on EC & gravel d 11' & 1 ravel ding to s ravel ded clay leases ravel ale?)	7 Pit privy 8 Sewage lag 9 Feedyard OG profiles w/ silt 5' silt N: This water well w	PROMETER STATE OF THE	entonite 4 0 10 Livestr 11 Fuel s 12 Fertiliz 13 Insectr How man 1 TO	Other	0. 14 At 15 Oi 16 Or 16 Or 17 Oi 16 Or 18 Oi 16 Or 18 Oi 16 Or 18 Oi 16	r ft. to 1.0 pandoned water I well/Gas well ther (specify below). ITERVALS	O ft. well SMC.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 8 21 23 32 44 48 62 71 7 CONTRA completed of Water Well	vals: From nearest so one well? TO 2 8 21 23 32 44 48 62 71 103 ACTOR'S Con (mo/day/) Contractor's	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag lith base top soil dry sand wet sand layers (clay sand & gr clay grac sand & gr interbed gravel sand & gr clay (sha	to 6.0 to 6.0 Interpretation: lines col e pit LITHOLOGIC LC ed on EC & gravel d 11' & 1 ravel ding to s ravel ded clay led ses ravel ale?)	7 Pit privy 8 Sewage lag 9 Feedyard OG profiles w/ silt 5 1 iilt w/sand &	PROMETER STATE OF THE	entonite 4 0 10 Livestr 11 Fuel s 12 Fertiliz 13 Insectr How man 1 TO structed, (2) recor and this recor was completed of	Other	0 14 At 15 Oi 16 Or 16 Or 17 Oi 16 Or 18 Oi 16 Or 18 Oi 18 O	r ft. to 1.0 pandoned water I well/Gas well ther (specify below). ITERVALS	O
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