			WEST RECORD FO	orm WWC-5	KSA 82a			
LOCATION OF WA	TER WELL:	Fraction 1/4	MW 14 NW	Section 1/4	on Number	Township Number	er Rang	e Number EW
stance and direction	from nearest tow	n or city street, add	ress of well if located v	within city?	1 1/2	East	-	
WATER WELL O	WNER:	munior	/	/ 02.13				
R#, St. Address, Bo		0				Board of Agricu	Iture, Division of V	Vater Resource
y, State, ZIP Code	- 1.	us Ks				Application Nur		
			MPLETED WELL	4 5	4 ELEVA			
AN "X" IN SECTIO			ater Encountered 1					
	N	Deptn(s) Groundwa	ater Encountered 1			<u> </u>	10/27	ki i ·····
1 }	1 : 1 1		vater level . 23					
NW	NE		est data: Well water v					
		Est. Yield	gpm: Well water v	was	ft. a	fter ho	urs pumping	gpr
w 1 3	<u> </u>	Bore Hole Diamete	er j., " in. to	40	ft.,	and	in. to	
"!		WELL WATER TO	BE USED AS:	Public water	supply	8 Air conditioning	11 Injection we	ell
		1 Domestic	3 Feedlot 6	Oil field wate	r supply	9 Dewatering	12 Other (Spec	cify below)
3W	35 1	2 Irrigation	4 Industrial 7	Lawn and ga	rden only	10 Observation well		
		Was a chemical/ba	cteriological sample sub	mitted to Dep	oartment? Y	esNo X ;	If yes, mo/day/yr	sample was su
	S	mitted			Wa	ter Well Disinfected?	res l No)
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concrete	e tile	CASING JOINTS	: Glued Cl	amped
1_Steel	3 RMP (SR	R) (6 Asbestos-Cement	9 Other (s	specify below		Welded	· ·
2 PVC	4 ABS	•	7 Fiberglass	•	•		Threaded	
	556.		ft., Dia					
	land surface		n., weight			ft. Wall thickness or ga		
	OR PERFORATION	u u	i., weight	Z PVC		10 Asbesto		······
1 Steel	3 Stainless		5 Fiberglass	8 RMP	` '	,	pecify)	
2 Brass	4 Galvanize		6 Concrete tile	9 ABS			ed (open hole)	
	RATION OPENING		5 Gauzed	• •		R Saw cut	11 None	(open hole)
1 Continuous sl		II slot	6 Wire wr	• •		9 Drilled holes		
2 Louvered shu		y punched	7 Torch cu	ut .		10 Other (specify)		
			1 . 1/					
TEEN-FERFURA!	TED INTERVALS:	From		9		m ,	. ft. to	
ncen-renrunal	ED INTERVALS:	From	ft. to	? ~·····	ft., Fro	m	ft. to	
	ACK INTERVALS:	_	ft. to	? ~·····	ft., Fro	m ,	ft. to	
		From	ft. to	? ~·····	ft., Fro	m	ft. to	
GRAVEL PA	ACK INTERVALS:	From	ft. to	? ~·····	ft., From	m	ft. to	
GRAVEL PA	ACK INTERVALS:	From40 From From	ft. to	3 Bentoni	ft., From tt., From tt., From tt., From tt.	mm mm mm Other	ft. to ft. to ft. to	
GRAVEL PA GROUT MATERIA out Intervals: Fro	ACK INTERVALS:	From	ft. to	3 Bentoni	ft., From tt., From tt., From tt., From tt.	m m m other ft., From	ft. to ft. to ft. to	
GRAVEL PA GROUT MATERIA out Intervals: Fro	ACK INTERVALS:	From	ft. to	3 Bentoni	ft., From tt., From tt., From tt., From tt.	m m n Other ft., From tock pens	ft. to	
GRAVEL PAGE OF THE PAGE OF T	ACK INTERVALS: 1 Neat communication of possible courses	From	ft. to Cement grout ft., From	3 Bentoni	ft., From ft., From ft., From ft. 400	m m n Other ft., From tock pens	ft. to	vater well
GRAVEL PAGE GROUT MATERIA out Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines	L: 1 Neat of possible of 4 Latera 5 Cess	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	3 Bentoni	ft., From tt., F	m m Other tt, From storage	ft. to	
GRAVEL PAGE GROUT MATERIA out Intervals: Froat is the nearest sank Septic tank Sewer lines Watertight set	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cernent grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	3 Bentoni	tt., From tt., F	m	ft. to	f f f vater well
GRAVEL PAGE GROUT MATERIA out Intervals: Froat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight second from well?	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cernent grout ft., From	3 Bentoni	ft., From tt., F	m	ft. to	vater well
GRAVEL PAGE OF THE PAGE OF T	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cernent grout ft., From	3 Bentoni	tt., From tt., F	m	ft. to	vater well
GRAVEL PA	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cernent grout ft., From	3 Bentoni	tt., From tt., F	m	ft. to	vater well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cernent grout ft., From	3 Bentoni	tt., From tt., F	m	ft. to	vater well well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard OG	3 Bentoni ft. to	tt., From tt., F	m	ft. to	vater well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cernent grout ft., From	3 Bentoni ft. to	tt., From tt., F	m	ft. to	vater well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard OG	3 Bentoni ft. to	tt., From tt., F	m	ft. to	vater well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard OG	3 Bentoni ft. to	tt., From tt., F	m	ft. to	vater well well
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GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard OG	3 Bentoni ft. to	tt., From tt., F	m	ft. to	vater well
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GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	3 Bentoni ft. to	tt., From tt., F	m	ft. to	vater well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	3 Bentoni ft. to	tt., From tt., F	m	ft. to	vater well well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat composition of possible of the possible	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	3 Bentoni ft. to	tt., From tt., F	m	ft. to	vater well well
GRAVEL PA	ACK INTERVALS: 1 Neat of possible of 4 Latera 5 Cess wer lines 6 Seepa Worth 70 Mark 10 Mark	From.	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard OG AD AD AD AD AD AD AD AD AD A	3 Bentoni ft. to	ft., From tt., From tt	m	ft. to	vater weil well y below)
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GRAVEL PA GROUT MATERIA but Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well? ROM TO 9 21 21 34 35 45 CONTRACTOR'S apleted on (mo/day)	ACK INTERVALS: 1 Neat of possible of the course of possible of the course of possible of the course	From.	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard OG No Deard W/quard N: This water well was	3 Bentoni ft. to	ite 4 10 Lives 11 Fuel 12 Fertili 13 Insec How ma TO	onstructed, or (3) pluggerd is true to the best of	ft. to	vater well well y below)
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GRAVEL PARTICIPATION OF THE PROPERTY OF THE PARTICIPATION OF THE PARTICI	ACK INTERVALS: 1 Neat com. 20	From.	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard OG N: This water well was This Water Well	3 Bentoni ft. to FROM construct a Record was	ite 4 10 Lives 11 Fuel 12 Fertili 13 Insec How ma TO ed (2) reco	on tock pens storage ticide storage ticide storage ticide storage ticide storage on feet?	ed under my jurisemy knowledge and	diction and w