			WAT	ER WELL RECORD F	orm WWC-5	KSA 82a	-1212		
	TION OF WA	TER WELL:	Fraction			tion Number	Township Nun	nber	Range Number
	Harvey			4 SW 1/4	1/4	9	T 22	S	R 1 XXW
ł			-	address of well if located	within city?				
		Boulevard, H							
		NER: Hay an	-						
l		×#: 420 We			40 /4004 0		Board of Ag	riculture, Di	vision of Water Resources
· · · · · · · · · · · · · · · · · · ·		Hessto		700	40/4004.0		Application 1	THE PARTY OF THE P	74.15
3 LOCAT	TE WELL'S L " IN SECTIO	OCATION WITH		COMPLETED WELL					
AN ^	IN SECTIO	N BOX:		dwater Encountered 1.					
ī	!	1	WELL'S STATION	C WATER LEVEL 8,	<b>16</b> ft. b	elow land sur	face measured on n	no/day/yr	08/09/90
	NW	NE	Pun	np test data: Well water	was	ft. a	ter	hours pum	ping gpm
	1	1,45	Est. Yield	gpm: Well water	was	ft. a	ter	hours pum	ping gpm
÷ w	i		Bore Hole Diam	neter65in. to.	18		and	in. 1	o
Ä. W			WELL WATER	TO BE USED AS: 5	Public water	r supply	8 Air conditioning	11 ln	jection well
ī	SW	SE	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewatering	12 O	ther (Specify below)
	344	35	2 Irrigation	4 Industrial 7	Lawn and g	arden only	Monitoring well .	,C-5	
	i X	ı	Was a chemical	/bacteriological sample su	bmitted to De	epartment? Ye	sNoX	; If yes, n	no/day/yr sample was sub-
1			mitted			Wa	er Well Disinfected	Yes	No X
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOIN	TS: Glued	Clamped
1 Si		3 RMP (SI	R)	6 Asbestos-Cement	9 Other	(specify below	<i>'</i> )	Welded	
AP.	<u>vc</u>	4 ABS		7 Fiberglass				Thread	ed <b>X</b>
Blank cas	sing diameter		.in. to 18	ft., Dia					
Casing he	eight above la	and surface	Flush	in., weight		lbs./	t. Wall thickness or	gauge No.	Sch . 40
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:		<b>₽</b> PV	C	10 Asbes	stos-cement	:
1 St	teel	3 Stainless	s steel	5 Fiberglass	8 RM	IP (SR)	11 Other	(specify) .	
2 Br	rass	4 Galvaniz	ed steel	6 Concrete tile	9 AB	s	12 None	used (oper	n hole)
SCREEN	OR PERFO	RATION OPENIN	IGS ARE:	5 Gauzeo	dwrapped		8 Saw cut		11 None (open hole)
1 C	ontinuous slo	t <b>∌</b> YM	lill slot	6 Wire w	rapped		9 Drilled holes		
2 Lo	ouvered shut	er 4 Ke	ey punched	7 Torch o	cut		10 Other (specify)		
SCREEN-	-PERFORATI	ED INTERVALS:	From	<b>g</b> ft. to	18	ft., Fror	n	ft. to.	
			From	ft. to		ft., Fror	n	ft. to.	
	GRAVEL PA	CK INTERVALS:	From	<b>6</b> ft. to	18	ft., Fror	n	ft. to.	
			From						ft.
6 GROU	T MATERIAL	.: 1 Neat of	cement	2 Cement grout	3 Bento	nite 💃	Other Voladay	rout	
Grout Inte	ervals: Fro	n 1	.ft. to4	ft., From	ft.	to	ft., From		ft. to
What is th	he nearest so	ource of possible	contamination:			10 Livest	ock pens	14 Aba	indoned water well
1 Se	eptic tank	4 Later	al lines	7 Pit privy		11 Fuel:	storage	15 Oil	well/Gas well
2 S	2 Sewer lines 5 Cess pool						ertilizer storage 16 Other (specify below)		
3 W	atertight sew	er lines 6 Seep	age pit	9 Feedyard		13 Insec	icide storage .		
Direction	from well?	N				How man	y feet?	50	
FROM	то		LITHOLOGIC	LOG	FROM	ТО	PLU	GGING IN	ERVALS
0	6"	Fill			1	l l			
	İ								
6"									
	7'	ClayDark	Brown <20% V	ery Fine Sand					
	7'	ClayDark	Brown <20% V	ery Fine Sand					
7'	7'						#*************************************		
		Clay Dark B		Gray, Calcoreous					
		Clay Dark B	Brown Mottled	Gray, Calcoreous					
		Clay Dark B <20% Very F	Brown Mottled	Gray, Calcoreous Sand					
7'	12'	Clay Dark B <20% Very F Sandy Clay	Brown Mottled	Gray, Calcoreous Sand Calcoreous <20%					
7'	12'	Clay Dark B <20% Very F Sandy Clay	Brown Mottled Fine to Find RedBrown	Gray, Calcoreous Sand Calcoreous <20%					
7'	12'	Clay Dark B <20% Very F Sandy Clay Medium Gra	Brown Mottled Fine to Find RedBrown Lined Sand Mo	Gray, Calcoreous Sand Calcoreous <20%					
7'	12'	Clay Dark B <20% Very F Sandy Clay Medium Gra Sandy Clay	Brown Mottled Fine to Find RedBrown Lined Sand Mo	Gray, Calcoreous Sand Calcoreous <20% ist hale) Olive Mottled					
7'	12'	Clay Dark B <20% Very F Sandy Clay Medium Gra Sandy Clay	Brown Mottled Fine to Find RedBrown Lined Sand Mo	Gray, Calcoreous Sand Calcoreous <20%					
7'	12'	Clay Dark B <20% Very F Sandy Clay Medium Gra Sandy Clay	Brown Mottled Fine to Find RedBrown Lined Sand Mo	Gray, Calcoreous Sand Calcoreous <20% ist hale) Olive Mottled					
7'	12'	Clay Dark B <20% Very F Sandy Clay Medium Gra Sandy Clay	Brown Mottled Fine to Find RedBrown Lined Sand Mo	Gray, Calcoreous Sand Calcoreous <20% ist hale) Olive Mottled					
12'	12'	Clay Dark B <20% Very F  Sandy Clay Medium Gra  Sandy Clay BrownCalc	Brown Mottled Fine to Find RedBrown Lined Sand Mo (Weathered S Coreous <25%	Gray, Calcoreous Sand Calcoreous <20% ist hale) Olive Mottled Medium Grained Sand		tied (2) reco	netructed or (2) ch		my jurisdiction and was
7' 12' 14' 7 CONT	12' 14' 18'	Clay Dark B <20% Very F  Sandy Clay Medium Gra  Sandy Clay BrownCalc	Brown Mottled Fine to Find RedBrown Lined Sand Mo (Weathered Scoreous <25%	Gray, Calcoreous Sand  Calcoreous <20% ist  hale) Olive Mottled Medium Grained Sand	s (1) constru				
7 12 14 14 17 CONT	12' 14' 18' RACTOR'S (d on (mo/day.	Clay Dark B <20% Very F  Sandy Clay Medium Gra  Sandy Clay BrownCalc  OR LANDOWNER (year) 08	Brown Mottled Fine to Find RedBrown Lined Sand Mo (Weathered Scoreous <25%	Gray, Calcoreous Sand  Calcoreous <20% ist  hale) Olive Mottled Medium Grained Sand	s (1) constru	and this reco	d is true to the best	of my know	ledge and belief. Kansas
7 CONTCOMPLETED	12' 14' 18' RACTOR'S (d on (mo/day, oll Contractor)	Clay Dark B <20% Very F  Sandy Clay Medium Gra  Sandy Clay BrownCalc  OR LANDOWNER (year) 08 s License No.	Brown Mottled Fine to Find  RedBrown ained Sand Mo (Weathered Scoreous <25%  R'S CERTIFICAT 6/01/90 471	Gray, Calcoreous Sand  Calcoreous <20% ist  hale) Olive Mottled Medium Grained Sand	s (1) constru	and this reco	rd is true to the best on (mo/day/yr)		ledge and belief. Kansas
7 CONTCOMPleted Water We under the	12' 14' 18' RACTOR'S (d on (mo/day, ell Contractor) business na	Clay Dark B <20% Very F  Sandy Clay Medium Gra  Sandy Clay BrownCalc  OR LANDOWNER (year) 08 s License No.	Brown Mottled Fine to Find  RedBrown Ained Sand Mo  (Weathered Scoreous <25%  R'S CERTIFICAT  3/01/90  471  HWS	Gray, Calcoreous Sand  Calcoreous <20% ist  hale) Olive Mottled Medium Grained Sand  TION: This water well was	s (1) constru	and this reco s completed of by (signat	rd is true to the best on (mo/day/yr)	of my know	rledge and belief. Kansas
7 CONTCOMPLETED	12' 14' 18' RACTOR'S (don (mo/day.ell Contractor' business na	Clay Dark B <20% Very F  Sandy Clay Medium Gra  Sandy Clay BrownCalc  OR LANDOWNER (year) 08 s License No. me of	Brown Mottled Fine to Find  RedBrown ained Sand Mo  (Weathered Scoreous <25%  R'S CERTIFICAT 5/01/90 471  HWS Pen. PLEASE PRESS	Gray, Calcoreous Sand  Calcoreous <20% ist  hale) Olive Mottled Medium Grained Sand	s (1) construi	and this records completed of by (signatunderline or circle)	on (mo/day/yr) ure) the correct answers. Sen	of my know	rledge and belief. Kansas