				WELL RECORD F	orm WW					
		TER WELL:	Fraction		I .	Section Number	Township	Number	Range Num	ber
	Harvey	·····	NW 1/4		2 1/4	19	T 22	: s	R 2	EW
	and direction . Hwy 50,		or city street add	dress of well if locate	d within c	ity?				
		WNER: Hilltop Co	onvanianca St	OPA						
				DI C						
		×# : 5730 E. H	•				_		sion of Water Res	sources
	, ZIP Code		Cansas 67151				Application			
WITH A		ECTION BOX: 尺	•	IPLETED WELL ater Encountered 1.						
T r				VATER LEVEL 4						
T	1			est data: Well water						
	- ~ NW	NE								
o	*			gpm. Well water						
M ∰ W	, po			er 8 in. to						ft.
	***	X - W	ELL WATER TO	BE USED AS: 5			8 Air conditio	-	Injection well	
	· - sw	,	1 Domestic				9 Dewatering		Other (Specify be	elow)
1 [3vv		2 Irrigation	4 Industrial 7					. <i>.</i>	
± L		4	Vas a chemical/b: ubmitted	acteriological sample	submitte		YesNoter Well Disinfo		mo/day/yr samb No ✓	/ 1
5 TYPE	OF BLANK	CASING USED:	5	Wrought iron	8 Co	ncrete tile	CASING	JOINTS: Glued	d Clampe	
ا القارق 1 S		3 RMP (SR)		Asbestos-Cement		er (specify belo			ed	
		4 ABS				* * *	•		ed	L
		-		Fiberglass						
				ft., Dia						
				., weight						۱۱
TYPE OF	SCREEN O	R PERFORATION N	MATERIAL			PVC	10 /	Asbestos-cem	ent	
1 S	teel	3 Stainless st	teel 5	Fiberglass	8	RMP (SR)	11	Other (specify) <i></i>	
2 B	rass	4 Galvanized	steel 6	Concrete tile	9 ,	ABS	12	None used (or	en hole)	
SCREEN	OR PERFOR	RATION OPENINGS	S ARE:	5 Gauze	d wrappe	d	8 Saw cut		11 None (open	hole)
1 C	ontinuous s	lot (3)Mill :	slot	ot 6 Wire wrapped			9 Drilled holes			
2 L	ouvered shu	itter 4 Key	punched	7 Torch	cut		10 Other (spe	cify)		
SCREEN-	PERFORAT	ED INTERVALS:	From	.5 ft. to	15	ft., Fro	om	ft.	to	ft.
			From	ft. to		ft., Fro	om	ft.	to	ft.
(GRAVEL PA	CK INTERVALS:		ft. to .4 ft. to						
C	GRAVEL PA	CK INTERVALS:	From		15	ft., Fro	om	ft.	to	ft.
			From	.4 ft. to ft. to		ft., Fro	om	ft.	to	ft. ft.
6 GROU	T MATERIAL	_: 1 Neat ce	From	.4 ft. to	(3)Be	ft., Fro ft., Fro entonite	om	rete	to	ft. ft.
6 GROU	T MATERIAL	.: 1 Neat ce	From	.4 ft. to ft. to	(3)Be	ft., From the ft., From the ft. to	omom. Other Concr	ete	to	ft. ft. ft
6 GROU Grout Inte What is th	T MATERIAL rvals: From	.: 1 Neat cer m 0 ft ource of possible co	From	.4 ft. to	(3)Be	ft., Fro ft., Fro entonite 4 ft. to4	omomomomother Concr ft, Fron	ft	to	ft. ft. ft
6 GROU Grout Inte What is th 1 Sep	T MATERIAL rvals: From the nearest so tic tank	.: 1 Neat cer m 0 ft ource of possible co 4 Lateral	From		15 13Be	ft., From the ft., From the ft. to	om Other Concrft, Fron stock pens storage	ft. rete 14 A	to	ft. ft. ft. well
6 GROU Grout Inte What is th 1 Sep 2 Sew	T MATERIAL rvals: Fror ne nearest se tic tank ver lines	.: 1 Neat cer m 0 ft ource of possible ce 4 Lateral 5 Cess p	From		15 13Be	tt, Front ft, Fr	om Other Concrete, Frontstock pens storage	ft.	to	ft. ft. ft. well
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe	.: 1 Neat cer m 0 ft ource of possible ce 4 Lateral 5 Cess p	From		15 13Be	ft., From the ft.	Other Concrete, Front stock pens storage lizer storage	ft.	to	ftftftft
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe from well?	.: 1 Neat cer m	From		15 3 1	intonite ft., From the ft. to	Other Concrete, Front stock pens storage lizer storage	ftftft	to	ftftftft
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe from well?	.: 1 Neat cer m . 0 ft ource of possible cr 4 Lateral 5 Cess p er lines 6 Seepag	From		15 13Be	intonite ft., From the ft. to	Other Concrete, Front stock pens storage lizer storage	ft.	to	ftftftft
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0	T MATERIAL rvals: From the nearest so tic tank wer lines tertight sewe from well? TO 2	.: 1 Neat cerm 0 ft ource of possible cr 4 Lateral 5 Cess per lines 6 Seepag	From		15 3 1	intonite ft., From the ft. to	Other Concrete, Front stock pens storage lizer storage	ftftft	to	ftftftft
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 2	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe from well? TO 2 3.5	.: 1 Neat cem 0 ft ource of possible come 4 Lateral 5 Cess per lines 6 Seepage Clay w/gravel, 1 Clay, silty, mois	From	.4 ft. to ft. to	3Be	intonite ft., From the ft. to	Other Concrete, Front stock pens storage lizer storage	ftftft	to	ftftftft
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe from well? TO 2 3.5 6	1 Neat cem 0 frource of possible course of possible course of possible course of Seepager lines 6 Seepager l	From	.4 ft. to	3Be	intonite ft., From the ft. to	Other Concrete, Front stock pens storage lizer storage	ftftft	to	ftftftft
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 2	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe from well? TO 2 3.5 6	1 Neat cem 0 frource of possible course of possible course of possible course of Seepager lines 6 Seepager l	From	.4 ft. to ft. to	3Be	intonite ft., From the ft. to	Other Concrete, Front stock pens storage lizer storage	ftftft	to	ftftftft
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 2 3.5	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe from well? TO 2 3.5 6 9.5	.: 1 Neat center of possible control of possible control of possible control of the control of t	From	.4 ft. to	3Be	intonite ft., From the ft. to	Other Concrete, Front stock pens storage lizer storage	ftftft	to	ftftftft
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 2 3.5 6	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe from well? TO 2 3.5 6 9.5	.: 1 Neat center of possible control of possible control of possible control of the control of t	From		3Be	intonite ft., From the ft. to	Other Concrete, Front stock pens storage lizer storage	ftftft	to	ftftftft
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 2 3.5 6	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe from well? TO 2 3.5 6 9.5	.: 1 Neat center of possible control of possible control of possible control of the control of t	From		3Be	intonite ft., From the ft. to	Other Concrete, Front stock pens storage lizer storage	ftftft	to	ftftftft
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 2 3.5 6	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe from well? TO 2 3.5 6 9.5	.: 1 Neat center of possible control of possible control of possible control of the control of t	From		3Be	intonite ft., From the ft. to	Other Concrete, Front stock pens storage lizer storage	ftftft	to	ftftftft
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6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 2 3.5 6	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe from well? TO 2 3.5 6 9.5	.: 1 Neat center of possible control of possible control of possible control of the control of t	From		3Be	ft., From the ft. ft. ft., From the ft. ft. ft., From the ft.	Other Concr	rete	to	ftftftft
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 2 3.5 6	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe from well? TO 2 3.5 6 9.5	.: 1 Neat center of possible control of possible control of possible control of the control of t	From		3Be	ft., From the ft., From the ft. ft., From the ft., From the ft. ft. to	Other Concr	rete	to	ftftftft
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 2 3.5 6 9.5	T MATERIAL rvals: From the nearest softic tank wer lines tertight sewer from well? TO 2 3.5 6 9.5 15	.: 1 Neat cem 0 ft ource of possible co 4 Lateral 5 Cess per lines 6 Seepage Clay w/gravel, Clay, silty, mois Shale, weathere Shale, hard, dry Shale, firm to h	From	.4 ft. to	3Be	ft., From the ft., From the ft. ft., From the ft., From the ft. ft. to	Other Concr	n	to	ft.
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 2 3.5 6 9.5	T MATERIAL rvals: From the nearest softic tank wer lines tertight sewer from well? TO 2 3.5 6 9.5 15	.: 1 Neat cem 0 ft ource of possible co 4 Lateral 5 Cess per lines 6 Seepage Clay w/gravel, Clay, silty, mois Shale, weathere Shale, hard, dry Shale, firm to h	From		3Be	ft., From the ft., From the ft. ft., From the ft., From the ft. ft. to	Other Concr	n	to	ft.
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6 GROU Grout Inte What is the second of the	T MATERIAL rivals: From the nearest softic tank wer lines tertight sewer from well? TO 2 3.5 6 9.5 15	.: 1 Neat cem 0 ft ource of possible come 4 Lateral 5 Cess per lines 6 Seepage Clay w/gravel, Clay, silty, mois Shale, weathere Shale, hard, dry Shale, firm to help to mode of the composition of	From	.4 ft. to	TROM FROM i as(1)cor	ft., From the ft. ft. to	Other Concr	pLUGGING I PLUGGING I PLUGGING I Ag # 00041328 Hilltop Convertor, KDHE # A2 (3) plugged up the best of means of the convertor of the conv	to	ion
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Ward Direction FROM 0 2 3.5 6 9.5	T MATERIAL rivals: From the nearest softic tank wer lines tertight sewer from well? TO 2 3.5 6 9.5 15	Li 1 Neat cem 0 ft ource of possible counce	From		TROM FROM i as(1)cor	ft., From the ft. ft. to	Other Concr	pLUGGING I PLUGGING I PLUGGING I Ag # 00041328 Hilltop Convertor, KDHE # Az (3) plugged up to the best of m (mo/day/yr)	to	ion
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 2 3.5 6 9.5	T MATERIAL rvals: From ne nearest so tic tank ver lines tertight sewe from well? TO 2 3.5 6 9.5 15	.: 1 Neat cem 0 ft ource of possible come 4 Lateral 5 Cess per lines 6 Seepage Clay w/gravel, 1 Clay, silty, mois Shale, weathered Shale, hard, dry Shale, firm to help to h	From	.4 ft. to	FROM FROM Si Si Si Si Si Si Si Si Si S	ft., From the ft., From the ft. ft., From the ft., From the ft. ft. to	Other Concr	ag # 00041328 Hilltop Convertor, KDHE # A2 (3) plugged up the best of m	to	ion belief.