1 1 1 1 1 1 1			WAI	ER WELL RECORD	Form WWC-	5 KSA 82a-		
		ATER WELL:	Fraction		1	tion Number	Township Number	
	Wallace		SE ½		SW 1/4		T 13 S	R 40 BW
_		on from nearest to K27 & Night	•	address of well if loo aron Springs	cated within city	?	•	
2 WATE	R WELL O	WNER: CHS In	ic. dba CHS U	Inited Plains Ag				
		x# : 102 No					Board of Agriculture	Division of Water Resources
	e, ZIP Code		Springs, Kan				Application Number:	Division of vvalue resources
		LOCATION ECTION BOX:	4 DEPTH OF C	OMPLETED WELL.				
T -		N						. ft. 3 ft.
1	!							day/yr
	NW	L. NE. J						s pumping gpm
	1			•				s pumping gpm
₩ w	!	-	Bore Hole Dian	neter 8 in.	to	ft., a	nd	in. to ft.
_ M -		† † † † E	WELL WATER	TO BE USED AS:	5 Public water	supply :	8 Air conditioning	
	<u>.</u>	<u> </u>	1 Domestic	3 Feedlot	6 Oil field water			12 Other (Specify below)
i t	SW	∱~ ~ SE ~ ~ 1	2 Irrigation					Air sparge
<b>±</b> L	<u> </u>		Was a chemica submitted	al/bacteriological san	nple submitted to		YesNo√ ; If er Well Disinfected? Yo	yes, mo/day/yr samole was es No ✔
5 TYPE	OF BLANK	CASING USED:	<u> </u>	5 Wrought iron	8 Concre	ete tile	CASING JOINTS: (	Glued Clamped
្យ		3 RMP (SI	R)	6 Asbestos-Ceme		specify below		Welded
		4 ABS	,	7 Fiberglass			-	Threaded.
		– -		_				in. to ft.
	•						·	ge No
_	_	iand surface DR PERFORATIO		. п., жыўп	(7)PVC			-
				5 Ethereles	<b>.</b>		10 Asbestos-	_
1 S		3 Stainless		5 Fiberglass	8 RM		• •	ecify)
	rass	4 Galvaniz		6 Concrete tile	9 ABS		12 None used	` ' '
		RATION OPENIN			uzed wrapped		8 Saw cut	11 None (open hole)
· -	continuous s		fill slot		re wrapped		9 Drilled holes	
	ouvered shi		(ey punched		ch cut			
SCREEN	PERFURA	ED INTERVALS:						. ft. to
,	DAVEL DA	ACK INTERVALS:						. ft. to ft.
	STV4VEL PA	ICK INTERVALS.						. π. το
				···				
6 GROU	T MATERIA	L: 1 Neat	cement	2 Cement grout	3 Bentor	nite 4 (	Other	
		m 3	.ft. to	ft., From	_ fi t	o	ft, From	# 14 # # # # # # # # # # # # # # # # # #
What is th								
	ne nearest s	ource of possible				10 Livesto	•	4 Abandoned water well
	ne nearest s tic tank		e contamination:	7 Pit privy			•	
1 Sep		ource of possible	e contamination: ral lines			10 Livesto 11 Fuels	torage 1	4 Abandoned water well
1 Sept 2 Sew	tic tank	ource of possible 4 Late 5 Cess	e contamination: ral lines	7 Pit privy	agoon	10 Livestr 11 Fuels 12 Fertiliz 13 Insect	torage 1 ter storage 1 icide storage	4 Abandoned water well 5 Oil well/Gas well
1 Sept 2 Sew 3 Wat Direction	tic tank ver lines vertight sewe from well?	ource of possible 4 Late 5 Cess	e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage k 9 Feedyard	agoon	10 Livesto 11 Fuels 12 Fertiliz 13 Insect How many	torage 1 ter storage 1 icide storage . feet?	Abandoned water well     Oil well/Gas well     Other (specify below)
1 Sept 2 Sew 3 Wate Direction to FROM	tic tank ver lines vertight sewe from well? TO	ource of possible 4 Later 5 Cess er lines 6 Seep	e contamination: ral lines s pool	7 Pit privy 8 Sewage k 9 Feedyard	agoon	10 Livestr 11 Fuels 12 Fertiliz 13 Insect	torage 1 ter storage 1 icide storage . feet?	4 Abandoned water well 5 Oil well/Gas well
1 Sept 2 Sew 3 Wat Direction t FROM 0	tic tank ver lines tertight sewe from well? TO 0.5	ource of possible 4 Later 5 Cess er lines 6 Seep Asphalt,	e contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage k 9 Feedyard	agoon	10 Livesto 11 Fuels 12 Fertiliz 13 Insect How many	torage 1 ter storage 1 icide storage . feet?	Abandoned water well     Oil well/Gas well     Other (specify below)
1 Sept 2 Sew 3 Wat Direction f FROM 0	tic tank ver lines lertight sewer from well? TO 0.5 6	ource of possible 4 Later 5 Cess er lines 6 Seep  Asphalt, Clay, silty, Br	e contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage k 9 Feedyard	agoon	10 Livesto 11 Fuels 12 Fertiliz 13 Insect How many	torage 1 ter storage 1 icide storage . feet?	Abandoned water well     Oil well/Gas well     Other (specify below)
1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.5	tic tank ver lines vertight sewer from well? TO 0.5 6 10	ource of possible 4 Later 5 Cess er lines 6 Seep  Asphalt, Clay, silty, Br	e contamination: ral lines s pool page pit  LITHOLOGIC rown v. silty, Brown	7 Pit privy 8 Sewage k 9 Feedyard	agoon	10 Livesto 11 Fuels 12 Fertiliz 13 Insect How many	torage 1 ter storage 1 icide storage . feet?	Abandoned water well     Oil well/Gas well     Other (specify below)
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1 Sept 2 Sew 3 Wat Direction 6 0 0.5 6 10	tic tank ver lines vertight sewe from well?  TO  0.5  6  10  20	ource of possible  4 Later  5 Cess er lines 6 Seep  Asphalt,  Clay, silty, Br  Clay, silty to silt, sl. clayey	e contamination: ral lines s pool page pit  LITHOLOGIC  rown v. silty, Brown	7 Pit privy 8 Sewage k 9 Feedyard	agoon	10 Livestr 11 Fuels 12 Fertiliz 13 Insect How many	torage 1 ter storage 1 icide storage . feet?	Abandoned water well     Oil well/Gas well     Other (specify below)
1 Sept 2 Sew 3 Wat Direction 6 0 0.5 6 10	tic tank ver lines vertight sewe from well?  TO  0.5  6  10  20	ource of possible  4 Later  5 Cess er lines 6 Seep  Asphalt,  Clay, silty, Br  Clay, silty to silt, sl. clayey	e contamination: ral lines s pool page pit  LITHOLOGIC  rown v. silty, Brown	7 Pit privy 8 Sewage k 9 Feedyard	agoon	10 Livestr 11 Fuels 12 Fertiliz 13 Insect How many	torage 1 ter storage 1 icide storage feet?  PLUGGIN	Abandoned water well     Oil well/Gas well     Other (specify below)
1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.5 6 10 20	tic tank ver lines ver lines vertight sewe from well?  TO  0.5  6  10  20  29	Asphalt, Clay, silty, Br Clay, silty to Silt, sl. clayey Sand, f-c, v. s	e contamination: ral lines s pool page pit  LITHOLOGIC  rown v. silty, Brown ilty, Gray	7 Pit privy 8 Sewage k 9 Feedyard LOG	FROM	10 Livestr 11 Fuels 12 Fertiliz 13 Insect How many TO	torage 1 ter storage 1 ticide storage feet?  PLUGGIN	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)  IG INTERVALS
1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.5 6 10 20	tic tank ver lines vertight sewe from well?  TO 0.5 6 10 20 29	Asphalt, Clay, silty, Br Clay, silty to Silt, sl. clayey Sand, f-c, v. s	e contamination: ral lines s pool page pit  LITHOLOGIC  rown v. silty, Brown ilty, Gray	7 Pit privy 8 Sewage k 9 Feedyard LOG	FROM  FROM  was (1) construction	10 Livestr 11 Fuels 12 Fertiliz 13 Insect How many TO  DA	torage 1 zer storage 1 icide storage 1 reet?  PLUGGIN  AS-6	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)  IG INTERVALS  d under my jurisdiction
1 Sept 2 Sew 3 Wat Direction from 0 0.5 6 10 20	tic tank ver lines vertight sewe from well?  TO 0.5 6 10 20 29	Asphalt, Clay, silty, Br Clay, silty to v Silt, sl. clayey Sand, f-c, v. s	e contamination: ral lines s pool page pit  LITHOLOGIC  rown v. silty, Brown ilty, Gray	7 Pit privy 8 Sewage k 9 Feedyard LOG  ON: This water well10/16/2015	FROM  FROM  was (1) construction	10 Livestr 11 Fuels 12 Fertiliz 13 Insect How many TO  DA	torage 1 ter storage 1 ticide storage 1 feet?  PLUGGIN  S-6  Instructed, or (3) plugge ord is true to the best of	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)  IG INTERVALS  d under my jurisdiction of my knowledge and belief.
1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.5 6 10 20	tic tank ver lines vertight sewe from well?  TO  0.5  6  10  20  29  ACTOR'S Completed or later Well C	Asphalt, Clay, silty, Br Clay, silty to Silt, sl. clayey Sand, f-c, v. s	e contamination: ral lines s pool page pit  LITHOLOGIC  rown v. silty, Brown d, Brown ilty, Gray	7 Pit privy 8 Sewage k 9 Feedyard LOG  ON: This water well10/16/2015	FROM  FROM  was (1) construction	10 Livestr 11 Fuel s 12 Fertiliz 13 Insect How many TO  DA	torage 1 ter storage 1 ticide storage 1 feet?  PLUGGIN  PLUGGIN  S-6  Instructed, or (3) plugge ord is true to the best completed on (mo/day/yi	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)  IG INTERVALS  d under my jurisdiction of my knowledge and belief.
1 Sept 2 Sew 3 Wat Direction 1 FROM 0 0.5 6 10 20 7 CONTR and was c Kansas W	tic tank ver lines vertight sewe from well?  TO 0.5 6 10 20 29	Asphalt, Clay, silty, Br Clay, silty to Silt, sl. clayey Sand, f-c, v. s	e contamination: ral lines s pool page pit  LITHOLOGIC  rown v. silty, Brown d, Brown ilty, Gray	7 Pit privy 8 Sewage k 9 Feedyard LOG  ON: This water well10/16/2015	FROM  FROM  was (1) construction	10 Livestr 11 Fuels 12 Fertiliz 13 Insect How many TO  DA	torage 1 ter storage 1 ticide storage 1 feet?  PLUGGIN  PLUGGIN  S-6  Instructed, or (3) plugge ord is true to the best completed on (mo/day/yi	4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)  IG INTERVALS  d under my jurisdiction of my knowledge and belief.