	Well C	-54	VV	ATER WELL RECORD	Form WWC	-5 KSA 82a-	1212	
1 LOCATI	ON OF WA	TER WELL:	Fraction)	s	ection Number	Township Number	Range Number
County:			NW			29	T 13 S	R 18 K/W
Distance a	and direction	from neare	st town or city stre	eet address of well if located	within city	?		
Approx	ximatel	y 1/8 m	ile west of	Hays				
2 WATER	R WELL OV	VNER:	City of Hay	/S				
RR#, St. /	Address, Bo	x # :	P.O. Box 49	90			Board of Agriculture	, Division of Water Resources
City, State	, ZIP Code	<u>.</u>	Hays, KS 6	57601			Application Number	40,368
3 LOCATE	E WELL'S L	OCATION \	WITH 4 DEPTH C	OF COMPLETED WELL	9.2	ft. ELEVA	rion: unknown	
→ AN "X"	IN SECTIO	N BOX:						3
τ Γ	Ιχ	1						yr .8-18-92
1	1							oumping gpm
-	NW	NE	• 1 • •					oumping gpm
.	i	1 ;						in. to
* w -	i	i	-4 ∤ ≀		5 Public wa			1 Injection well
-	1	i	1 Dome				•	2 Other (Specify below)
-	- SW	SE	2 Irrigat				0 Monitoring well	• • • •
	-	;	1 1			-		es, mo/day/yr sample was sub-
1	•	\ \		nple submitted by		•	er Well Disinfected? Yes	• • •
5 TYPE C	OF BLANK	CASING US		5 Wrought iron		rete tile		ied Clamped
1 Ste			IP (SR)	6 Asbestos-Cement				lded . X
2 PV		4 AB						eaded
								. in. to ft.
								No
			ATION MATERIAL	-	7 P		10 Asbestos-cer	
1 Ste			inless steel	5 Fiberglass		MP (SR)		y)
2 Bra			Ivanized steel	6 Concrete tile	9 A		12 None used (· ·
	-		ENINGS ARE:		ed wrapped	_	8 Saw cut	11 None (open hole)
	entinuous sk		3 Mill slot		vrapped		9 Drilled holes	11 None (open noie)
	uvered shut	-	4 Key punched	7 Torch	• •			
		ei ED INTERV						toft.
OOI ILLI	LIN ONA	LD INTILITY						toft.
c	2DAVEL DA	OK 11.TES				π., Fron	N	10
	SUMARE EM		AIC: Erom	/5 4 4	9.2			40 4
		CK INTERV				ft., Fron	n ft.	toft.
e cecut	- MATERIAL		From	ft. to		ft., Fron ft., Fron	n ft. n ft.	to ft.
6 GROUT	MATERIAL		From	ft. to		ft., Fron ft., Fron	n ft. n ft.	to ft.
		5011 &100 m0	From Neat cement Layft. to5.	ft. to 2 Cement groutft., From		tonite 4 (n	to ft. 3. 25% Bentonite Holeplug 75. ft.
What is the	e nearest so	soil & 0 common of pos	From Neat cement Layft. to5. sible contamination	ft. to 2 Cement grout ft., From	3 Ben 5 ft.	ft., Fron ft., Fron tonite 4 (to25 10 Livest	n	to ft. . 25% Bentonite Holeplug75. ft. Abandoned water well
What is the	e nearest so ptic tank	soil & 0 community	From Neat cement Layft. to5. sible contamination Lateral lines	ft. to 2 Cement groutft., Fromn: 7 Pit privy	3 Ben 5 ft.	to	n	to ft.
What is the 1 Se 2 Se	e nearest so ptic tank wer lines	ioi1 & 0 control of pose	From Neat cement Layft. to5. sible contamination Lateral lines Cess pool	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Ben 5 ft.	to	n	to ft. . 25% Bentonite Holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa	e nearest so optic tank ower lines atertight sew	ioi1 & 0 control of pose	From Neat cement Layft. to5. sible contamination Lateral lines	ft. to 2 Cement groutft., Fromn: 7 Pit privy	3 Ben 5 ft.	tonite 4 (to	n	to ft.
What is the 1 Se 2 Se 3 Was Direction for	e nearest so ptic tank wer lines atertight sew rom well?	ioi1 & 0 control of pose	From Neat cement Lay ft. to 5. sible contamination Lateral lines Cess pool Seepage pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction for	e nearest so ptic tank wer lines atertight sew rom well?	ource of pose	From Neat cement Lay ft. to 5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Ben 5 ft.	tonite 4 (to	n	to ft. . 25% Bentonite Holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below)
What is the 1 Se 2 Se 3 Wa Direction for FROM 0	e nearest so ptic tank wer lines atertight sew rom well? TO 2	purce of pos ver lines 6	From Neat cement Lay ft. to 5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2	e nearest se ptic tank ewer lines atertight sew rom well?	ource of pos yer lines 6	From Neat cement Lay ft. to5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOGO	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 15	e nearest so ptic tank over lines atertight sew rom well? TO 2 15 22	ource of posover lines 6 Topsoil Clay, t	From Neat cement Lay ft. to5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG TOWN, calic	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 15 22	e nearest so ptic tank over lines atertight sew rom well? TO 2 15 22 27	Topsoil Clay, h	From Neat cement Lay ft. to5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Trown, calic Orown, piece	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG Che es of limestone	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 15	e nearest so ptic tank over lines atertight sew rom well? TO 2 15 22	Topsoil Clay, t Clay, t Clay, t	From Neat cement Lay ft. to 5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Prown, calic prown, piece Prown Prown, strea	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 15 22 27	e nearest se ptic tank wer lines atertight sew rom well? TO 2 15 22 27 30	Topsoil Clay, t Clay, t Clay, t Clay, t	From Neat cement Lay ft. to5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Prown, calic Prown, piece Prown Prown, stream Prown, stream Prown, pieces	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG Che es of limestone	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 15 22 27	e nearest se ptic tank swer lines atertight sew rom well? TO 2 15 22 27 30	Topsoil Clay, h Clay, h Clay, h Clay, h Clay, h	From Neat cement Lay ft. to5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Drown, calic Drown, piece Drown, stream One pieces Drown	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG Che es of limestone aks of sand and	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 15 22 27 30 50	e nearest se ptic tank swer lines atertight sew rom well? TO 2 15 22 27 30 50 61	Topsoil Clay, t	From Neat cement Lay the to 5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG TOWN, calic TOWN, piece TOWN, stream TOWN, stream TOWN, stream TOWN, and grown and grown and grown	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG Che es of limestone aks of sand and	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 15 22 27 30 50 61	e nearest se ptic tank ever lines atertight sew rom well? TO 2 15 22 27 30 50 61 75	Topsoil Clay, t	From Neat cement Clay It. to5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Frown, calic Frown, piece Frown Frown, streat Frown Frown, and gray	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG Che es of limestone aks of sand and	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Was Direction for FROM 0 2 15 22 27 30 50 61 75	e nearest se ptic tank ever lines atertight sew rom well? TO 2 15 22 27 30 50 61 75	Topsoil Clay, the Clay, th	From Neat cement Lay ft. to 5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG TOWN, calic Orown, piece Orown, stream Orown, stream Orown and gray Litholograph	ft. to 2 Cement grout 1 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG Che es of limestone aks of sand and Cay nixed clay	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 15 22 27 30 50 61 75 77	e nearest se ptic tank swer lines atertight sew rom well? TO 2 15 22 27 30 50 61 75 77 88	Topsoil Clay, h	From Neat cement Lay ft. to5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Frown, calic Frown, piece Frown Frown, streat Frown Frown and gray Ind gravel, me Ind gravel, fi	ft. to 2 Cement grout 1 ft., From 2 Tement grout 1 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG The 2 s of limestone 2 ks of sand and 3 ray 2 nixed clay 3 ine, medium	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Was Direction for FROM 0 2 15 22 27 30 50 61 75	e nearest se ptic tank ever lines atertight sew rom well? TO 2 15 22 27 30 50 61 75	Topsoil Clay, h	From Neat cement Lay ft. to5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Frown, calic Frown, piece Frown Frown, streat Frown Frown and gray Ind gravel, me Ind gravel, fi	ft. to 2 Cement grout 1 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG Che es of limestone aks of sand and Cay nixed clay	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 15 22 27 30 50 61 75 77 88	e nearest se ptic tank swer lines atertight sew rom well? TO 2 15 22 27 30 50 61 75 77 88	Topsoil Clay, h	From Neat cement Lay ft. to5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Frown, calic Frown, piece Frown Frown, streat Frown Frown and gray Ind gravel, me Ind gravel, fi	ft. to 2 Cement grout 1 ft., From 2 Tement grout 1 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG The 2 s of limestone 2 ks of sand and 3 ray 2 nixed clay 3 ine, medium	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 15 22 27 30 50 61 75 77	e nearest se ptic tank swer lines atertight sew rom well? TO 2 15 22 27 30 50 61 75 77 88	Topsoil Clay, h Sand ar Sand ar	From Neat cement Lay ft. to 5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG TOWN, calic TOWN, piece TOWN, stream TOWN, stre	ft. to 2 Cement grout 1 ft., From 2 Tement grout 1 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG The 2 s of limestone 2 ks of sand and 3 ray 2 nixed clay 3 ine, medium	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 15 22 27 30 50 61 75 77 88	e nearest se ptic tank swer lines atertight sew rom well? TO 2 15 22 27 30 50 61 75 77 88	Topsoil Clay, the Clay, th	From Neat cement Lay ft. to 5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG TOWN, calic TOWN, piece TOWN, stream TOWN, stre	ft. to 2 Cement grout 1 ft., From 2 Tement grout 1 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG The 2 s of limestone 2 ks of sand and 3 ray 2 nixed clay 3 ine, medium	3 Ben 5 ft.	tonite 4 (to	n	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Was Direction for FROM 0 2 15 22 27 30 50 61 75 77 88 92	e nearest se ptic tank ever lines atertight sew rom well? TO 2 15 22 27 30 61 75 77 88 92	Topsoil Clay, the Clay, th	From Neat cement Lay ft. to 5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Trown, calic Trown, pieces Trown Trown, streat Trown Trown and gr Tray Tray Tray Tray Tray Tray Tray Tra	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG Che es of limestone aks of sand and cay nixed clay ine, medium fine, medium,	3 Ben 5 ft. FROM	to	n ft. n ft. Other 7.5% road sand ft., From 25. ock pens 14. storage 15. zer storage 16. icide storage No by feet? PLUGGING	to ft. , 25% Bentonite holeplug 75. ft. Abandoned water well Oil well/Gas well Other (specify below) ne known
What is the 1 Se 2 Se 3 Was Direction for FROM 0 2 15 22 27 30 50 61 75 77 88 92 7 CONTE	e nearest se ptic tank ever lines atertight sew rom well? TO 2 15 22 27 30 61 75 77 88 92	Topsoil Clay, the Clay, th	From Neat cement Clay It. to5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Frown, calic Frown, piece Frown Frown, streat Frown Frown and gr Gray It gravel, mid gravel, filed Gravel, filed Frown Black WNER'S CERTIFIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG Che es of limestone aks of sand and cay mixed clay ine, medium fine, medium, CATION: This water well wa	3 Ben 5 ft. FROM Is (1) consti	to	n ft. Other 7.5% road sand ft., From 25 ock pens 14 storage 15 zer storage 16 icide storage No by feet? PLUGGING	to ft.
What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 15 22 27 30 50 61 75 77 88 92 7 CONTECOMPLETED	e nearest se ptic tank wer lines atertight sew rom well? TO 2 15 22 27 30 50 61 75 77 88 92	Topsoil Clay, the Clay, th	From Neat cement Clay It. to 5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Prown, calic Prown, piece Prown Prown, streat Prown and grave It gravel, mad gravel, find gravel,	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG Che es of limestone aks of sand and cay mixed clay ine, medium fine, medium, CATION: This water well wa	3 Ben 5 ft. FROM Is (1) constr	to	n ft. Other .7.5%.road sand ft., From25. ock pens 14 storage 15 zer storage 16 icide storage No by feet? PLUGGING PLUGGING	to ft. ., 25% Bentonite
What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 15 22 27 30 50 61 75 77 88 92 7 CONTECOMPLETED Water Well	e nearest se ptic tank wer lines atertight sew rom well? TO 2 15 22 27 30 50 61 75 77 88 92	Topsoil Clay, the Clay, th	From Neat cement Lay ft. to 5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Prown, calic Prown, piece Prown Prown, stread Prown and graven Prown and gray and gravel, mand gravel, fill black WNER'S CERTIFIC 8-18-92.	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG the es of limestone aks of sand and ray mixed clay ine, medium fine, medium, CATION: This water well was	3 Ben 5 ft. FROM FROM Is (1) constr	to	n ft. Other 7.5% road sand ft., From 25. ock pens 14 storage 15 zer storage 16 icide storage No ry feet? PLUGGING PLUGGING nstructed, or (3) plugged und d is true to the best of my ken (mo/day y) 10-	to ft. ., 25% Bentonite
What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 15 22 27 30 50 61 75 77 88 92 7 CONTE completed Water Well under the b	e nearest so ptic tank wer lines atertight sew rom well? TO 2 15 22 27 30 50 61 75 77 88 92 RACTOR'S on (mo/day of Contractor business na	Topsoil Clay, the Clay, th	From Neat cement Lay ft. to 5. sible contamination Lateral lines Cess pool Seepage pit LITHOLOG Frown, calic Frown, piece Frown Frown, streat Frown Frown and gr Frown From Frown From From From From From From From From	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard GIC LOG the es of limestone aks of sand and ray nixed clay ine, medium ine, medium, CATION: This water well wa	3 Ben 5 ft. FROM FROM Is (1) consti	to	n	to ft.