LIT OF I INW	I WAT	'ER WELL RECORD F	orm WWC-5 KSA 82	a-1212	
1 LOCATION OF WATER		15 N	Section Number		Range Number
County: Coman	n nearest town or city street		J 1/4   3	∫ т <i>3</i> 3 s	R ZO E(W)
	) . A .			Broadway, Pr	Menton Va
		tersection 1	y PINC 41	productioned, Pr	OLCCILON KO
2 WATER WELL OWNER		Loucks	•	Poord of Agriculture	Division of Water Resources
RR#, St. Address, Box #		ion KS	67127	Application Number:	Division of water nesources
City, State, ZIP Code	: Protect	CONTROL ROS	150 " 550		
J LOCATE WELL'S LOCA AN "X" IN SECTION BO	Depth(s) Groun	COMPLETED WELL	ZA THE ELEVA	ATION: <b>NA</b> 2	
- I	WELL'S STATI	C WATER LEVEL 20.3	34 ft. below land su	rface measured on mo/day/yi	7-8-92
			·	after hours p	= :
NW	Nt I	•		after hours p	
.   '^		÷. //		and ir	
w i			Public water supply		Injection well
-   i	1 Domesti		Oil field water supply	•	Other (Specify below)
SW	SE 2 Irrigation			Monitoring well	
	' ' '			esNoX; If yes	
<u> </u>	mitted	ii/bacteriological sample sa	•	ater Well Disinfected? Yes	No <b>X</b>
5 TYPE OF BLANK CASI		5 Wrought iron	8 Concrete tile		ed Clamped
ے	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify belo		ded
1 Steel	` '		• • •		paded Flust
Plank assist diameter	4 ABS	7 Fiberglass	in to		
Diank casing diameter	Line to		III. IO	ft., Dia	· π. ω · · · · · · · · · · π.
Casing height above land		n., weignt	PVC Ibs.	/ft. Wall thickness or gauge f	
	ERFORATION MATERIAL:			10 Asbestos-cem	
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	, , ,	')
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	12 None used (o	
SCREEN OR PERFORATI			wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wi	• •	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch o	eut oc	10 Other (specify)	• • • • • • • • • • • • • • • • • • • •
SCREEN-PERFORATED I				m ft.	
	From	ft to			
		C		m ft.	toft.
GRAVEL PACK I	NTERVALS: From			m ft.	toft.
	From	ft. to	ft., Fro		
6 GROUT MATERIAL:	From 1 Neat cement	ft. to	ft., Fro	om ft. Other	to ft.
6 GROUT MATERIAL:	From 1 Neat cement	ft. to	ft., Fro	om ft.	to ft.
6 GROUT MATERIAL: Grout Intervals: From	From 1 Neat cement	ft. to	ft., Fro	om         ft.           Other            ft., From	to ft.
6 GROUT MATERIAL: Grout Intervals: From	From  1 Neat cement  9.0 ft. to 1.0	ft. to	ft., Fro	om         ft.           Other             ft., From           stock pens         14 A	to ftft. toft.
GROUT MATERIAL:  Grout Intervals: From.  What is the nearest source	From  1 Neat cement  1 Neat cement  1 of possible contamination:	ft. to  2 Cement grout  ft., From	ft., From the state of the stat	tt. Other	to ft.  ft. to ft.  Abandoned water well
GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank	Prom  1 Neat cement  2 of possible contamination: 4 Lateral lines 5 Cess pool	ft. to  2 Cement grout  ft., From  7 Pit privy	ft., From the state of the stat	Other	to ft.  ft. to ft.  Abandoned water well  Dil well/Gas well
GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines	From  1 Neat cement  9.0ft. to	ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard	ft., From the first of the firs	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well?	From  1 Neat cement  9.0ft. to	ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard	ft., From the first of the firs	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO	From  1 Neat cement  9.0ft. to	ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard	ft., From the fit of t	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well?	From  1 Neat cement  9.0ft. to	ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard	ft., From the fit of t	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO	From  1 Neat cement  9 O ft. to 6 of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit  LITHOLOGIC  Con Cueller	ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard	ft., Fro  3 Bentonite 4  10 Lives  11 Fuel  12 Ferti 13 Insec  How ma	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO OLO OLS OLS IOLS	From  1 Neat cement  9 O ft. to 6 of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit  LITHOLOGIC  Con Cueller	ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard	ft., Fro  3 Bentonite 4  10 Lives  11 Fuel  12 Ferti 13 Insec  How ma	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO O O 5 O 5 O 5 O 5 O 5 O 5 O 5 O 5 O 5	From  1 Neat cement  2 Neat cement  3 Neat cement  4 Neat cement  4 Neat cement  4 Neat cement  4 Neat cement  6 Seepage pit  LITHOLOGIC  Con Create  Clay of Some  Send Streaks	ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard	ft., Fro  3 Bentonite 4  10 Lives  11 Fuel  12 Ferti 13 Insec  How ma	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO O.S /0.5 ( O.S /0.5	From  1 Neat cement  2 Neat cement  3 Neat cement  4 Neat cement  4 Neat cement  4 Neat cement  4 Neat cement  6 Seepage pit  LITHOLOGIC  Con Create  Clay of Some  Send Streaks	ft. to  2 Cement grout  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG	ft., Fro  3 Bentonite 4  10 Lives  11 Fuel  12 Ferti 13 Insec  How ma	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO OLS /0.5 /0.5 /0.5 /0.5 /0.5 /0.5 /0.5 /0.5	From  1 Neat cement  2 Neat cement  3 Neat cement  4 Neat cement  4 Neat cement  4 Neat cement  4 Neat cement  6 Seepage pit  LITHOLOGIC  Con Create  Clay of Some  Send Streaks	ft. to  2 Cement grout  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG  Very fine Site	ft., Fro  3 Bentonite 4  10 Lives  11 Fuel  12 Ferti 13 Insec  How ma	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO OLO OLS OLS JOLS JO	From  1 Neat cement  9.0 ft. to 1.0  of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit  Jorth West LITHOLOGIC  Con Crete  Clay Sandy ( Wand, Sandy ( Wand, Fine, wat, wand)  Litter of the contamination:  Land, Fine, water of the contamination:  1 Neat cement  1 Neat cement  1 Neat cement  2 Lateral lines  5 Cess pool nes 6 Seepage pit  LITHOLOGIC  Con Crete  Land, Sandy ( Wand, Fine, water of the contamination)  Sand, Fine, water of the contamination of the contamin	ft. to  2 Cement grout  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard  CLOG  LOG  LOG  Locy fine Sitely  Locy fine Jucil Sorted  Locy fine Jucil Sorted	ft., Fro  3 Bentonite 4  10 Lives  11 Fuel  12 Ferti 13 Insec  How ma	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO O.O.S. O.S. O.S. JO.S. JO.S	From  1 Neat cement  9.0 ft. to 1.0  of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit  Jorth West LITHOLOGIC  Con Crete  Clay W Some Sand Streaks Lay Sandy ( w Sand fine w	ft. to  2 Cement grout  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG  Very fine Site	ft., Fro  3 Bentonite 4  10 Lives  11 Fuel  12 Ferti 13 Insec  How ma	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO O.O.S. O.S. O.S. JO.S. JO.S	From  1 Neat cement  9.0 ft. to 1.0  of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit  Jorth West LITHOLOGIC  Con Crete  Clay Sandy ( Wand, Sandy ( Wand, Fine, wat, wand)  Litter of the contamination:  Land, Fine, water of the contamination:  1 Neat cement  1 Neat cement  1 Neat cement  2 Lateral lines  5 Cess pool nes 6 Seepage pit  LITHOLOGIC  Con Crete  Land, Sandy ( Wand, Fine, water of the contamination)  Sand, Fine, water of the contamination of the contamin	ft. to  2 Cement grout  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard  CLOG  LOG  LOG  Locy fine Sitely  Locy fine Jucil Sorted  Locy fine Jucil Sorted	ft., Fro  3 Bentonite 4  10 Lives  11 Fuel  12 Ferti 13 Insec  How ma	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO O.O.S. O.S. O.S. JO.S. JO.S	From  1 Neat cement  9.0 ft. to 1.0  of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit  Jorth West LITHOLOGIC  Con Crete  Clay W Some Sand Streaks Lay Sandy ( w Sand fine w	ft. to  2 Cement grout  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard  CLOG  LOG  LOG  Locy fine Sitely  Locy fine Jucil Sorted  Locy fine Jucil Sorted	ft., Fro  3 Bentonite 4  10 Lives  11 Fuel  12 Ferti 13 Insec  How ma	Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO O.O O.S O.S IO.S IO.S IS.S IS.S IS.S IS.S IS.S IS.S	From  1 Neat cement  1 Neat cement  1 O ft to 1.0  1 of possible contamination: 4 Lateral lines 5 Cess pool  1 nes 6 Seepage pit  1 Jorth West LITHOLOGIC  Concrete  Clay W Some Sand Streaks  Lay Sandy ( w Sand fine w	ft. to  2 Cement grout  2 Cement grout  3 From  7 Pit privy  8 Sewage lagoo  9 Feedyard  CLOG  LOG  Very fine  July Sarted  July Sarted  July Sarted  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fro  3 Bentonite 4 10 Lives 11 Fuel 12 Fertii 13 Insee How ma  FROM TO	om ft.  Other ft., Fromstock pens 14 // storage 15 ( lizer storage 16 ( cticide storagey feet?  PLUGGING	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO O.O O.S O.S IO.S IO.S IS.S IS.S IS.S IS.S IS.S IS.S	From  1 Neat cement  9.0 ft. to 1.0  of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit  Jorth West LITHOLOGIC  Con Crete  Clay W Some Sand Streaks Lay Sandy ( w Sand fine w	ft. to  2 Cement grout  2 Cement grout  3 From  7 Pit privy  8 Sewage lagoo  9 Feedyard  CLOG  LOG  Very fine  July Sarted  July Sarted  July Sarted  Log  Log  Log  Log  Log  Log  Log  Lo	ft., Fro  3 Bentonite 4  10 Lives  11 Fuel  12 Ferti 13 Insec  How ma	om ft.  Other ft., Fromstock pens 14 // storage 15 ( lizer storage 16 ( cticide storagey feet?  PLUGGING	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO OLO OLS OLS JOLS JOLS JOLS JOLS JOLS JOLS JOLS JOLS	From  1 Neat cement  1 Neat cement  1 O ft to 1.0  1 of possible contamination: 4 Lateral lines 5 Cess pool  1 nes 6 Seepage pit  1 Jorth West LITHOLOGIC  Concrete  Clay W Some Sand Streaks  Lay Sandy ( w Sand fine w	ft. to  2 Cement grout  2 Cement grout  3 From  7 Pit privy  8 Sewage lagoo  9 Feedyard  C LOG  LOG  LOG  LOG  LOG  LOG  LOG  LOG	ft., Fro  3 Bentonite 4 10 Lives 11 Fuel 12 Ferti 13 Insec How ma  FROM TO	om ft.  Other	to ft.  ft. to ft.  Abandoned water well  Dil well/Gas well  Dther (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO O.O O.S O.S IO.S IO.S IS.S IS.S IS.S IS.S IS.S IS.S	From  1 Neat cement  1 Neat cement  1 O ft to 1.0  1 of possible contamination: 4 Lateral lines 5 Cess pool  1 nes 6 Seepage pit  1 Jorth West LITHOLOGIC  Concrete  Clay W Some Sand Streaks  Lay Sandy ( w Sand fine w	ft. to  2 Cement grout  2 Cement grout  3 From  7 Pit privy  8 Sewage lagoo  9 Feedyard  C LOG  LOG  LOG  LOG  LOG  LOG  LOG  LOG	ft., Fro  3 Bentonite 4 10 Lives 11 Fuel 12 Fertii 13 Insee How ma  FROM TO	om ft.  Other	to ft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO O.O O.S O.S IO.S IS.S IS.S IS.S IS.S IS.S IS.S IS.S	From  1 Neat cement  2.0 ft to 1.0  1 of possible contamination: 4 Lateral lines 5 Cess pool  1 nes 6 Seepage pit  1 Unith West  LITHOLOGIC  Concrete  Clay W Some  Sand Streaks  Lay Sandy ( w  Sand fire w  Sand fi	ft. to  2 Cement grout  2 Cement grout  3 Fit, From  7 Pit privy  8 Sewage lagoo  9 Feedyard  C LOG  LOG  LOG  LOG  LOG  LOG  LOG  LOG	ft., Fro  3 Bentonite 4  10 Lives 11 Fuel 12 Ferti 13 Insec How ma FROM TO	om ft.  Other	to ft.  ft. to ft.  Abandoned water well  Dil well/Gas well  Dther (specify below)  INTERVALS
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO O.O O.S O.S IO.S IS.S IS.S IS.S IS.S IS.S IS.S IS.S	From  1 Neat cement  2. Of to 1. Confidence of possible contamination: 4 Lateral lines 5 Cess pool  The Sepage pit  LITHOLOGIC  Concrete  Clay of Seme Sand Streaks  Lay Sandy ( v. Sand, fine of semes of semisory.  ANDOWNER'S CERTIFICA	ft. to  2 Cement grout  2 Cement grout  3 Fit, From  7 Pit privy  8 Sewage lagoo  9 Feedyard  C LOG  LOG  LOG  LOG  LOG  LOG  LOG  LOG	ft., Fro  3 Bentonite 4 10 Lives 11 Fuel 12 Ferti 13 Insec How ma FROM TO	other	to ft.  ft. to ft.  Abandoned water well  Dil well/Gas well  Dther (specify below)  INTERVALS  der my jurisdiction and was
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO OLS /OLS /OLS /OLS /OLS /OLS /OLS /OLS /	From  1 Neat cement  2. Of to 1. Con of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit  LITHOLOGIC  Con Crette  Clay of Some Sand Streaks Lay Sandy ( was sand fine was sand fi	ft. to  2 Cement grout  2 Cement grout  3 Fit, From  7 Pit privy  8 Sewage lagoo  9 Feedyard  C LOG  LOG  LOG  LOG  LOG  LOG  LOG  LOG	ft., Fro  3 Bentonite 4  10 Lives 11 Fuel 12 Ferti 13 Insec How ma FROM TO  10 Lives 11 Fuel 12 Ferti 13 Insec How ma FROM TO	other	to ft.  ft. to ft.  Abandoned water well  Dil well/Gas well  Dther (specify below)  INTERVALS  der my jurisdiction and was
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO OLO OLS OLS ISS ISS ISS ISS ISS ISS ISS ISS ISS IS	From  1 Neat cement  2. Of to 1. Con of possible contamination: 4 Lateral lines 5 Cess pool nes 6 Seepage pit  1 North West LITHOLOGIC  Clay Sandy ( V. Sand, fine, where the series of	ft. to  2 Cement grout  2 Cement grout  3 Fit, From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG  C	ft., Fro  3 Bentonite 4 10 Lives 11 Fuel 12 Ferti 13 Insec How ma FROM TO  (1) constructed (2) reco and this reco I Record was completed	other	to ft.  ft. to ft.  Abandoned water well  Dil well/Gas well  Dther (specify below)  INTERVALS  der my jurisdiction and was
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO O.O.S. O.S. O.S. JO.S. JO.S	From  1 Neat cement  2 Neat cement  3 Neat cement  4 Lateral lines  5 Cess pool  1 Neat cest  1 LITHOLOGIC  1 Con Crete  1 LITHOLOGIC  1 Con Crete  1 LITHOLOGIC  1 Con Crete  2 Lithologic  2 Lithologic  3 Hreaks  2 Lay Sandy (v. Sandy (v. Sand, firm, m. Sandy (v. Sa	ft. to  2 Cement grout  1. ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  CLOG  Uery fine Judi Sarfed  1 Incurating  Water Common Co	ft., From 3 Bentonite 4  ft. to	other	to ft. to ft.  Abandoned water well Dil well/Gas well Other (specify below)  INTERVALS  der my jurisdiction and was nowledge and belief. Kansas
GROUT MATERIAL: Grout Intervals: From. What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO O.O.S. O.S.	From  1 Neat cement  2 Neat cement  2 Neat lines  5 Cess pool  1 Neat lines  5 Cess pool  1 Neat lines  1	ft. to  2 Cement grout  2 Cement grout  3 Fit privy  8 Sewage lagoo  9 Feedyard  C LOG  LOG  LOG  LOG  LOG  LOG  LOG  LOG	ft., Fro  3 Bentonite 4 10 Lives 11 Fuel 12 Ferti 13 Insec How ma FROM TO  10 Lives 11 Fuel 12 Ferti 13 Insec How ma FROM TO  10 Lives 11 Fuel 12 Ferti 13 Insec How ma FROM TO	other	to ft. to ft.  Abandoned water well Dil well/Gas well Other (specify below)  INTERVALS  der my jurisdiction and was nowledge and belief. Kansas