LOCATION OF WATER WELL:		Section Numbe		
ounty: Sedgwick	NE 1/2 NE 1/2 N wn or city street address of well if locate	W ½ 32	т <b>27</b> s	R 1 (E)W
Istance and direction from nearest tow Ne Time Gas, 611 W. Harry, W		u within city?		
WATER WELL OWNER: Georg				
R#, St. Address, Box # : 4522			Board of Agriculture Div	vision of Water Resources
ity State ZIP Code · Wichi	ta. Ks 67226		Application Number:	
LOCATE WELL'S LOCATON WITH	4			
AN "X" IN SECTION BOX:	DEPTH OF COMPLETED WELL	<b>35</b> ft. ELI	EVATION:	1292.93
N	Depth(s) Groundwater Encountered	1	ft. 2ft.	3 ft.
	WELL'S STATIC WATER LEVEL			
NW NE			ft. after hours	pumping gpm
NV NC	Est. Yield gpm: Well wa			
£ w E	Bore Hole Diameter 8 in, tr	35	ft. and i	n. to ft.
	Bore Hole Diameter 8 in. to WELL WATER TO BE USED AS: 5 1 Domestic 3 Feed lot 6	Public water supply	8 Air conditioning	11 Injection well
sw	1 Domestic 3 Feed lot 6	Oil field water supply	9 Dewatering	12 Other (Specify below)
	2 Irrigation 4 Industrial 7	Lawn and garden (domes	tic) 10 Monitoring well	A5
	Was a chemical/bacteriological sample	e submitted to Department	t? Yes No X If yes	s, mo/day/yr sample was
<u> </u>	submitted	V	Vater Well Disinfected? Yes	No X
TYPE OF BLANK CASING USED:				ed Clamped
	(SR) 6 Asbestos-Cem		low) Wel	
2 PVC 4 ABS	7 Fiberglass		Thr	eaded X
Blank casing diameter 2	in. to 33 ft., Dia	in to	ft Dia	in to 📅
asing height above land surface	0 in., weight ON MATERIAL: nless steel 5 Fiberglass	.716 lbs./f	t. Wall thickness or gauge No	154
YPE OF SCREEN OR PERFORATIO	ON MATERIAL:	7 PVC	10 Asbestos-cem	ent
1 Steel 3 Stain	less steel 5 Fiberglass	8 RMP (SR)	11 Other (specify	)
2 Brass 4 Galva	anized steel 6 Concrete tile	9 ABS	12 None used (or	pen hole)
SCREEN OR PERFORATION OPENII	NGS ARE: 5 Ga		8 Saw cut	
	Mill slot 6 W	re wrapped	9 Drilled holes 10 Other (specify)	
2 Louvered shutter 4		rch cut	Other (specity)	
SCREEN-PERFORATED INTERVALS				
		4	From ft	to fil
	Fromft. to			
GRAVEL PACK INTERVALS:	From <b>30</b> ft. to	<b>35</b> ft.	From ft.	. toft.
	From <b>30</b> ft. to	<b>35</b> ft.	From ft.	. toft.
6 GROUT MATERIAL: 1 Neat	From     30     ft. to       From     ft. to       t cement     2 Cement grout	35 ft. <u>ft.</u> 3 Bentonite	From ft. From ft. 4 Other Bentonite p	. toft. _ toft. ellets
6 GROUT MATERIAL: 1 Neat Grout Intervals From 3	From     30     ft. to       From     ft. to     ft. to       t cement     2 Cement grout       ft. to     21     ft. From	35 ft. ft. <u>3 Bentonite</u> 21 ft. to 3	From ft. From ft. 4 Other <b>Bentonite p</b> 0 ft. From	toft. toft. elletsft. toft.
6 GROUT MATERIAL: 1 Neat Grout Intervals From 3 What is the nearest source of possible	From     30     ft. to       From     ft. to     ft. to       t cement     2 Cement grout     ft. to       ft. to     21     ft. From       e contamination:     ft. ft. From     ft.	35 ft. ft. 3 Bentonite 21 ft. to 3 10 Live	From ft. From ft. 4 Other Bentonite p 0 ft. From	. toft. _ toft. ellets
6 GROUT MATERIAL: 1 Neat Grout Intervals From <u>3</u> What is the nearest source of possible 1 Septic tank	From <b>30</b> ft. to From ft. to t cement 2 Cement grout ft. to <b>21</b> ft. From e contamination: 4 Lateral lines 7 Pit pr	35 ft. ft. 3 Bentonite 21 ft. to 3 10 Live ivy 11 Fue	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 0	to ft. to ft. ellets ft. to ft. bandoned water well il well/ Gas well
GROUT MATERIAL: 1 Neat Grout Intervals From 3 What is the nearest source of possible 1 Septic tank 2 Sewer lines	From 30 ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From e contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa	35 ft. ft. 3 Bentonite 21 ft. to 3 10 Live ivy 11 Fue ige lagoon 12 Fer	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O	to fi. to ft. ellets ft. to ft. bandoned water well il well/ Gas well ther (specify below)
GROUT MATERIAL: 1 Neat Brout Intervals From 3 What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	From 30 ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From e contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa	35     ft.       3 Bentonite     ft.       21     ft. to     3       10     Live       ivy     11     Fue       ige lagoon     12     Fer       yard     13     Ins	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O ecticide storage C	to fi. to ft. ellets ft. to ft. bandoned water well il well/ Gas well ther (specify below)
GROUT MATERIAL: 1 Neat Brout Intervals From 3 What is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?	From 30 ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From e contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa 6 Seepage pit 9 Feed	35     ft.       3 Bentonite     ft.       21     ft. to     3       10     Live       ivy     11     Fue       ige lagoon     12     Fer       yard     13     Ins       How main     How main     10	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O ecticide storage C ny feet?	to ft. to ft. ellets ft. to ft. bandoned water well iil well/ Gas well ther (specify below) ontaminated site
6   GROUT MATERIAL:   1 Neat     Brout Intervals   From   3     What is the nearest source of possible   1 Septic tank     2   Sewer lines     3   Watertight sewer lines     Direction from well?     FROM   TO	From 30 ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From a contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa 6 Seepage pit 9 Feed LITHOLOGIC LOG	35     ft.       3 Bentonite     ft.       21     ft. to     3       10     Live       ivy     11     Fue       ige lagoon     12     Fer       yard     13     Ins	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O ecticide storage C ny feet?	to fi. to ft. ellets ft. to ft. bandoned water well il well/ Gas well ther (specify below)
6   GROUT MATERIAL:   1 Neat     Grout Intervals   From   3     What is the nearest source of possible   1 Septic tank     2   Sewer lines     3   Watertight sewer lines     Direction from well?     FROM   TO     0   9	From 30 ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From e contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa 6 Seepage pit 9 Feed LITHOLOGIC LOG ank basin backfill sand	35 ft. ft. 3 Bentonite 21 ft. to 30 Live ivy 11 Fue ige lagoon 12 Fer yard 13 Ins How mai FROM TO	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O ecticide storage C ny feet?	to ft. to ft. ellets ft. to ft. bandoned water well iil well/ Gas well ther (specify below) ontaminated site
6   GROUT MATERIAL:   1 Neat     Grout Intervals   From   3     What is the nearest source of possible   1 Septic tank     2   Sewer lines     3   Watertight sewer lines     Direction from well?     FROM   TO     0   9     18   File	From 30 ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From e contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa 6 Seepage pit 9 Feed LITHOLOGIC LOG ank basin backfill sand ine to med grained sd, black	35 ft. ft. 3 Bentonite 21 ft. to 30 Live ivy 11 Fue ige lagoon 12 Fer yard 13 Ins How mai FROM TO	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O ecticide storage C ny feet?	to ft. to ft. ellets ft. to ft. bandoned water well iil well/ Gas well ther (specify below) ontaminated site
6   GROUT MATERIAL:   1 Neat     Grout Intervals   From   3     What is the nearest source of possible   1 Septic tank     2   Sewer lines     3   Watertight sewer lines     Direction from well?     FROM   TO     0   9     18   Fi     9   18	From 30 ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From e contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa 6 Seepage pit 9 Feed LITHOLOGIC LOG ank basin backfill sand ine to med grained sd, black itain	35 ft. ft. 3 Bentonite 21 ft. to 30 Live ivy 11 Fue ige lagoon 12 Fer yard 13 Ins How mai FROM TO	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O ecticide storage C ny feet?	to ft. to ft. ellets ft. to ft. bandoned water well iil well/ Gas well ther (specify below) ontaminated site
6   GROUT MATERIAL:   1 Neat     Grout Intervals   From   3     What is the nearest source of possible   1 Septic tank     2   Sewer lines     3   Watertight sewer lines     Direction from well?     FROM   TO     0   9     18   20	From 30 ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa 6 Seepage pit 9 Feed LITHOLOGIC LOG ank basin backfill sand ine to med grained sd, black tain lixed sand & small gravel,	35 ft. ft. 3 Bentonite 21 ft. to 30 Live ivy 11 Fue ige lagoon 12 Fer yard 13 Ins How mai FROM TO	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O ecticide storage C ny feet?	to ft. to ft. ellets ft. to ft. bandoned water well iil well/ Gas well ther (specify below) ontaminated site
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GROUT MATERIAL:   1 Neat     Brout Intervals   From   3     What is the nearest source of possible   1 Septic tank     2 Sewer lines   3 Watertight sewer lines     3 Watertight sewer lines   3 Watertight sewer lines     Direction from well?   FROM   TO   CODE     0   9   Ta     9   18   Fi     18   20   M     20   35   M	From 30 ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa 6 Seepage pit 9 Feed LITHOLOGIC LOG ank basin backfill sand ine to med grained sd, black itain lixed sand & small gravel, itain	35 ft. ft. 3 Bentonite 21 ft. to 30 Live ivy 11 Fue ige lagoon 12 Fer yard 13 Ins How mai FROM TO	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O ecticide storage C ny feet?	to ft. to ft. ellets ft. to ft. bandoned water well iil well/ Gas well ther (specify below) ontaminated site
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GROUT MATERIAL:   1 Neat     Brout Intervals   From   3     What is the nearest source of possible   1 Septic tank     2 Sewer lines   3 Watertight sewer lines     3 Watertight sewer lines   3 Watertight sewer lines     Direction from well?   FROM   TO   CODE     0   9   Ta     9   18   Fi     18   20   M     20   35   M	From 30 ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From a contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa 6 Seepage pit 9 Feed LITHOLOGIC LOG ank basin backfill sand ine to med grained sd, black itain lixed sand & small gravel, itain lixed sand & small gravel, itain, 26 as above, slight	35 ft. ft. 3 Bentonite 21 ft. to 30 Live ivy 11 Fue ige lagoon 12 Fer yard 13 Ins How mai FROM TO	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O ecticide storage C ny feet?	to ft. to ft. ellets ft. to ft. bandoned water well iil well/ Gas well ther (specify below) ontaminated site
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6   GROUT MATERIAL:   1 Neat     Grout Intervals   From   3     What is the nearest source of possible   1 Septic tank     2   Sewer lines     3   Watertight sewer lines     Direction from well?   FROM     FROM   TO   CODE     0   9   Ta     9   18   Fi     18   20   M     20   35   M	From 30 ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From e contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa 6 Seepage pit 9 Feed LITHOLOGIC LOG ank basin backfill sand ine to med grained sd, black tain lixed sand & small gravel, itain lixed sand & small gravel, itain, 26 as above, slight increase in gravel, cleans up	35     ft.       1     ft.       21     ft.     10       10     Live       ivy     11     Fue       ige lagoon     12     Fer       yard     13     Ins       How main     FROM     TO       Image: Instant of the state of the	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O ecticide storage C ny feet? PLUGGING	to ft. to ft. ellets ft. to ft. bandoned water well iil well/ Gas well ther (specify below) ontaminated site
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6   GROUT MATERIAL:   1 Neat     Grout Intervals   From   3     What is the nearest source of possible   1 Septic tank     2   Sewer lines     3   Watertight sewer lines     Direction from well?   FROM     FROM   TO   CODE     0   9   Ta     9   18   Fi     20   35   M     20   35   M     18   20   M     20   35   M     18   Si   Si     20   35   M     7   CONTRACTOR'S OR LANDOWNE	From 30 ft. to From ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From a contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa 6 Seepage pit 9 Feed LITHOLOGIC LOG ank basin backfill sand ine to med grained sd, black itain lixed sand & small gravel, itain lixed sand & small gravel, itain lixed sand & small gravel, itain, 26 as above, slight ncrease in gravel, cleans up ER'S CERTIFICATION: This water well 5-4-06	35     ft.       3 Bentonite     ft.       21     ft. to     3       10     Liv     10       ivy     11     Fue       ivge lagoon     12     Fer       yard     13     Ins       How main     FROM     TO       Image: Instructed in the instrule in the instrule in the inst	From ft. From ft. 4 Other Bentonite p 60 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O ecticide storage C ny feet? PLUGGING PLUGGING	to ft. to ft. ellets ft. to ft. bandoned water well ii well/ Gas well ther (specify below) ontaminated site INTERVALS er my jurisdiction and was before and belief. Kanasa
6   GROUT MATERIAL:   1 Neat     Grout Intervals   From   3     What is the nearest source of possible   1 Septic tank     2   Sewer lines     3   Watertight sewer lines     Direction from well?   FROM     FROM   TO   CODE     0   9   Ta     9   18   Fi     18   20   M     20   35   M     20   35   M     7   CONTRACTOR'S OR LANDOWNE   Completed on (mo/day/yr)     Water Well Contractor's License No.   No	From 30 ft. to From ft. to t cement 2 Cement grout ft. to 21 ft. From e contamination: 4 Lateral lines 7 Pit pr 5 Cess pool 8 Sewa 6 Seepage pit 9 Feed LITHOLOGIC LOG ank basin backfill sand ine to med grained sd, black tain lixed sand & small gravel, itain lixed sand & small gravel, itain 26 as above, slight ncrease in gravel, cleans up	35   ft.     1   ft.     21   ft.     10   Live     ivy   11     ivy   11     ivge lagoon   12     yard   13     How main     FROM   TO     iv   Instructed, instrupred, instrupred, instructed, instructed, instrupred,	From ft. From ft. 4 Other Bentonite p 0 ft. From estock pens 14 A el storage 15 O tilizer storage 16 O ecticide storage C ny feet? PLUGGING PLUGGING constructed, or (3) plugged und s true to the best of my knowle Record was completed on (m	to ft. to ft. ellets ft. to ft. bandoned water well ii well/ Gas well ther (specify below) ontaminated site INTERVALS iNTERVALS er my jurisdiction and was bdge and belief. Kansas o/day/yr) 8-25-06