Distance and direction from nearest town or city street address of well if located within city?  10 miles east 4 miles south of Ulysses, Kansas  WATER WELL OWNER: Claude King  RR#, St. Address, Box #: RFD 1  City, State, ZIP Code: Ulysses, Kansas 67880 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 299 Depth(s) Groundwater Encountered 1. 299 Depth(s) Groundwater Encountered 1. 299 Pump test data: Well water was 302 Pump test data: Well water was ft. after 2 hours pumping St. Yield 70 gpm: Well water was ft. after hours pumping Bore Hole Diameter 9. 3/4. in. to 507 WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify	ter Resource
Distance and direction from nearest town or city street address of well if located within city?  10 miles east 4 miles south of Ulysses, Kansas  WATER WELL OWNER: Claude King  RR#, St. Address, Box #: RFD 1  City, State, ZIP Code: Ulysses, Kansas 67880 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 299 AN "X" IN SECTION BOX:  WELL'S STATIC WATER LEVEL . 299  ft. below land surface measured on mo/day/yr . 5/.16/89  Pump test data: Well water was . 302 . ft. after . 2 hours pumping . 30  Est. Yield 70 . gpm: Well water was . ft. after . hours pumping	ter Resource
WATER WELL OWNER:  Claude King  RFD 1  Board of Agriculture, Division of Water State, ZIP Code  Ulysses, Kansas 67880  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1. 299	ft.
WATER WELL OWNER:  Claude King  RFD 1  Dity, State, ZIP Code  Ulysses, Kansas 67880  LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL. 507  AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1, 299	ft.
Board of Agriculture, Division of Wat Application Number:  Ulysses, Kansas 67880  LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL. 507 ft. ELEVATION: \$10pe  Depth(s) Groundwater Encountered 1.299 ft. 2 ft. 3.  WELL'S STATIC WATER LEVEL .299 ft. below land surface measured on mo/day/yr .5/16/89  Pump test data: Well water was .302 ft. after .2 hours pumping .30  Est. Yield	ft.
City, State, ZIP Code : U1yses, Kansas 67880  LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 507 ft. ELEVATION: \$1 ope  AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1. 299 ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL . 299 ft. below land surface measured on mo/day/yr . 5/16/89  Pump test data: Well water was . 302 ft. after . 2 hours pumping . 30  Est. Yield70 gpm: Well water was . ft. after . hours pumping  Bore Hole Diameter . 9 . 3/4 in. to . 507 ft., and in. to  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify	ft.
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1, 299, ft. 2, ft. 3.  WELL'S STATIC WATER LEVEL 299, ft. below land surface measured on mo/day/yr . 5/.16/89  Pump test data: Well water was . 302, ft. after . 2, hours pumping . 30  Est. Yield70, gpm: Well water was . ft. after . hours pumping  Bore Hole Diameter . 9, 3/4, in. to50.7,	ft. gpr gpr
Depth(s) Groundwater Encountered 1. 299 ft. 2 ft. 3 WELL'S STATIC WATER LEVEL 299 ft. below land surface measured on mo/day/yr 5/.16/89  Pump test data: Well water was 302 ft. after hours pumping 302  Est. Yield 70 gpm: Well water was ft. after hours pumping Bore Hole Diameter 9. 3/4 in. to 50.7 ft., and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify	ft. gpr gpr
WELL'S STATIC WATER LEVEL	) gpr
Pump test data: Well water was	) gpr gpr
Est. Yield	gpr
Bore Hole Diameter 9.3/4. in. to507	
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify	
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify	
The state of the s	halaw
	below)
Was a chemical/bacteriological sample submitted to Department? Yes	npie was su
3 Inniced Vallet Work Distribution 100 To	
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X Clam	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	
2 PVC 4 ABS 7 Fiberglass and riveted Threaded	
Blank casing diameter .5in. to 3.6.7ft., Dia5in. to4.6.7ft., Diain. to	
asing height above land surface	116. 700.
YPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)	
CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (op	en hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	. <i></i>
SCHEEN-PERFORATED INTERVALS: Fromπ. toπ., fromπ., fromπ. toπ.	f
From	f
GRAVEL PACK INTERVALS: From	f
From ft. to ft., From ft. to	<u> </u>
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
arout Intervals: Fromft. toft. to	
What is the nearest source of possible contamination:  10 Livestock pens  14 Abandoned water	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well	il .
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify b	elow)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
irection from well? southeast How many feet?]()()	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
2 65 Clay w/fine sand	
2 65 Clay w/fine sand	
2 65 Clay w/fine sand	
2 65 Clay w/fine sand 65 105 Brown clay	
2     65     Clay w/fine sand       65     105     Brown clay       105     120     Coarse sand	
2     65     Clay w/fine sand       65     105     Brown clay       105     120     Coarse sand       120     180     Brown clay	
2       65       Clay w/fine sand         65       105       Brown clay         105       120       Coarse sand         120       180       Brown clay         180       225       Brown and blue clay	
2       65       Clay w/fine sand         65       105       Brown clay         105       120       Coarse sand         120       180       Brown clay         180       225       Brown and blue clay         225       300       Brown clay w/fine sand strips         300       330       Coarse sand	
2       65       Clay w/fine sand         65       105       Brown clay         105       120       Coarse sand         120       180       Brown clay         180       225       Brown and blue clay         225       300       Brown clay w/fine sand strips         300       330       Coarse sand	
2       65       Clay w/fine sand         65       105       Brown clay         105       120       Coarse sand         120       180       Brown clay         180       225       Brown and blue clay         225       300       Brown clay w/fine sand strips         300       330       Coarse sand         330       368       RwxxxxBrown clay w/coarse sand strips         368       376       Coarse sand	
2       65       Clay w/fine sand         65       105       Brown clay         105       120       Coarse sand         120       180       Brown clay         180       225       Brown and blue clay         225       300       Brown clay w/fine sand strips         300       330       Coarse sand         330       368       **BwxxxxBrown clay w/coarse sand strips         368       376       Coarse sand         376       450       Brown clay w/fine sand strips	
2       65       Clay w/fine sand         65       105       Brown clay         105       120       Coarse sand         120       180       Brown clay         180       225       Brown and blue clay         225       300       Brown clay w/fine sand strips         300       330       Coarse sand         330       368       NexxxxxBrown clay w/coarse sand strips         368       376       Coarse sand         376       450       Brown clay w/fine sand strips         450       505       Medium to coarse sand w/clay breakers	
2 65 Clay w/fine sand 65 105 Brown clay 105 120 Coarse sand 120 180 Brown clay 180 225 Brown and blue clay 225 300 Brown clay w/fine sand strips 300 330 Coarse sand 330 368 BwxxxxBrown clay w/coarse sand strips 368 376 Coarse sand 376 450 Brown clay w/fine sand strips 450 505 Medium to coarse sand w/clay breakers 505 512 Shale	
2       65       Clay w/fine sand         65       105       Brown clay         105       120       Coarse sand         120       180       Brown clay         180       225       Brown and blue clay         225       300       Brown clay w/fine sand strips         300       330       Coarse sand         330       368       NexxxxxBrown clay w/coarse sand strips         368       376       Coarse sand         376       450       Brown clay w/fine sand strips         450       505       Medium to coarse sand w/clay breakers	
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2 65 Clay w/fine sand 65 105 Brown clay 105 120 Coarse sand 120 180 Brown clay 180 225 Brown and blue clay 225 300 Brown clay w/fine sand strips 300 330 Coarse sand 330 368 RwxxxxBrown clay w/coarse sand strips 368 376 Coarse sand 376 450 Brown clay w/fine sand strips 450 505 Medium to coarse sand w/clay breakers 505 512 Shale 512 525 Shale w/sandstone  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdict	
2 65 Clay w/fine sand 65 105 Brown clay 105 120 Coarse sand 120 180 Brown clay 180 225 Brown and blue clay 225 300 Brown clay w/fine sand strips 300 330 Coarse sand 330 368 BwxxxxBrown clay w/coarse sand strips 368 376 Coarse sand 376 450 Brown clay w/fine sand strips 450 505 Medium to coarse sand w/clay breakers 505 512 Shale 512 525 Shale w/sandstone  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdict completed on (mo/day/year) 5/19/89 and this record is true to the best of my knowledge and by	
2 65 Clay w/fine sand 65 105 Brown clay 105 120 Coarse sand 120 180 Brown clay 180 225 Brown and blue clay 225 300 Brown clay w/fine sand strips 300 330 Coarse sand 330 368 RexxxxBrown clay w/coarse sand strips 368 376 Coarse sand 376 450 Brown clay w/fine sand strips 450 505 Medium to coarse sand w/clay breakers 505 512 Shale 512 525 Shale w/sandstone  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdict ompleted on (mo/day/year)	
2 65 Clay w/fine sand 65 105 Brown clay 105 120 Coarse sand 120 180 Brown clay 180 225 Brown and blue clay 225 300 Brown clay w/fine sand strips 300 330 Coarse sand 330 368 **BwxxxxBrown clay w/coarse sand strips 368 376 Coarse sand 376 450 Brown clay w/fine sand strips 450 505 Medium to coarse sand w/clay breakers 505 512 Shale 512 525 Shale w/sandstone  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdict completed on (mo/day/year) 5/19/89 and this record is true to the best of my knowledge and by	elief. Kansa