Sustance and direction from nearest town or city street address of well if located within city?   WATER WELL OWNER: 350   C. Sast. 9 m./cs	grand was samped
Stance and direction from nearest town or city street address of well if located within city?  TOWN KALVESTA. 3 MICS CASH. 9 MICS NORTH. 3 LeaST. 3 NORTH. 1 LeaST. 1	fater Resource  fater Resource  fit  799  gr  gr  gr  gr  gr  gr  gr  gr  gr
WATER WELL OWNER:  75 ik Ronch Ry, State, ZIP Code  **Alvesta, K3. 678 56  **Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  WELL'S STATIC WATER LEVEL  SW - SE - Hamil! Rd - Security Rd -	grand was samped
WATER WELL OWNER:  Ry, State, ZIP Code  Mapplication Number:  May State, ZIP Code  Mapplication Number:  May State, ZIP Code  Mapplication Number:  May State, ZIP Code  Mapplication Number:  Depth(s) Groundwater Encountered  May State, ZIP Code  Mapplication Number:  Depth(s) Groundwater Encountered  May State, ZIP Code  Mapplication Number:  Depth(s) Groundwater Encountered  May State, ZIP Code  Mapplication Number:  Manual State State State Well water was  Material State Well water was  Material State Nor State State Well water was  Material State Nor State State State Well water was  Material State Nor State	grand was samped
WATER WELL OWNER:  Ry, State, ZIP Code  Mapplication Number:  May State, ZIP Code  Mapplication Number:  May State, ZIP Code  Mapplication Number:  May State, ZIP Code  Mapplication Number:  Depth(s) Groundwater Encountered  May State, ZIP Code  Mapplication Number:  Depth(s) Groundwater Encountered  May State, ZIP Code  Mapplication Number:  Depth(s) Groundwater Encountered  May State, ZIP Code  Mapplication Number:  Manual State State State Well water was  Material State Well water was  Material State Nor State State Well water was  Material State Nor State State State Well water was  Material State Nor State	grand was samped
R#, St. Address, Box # 34705	grown
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1	grgrgrgrgrgrgrgrgrgr
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1	grgrgrgrgrgrgrgrgrgr
Depth(s) Groundwater Encountered 1. ft. 2. ft. 3.   WELL'S STATIC WATER LEVEL 22. ft. below land surface measured on mo/day/yr 7. 7. 6 Pump test data: Well water was	grgrgrgrgrgrgrgrgrgr
WELL'S STATIC WATER LEVEL 22. ft. below land surface measured on mo/day/yr 7.7.6  Pump test data: Well water was ft. after hours pumping  Bore Hole Diameter 7.78 in. to 30. ft. and in. to in. to	gr gr gr ify below) ample was s
Pump test data: Well water was ft. after hours pumping gem; Well water was ft. after hours pumping for after hours pumping gem; Well water was ft. after hours pumping for after hours pumping gem; Well water was ft. after hours pumping for after hours pumping	gr gr ify below) ample was s
Est. Yield gpm; Well water was ft. after hours pumping hours pumping.  Well WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs mitted water supply 8 Air conditioning 11 Injection well awas a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs witted water supply 8 Air conditioning 11 Injection well awas a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. No. if yes, mo/day/yrs was a chemical/bacteriological sample submitted to Department? Yes. No. No. if yes, mo/day/yrs was a chemical/bacteriologica	grample was s
Bore Hole Diameter 7 8 in. to 30 ft., and in. to well Diameter 9 brown and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr simited Was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr simited Was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr simited Was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr simited Was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr simited Was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr simited Was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr simited Was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr simited Was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr simited Was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr simited Was a chemical/bacteriological sample submitted to Department? Yes No. No. if yes, mo/day/yr simited Was a chemical/bacteriological sample submitted to Department? Yes No. No. if yes, mo/day/yr simited was a chemical/bacteriological sample submitted to Department? Yes No. No. if yes No.	ify below) ample was s
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No	ify below) ample was s
Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes	ample was s
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes	ample was s
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? YesNoX; If yes, mo/day/yr s. mitted Water Well Disinfected? Yes No No No No No	ample was s
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued CASING JOINTS:	amped
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued CASING JOINTS:	amped
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Casing Joint Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	<b></b>
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  2 PVC 4 ABS 7 Fiberglass Threaded  ank casing diameter 5  in. to 20 ft., Dia  in. to  treaded  Threaded  asing height above land surface  YPE OF SCREEN OR PERFORATION MATERIAL:  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 (of the continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From  GRAVEL PACK INTERVALS: From  Trom	<b></b>
ABS   7 Fiberglass   Threaded	<b>2</b> 1
lank casing diameter 5 in to 20 ft., Dia in to ft., Dia in to ft., Dia in to asing height above land surface.  YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 11 Other (specify) 11 Other (specify) 11 Other (specify) 11 None (continuous slot 12 None used (open hole) 11 None (continuous slot 13 Mill slot 14 Key punched 15 From 15 Gauzed wrapped 16 Saw cut 11 None (continuous slot 14 Key punched 15 From 15 Torch cut 15 Other (specify) 16 Other (specify) 17 Torch cut 15 Other (specify) 17 Torch cut 15 Other (specify) 17 Torch cut 15 Other (specify) 18 Saw cut 15 None (specify) 17 Torch cut 15 Other (specify) 18 Saw cut 15 None (specify) 17 Torch cut 15 Other (specify) 17 Torch cut 15 Other (specify) 18 Saw cut 15 None (specify) 17 Torch cut 15 Other (specify) 18 Saw cut 15 None (specify) 18	<b>.2</b>
asing height above land surface. /2 in., weight lbs./ft. Wall thickness or gauge No. S.D.R.  YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	<i>₹.</i> /
1   Steel   3   Stainless steel   5   Fiberglass   8   RMP (SR)   11   Other (specify)	
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 (continuous slot)         1 Continuous slot       3 Mill slot       6 Wire wrapped       9 Drilled holes         2 Louvered shutter       4 Key punched       7 Torch cut       10 Other (specify)         CREEN-PERFORATED INTERVALS:       From.       5 Gravel of the continuous slot of the contin	
CREEN OR PERFORATION OPENINGS ARE:         5 Gauzed wrapped         8 Saw cut         11 None (continuous slot)         11 None (continuous slot)         9 Drilled holes         11 None (continuous slot)         9 Drilled holes         11 None (continuous slot)         11 None (continuous slot)         9 Drilled holes         11 None (continuous slot)         11 None (continuous slot)         11 None (continuous slot)         9 Drilled holes         11 None (continuous slot)         11 None (continuous slot)         9 Drilled holes         11 None (continuous slot)         11 None (continuous slot)         9 Drilled holes         11 None (continuous slot)         11 None (continuous slot)         9 Drilled holes         11 None (continuous slot)         11 None (continuous slot)         9 Drilled holes         11 None (continuous slot)         11 None (continuous slot)         11 None (continuous slot)         9 Drilled holes         11 None (continuous slot)         11 None (continuous sl	open 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)         CREEN-PERFORATED INTERVALS:       From.       ft. to       50       ft., From       ft. to         From.       ft. to       ft. to       ft., From       ft. to         GRAVEL PACK INTERVALS:       From.       20       ft. to       30       ft., From       ft. to         From       ft. to       ft., From       ft. to       ft. to       ft., From       ft. to	open hole)
2 Louvered shutter       4 Key punched       7 Torch cut       10 Other (specify)         CREEN-PERFORATED INTERVALS:       From.       ft. to       30       ft., From       ft. to         From.       ft. to       ft. to       ft., From       ft. to         GRAVEL PACK INTERVALS:       From.       20       ft. to       30       ft., From       ft. to         From       ft. to       ft., From       ft. to       ft., From       ft. to	
CREEN-PERFORATED INTERVALS:         From.         50         ft. to         30         ft., From         ft. to           GRAVEL PACK INTERVALS:         From.         20         ft. to         30         ft., From         ft. to           From.         50         ft. to         ft., From         ft. to	
CREEN-PERFORATED INTERVALS:         From.         \$\frac{1}{2}\text{O}\$. ft. to \$\frac{3}{2}\text{O}\$. ft., From.         ft. to \$\frac{1}{2}\text{O}\$. ft. to \$\frac{1}{2}\text{O}\$. ft., From.         ft. to \$\frac{1}{2}\text{O}\$. ft. to \$\frac{1}{2}\text{O}\$. ft., From.         ft. to \$\frac{1}{2}\text{O}\$. ft., From.         ft. to \$\frac{1}{2}\text{O}\$. ft. to \$\frac{1}{2}\text{O}\$.         ft. to \$\frac{1}{2}\text{O}\$. ft., From.         ft. to \$\frac{1}{2}\text{O}\$. ft., From.         ft. to \$\frac{1}{2}\text{O}\$.	
From	
GRAVEL PACK INTERVALS:         From.         20	
From ft. to ft., From ft. to	
anot mitter and	
rout Intervals: From	
that is the nearest source of possible contamination:  10 Livestock pens  14 Abandoned was	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas w	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage To Pasta	below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage In Pastic	٠٠٠ هـــ
irection from well?  How many feet?	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
0 2 Topsoil	
I 18 Brown clay	
18 26 Course sand 26 30 Brown sandy clay + shale	
So Siven sanay and I shall	
	<u> </u>
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisd	iction and w
mpleted on (mo/day/year)	liction and w
mpleted on (mo/day/year)	liction and w
mpleted on (mo/day/year)	liction and w