County: FOWA SE 14 NW 14 SE 14 16 T 2 Distance and direction from nearest town or city street address of well if located within city?  31. 8 S. OF ZHINOIS AVE Q S 103.0 WOF OAMST Q, GVEENS WATER WELL OWNER: FARMERS GRAIN ESUPPLY BR#, St. Address, Box # : 102 E KANSIN Board	Shvrg, KS
istance and direction from nearest town or city street address of well if located within city?  31.85.0F ZILINOIS AVE Q S   03.0 W OF OBUST Q, GVEENS  WATER WELL OWNER: FARMERS CRAIN ESUPPTY  R#, St. Address, Box #: 102 E KANSAS  Board  ity, State, ZIP Code: Greenshove, KS,  LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL  90.25 ft ELEVATION:	
WATER WELL OWNER: FARMERS CRAIN ESUPPLY  By, St. Address, Box #: 102 E KANSAS  Board  By, State, ZIP Code: Creensing K  Applica  LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL  PO25 ft ELEVATION:	sburg, KS
WATER WELL OWNER: FARMERS GRAIN ESUPPY  1#, St. Address, Box # : 102 E KANSAS  Board  y, State, ZIP Code : Greenshur, KS  Applica  LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL  90.25 ft ELEVATION	
Applicate, ZIP Code : Greenshurs HS.  Application WITH 4 DEPTH OF COMPLETED WELL 90,25 ft ELEVATION	
OCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 90,25 # ELEVATION	of Agriculture, Division of Water Resource
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL	ation Number:
N (   Γρομίτις) Οιουποιναίοι Επουμπίοιου (Γ Δ. Ψ	ft. 3 ft.
WELL'S STATIC WATER LEVEL . 77, M ft. below land surface measured	
Pump test data: Well water was ft. after	hours pumping gpm
Est. Yield gpm; Well water was ft. after	hours pumping gpm
W   I   Bore Hole Diameter. 7.3/9. in. to90.25ft., and	in. toft.
WELL WATER TO BE USED AS: 5 Public water supply 8 Air condition	ning 11 Injection well
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering	
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring	
Was a chemical/bacteriological sample submitted to Department? Yes(No.	
	JOINTS: Glued Clamped
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)	Welded
2 PVC 4 ABS 7 Fiberglass	Threaded
ank casing diameter $\ldots$ . $2$ . in. to $\ldots$ $6$ $\delta$ , $\mathcal{O}$ . ft., Dia $\ldots$ . in. to $\ldots$	in. to, ft.
sing height above land surface	ess or gauge No. S.Chell. 40
/PE OF SCREEN OR PERFORATION MATERIAL: PVO 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)
REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled hol	les
	ecify)
CREEN-PERFORATED INTERVALS: Fromft. toft., From	ft. to
	ft. to
	ft. to
From ft. to ft., From	ft. to ft.
rout Intervals: From $f_{\bullet}$ ft. to $f_{\bullet}$	1 <b>.</b> π. π. τοπ.
hat in the manual access of possible contemination.	4.4. 4   4   4   4   4   4   4   4   4
	14 Abandoned water well
1 Septic tank 4 Lateral lines 7 Pit privy 111 tuel storage	15 Oil well/Gas well
1 Septic tank 4 Lateral lines 7 Pit privy 11 tuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	15 Oil well/Gas well
1 Septic tank 2 Lateral lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit 7 Pit privy 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 How many feet?	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 4 Lateral lines 7 Pit privy 11 fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage rection from well? How many feet?  ROM TO LITHOLOGIC LOG FROM TO	15 Oil well/Gas well
1 Septic tank 4 Lateral lines 7 Pit privy 11 fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage ection from well? How many feet?  ROM TO LITHOLOGIC LOG FROM TO	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 4 Lateral lines 7 Pit privy 11 fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  ROM TO LITHOLOGIC LOG FROM TO	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO 1 TOP SOUL BLW, Organic. 1 Septic tank 1 Insecticide storage How many feet? 1 TOP SOUL BLW, Organic. 1 Septic tank 1 Insection from well? 1 Insecticide storage 2 Insection storage 2 Insection storage 3 Insecticide storage 3 Insecticide storage 3 Insecticide storage 3 Insecticide storage	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO 13 TOPSON Bry 13 CLATION Bry 13 20 SILT REW-Bry, SANDY (F)	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO 1 TOP SOUL BLW, Organic. 1 Septic tank 1 Insecticide storage How many feet? 1 TOP SOUL BLW, Organic. 1 Septic tank 1 Insection from well? 1 Insecticide storage 2 Insection storage 2 Insection storage 3 Insecticide storage 3 Insecticide storage 3 Insecticide storage 3 Insecticide storage	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 4 Lateral lines 7 Pit privy 11 fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO 13 TOP SOUL BAN, Organic. 13 CLATION BAND (F)	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  ROM TO LITHOLOGIC LOG FROM TO  2 TOP SOIL BLAN, Organic  3 Y 2 CLAY, Red-Bray, SANDY (F) 3 2 CLAY, Red-Bray, Clayse, SANDY (F) 3 50' SILT Red-Bray, Clayse, SANDY (F) 3 50' SILT Red-Bray, SANDY (F) 6 7 U SANDY, GULLANDY (F) 7 7 U SANDY, GULLANDY (F)	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO 13 TOP SOUL BAN, Organic, 13 CLAT, OR BAN 14 Lateral lines 15 Cess pool 16 Seepage pit 17 FROM TO 18 TOP SOUL BAN, Organic, 18 CLAT, OR BAN 19 CLAT, OR BAN 19 CLAT, OR BAN 10 CLAT, OR BAN 10 CLAT, OR BAN 11 Tuel storage 12 Fertilizer storage 13 Insecticide storage 14 How many feet? 15 CLAT, OR BAN 16 CLAT, OR BAN 17 CLAT, OR BAN 18 CLAT, OR BA	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  ROM TO LITHOLOGIC LOG FROM TO  2 TOP SON BYN 3 20 SINT Red-Byn, SAND (F) 3 50 SINT Red-Byn, Charles SAND (V-n) 3 50 SINT Red-Byn, SAND (V-n) 5 7 Char Red-Byn, SAND (V-n) 6 70 SAND (Golden Byn) W Chicke	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  ROM TO LITHOLOGIC LOG FROM TO  2 TOP SOIL BLAN, Organic  3 Y 2 CLAY, Red-Bray, SANDY (F) 3 2 CLAY, Red-Bray, Clayse, SANDY (F) 3 50' SILT Red-Bray, Clayse, SANDY (F) 3 50' SILT Red-Bray, SANDY (F) 6 7 U SANDY, GULLANDY (F) 7 7 U SANDY, GULLANDY (F)	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO  2 TOP SON BYN, Organic  13 VENT BYN 13 SIT Red-Brn, SANDY (F) 13 SO SIT Red-Brn, SANDY (F) 14 SANDY (F) 15 SANDY (F) 16 SANDY (F) 17 SANDY (F) 18 SANDY (F) 19 SANDY (F) 19 SANDY (F) 19 SANDY (F) 10 SANDY (F) 11 Yuel storage 12 Fertilizer storage 13 Insecticide storage 14 Now many feet? 15 How many feet? 16 Seepage pit 17 Power Brn, SANDY (F) 18 SANDY (F) 19 SANDY (F) 19 SANDY (F) 19 SANDY (F) 10 SANDY (F) 11 Yuel storage 12 Fertilizer storage 13 Insecticide storage 14 Now many feet? 15 SANDY (F) 16 SANDY (F) 17 SANDY (F) 18 SANDY (F) 19 SANDY (F) 19 SANDY (F) 19 SANDY (F) 19 SANDY (F) 10 SANDY (F) 10 SANDY (F) 10 SANDY (F) 11 Yuel storage 12 Fertilizer storage 13 Insecticide storage 14 SANDY (F) 15 SANDY (F) 16 SANDY (F) 17 SANDY (F) 18 SANDY (F) 18 SANDY (F) 19 SANDY (F) 10 SANDY (F) 11 YUEL STORAGE 13 Insecticide storage 14 SANDY (F) 15 SANDY (F) 16 SANDY (F) 17 SANDY (F) 18 SANDY (F) 18 SANDY (F) 18 SANDY (F) 19 SANDY (	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO  2 TOP SON BAN, Organic  3 Your Seed-Ban, Sauch (F)  5 Char, Red-Ban, Sauch (VF, M)  6 Sewage lagoon 12 Fertilizer storage How many feet?  How many feet?  FROM TO  2 TOP SON BAN (F)  3 2 Char, Red-Ban, Sauch (VF, M)  5 Char, Red-Ban, Sauch (VF, M)  5 Char, Red-Ban, Sauch (VF, M)  6 Sewage lagoon 12 Fertilizer storage How many feet?  How many feet?  FROM TO  7 Char, Red-Ban, Sauch (VF, M)	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO  2 TOP SON BAN, Organic, 9 13 CLAT, OK, BAN, SANDY (F) 13 SO SITT Red-Ban, SANDY (F) 14 SAND, SANDY (F) 15 SAND, Golden, Ban, SANDY (F) 16 SAND, Golden, Ban, SANDY (F) 17 SAND, Golden, Ban, SANDY (F) 18 SANDY (F) 19 SANDY (F) 19 SANDY (F) 19 SANDY (F) 10 SANDY (F) 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 How many feet? 15 FROM TO 16 SANDY (F) 17 Feel Ban, SANDY (F) 18 SANDY (F) 19 SANDY (F) 19 SANDY (F) 19 SANDY (F) 10 SANDY (F) 11 Fuel storage 19 Feedyard 10 Septimizer storage 19 Feedyard 10 Septimizer storage 19 Feedyard 10 Septimizer storage 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 How many feet? 15 FROM TO 16 Septimizer storage 16 Seepage pit 18 Sewage lagoon 19 Feedyard 19 Fredyard 19 Feedyard 19 Feedya	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO  CLATTOR SOLVEN, Organic  2 TORSOLV Brn, Organic  3 CLATTOR Brn, SMADY (F)  13 SITT Red-Brn, SMADY (F)  13 SO' SILT Red-Brn, SMADY (F)  143' SO' SILT Red-Brn, SMADY (F)  15 SANUL, Golden Brn, Wr Chiche 16 SANUL, Brn, (F-C), we perhaps agring	15 Oil well/Gas well 16 Other (specify below)  PLUGGING INTERVALS
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO  2 TOP SON Bry, Organic, 3 2 Clar, Dr, Bry 3 2 0 Sill, Red-Bry, Shully (F) 3 50' Sill Red-Bry, Clard, Spank (Pha) 3 50' Sill Red-Bry, Shully (F) 5 Anul, Gullen, Bry, W. Chilche 9 7 7 Sanul, Bry, W. Chilche 1 Sanul, Bry, W. Chilche 2 Sanul, Bry, W. Chilche 3 Sanul, Bry, W. Chilche 4 Sanul, Bry, W. Chilche 5 Sanul, Bry, W. Chilche 6 Seepage pit 13 Insecticide storage 13 Insecticide storage 14 Insecticide storage 15 Insecticide storage 16 Seepage pit 16 Seepage pit 17 Feed Storage 18 Seepage pit 18 Insecticide storage 18 Insecticide storage 19 Insecticide storage 19 Insecticide storage 19 Insecticide storage 10 Insec	15 Oil well/Gas well 16 Other (specify below)  PLUGGING INTERVALS  3) plugged under my jurisdiction and was
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 Sever lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO  2 TOP SON Bry, Organic, 9 13 Char Red Bry, Sandy (F)  3 20 SITT Red Bry, Sandy (F)  5 7 SAND, Golden Bry, W. Califche 7 70 SAND, Golden Bry, W. Califche 7 70 SAND, Bry, Califche 7 70 SA	15 Oil well/Gas well 16 Other (specify below)  PLUGGING INTERVALS  3) plugged under my jurisdiction and was best of my knowledge and belief. Kansas