Est. Yield gpm: Well water was Bore Hole Diameter Str. in. to WELL WATER TO BE USED AS: 5 Public 1 Domestic 3 Feedlot 6 Oil file 2 Irrigation 4 Industrial 7 Lawn Was a chemical/bacteriological sample submitted mitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Casing diameter 3 RMP (SR) 6 Asbestos-Cement 9 Casing height above land surface in. to ft., Diameter 1 Steel 3 Stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile 5 Gauzed wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 5 GRAVEL PACK INTERVALS: From 7.5 ft. to 9 GRAVEL PACK INTERVALS: 1 Neat cement 9 GRAVEL PACK INTERVALS: 1 Neat	ity?  Ity?  Ity?  Ity?  Ity?  Ity?  Ity.	Board of Agriculture, Division of Water Reapplication Number:  176.7/8.  ft. 3.  easured on mo/day/yr 4-2-2-94 hours pumping hours pumping in. to conditioning 11 Injection well attering 12 Other (Specify belovitoring well No
tance and direction from nearest lown or city street address of well if located within the control of the contr	ity?  If. ELEVATION:  If. 2.  If. below land surface me  If. after  If. after  If. and  Water supply 8 Air co  If. water supply 9 Dewa  If. and garden only 10 In	Board of Agriculture, Division of Water Reapplication Number:  //6.7./8.  ft. 3.  easured on mo/day/yr #7-20-94  hours pumping hours pumping in. to  onditioning 11 Injection well atering 12 Other (Specify belowitoring well No
VATER WELL OWNER: Jerry Service  State, ZIP Code	ft. ELEVATION:  ft. 2.  ft. below land surface me  ft. after  ft. after  ft. and  water supply 8 Air co d water supply 9 Dewa and garden only 10 Joni to Department? Yes  Water Well concrete tile  ther (specify below)  h. to ft., I  BVC  RMP (SR)  ABS  ad 8 Sav 9 Drill  10 Oth  ft., From	Application Number:  //6.7./8.  ft. 3.  easured on mo/day/yr
ATER WELL OWNER: Terms. St. Address, Box # : PO State, ZIP Code : England State, ZIP Code : Engl	ft. ELEVATION:  ft. 2.  ft. below land surface me  ft. after  ft. and  water supply 8 Air co d water supply 9 Dewa and garden only 10 Doni to Department? Yes.  Water Well concrete tile CA ther (specify below)  h. to ft., I BS/ft. Wall f  PVC RMP (SR) ABS ed 8 Sav 9 Drill 10 Oth  ft., From  ft., F	Application Number:  //6.7./8.  ft. 3.  easured on mo/day/yr
Staddress, Box # : PO Sox 75  State, ZIP Code : Fing (Coop) KS 67840  DOATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL   March   M	ft. ELEVATION:  ft. 2.  ft. below land surface me  ft. after  ft. after  ft. after  ft. and  water supply 8 Air co  d water supply 9 Dewa  and garden only 10 Doni  to Department? Yes.  Water Well  concrete tile CA  ther (specify below)  ft. bs./ft. Wall to  PVC  RMP (SR)  ABS  ad 8 Sav  9 Drill  10 Oth  ft., From  ft., From  ft., From  ft., From  ft., From  entonite 4 Other  ft. to 7.5 ft.,  10 Livestock per  11 Puel storage	Application Number:  //6.7./8.  ft. 3.  easured on mo/day/yr
State, ZIP Code  CATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL.  DEPTH OF COMPLETED WELL.  WELL'S STATIC WATER LEVEL / H. 8.1.  Pump test data. Well water was Est. Yield gpm; Well water was Bore Hole Diameter.  WELL WATER TO BE USED AS: 5 Public 1 Domestic 3 Feedlot 6 Oil fie 2 Irrigation 4 Industrial 7 Lawn Was a chemical/bacteriological sample submitted mitted  YPE OF BLANK CASING USED: 5 Wrought iron 8 C 2 Irrigation 4 Industrial 7 Lawn Was a chemical/bacteriological sample submitted mitted  YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass  2 Brass 4 Galvanized steel 6 Concrete tile  EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 2 Louvered shutter 4 Key punched EEN-PERFORATED INTERVALS: From ft. to Promise ft. to From ft. to From ft. to From ft. to Screen I Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Geepage pit 9 Feedyard cition from well?  OM TO LITHOLOGIC LOG FRC	ft. ELEVATION:  ft. 2.  ft. below land surface me  ft. after  ft. after  ft. after  ft. and  water supply 8 Air co  d water supply 9 Dewa  and garden only 10 Doni  to Department? Yes.  Water Well  concrete tile CA  ther (specify below)  ft. bs./ft. Wall to  PVC  RMP (SR)  ABS  ad 8 Sav  9 Drill  10 Oth  ft., From  ft., From  ft., From  ft., From  ft., From  entonite 4 Other  ft. to 7.5 ft.,  10 Livestock per  11 Puel storage	Application Number:  //6.7./8.  ft. 3.  easured on mo/day/yr
DEPTH OF COMPLETED WELL.  Pure 1 N SECTION BOX:  Depth(s) Groundwater Encountered 1  WELL'S STATIC WATER LEVEL / 1  Pump test data: Well water was Bore Hole Diameter.  WELL WATER TO BE USED AS: 5 Public 1 Domestic 3 Feedlot 6 Oil file 2 Irrigation 4 Industrial 7 Lawn Was a chemical/bacteriological sample submitted mitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 C 2 Irrigation 4 Industrial 7 Lawn Was a chemical/bacteriological sample submitted mitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 C 2 Irrigation 4 Industrial 7 Lawn Was a chemical/bacteriological sample submitted mitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 C 4 ABS  Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass  Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass  Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 6 Concrete tile  Type OF SCREEN OR PERFORATION MATERIAL: 5 Gauzed wrapped 7 Torch cut 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 1 Continuous slot 1 Steel 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Continuous slot 1 Continuous slot 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Continuous slot 1 Continuous slot 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Continuous slot 1 Continuous slot 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Continuous slot 1 Continuous slot 1 Septic tank 4 Lateral lines 7 Pit privy 1 Continuous Slot 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 9 Feedyard 1 Continuous slot 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 6 Seepage pit 9 Feedyard 1 Continuous slot 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 6 Seepage pit 9 Feedyard 1 Continuous slot 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 6 Seepage pit 9 Feedyard 1 Seepage	ft. ELEVATION:  ft. 2  ft. below land surface me  ft. after  ft. after  ft. and  water supply 8 Air co d water supply 9 Dewa and garden only 10 Joni to Department? Yes  Water Well concrete tile  ther (specify below)  ft. bs./ft. Wall  PVC  RMP (SR)  ABS  ad 8 Sav 9 Drill  10 Oth  ft., From  ft., From  ft., From  ft., From  ft., From  entonite 4 Other  ft. to 7.5 ft.,  10 Livestock per  11 Puel storage	ft. 3.  passured on mo/day/yr #7-2.0-94 hours pumping hours pumping in. to onditioning 11 Injection well atering 12 Other (Specify belo itoring well No
Depth(s) Groundwater Encountered 1.  WELL'S STATIC WATER LEVEL / 4.8 1.  Pump test data: Well water was Est. Yield gpm: Well water was Est. Yield gpm: Well water was Bore Hole Diameter. 34. in. to WELL WATER TO BE USED AS: 5 Public 1 Domestic 3 Feedlot 6 Oil fie 2 Irrigation 4 Industrial 7 Lawn Was a chemical/bacteriological sample submitted mitted  YPE OF BLANK CASING USED: 5 Wrought iron 8 C 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 C 2 PVC 4 ABS 7 Fiberglass in. to 7 Fiberglass in weight above land surface. 3.5 in., weight 1 Steel 3 Stainless steel 5 Fiberglass 1 Continuous slot 2 Brass 4 Galvanized steel 6 Concrete tile REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 2 Louvered shutter 4 Key punched 1 Continuous slot 2 Louvered shutter 4 Key punched 1 Continuous slot 2 Louvered shutter 4 Key punched 1 From 1 to 1 Continuous Stot 2 Louvered Shutter 4 Key punched 1 Toroch cut 1 REEN-PERFORATED INTERVALS: From 7 5 ft. to 20 From 1 t. to 5 ft. From 5 ft. to 20 From 1 t. to 5 ft. From 5 ft. Troch cut 5 ft. From 5 ft. Troch	ft. 2 ft. below land surface me ft. after ft. after ft. and water supply 8 Air or d water supply 9 Dewa and garden only 10 Joni to Department? Yes Water Well concrete tile ther (specify below) ft. bs./ft. Wall DVC RMP (SR) ABS ad 8 Sav 9 Drill 10 Oth ft., From	th. 3.  passured on mo/day/yr
Depth(s) Groundwater Encountered 1 WELL'S STATIC WATER LEVEL 141.8 1. Pump test data: Well water was gpm; Well water was gp	ft. below land surface me ft. after ft. and ft. after ft. after ft. after ft. after general series ft. and ft. after ft. after ft. after general series ft. after general series ft. after general series ft. after general series ft. after ft. after general series ft. after	hours pumping hours pumping in. to onditioning atering hours pumping hours pumping in. to onditioning hours pumping latering hours pumping latering hours pumping latering hours pumping latering hours pumping hours pumping latering hours pumping hours pumping hours pumping latering hours pumping
GRAVEL PACK INTERVALS: From. 7.5 ft. to COFFORM ft. to From ft. to	ft., From  ft., From  ft., From  entonite 4 Other  ft. to. 7.5	ft. to
From ft. to  GRAVEL PACK INTERVALS: From 7.5 ft. to QO  From ft. to  GOUT MATERIAL: 1 Neat cement 2 tement grout 3  Intervals: From 5.5 ft. From 5.5  is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 8 Watertight sewer lines 6 Seepage pit 9 Feedyard ion from well?  M TO LITHOLOGIC LOG FROM 17 Clay 12 Silty Clay 20 Silty Cla	ft., From  ft., From  ft., From  entonite 4 Other  ft. to. 7.5	ft. to
GRAVEL PACK INTERVALS: From. 7.5 ft. to COF from ft. to From ft. to GROUT MATERIAL: 1 Neat cement 2 Dement grout 3 tut Intervals: From. 6.5 ft. From 5.5 at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard section from well? Such Clay Clay Clay Clay Clay Clay Clay Clay	ft., From  ft., From  ft., From  entonite 4 Other  ft. to. 7.5	ft. to
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard ection from well? South Seuthwest ROM TO LITHOLOGIC LOG FRO 5 4 5 14 Clay 1 2 Silty Clay, Ox 901 2 17 Ned and, occanul		
3 Watertight sewer lines 6 Seepage pit 9 Feedyard ction from well? South Southwest IOM TO LITHOLOGIC LOG FRO 5 4 5ilty Clay, or grul 2 17 Med and, occarul	12 Fertilizer store	age 16 Other (specify below)
ction from well? South Southwest  OM TO LITHOLOGIC LOG FRO  S 4 Silty Clay, or grul  2 17 Med snd, occarul		
OM TO LITHOLOGIC LOG FRO  14 Silty Clay, DZ GIV!  17 Med snd, OCC QIV!	13 Insecticide sto	orage
DM TO LITHOLOGIC LOG FRO  4 Silty Clay, Da grul  12 Silty Clay, Da grul  17 Med snd, occarul	How many feet?	57 <i>5</i>
12 Silty Clay, DR grul	····-	PLUGGING INTERVALS
12 Silty Clay, DR grul		
17 Med snd, occanil		
20 Gravelly send, occ boulders		
20 Charactly Sake, DCC ACCIONIS		
4 · · · · · · · · · · · · · · · · · · ·		
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was		ed, or (3) plugged under my jurisdiction a
oleted on (mo/day/year) 3-10-94	nstructed, (2) reconstructe	e to the best of my knowledge and belief.
		e to the pest of this knowledge and beine.
_	and this record is true	
er the business name of Charles Table 1 of the business name of Charles 1 of the business		