LOCATION OF WATER WELL   DATE on measure town or city street address of well if located within city?
Name and direction from nearest town or city street address of well if located within city?   NELE WEST OF CANEY   RANSAS   STAND   NAME   N
WATER WELL OWNER: CTTY OF CANEY  Re, St. Address, Box # Board of Agriculture, Division of Water Resou Application Number:  WASSAS, ZIP Code CANEY APPLY OF CANEY  Board of Agriculture, Division of Water Resou Application Number:  Application
WATER WELL OWNER: Cate Cane Kansa 57333  Board of Agriculture, Division of Water Resou Application Number:  LOCATE WELL'S LOCATION WITH A DEPTH of COMPLETED WELL  NAY 'S IN SECTION BOX:  WELL'STATIC WATER LEVEL. 37. It. below land surface measured on mordayly: 8 4798.  WELL'S STATIC WATER LEVEL. 37. It. below land surface measured on mordayly: 8 4798.  Pump test data: Well water was t. after hours pumping 9 to be the Diameter. 12 in. to 35. If. and. in. to 10 completed 11 completed 12 companies with was a chemical bacteriological sample submitted to Department? Yes. In. to 10 companies 3 Feedot 6 Oil field water supply 8 Air conditioning 11 Injection well 1 Comestic 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) was a chemical bacteriological sample submitted to Department? Yes. In. to 10 companies was a chemical bacteriological sample submitted to Department? Yes. In. to 10 companies 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) was a chemical bacteriological sample submitted to Department? Yes. In. to 10 companies 3 Feedot 6 Oil field water supply 8 Air conditioning 11 Injection well was a chemical bacteriological sample submitted to Department? Yes. In. to 10 companies 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) was a chemical bacteriological sample submitted to Department? Yes. In. to 10 companies 3 Feedot 7 Feedot 8 Companies 4
Standard Agriculture, Division of Water Resour, Standard Agriculture, Division of Water Resource of Pacific Well Standard Agriculture, Division of Water Resource of Pacific Well Standard Agriculture, Division of Water Resource of Pacific Well Water Well Standard Resource of Pacific Well Water Well Standard Resource of Pacific Well Water Well Water Was
No. State. ZIP Code  CANEY  KANS AS 67333  Application Number.  LICCATE WELL'S LOCATION WITH A No. 1 Section 960x.  Depth's Groundwater Encountered 1 ft. 2 ft. 3 ft. 1 ft. 2 ft. 3 ft. 5
DEPTH OF COMPLETED WELL   55   ft. ELEVATION:   Depth OF COMPLETED WELL   55   ft. ELEVATION:   Depth (s) Groundwater Encountered   1.
AN "X" IN SECTION BOX:   Depth(s) Groundwater Encountered 1.
WELL'S STATIC WATER LEVEL 37. ft. below land surface measured on moldaylyr 8-47-98, Pump test data: Well water was ft. after hours pumping g Best, Yield general for the surface measured on moldaylyr 8-47-98, Pump test data: Well water was ft. after hours pumping g Best, Yield general ft. in, to 55. ft., and in, to ft. and in, to ft. and ft.
Est. Yield gpm: Well water was ft. after hours pumping g g g well water was ft. after hours pumping g g g well water was ft. after hours pumping g g g well water was ft. after hours pumping g g g well water well ft. after hours pumping g g g well water well ft. after hours pumping g g g well water well ft. after hours pumping g g g well water well ft. after hours pumping g g g well water well ft. after hours pumping g g g well water well ft. after hours pumping g g g well water well ft. after hours pumping g g g well water was ft. after hours pumping g g g well water was ft. after hours pumping g g g well water was ft. after hours pumping g g g well water was ft. after hours pumping g g g well water was ft. after hours pumping g g g well water was ft. after hours pumping g g g well water was ft. after hours pumping g g g well water was ft. after hours pumping g g g well was fill well was a decided well well well after hours well ft. after hours well in the well well well after was ft. after hours well in the well well well after was ft. after hours well well well after well in the well beinfeld water supply g Dewatering 12 Other (Specify below) g Dewatering 12 Other (Specify was filled holds was ft. after hours well being well being ft. after well b
Well WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 Other (Specify below)  1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)  2 Injection well 1 Injection well 12 Other (Specify below)  2 Injection well 1 Injection well 12 Other (Specify below)  3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cernent 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cernent 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cernent 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cernent 9 Other (specify below)  2 PYO 4 ABS 7 Fiberglass Threaded.
1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only ( Doservation well 2 Irrigation 4 Industrial 7 Lawn and garden only ( Doservation well 2 Irrigation 4 Industrial 7 Lawn and garden only ( Doservation well 2 Irrigation 4 Industrial 7 Lawn and garden only ( Doservation well 2 Irrigation 4 Industrial 7 Lawn and garden only ( Doservation well 2 Irrigation 4 Industrial 7 Lawn and garden only ( Doservation well 2 Irrigation 4 Industrial 7 Lawn and garden only ( Doservation well 2 Irrigation 4 Irrigation 4 Irrigation well 2 Irrigation w
2 Irrigation 4 Industrial 7 Lawn and garden only
Was a chemical/bacteriological sample submitted to Department? Yes
TYPE OF BLANK CASING USED:  TYPE OF BLANK CASING USED:  S Wrought iron  S Concrete tile  CASING JOINTS: Glued Clamped  S Weided  Threaded  T
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded
1 Steel 3 RMP (SR) 6 Asbestos-Cernent 7 Fiberglass Threaded. 7 Fiber
A ABS
lank casing diameter
asing height above land surface
TYPE OF SCREEN OR PERFORATION MATERIAL:  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 (open hole) 1 Continuous slot Mill Sign 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 6 t. to 55 ft., From ft. to 55 ft.
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 (open hole)  1 Continuous slot Mill Sign 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From ft. to 55 ft., From ft. to  From ft. to 55 ft., From ft. to  GRAVEL PACK INTERVALS: From 12 ft. to 55 ft., From ft. to  GROUT MATERIAL: 10 Geat cement 2 Cement grout 1 Sentonite 1 Continuous Sign 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 1 Soil well/Gas well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 1 Soil well/Gas well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Insecticide storage 1 Sentonite 1 Septic tank 4 Lateral lines 7 Piecedyard 13 Insecticide storage 1 Soil well/Gas well 1 Septic from well? 1 Septic from well from well? 1 Septic from well from well? 1 Septic from well from
CREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  6 Wire wrapped  9 Drilled holes  1 to the from the to the fit, from the fit to the fit, f
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 Other (specify) 13 Other (specify) 14 Other (specify) 15 Other (specify) 16 Other (specify) 17 Other (specify) 18 Other (specify) 19 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Other (specify) 13 Other (specify) 14 Other 15 Other (specify) 15 Other (specify) 16 Other (specify) 17 Other (specify) 18 Other (specify) 18 Other (specify) 19 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Other (specify) 13 Other (specify) 14 Other 15 Other (specify) 15 Other (specify) 16 Other (specify) 17 Other (specify) 18 Other (specify) 18 Other (specify) 19 Other
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From. 6. ft. to 55 ft., From ft. to ft., From ft.
CREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to
From
GRAVEL PACK INTERVALS: From
From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From O ft. to /O ft., From / ft. to /2 ft., From ft. to  What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well  2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oihe (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oihe (specify below)  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  C 2 Top Sozi  2 /6 Yellow Clay  1/6 20 Red Sand  20 28 2/Gray Soft Shale  28 52 Gray Med Soft Shale
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From. O
rout Intervals: From O ft. to IO ft., From II to IIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 13 Insecticide storage 15 Oil well/Gas well 16 Othe (specify below) 17 Insecticide storage 18 Nov PILL 19 FROM 10 LITHOLOGIC LOG 11 FROM 10 LITHOLOGIC LOG 12 Top Sozt 2 16 Yellow Clay 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Othe (specify below) 16 Insecticide storage 17 FROM 18 How many feet? 19 FROM 19 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 12 Top Sozt 2 16 Yellow Clay 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Othe (specify below) 16 Othe (specify below) 17 FROM 18 How many feet? 18 Joil well/Gas well 19 FROM 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 12 LITHOLOGIC LOG 13 LITHOLOGIC LOG 14 LITHOLOGIC LOG 15 LITHOLOGIC LOG 16 LITHOLOGIC LOG 17 LITHOLOGIC LOG 18 LITHOLOGIC LOG 18 LITHOLOGIC LOG 18 LITHOLOGIC LOG 19 LITHOLOGIC LOG 19 LITHOLOGIC LOG 10 LITHOLOGIC L
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fredilizer storage 1 To line (specify below) 1 In Fuel storage 1 To line (specify below) 1 In Fuel storage 1 To line (specify below) 1 In Fuel storage 1 To line (specify below) 1 In Fuel storage 1 In Fuel s
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Othan (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage ANOFILL  Direction from well? South How many feet? 300  CO 2 Top Sozz  2 16 Yellow Clay 16 20 Red Sand 20 28 2/Gray Soft Shale 28 52 Gray Med. Soft Shale
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage ANOFILL  How many feet? 300  FROM TO LITHOLOGIC LOG  C 2 Top Soz.  2 /6 Yellow Clay  /6 20 Red Sand  20 28 L/Gray Soft Shale  28 52 Gray Med. Soft Shale
Direction from well? 350 SOUTH How many feet? 300  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 2 Top Soze  2 16 Yellow Clay  16 20 Red Sand  20 28 2/Gray Soft Shale  28 52 Gray Med Soft Shale
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG-  O 2 Top Sozi  2 16 Yellow Clay  16 20 Red Sand  20 28 L/Gray Soft Shale  28 52 Gray Med Soft Shale
0 2 Top Sozi 2 16 Yellow Clay 16 20 Red Sand 20 28 2/Gray Soft Shale 28 52 Gray Med. Soft Shale
2 16 Yellow Clay 16 20 Red Sand 20 28 LiGray Soft Shale 28 52 Gray Med Soft Shale
16 20 Red Sand 20 28 2/Gray Soft Shale 28 52 Gray Med Soft Shale
20 28 2/Gray Soft Shale 28 52 Gray Med. Soft Shale
28 52 Gray Med. Soft Shale
28 52 Gray Med. Soft Shale
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and v
A 11 Ac.
ompleted on (mo/day/year) 8-4-88
/ater Well Contractor's License No