Sedgwfck   SE   No   No   No   No   No   No   No   N	County: Sedgwick  SE 1/4 NW 1/4 1/4 21 T 27 S R S / EV  Distance and direction from nearest town or city street address of well if located within city?
Northwest Corner of the intersection of Mosley and 1st St, Kichita, Kansas	Distance and direction from nearest town or city street address of well if located within city?
WATER WELL OWNER: The Coleman Company   Water Well OWNER   Section   Secti	Distance and direction from nearest town or city street address of well if located within city?
WATER WELL OWNER: The Coleman Company   Board of Agriculture, Division of Water Resources	
Same Jacobs	Northwest Corner of the intersection of Mosley and 1st St, Wichita, Kansas
Coby, State, 2IP Code    Michit 2a, Kansas 57202   Application Number:	2 WATER WELL OWNER: The Coleman Company
Depth of Commerce   1, 13,5   1, 2   1, 3,5   1, 2   1, 3,5   1, 2   1, 3,5   1, 2   1, 3,5   1, 2   1, 3,5   1, 2   1, 3,5   1, 2   1, 3,5   1, 2   1, 3,5   1, 2   1, 3,5	Titliff, Oct Addition, Box ii . 200 N. Sc. 11 dilets
Time   Committee   Committee	
WELL'S STATIC WATER LEVEL. 13.5.5 ft. below land surface measured on mo'dayly 02/23/90 gpm   Pump test data: Well water was ft. after hours pumping gpm   Pump test data: Well water was ft. after hours pumping gpm   Borne Hole Diameter 6.95 in to 27.5 ft., and in to ft.   WELL WATER TO BE USED AS 5 Public water supply 8 Air conditioning 11 Injection well   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1322   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1322   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well 1328   2 Irrigation 8 Lawn and garden only @Monitoring well 1328   2 Irrigation 8 Lawn and garden only @Monitoring well 1328   2 Irrigation 8 Lawn and garden only @Monitoring well 1328   2 Irrigation 8 Lawn and garden only @Monitoring	LOCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 27.0 ft. ELEVATION: d
Pump test data: Well water was	Deptn(s) Groundwater Encountered 1 2
New	WELL'S STATIC WATER LEVEL . 13.5 ft. below land surface measured on mo/day/yr 02/23/90
No.   1	Pump test data: Well water was ft. after hours pumping §
Type   Comment   Comment	Est. Yield gpm; Well water was ft. after hours pumping
1	. 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1
1	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well
1	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued	2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well .132
TYPE OF BLANK CASING USED: 1 S Wrought iron 6 A Concrete tile 9 Other (specify below)	Was a chemical/bacteriological sample submitted to Department? YesNoX; If yes, mo/day/yr sample was
Steel	s mitted Water Well Disinfected? Yes No X
Service   A ABS   7 Fiberglass   Threaded.   X   1	5 TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped
Blank casing diameter   2.0	1 Steel Strikii (Str) Strikii (Str)
Blank casing diameter   2.0	②PVC 4 ABS / 7 Fiberglass ThreadedX
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)   5   CONTROL   10   Continuous stot   3   Mill stot   6   Wire wrapped   9   Dirilled holes   1   Continuous stot   3   Mill stot   6   Wire wrapped   9   Dirilled holes   1   Continuous stot   3   Mill stot   6   Wire wrapped   9   Dirilled holes   2   Louvered shutter   4   Key punched   7   Torch cut   10   Other (specify)     5   CREEN-PERFORATED INTERVALS: From   17.0   ft. to   27.0   ft., From   ft. to     ft.   5   From   8.5   ft. to   18.5   ft., From   ft. to     ft.   6   From   6.5   ft. to   27.0   ft., From   ft. to     ft.   6   From   6.5   ft. to   27.0   ft., From   ft. to     ft.   6   GROVEL PACK INTERVALS: From   6.5   ft. to   27.0   ft., From   ft. to     ft.   6   GROUT MATERIAL:   1   Neat cement   2   Cement grout   3   Bentonite   3   Grout Intervals: From   1.0   ft.     ft.   6   GROUT MATERIAL:   1   Neat cement   2   Cement grout   3   Bentonite   3   Grout Intervals: From   1.0   ft.     ft.   7   Pit privy   1   Septic tank   4   Lateral lines   7   Pit privy   1   10   Livestock pens   14   Abandoned water well   1   Septic tank   4   Lateral lines   7   Pit privy   1   Fretilizer storage   15   Oil well/Gas well   13   Insecticide storage   15   Oil well/Gas well   15   Oil well/Gas w	Blank casing diameter
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)   5   CONTROL   10   Continuous stot   3   Mill stot   6   Wire wrapped   9   Dirilled holes   1   Continuous stot   3   Mill stot   6   Wire wrapped   9   Dirilled holes   1   Continuous stot   3   Mill stot   6   Wire wrapped   9   Dirilled holes   2   Louvered shutter   4   Key punched   7   Torch cut   10   Other (specify)     5   CREEN-PERFORATED INTERVALS: From   17.0   ft. to   27.0   ft., From   ft. to     ft.   5   From   8.5   ft. to   18.5   ft., From   ft. to     ft.   6   From   6.5   ft. to   27.0   ft., From   ft. to     ft.   6   From   6.5   ft. to   27.0   ft., From   ft. to     ft.   6   GROVEL PACK INTERVALS: From   6.5   ft. to   27.0   ft., From   ft. to     ft.   6   GROUT MATERIAL:   1   Neat cement   2   Cement grout   3   Bentonite   3   Grout Intervals: From   1.0   ft.     ft.   6   GROUT MATERIAL:   1   Neat cement   2   Cement grout   3   Bentonite   3   Grout Intervals: From   1.0   ft.     ft.   7   Pit privy   1   Septic tank   4   Lateral lines   7   Pit privy   1   10   Livestock pens   14   Abandoned water well   1   Septic tank   4   Lateral lines   7   Pit privy   1   Fretilizer storage   15   Oil well/Gas well   13   Insecticide storage   15   Oil well/Gas well   15   Oil well/Gas w	Casing height above land surface. flush
2 Brass	
SCREEN OR PERFORATION OPENINGS ARE:	1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
1 Continuous slot	2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)
2 Louvered shutter	SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)
SCREEN-PERFORATED INTERVALS: From. 17.0 ft. to 27.0 ft., From ft. to ft. From. 8.5 ft. to 18.5 ft., From ft. to ft. ft. GRAVEL PACK INTERVALS: From. 6.5 ft. to 27.0 ft., From ft. to ft. ft. from ft. to ft. from ft. to ft. from ft. to ft. from ft. to ft. ft. ft. ft. from ft. to ft. ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. ft. ft. ft. from ft.	1 Softminded Stot
From	E Editord dilater
GRAVEL PACK INTERVALS: From. 6.5 ft. to	SCREEN-PERFORATED INTERVALS: From
From ft. to ft., From ft., To ft., To ft., From ft., To ft., To ft., To ft., From ft., To	
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 3 Dither volclay grout  Grout Intervals: From. 1.0	GRAVEL PACK INTERVALS: From 6.5
Grout Intervals: From. 1.0 ft. to 4.5 ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination:  1 Septic tank	From ft. to ft., From ft. to
What 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 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  1.0 3.0 Clay: brown; 5% fine sand; medium to high plasticity. 3.0 5.5 Clay: pale dark brown mottled; 10-15% gravels; medium to high plasticity.  5.5 8.5 Silty Clay: pale brown to tan; 5-10% very fine sand; 5-10% gravels; low plasticity.  8.5 13.5 Sand: pale yellowish-brown; fine well sorted; rounded.  13.6 Livestock pens 14 Abandoned water well 15 Cil well/Cas well 16 Other (specify below) 18 Insecticide storage How many feet?  TO PLUGGING INTERVALS  7 Pit privy 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet?  PLUGGING INTERVALS  TO PLUGGING INTERVALS  15 Clay: pale dark brown mottled; 10-15% gravels; medium to high plasticity.  8.5 Silty Clay: pale brown to tan; 5-10% very fine sand; 5-10% gravels; low plasticity.  8.5 13.5 Sand: pale yellowish-brown; fine well sorted; rounded.  13.5 Sand: as above except saturated.	
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  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  1.0 3.0 Clay: brown; 5% fine sand; medium to high plasticity.  3.0 5.5 Clay: pale dark brown mottled; 10-15% gravels; medium to high plasticity.  5.5 8.5 Silty Clay: pale brown to tan; 5-10% very fine sand; 5-10% gravels; low plasticity.  8.5 13.5 Sand: pale yellowish-brown; fine well sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	Grout Intervals: From1.0ft. to4.5 ft., From ft. to ft., From ft., From ft., From ft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0.0 1.0 Fill Material: 70 PLUGGING INTERVALS  1.0 3.0 Clay: brown; 5% fine sand; medium to high plasticity.  3.0 5.5 Clay: pale dark brown mottled; 10-15% gravels; medium to high plasticity.  5.5 8.5 Silty Clay: pale brown to tan; 5-10% very fine sand; 5-10% gravels; low plasticity.  8.5 13.5 Sand: pale yellowish-brown; fine well sorted; rounded.  13.6 15.0 Sand: pale yellowish-brown; coarse; poorly sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	What is the hearest source of possible contamination.
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage    How many feet?	
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0.0 1.0 Fill Material:  1.0 3.0 Clay: brown; 5% fine sand; medium to high plasticity.  3.0 5.5 Clay: pale dark brown mottled; 10-15% gravels; medium to high plasticity.  5.5 8.5 Silty Clay: pale brown to tan; 5-10% very fine sand; 5-10% gravels; low plasticity.  8.5 13.5 Sand: pale yellowish-brown; fine well sorted; rounded.  13.5 15.0 Sand: pale yellowish-brown; coarse; poorly sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0.0 1.0 Fill Material:  1.0 3.0 Clay: brown; 5% fine sand; medium to high plasticity.  3.0 5.5 Clay: pale dark brown mottled; 10-15% gravels; medium to high plasticity.  5.5 8.5 Silty Clay: pale brown to tan; 5-10% very fine sand; 5-10% gravels; low plasticity.  8.5 13.5 Sand: pale yellowish-brown; fine well sorted; rounded.  13.5 15.0 Sand: pale yellowish-brown; coarse; poorly sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage
0.0 1.0 Fill Material:  1.0 3.0 Clay: brown; 5% fine sand; medium to high plasticity.  3.0 5.5 Clay: pale dark brown mottled; 10-15% gravels; medium to high plasticity.  5.5 8.5 Silty Clay: pale brown to tan; 5-10% very fine sand; 5-10% gravels; low plasticity.  8.5 13.5 Sand: pale yellowish-brown; fine well sorted; rounded.  13.5 15.0 Sand: pale yellowish-brown; coarse; poorly sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	Direction from well?  How many feet?
1.0 3.0 Clay: brown; 5% fine sand; medium to high plasticity. 3.0 5.5 Clay: pale dark brown mottled; 10-15% gravels; medium to high plasticity. 5.5 8.5 Silty Clay: pale brown to tan; 5-10% very fine sand; 5-10% gravels; low plasticity. 8.5 13.5 Sand: pale yellowish-brown; fine well sorted; rounded. 13.5 15.0 Sand: pale yellowish-brown; coarse; poorly sorted; sub-rounded; wet; 5% gravels. 15.0 26.5 Sand: as above except saturated.	FROM 10 EMICEOGIO 200
plasticity.  3.0 5.5 Clay: pale dark brown mottled; 10-15% gravels; medium to high plasticity.  5.5 8.5 Silty Clay: pale brown to tan; 5-10% very fine sand; 5-10% gravels; low plasticity.  8.5 13.5 Sand: pale yellowish-brown; fine well sorted; rounded.  13.5 15.0 Sand: pale yellowish-brown; coarse; poorly sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	
3.0 5.5 Clay: pale dark brown mottled; 10-15% gravels; medium to high plasticity.  5.5 8.5 Silty Clay: pale brown to tan; 5-10% very fine sand; 5-10% gravels; low plasticity.  8.5 13.5 Sand: pale yellowish-brown; fine well sorted; rounded.  13.5 15.0 Sand: pale yellowish-brown; coarse; poorly sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	1.0 3.0 Clay: brown; 5% fine sand; medium to high
gravels; medium to high plasticity.  5.5 8.5 Silty Clay: pale brown to tan; 5-10% very fine sand; 5-10% gravels; low plasticity.  8.5 13.5 Sand: pale yellowish-brown; fine well sorted; rounded.  13.5 15.0 Sand: pale yellowish-brown; coarse; poorly sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	
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fine sand; 5-10% gravels; low plasticity.  8.5 13.5 Sand: pale yellowish-brown; fine well sorted; rounded.  13.5 15.0 Sand: pale yellowish-brown; coarse; poorly sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	
8.5 13.5 Sand: pale yellowish-brown; fine well sorted; rounded.  13.5 15.0 Sand: pale yellowish-brown; coarse; poorly sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	
sorted; rounded.  13.5 15.0 Sand: pale yellowish-brown; coarse; poorly sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	
13.5 15.0 Sand: pale yellowish-brown; coarse; poorly sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	
sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.	
15.0 26.5 Sand: as above except saturated.	13.5   15.0   Sand: pale yellowish-brown; coarse; poorly
26.5   27.5   Shale:	sorted; sub-rounded; wet; 5% gravels.
	sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.
	sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.
	sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.  26.5 27.5 Shale:
and this record is true to the best of my knowledge and belief. Kansas	sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.  26.5 27.5 Shale:  T CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and
completed on (mo/day/year) 447,447	sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.  26.5 27.5 Shale:  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Ka
Water Well Contractor's License No	sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.  26.5 27.5 Shale:  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) 02/23/90 and this record is true to the best of my knowledge and belief. Ka Water Well Contractor's License No. 471 This Water Well Record was completed on (mo/day/yr) 03/45/30
completed on (mo/day/year) 447.447.44	sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.  26.5 27.5 Shale:  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Ka
Water Well Contractor's License No	sorted; sub-rounded; wet; 5% gravels.  15.0 26.5 Sand: as above except saturated.  26.5 27.5 Shale:  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) 02/23/90 and this record is true to the best of my knowledge and belief. Ka Water Well Contractor's License No. 471 This Water Well Record was completed on (mo/day/yr) 03/45-30

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Bepartment of Health and Environment, Bureau of Water, Topeka, Kansas 66620-7320. Telephone: 913-296-5545. Send one to WATER WELL OWNER and fetain one for your records.