Selence and direction from nearest town or city street address of well if located within city?	SE	esources gpgr. below)
Selence and direction from nearest town or city street address of well if located within city?	Distance and direction from nearest town or city street address of well if located within city?  90'N of NW corner of Kanasa & Walnut, Greensburg  WATER WELL OWNER Koehn 66  RP#, St. Address, Box # : 13605 W. Maple, Suite 101  Board of Agriculture, Division of Water Re Application Number:	esources gpgp
WATER WELL OWNER Kochn 65   Which is with a continue of the property of the	WATER WELL OWNER Koehn 66 RW, St. Address, Box # : 13605 W. Maple, Suite 101   Wishta, ZPC Code   Wichita, KS 67235	pelow)
R8 St. Address, Box # 13605 W, Maple, Suite 101  Section Box # 13605 W, Maple, Suite 101  WITH AN X* IN SECTION BOX.  NOTE: STATE OF PERFORATION MATERIAL*  WELL STATION BE USED AS: Public water supply \$ A conditioning **Il injection well 1 beneficially of the public state state of t	R#, St. Address, Box # : 13605 W. Maple, Suite 101 W. State. ZIP Code W. State. ZIP Code W. State. ZIP Code Withita, KS 67235    Depth OF COMPLETED WELL   99.5   ft. ELEVATION:	pelow)
y, Sate, 2P Code  Wichita, KS 67235  Application Number:  LOCATE WELLS LOCATION WITH AN "X" IN SECTION BOX NUTH AN "X" IN SECTIO	y, State, ZIP Code Wichita, KS 67235 Application Number:  LOCATE WELLS LOCATION WITH AN X* IN SECTION BOX. N WELL WATER LEVEL ft. below land surface measured on molday/yr Pump test data: Well water was .NA ft. after hours pumping.  Est Yield .NA. gpm; Well water was .NA ft. after hours pumping.  Est Yield .NA. gpm; Well water was .NA ft. after hours pumping.  Bore hole Diameter .8 .in. to .105 .ft. and in. to  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Devatering 12 Other (Specify b 2 Vater Well Disinfectuor? Yes	pelow)
y, Sate, 2P Code	y, State, ZP Code Wichita, KS 67235 Application Number:  LCCATE WELLS LOCATION WITH AN X* IN SECTION BOX. N WITH AN X* IN SECTION BOX. N WELL WATER LEVEL ft. below land surface measured on molday/yr Pump test data: Well water was NA ft. after hours pumping.  Est. Yield NA gpm; Well water was NA ft. after hours pumping.  Est. Yield NA gpm; Well water was NA ft. after hours pumping.  Est. Yield NA gpm; Well water was NA ft. after hours pumping.  Est. Yield NA gpm; Well water supply Ship to the lob lameter Ship to the lob	gr. gr. below)
WELLS STATIC WATER LEVEL   The below is a surface measured on modayyr   WELLS STATIC WATER LEVEL   The below is a surface measured on modayyr   WELLS STATIC WATER LEVEL   The below is a surface measured on modayyr   STATIC WATER LEVEL   The below is a surface measured on modayyr   WELLS STATIC WATER LEVEL   The below is a surface measured on modayyr   STATIC WATER LEVEL   The below is a surface measured on modayyr   STATIC WATER LEVEL   The surface was   The below is a surface measured on modayyr   STATIC WATER TO BE USED AS: 5 Public water supply   S Dewteering   Cherr (Specify below)   Well water was   The below is a surface was   The below is a submitted to Department   The was   The below is a submitted to Department   The was   The below is a submitted   The below is	Depth(s) Groundwater Encountered 1	gr. gr. below)
Depht(s) Groundwater Encountered 1. ft. below and surface measured on moldaylyr	Depth(s) Groundwater Encountered 1	pelow)
Purp test data: Well water was NA. ft. after hours pumping. gpr Est. Yield NA gprr. Well water was NA. ft. after hours pumping. gpr Est. Yield NA gprr. Well water was n. to the term of the te	Pump test data: Well water was NA ft. after hours pumping	below)
Est, Yicki N.Agam: Well water was	Est, Yield NA. gpm: Well water was ft. after hours pumping.  Bore Hole Diameter . 8. in. to . 105 ft. and in. to .  WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify b. 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring visual Wate a chemical/bacteriological sample submitted to Department? Yes	below)  below was
Best Yield	Est. Yield NA. gpm: Well water was ft. after hours pumping bours pumping hours pumping	pelow)
SW	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify bus as chemical/bacteriological sample submitted to Department 7 (ss	below)
Very Company   Ver	WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection Well 1 Domestic 3 Feedust 6 Oil field water supply 9 Dewatering 12 Other (Specify b 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes	nole was
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete ble CASING JOINTS: Glued Clamped Submitted visual submitted of Department* Yes	2 Irrigation 4 Industrial 7 Lawn and garden only Was a chemical/bacteriological sample submitted to Department? Yes	nole was
1   1   1   1   1   1   1   1   1   1	Was a chemical/bacteriological sample submitted to Department? YesNo ✓ .; If yes, mo/day/yr sams submitted water Well Disinfected? Yes No ✓	ped
TYPE OF BLANK CASING USED:  Thereaded.  Thereaded	Submitted Water Well Disinfected? Yes No ▼    TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamper Casing diameter 4 in. to 74.5 ft. Dia in. to sasing height above land surface 0 in., weight weight bs./ft. Wall thickness or gauge No Sch. 4 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 (oper 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 74.5 ft. to ft. from ft. to	ped
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamper 1 Steel 3 RMP (SR) 6 Asbestos-Cernent 9 Other (specify below) Welded	ped
Stell   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   1	1 Steel 3 RMP (SR) 6 Asbestos-Cernent 9 Other (specify below)  2 PVC 4 ABS 7 Fiberglass Threaded. ✓  Iank casing diameter 4 in to 7.4.5 ft. Dia in to ft. Dia in to asing height above land surface 0 in, weight blow land surface 10 in, weight 10 bs./ft. Wall thickness or gauge No. Sch. 4 YPE OF SCREEN OR PERFORATION MATERIAL  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 None used (open hole)  CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open 2 Drilled holes 1	
ank tasing diameter	2 PVC 4 ABS 7 Fiberglass Threaded. ✓	
Service   Serv	lank casing diameter . 4 . in. to . 74.5 . ft. Dia . in. to . ft. Dia . in. to . sasing height above land surface 0 . in., weight	
Assign the labove land surface	Assing height above land surface 0. in., weight lbs./ft. Wall thickness or gauge No Sch. 4  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 (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)	
YPE OF SCREEN OR PERFORATION MATERIAL   1   1   1   1   1   1   1   1   1	YPE OF SCREEN OR PERFORATION MATERIAL         7 PVC         10 Asbestos-cement           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)	1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
2 Brass	2 Brass	
CREEN OR PERFORATION OPENINGS ARE: 5   Gauzed wrapped 1   Saw cut 1   1   None (open hole)	CREEN OR PERFORATION OPENINGS ARE:  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  7.4.5 ft. to  99.5 ft. From  ft. to  From  70 ft. to  99.5 ft. From  ft. to  From  70 ft. to  From  10 Livestock pens  14 Abandoned water  15 Oil well/Gas well  2 Sewer lines  3 Watertight sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  15 Oil well/Gas well  13 Insecticide storage  How many feet?	
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From	1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From	n hole)
2   Louvered shutter	2 Louvered shutter	
CREEN-PERFORATED INTERVALS:   From	CREEN-PERFORATED INTERVALS:         From         74.5         ft. to         99.5         ft. From         ft. to           GRAVEL PACK INTERVALS:         From         70         ft. to         99.5         ft., From         ft. to           GROUT MATERIAL:         1 Neat cement         2 Cement grout         3 Bentonite         4 Other Concrete           GROUT MATERIAL:         1 Neat cement         2 Cement grout         3 Bentonite         4 Other Concrete           GROUT MATERIAL:         1 Neat cement         2 Cement grout         3 Bentonite         4 Other Concrete           GROUT MATERIAL:         1 Neat cement         2 Cement grout         3 Bentonite         4 Other Concrete           GROUT MATERIAL:         1 Neat cement         2 Cement grout         3 Bentonite         4 Other Concrete           GROUT MATERIAL:         1 Neat cement         2 Ft. From         2 Sent Concrete         14 Abandoned water           GROUT MATERIAL:         1 Septic tank         4 Lateral lines         7 Pit privy         11 Fuel storage         15 Oil well/Gas 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         16 Other (specify be	
GRAVEL PACK INTERVALS:   From   70    ft. to   99.5    ft.   From   ft. to   From   ft. to	GRAVEL PACK INTERVALS: From	
From ft. to ft. ft. From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	From	
GROUT MATERIAL:  1 Neat cement 2 Cement grout From: 9 ft. to 2 ft. From: 2 ft. to 70 ft. From: ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete	
From the tome of t	Frout Intervals: From 0 ft. to 2 ft. From 2 ft. to 70 ft. From ft. to  What is the nearest source of possible contamination:  1 Septic tank	· · · · · · ·
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 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 7 Clay, stiff, Brown 7 22 Clay, silty, sandy, firm, Brown 22 35 Clay, silty, sandy, firm, Brown 35 42 Sand (f-m), 42 45 Clay, 45 48 Sand, clayey, 48 52 Sand (f-c), 52 56 Clay, Tan and Orange-Tan 56 57 Sand, clayey, Tan and Orange-Tan 57 75 Sand (f-c), thin clay lenses, 75 105 Sand and gravel,  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction	Vhat 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 16 Other (specify be 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?	
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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 7 Clay, stiff, Brown 7 Clay, silty, sandy, firm, Brown 9 Sewage lagoon 10 PLUGGING INTERVALS  1 Sand (f-m), 1 Sand (f-m), 1 Sand, clayey, 1 Sand (f-c), 1 Sand and gravel, 1 Sand and gravel, 1 Sand (f-c), Flushmount 1 Project Name: GF - Koehn 66 GeoCore # 1290, KDHE # U1 049 13273  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction	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 16 Other (specify be 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage birection from well?	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 15 Insecticide storage 16 Other (specify below) 15 Insecticide storage 17 Insection from well?	2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify be 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	· well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 7 Clay, stiff, Brown 7 22 Clay, silty, sandy, firm, Brown 9	3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage irection from well? How many feet?	
How many feet?   How many feet?   How many feet?	irection from well? How many feet?	łow)
FROM   TO		
0         7         Clay, stiff, Brown           7         22         Clay, silty, sandy, firm, Brown           22         35         Clay, silty, sandy, soft, Brown           35         42         Sand (f-m),           42         45         Clay,           48         Sand, clayey,         Sand (f-c),           52         56         Clay, Tan and Orange-Tan           56         57         Sand, clayey, Tan and Orange-Tan           57         75         Sand (f-c), thin clay lenses,           75         105         Sand and gravel,           MW45, Tag # 0041126, Flushmount           Project Name: GF - Koehn 66           GeoCore # 1290, KDHE # U1 049 13273           CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction	FROM L TO L LITHOLOGIC LOG LEROM L TO L PLUGGING INTERVALS	
7         22         Clay, silty, sandy, firm, Brown           22         35         Clay, silty, sandy, soft, Brown           35         42         Sand (f-m),           42         45         Clay,           45         48         Sand, clayey,           48         52         Sand (f-c),           52         56         Clay, Tan and Orange-Tan           57         75         Sand, clayey, Tan and Orange-Tan           57         75         Sand and gravel,           MW45, Tag # 0041126, Flushmount           Project Name: GF - Koehn 66           GeoCore # 1290, KDHE # U1 049 13273           CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction		
22   35   Clay, silty, sandy, soft, Brown		
35       42       Sand (f-m),       42       45       Clay,       48       52       Sand, clayey,       48       52       Sand (f-c),       52       56       Clay, Tan and Orange-Tan       56       57       Sand, clayey, Tan and Orange-Tan       57       75       Sand (f-c), thin clay lenses,       75       105       Sand and gravel,       MW45, Tag # 0041126, Flushmount       Project Name: GF - Koehn 66       GeoCore # 1290, KDHE # U1 049 13273         CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction		
42		
48 Sand, clayey, 48 52 Sand (f-c), 52 56 Clay, Tan and Orange-Tan 56 57 Sand, clayey, Tan and Orange-Tan 57 75 Sand (f-c), thin clay lenses, 75 105 Sand and gravel,  MW45, Tag # 0041126, Flushmount Project Name: GF - Koehn 66 GeoCore # 1290, KDHE # U1 049 13273  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction		
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56		
56 57 Sand, clayey, Tan and Orange-Tan 57 75 Sand (f-c), thin clay lenses, 75 105 Sand and gravel,  MW45, Tag # 0041126, Flushmount Project Name: GF - Koehn 66 GeoCore # 1290, KDHE # U1 049 13273  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction		
57 75 Sand (f-c), thin clay lenses, 75 105 Sand and gravel,  MW45, Tag # 0041126, Flushmount  Project Name: GF - Koehn 66  GeoCore # 1290, KDHE # U1 049 13273  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction		
75 105 Sand and gravel,  MW45 , Tag # 0041126 , Flushmount  Project Name: GF - Koehn 66  GeoCore # 1290 , KDHE # U1 049 13273  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, (2) reconstructed, or (3) plugged under my jurisdiction		
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Project Name: GF - Koehn 66 GeoCore # 1290 , KDHE # U1 049 13273 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction	/5 105 Sand and gravel,	
Project Name: GF - Koehn 66  GeoCore # 1290 , KDHE # U1 049 13273  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction	BASSIAE To 4 0041126 Finch	
GeoCore # 1290 , KDHE # U1 049 13273  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction		
	CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdict and was completed on (mo/day/year)	
	ansas Water Well Contractor's License No	d belief.