LOCATION OF WATER WELL   Fraction   NE V. SW V. NE V.   T	WATE	R WEI	LL RECORD	Form W	WC-5	Division	n of Water	Resources App. No	0	
StreetRural Address of Well Location; if unknown, distance & direction from nearest town or intersection: if at owner's address, check here   Latitude:	1 LOCATION OF WATER WELL:			' ¼ NE ¼	Section Nu		Township No.	Range Number		
from nearest town or intersection: If a towner's address, check here     208 E. Avenue A (US Hwy 50), Syracuse, KS	Stree	t/Rural A	Address of Well Location: i							
208 E. Avenue A (US Hwy 50), Syracuse, KS    Collection										
2 WATER WELL OWNER: Lowe's Travels Shops&CountryStores RR, Streat Address, Box #: PO BOX 26210 City, State, ZIP Code : Oklahoma City, OK 73126    Oklahoma City, OK 73126   Oklahoma City, Oklahoma City, OK 73126   Oklahoma City, Oklahoma Ci		·								
WATER WELL OWNER:   Love's Travels Shops & Country Stores   RR\$, Street Address, Box #: PO BOX 26210   Digital MapPhoto.   Topographic Map.   Land Survey   Est. Accuracy   Implication Method:   GPS unit (Make/Model:   150 m.   151 m.	200	208 E. Avenue A (US Hwy 50), Syracuse, NS								
2 WATER WELL, OWNER:										
City, State, ZIP Code   Oklahoma City, OK 73126     Digital Map/Photo,   Topographic Map.   Land Survey   Est. Accurance:     3 m.   3-5 m.     5-15	1						Collection Method:			
SECTION BOX   STATE				( 26210		GPS unit (Make/Model:)				
SECTION BOX:   STATE   SECTION BOX:   No.   Sec.	City	, State, Z	IP Code : Oklahor	na City, OK 73126		☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey				
SECTION BOX:   Description   Section Box:   Secti	2 700	A (TOTAL ***/**)				Est. Accura	acy:	3 m, <u></u> 3-5 m, <u></u>	5-15 m, <u></u> >15 m	
SECTION BOX:    Depth(s) Groundwater Encountered (1)::73			LL "IN 4 DEPTH OF (	COMPLETED WELL	20'		A			
WELL'S STATIC WATER LEVEL.   1.5.99    ft. below land surface measured on mo/day/yr.   gpm   EST. YIELD   gpm   well water was   ft. after.   hours pumping.   gpm   BST. YIELD   gpm   well water was   ft. after.   hours pumping.   gpm   gpm   state   state   well water was   ft. after.   hours pumping.   gpm   gpm   state	1		Y: Denth(s) Ground	lwater Encountered	(1) ~13'	A (	(2)	<b>A</b> (	2) A	
New	SEC		WELL'S STATIC WATER LEVEL 12.91 A below land southers as a model to the second southers are model to the second southers are second southers are second to the second southers are second southers are second to the second southers are second to the second southers are second southers are second to the second sout							
STYPE OF CASING USE:   Steel   PVC   Other   Other (Specify   Other (Spe	l —		WELL STATIC WATER LEVEL							
Bore Hole Diameter in. to ft., and in. to ft. Geothermal in. to ft	'	FOT VIELD								
WELL WATER TO BE USED AS:			Daniel Diam							
Sw.   SE     Domestic   Feedlot   Oil field water supply   Dewatering   Differ (Specify below)   Irrigation   Industrial   Domestic-Lawn & garden   Monitoring well   MW1   Sw. a chemical/bacteriological sample submitted to Department?   Yes   No   No   No   No   No   No   No   N	"									
Irrigation   Industrial   Domestic-lavn & garden   Monitoring well   MW1	'	'	□ □ Domostic	☐ Feedlot ☐	Oil field wate	er supply		vatering $\square$ (	Other (Specify helow)	
Was a chemical/bacteriological sample submitted to Department?	SV									
STYPE OF CASING USED:   Steel   PVC   Other										
Mater well disinfected?   Yes   No		S						103		
STYPE OF CASING USED:   Steel   PVC   Other										
CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing diameter 2.   in. to .10.   ft. Diameter   in. to   ft. Diameter   in. to   ft. Diameter   in. to   ft. Casing height above land surface   59.4   in.   ft. Diameter   in. to   ft. Diameter   in. to   ft. Casing height above land surface   59.4   in.   ft. Diameter   in. to   ft. Casing height above land surface   59.4   in.   ft. Diameter   in. to   ft. Diameter   in. to   ft. Casing height above land surface   59.4   in.   ft. Diameter   in. to   in. to   ft. Diameter   in. to   in.										
Casing diameter 2 in. to .10 ft. Diameter in. to ft. Diameter in. to ft. Casing height above land surface 3.84 in., Weight lbs./ft., Wall thickness or gauge No. Sch. 40.P.V.C.  TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel										
Casing height above land surface. 3.84 in, Weight lbs./ft., Wall thickness or gauge No Sch, 49.P.V.C.  TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel										
TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel   Stainless Steel   Mone used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot   Mill slot   Gauze wrapped   Saw cut   Other (specify)  SCREEN-PERFORATED INTERVALS: From. 10, ft. to .20, ft. From . ft. to ft. From	Casing diameter .4									
Steel   Stainless Steel   PVC   Other (Specify)										
Brass   Galvanized Steel   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Other (specify)     Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)     SCREEN-PERFORATED INTERVALS: From. 1.0.										
SCREEN OR PERFORATION OPENINGS ARE:   Gauze wrapped   Torch cut   Drilled holes   None (open hole)   Gauze wrapped   Saw cut   Other (specify)   Gauze wrapped   Saw cut   Gauze wrapped   Saw cut   Other (specify)   Gauze wrapped   Saw cut   Gauze wrapped   Gauze wrapp	Uther (Specify)									
Continuous slot										
Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)										
SCREEN-PERFORATED INTERVALS: From	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)									
From ft. to ft. From ft. From ft. From ft. To ft. From	SCREEN-PERFORATED INTERVALS: From. 10 ft. to 20 ft. From ft. to ft. to									
GRAVEL PACK INTERVALS: From. 8. ft. to .20. ft., From. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	From									
From ft. to ft., From ft. to ft. ft. to ft. ft. to ft., From ft. to ft. ft. to ft. ft. to ft. ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	GRAVEL PACK INTERVALS: From . 8									
GROUT MATERIAL:	From									
Grout Intervals: From 1	6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout  ☐ Bentonite ☐ Other									
Septic tank	Grout Intervals: From .1									
Sewer lines   Cesspool   Sewage lagoon   Fuel storage   Abandoned water well   Lust Site   Direction from well   Lust Site   Distance from well   Distance from well   Lust Site   Distance from well	What is the nearest source of possible contamination:									
Watertight sewer lines   Seepage pit   Feedyard   Distance from well	☐ Septic tank ☐ Lateral lines ☐ Pit privy ☐ Livestock pens ☐ Insecticide storage ☑ Other (specify below)									
Distance from well    FROM   TO	Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well									
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 1 Concrete 1 3 Clay, silty 3 5 Sand, clayey, very fine to fine 5 12 Sand, very fine to fine 12 18 Sand&Gravel 1/4" rounded, very fine 15 to coarse 16 Clay, sandy, weathered shale 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 5/25/2010 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 594 This Water Well Record was completed on (mo/day/year) 5/25/2010 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 594 This Water Well Record was completed on (mo/day/year) 5/25/2010 by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.	. —	_		it Feedyard				, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Site	
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Sand, very fine to fine   Sand&Gravel 1/4" rounded, very fine   MW 1										
18 Sand&Gravel 1/4" rounded, very fine  to coarse  18 20 Clay, sandy, weathered shale  CORRECTED  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .5/25/2010				to fine						
to coarse  18 20 Clay, sandy, weathered shale  CORRECTED  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .5/25/2010										
Tontractor's Or Landowner's Certification: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .5/25/2010	12	18		ded, very fine				MW 1		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .5/25/2019 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No594 This Water Well Record was completed on (no/day/year) .5/25/2019 by (signature)										
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under the business name ofCoranco Great Plains, Inc	under m	y jurisdi	ction and was completed or	n (mo/day/year) .5/25/	/2010 an	d this record	d is true to	the best of my k	nowledge and belief.	
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