County: Harvey	Fraction: NVV NVV NVV N	Sec	36	т	3_s	R3	
CORRECTION(S) to WATER WELL	COMPLETION RECORD	Form WWC	C-5 (to	rectify lacl	king or in	ncorrect ir	nformation)
Owner: City of Wichita						RW1 ((RRW4)
If location corrected, was listed as:		Locat	tion cha	nged to:			
Section-Township-Range:	36-23S-3W			36-2	23S-3W	1	
	E NE NE			NW NV	V NW I	٧W	
Other changes: Initial statements:							
Changed to:							
Comments:							
Verification method: Written described database, and KGS' online ma			nation	in WIMA	AS wate	er-rights	3
			Initials:	DRS	_ Date:	06-13-2	2019
Submitted by: 🔳 Kansas Geological Su		1930 Constan	t Ave., L	awrence, k	KS 66047	7-3724	

(rev 01/26/2018)

	WATER WELL RECORD For	m WWC-5 KSA 82a-	1212 ID No. RW1 (R	RW4)
1 LOCATION OF WATER WELL: Fract		Section Number	l'	Range Number
County: Harvey NI Distance and direction from nearest town or city	,-	½ 36	T 23 S	R 3 W
165' south and 128 feet east of inters	ection of Willow Lake Roa	d & 24 th Street		
2 WATER WELL OWNER: City of Wichi				
RR#, St. Address, Box # : 6016 S. Sprir	ng Lake Road		Board of Agriculture, Div	vision of Water Resources
City, State, ZIP Code : Halstead, Ka	nsas 67056		Application Number:	
3 LOCATE WELL'S LOCATON WITH 4 DEP	TH OF COMPLETED WELL	125 ft FLF	VATION:	1440
L) Groundwater Encountered 1	39 1	t. 2 ft.	3 ft.
			surface measured on mo/day	/yr 07/26/06
	Pump test data: Well water			pumping 1200 gpm
Ect Viol	ld 1200 apm: Wall water	NOC	ft after hours	numping anm
Bore Ho	pole Diameter 42 in to VATER TO BE USED AS: 5 Pu	50	ft. and 32 is	n. to 130 ft.
- WELL W	VATER TO BE USED AS: (5) Pu	blic water supply	8 Air conditioning 1	Injection well Other (Specify below)
SWSE	Irrigation 4 Industrial 7 La	meid water supply	ic) 10 Monitoring well	2 Other (Specify below)
	themical/bacteriological sample su		· ·	, mo/day/yr sample was
S submitte			ater Well Disinfected? Yes X	
5 TYPE OF BLANK CASING USED:	5 Wrought Iron	8 Concrete tile	CASING JOINTS: Glue	
Steel 3 RMP (SR)	•	9 Other (specify beld		
2 PVC 4 ABS	7 Fiberglass	(,	aded
Blank casing diameter 48 in. to		in. to 55	ft., Dia	in. to ft.
Casing height above land surface 60			Wall thickness or gauge No.	0.500"
TYPE OF SCREEN OR PERFORATION MATER			10 Asbestos-ceme	ent
1 Steel 3 Stainless steel	5 Fiberglass	8 RMP (SR)		
2 Brass 4 Galvanized stee SCREEN OR PERFORATION OPENINGS ARE:	el 6 Concrete tile	9 ABS	12 None used (op 8 Saw cut	en hole) 11 None (open hole)
1 Continuous slot 3 Mill slot	6 Wire w	d wrapped rapped	9 Drilled holes	11 None (open noie)
2 Louvered shutter 4 Key pund			10 Other (specify)	
SCREEN-PERFORATED INTERVALS: From	1 55 ft. to	66 ft.	From 71 ft.	to 120 ft.
From	ft. to	ft.	From ft.	to ft.
GRAVEL PACK INTERVALS: From	1 22 ft. to	130 _{ft.}	From ft.	to ft.
From			From ft. f	to ft.
6 GROUT MATERIAL: 1 Neat cement	J	3 Bentonite	4 Other cement 0-20	
Grout Intervals From 0 ft. to		ft. to 22		ft. to ft.
What is the nearest source of possible contamina 1 Septic tank 4 Later				andoned water well well/ Gas well
•			izer storage 16 Otl	
3 Watertight sewer lines 6 Seep			cticide storage	(
Direction from well?		How many	feet?	• • • • • • • • • • • • • • • • • • • •
FROM TO CODE	LITHOLOGIC LOG	FROM TO	PLUGGING IN	NTERVALS
	B-1004-1-10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			
See attac	hed			
				
				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
7   CONTRACTOR'S OR LANDOWNER'S CERT	TFICATION: This water well was	(1) constructed. (2) recor	nstructed, or (3) plugged under	r my jurisdiction and was
	07/29/2006		rue to the best of my knowled	/ / /
Water Well Contractor's License No.	102		ecord was completed on (mo	- 1
	ayne Christensen Comp		y (signature) eu Vu	Mary
INSTRUCTIONS: Please fill in blanks and circle	e the correct answers. Send three co	pies to Kansas Departmen	nt of Health and Environment, Bu	ureau of Water, 1000 S W
Jackson St., Ste. 420, Topeka, Kansas 66612-13	367. Telephone: 913-296-5545. Se	nd one to WATER WELL	OWNER and retain one for your	records.

# **TEST HOLE REPORT**

# LAYNE Western, a Div. of LAYNE Christensen Wichita, Kansas

Contract Name: Wichita ASR/Snodgrass	Test Hole No.	RRW-4, TH-1
	Date:	March 17, 2006
Page 1 of 3	Driller:	T. Atherton

Location of Test Hole:	Elevation of Test Hole:
	Static Water Level:
	Measured Hours After Completion

From	То	Description of Strata
0	5	red sandy clayey silt, fine to coarse, low plastic
5	10	brown sandy silt, fine to coarse sand
10	15	reddish orange & black silty sand, fine to coarse
15	20	reddish orange & black silty sand, fine to coarse
20	25	reddish orange & black silty sand, fine to coarse
25	30	reddish orange & black silty sand, very fine to coarse w/ slight clay lens
30	35	reddish orange sand, very fine to coarse
35	40	reddish orange sand, very fine to coarse
40	45	light orange sand, very fine to coarse
45	50	light orange sand, very fine to medium
50	55	light orange sand, very fine to medium
55	60	light orange sand, very fine to medium
60	65	light orange sand, fine to coarse
65	70	light orange sand, fine to very coarse
70	75	light orange sand, fine to very coarse
75	80	light orange sand, fine to very coarse with slight gravel
80	85	light orange sand, very fine to very coarse with slight gravel
85	90	tan to orange silty sand, very fine to very coarse with slight gravel
90	95	tan to orange silty sand, very fine to very coarse with slight gravel

# **TEST HOLE REPORT**

### LAYNE Western, a Div. of LAYNE Christensen Wichita, Kansas

Contract Name: Wichita ASR/Snodgrass	Test Hole No.	RRW-4, TH-1
	Date:	March 17, 2006
Page 2 of 3	Driller:	T. Atherton

Location of Test Hole:	Elevation of Test Hole:		
	Static Water Level:		
	Measured Hours After Completion		

From	То	Description of Strata
95	100	tan to orange silty sand, very fine to coarse
100	105	tan to orange silty sand, very fine to very coarse with gravel
105	110	tan to orange silty sand, very fine to very coarse with gravel
110	115	tan to orange sand, very fine to very coarse with gravel
115	120	tan to orange silty sand, very fine to very coarse with slight gravel
120	125	tan silty sand, very fine to coarse with slight clay
125	130	tan silty clayey sand, very fine to coarse with slight gravel
130	135	gray silty clayey sand, very fine to coarse with slight gravel
135	140	gray silty clayey sand, very fine to coarse with slight gravel
140	145	gray silty clayey sand, very fine to coarse with slight gravel
145	150	gray silty clayey sand, low to medium plastic
150	155	gray silty sandy clay, very fine to coarse with slight gravel
155	160	gray silty sandy clay, very fine to coarse with slight gravel
160	165	gray silty sandy clay, low to med. plastic, very fine to coarse
165	170	gray sandy silty clay, low to medium plastic, fine to coarse
170	175	gray sandy silty clay, low to medium plastic, fine to coarse
175	180	gray sandy silty clay, low to medium plastic, fine to coarse
180	185	gray sandy silty clay, low - med. plastic, fine to coarse, w/slight gravel
185	190	gray sandy silty clay, low - med. plastic, fine to coarse, w/slight gravel

#### **TEST HOLE REPORT**

### LAYNE Western, a Div. of LAYNE Christensen Wichita, Kansas

Contract Name: Wichita ASR/Snodgrass	Test Hole No.	RRW-4, TH-1
	Date:	March 17, 2006
Page 3 of 3	Driller:	T. Atherton

Location of Test Hole:	Elevation of Test Hole:		
	Static Water Level:		
	Measured Hours After Completion		

From	То	Description of Strata
190	195	gray sandy silty clay, low - med. plastic, fine to coarse w/slight gravel
195	200	gray sandy silty clay, low - medium plastic, fine to coarse w/slight gravel
200	205	gray sandy silty clay, low to medium plastic, fine to coarse
205	210	gray sandy silty clay, low to medium plastic, fine to coarse
210	215	gray silty sandy clay, medium plastic, fine to coarse
215	220	gray silty clayey sand, medium plastic, fine to coarse
220	225	gray sandy silty clay, medium plastic, fine to coarse
225	230	gray silty sandy clay, medium plastic, fine to coarse
230	235	gray silty sandy clay, medium plastic, fine to coarse
235	240	gray silty sandy clay, medium plastic, fine to coarse with slight gravel
240	245	gray silty sandy clay, medium plastic, fine to coarse with slight gravel
245	250	gray, black silty sand, fine to coarse with slight gravel
250	255	gray, clayey silty sand, fine to coarse with slight gravel
255	260	gray silty sand to olive shale, fine to coarse