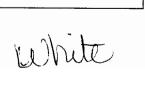
١	N	0	H	#(

TALLOCATION OF WATER WELL.	Transies	L Cootion Nombre		
1 LOCATION OF WATER WELL:	Fraction NE 1/4 SW 1/4 NW		Township Number	Range Number
Distance and direction from peacest tou	wn or city street address of well if located within	74 35	T 25 S	R 2 W
North of 96HWY & 151st Street		ir city:	Easting:	
2 WATER WELL OWNER: City of				
RR#, St. Address, Box# : 6016 S			Poord of Assignations Divinie	on of Wiston Description
City, State, ZIP Code : Halste	ead Kansas 67056		Board of Agriculture, Division	on or water Resources
LOCATE WELL'S LOCATON WITH	41 1			
3 AN "X" IN SECTION BOX:	DEP IN OF COMPLETED WELL	136.5 ft. ELEVA	ATION:	
	Depth(s) Groundwater Encountered 1	ft.	2 ft. 3	ft.
N	Depth(s) Groundwater Encountered 1 WELL'S STATIC WATER LEVEL 9.2	ft. below land su	rface measured on mo/day/vr	11/17/08
<u>a</u>	Pump test data: Well water wa	s 42.00 ft.	after 168 hours our	nping 1600 gpm
NW NE	Est. Yield 1600 gpm: Well water wa	s ft.	after hours pur	nning gpm
w X NE	Bore Hole Diameter 42 in. to WELL WATER TO BE USED AS: 5 Publi 1 Domestic 3 Feed lot 6 Oil fie		t and 29 in t	136.5 ft
	WELL WATER TO BE USED AS: DPubli	ic water supply	8 Air conditioning 11	Injection well
SW SE	1 Domestic 3 Feed lot 6 Oil fie	eld water supply	9 Dewatering 12	Other (Specify below)
	2 Irrigation 4 Industrial 7 Lawn	and garden (domestic)	10 Monitoring well	
	Was a chemical/bacteriological sample subr	mitted to Department	No X If yes, m	no/day/yr sample was
S				
	submitted	Wate	er Well Disinfected? Yes X	No
5 TYPE OF BLANK CASING USED:	5 Wrought Iron	8 Concrete tile	CASING JOINTS: Glued	Clamped
1 Steel 3 RMP	(SR) 6 Asbestos-Cement 9			
	7 Fiberglass			
	in. to 91.5 ft., Dia			
Casing height above land surface	48" in., weight SDR	R-17 lbs./ft. V	Vall thickness or gauge No.	1.024"
TYPE OF SCREEN OR PERFORATION	ON MATERIAL:	7 PVC	10 Asbestos-cement	
1 Steel 3 Staint	lless steel 5 Fiberglass anized steel 6 Concrete tile	8 RMP (SR)	11 Other (specify)	
	anized steel 6 Concrete tile	9 ABS	12 None used (open	hole)
SCREEN OR PERFORATION OPENIN	NGS ARE: 5 Gauzed v	wrapped	8 Saw cut 1	1 None (open hole)
Continuous slot 3	Mill slot 6 Wire wrap Key punched 7 Torch cut	ppea •	9 Drilled holes 10 Other (specify)	
SCREEN REDECRATED INTERVALS	S: From136.5 ft. to	` 915 #⊏r	om # to	ft.
SCREEN-FERFORATED INTERVALS	From 4 to	# F	OIIIIL. IO	п.
GRAVEL PACK INTERVALS:	From ft. to From 136.5 ft. to	25 # F-	om n. to	ft.
GRAVEL PACK INTERVALS.	From 130.3 it. to	π. Fr	omπ. to	ft.
	From ft. to	π	om ft. to	ft.
GROUT MATERIAL: 1 Neat	cement 2 Cement grout A	3 Bentonite 👗 🗸	1 Other	
Grout Intervals From0	t cement 2 Cement grout X 5 ft. to 20 ft. From 20	ft. to 25	ft. From	_ft. toft.
vvnat is the nearest source of possible	contamination: Notice Kilowii	10 Livesto	ock pens 14 Aban	doned water well
			orage 15 Oil w	
2 Sewer lines	5 Cess pool 8 Sewage lag		<u> </u>	r (specify below)
3 Watertight sewer lines	6 Seepage pit 9 Feedyard		cide storage	
Direction from well? FROM TO CODE	LITHOLOGIC LOG	How many for		EDVALC
FROM TO CODE	LITTOLOGIC LOG	FROM TO	PLUGGING INT	ERVALS
Se	ee Attached Log		7-1-1	
LCONTRACTOR'S OR LANDOWNE	ED'S CEDTIFICATION! This water wall was to	Depotrusted (2)	potruoto d. == (0) =1	
7 was	ER'S CERTIFICATION: This water well was (1	reconstructed, (2) reco	onstructed, or (3) plugged und	er my jurisdiction and
completed on (mo/day/yr)	2/6/09	and this record is tru	e to the best of my knowledge	and belief Kansas
Water Well Contractor's License No.	The state of the s		cord was completed on (mo/da	
under the business name of	Layne Christensen Compa	nv hu	(signature) Russell (initial)	1) P - 2 2
INSTRUCTIONS: Please fill in blar	anks and circle the correct answers. Send three co	opies to Kansas Departm	ent of Health and Environment	Bureau of Water 1000 S
W Jackson St., Ste. 420, Topeka, K	Kansas 66612-1367. Telephone: 913-296-5545.	Send one to WATER WE	LL OWNER and retain one for	your records.





TEST HOLE REPORT

Page 1 0f 1

LAYNE Western

A Division of LAYNE Christensen Company Wichita, Kansas

Contract Name: City of Wichita/Bentley Job # 966110 Date: 9/30/08 Driller: Holub Location of Test Hole: GPS Location: N 375001.5 W 0973056.6 Measured Hours After Correction of Strata Measured Hours After Correction of Strata Sandy top soil 2 20 Fine to medium sand 20 43'6" Fine to coarse sand fine gravel trace tan clay	W-6				
Driller: Holub Location of Test Hole: GPS Location: N 375001.5 W 0973056.6 Measured Hours After Cor From To Description of Strata O 2 Sandy top soil 2 Tine to medium sand					
Location of Test Hole: GPS Location: N 375001.5 W 0973056.6 Measured Hours After Cor From To Description of Strata Sandy top soil 2 20 Fine to medium sand					
GPS Location: N 375001.5 W 0973056.6 Measured Hours After Cor From To Description of Strata Sandy top soil 2 20 Fine to medium sand					
W 0973056.6 Measured Hours After Core Description of Strata O 2 Sandy top soil 2 20 Fine to medium sand					
From To Description of Strata 0 2 Sandy top soil 2 20 Fine to medium sand					
From To Description of Strata 0 2 Sandy top soil 2 20 Fine to medium sand					
0 2 Sandy top soil 2 20 Fine to medium sand	npletion				
2 20 Fine to medium sand					
20 43'6" Fine to coarse sand fine gravel trace tan clay					
This to could ball a min graver had tall olay	ravel trace tan clay				
43'6" 47 Tan clay					
47 72 Fine to coarse sand tan clay lenses	Fine to coarse sand tan clay lenses				
72 75 Fine to medium sand (red)	Fine to medium sand (red)				
75 86 Fine to coarse sand (red)	Fine to coarse sand (red)				
86 87'6" Tan clay	Tan clay				
87'6" 92 Fine sand to fine gravel (red)	Fine sand to fine gravel (red)				
92 133 Fine to medium sand (red)	Fine to medium sand (red)				
133 150 Gray clay					
150' Total Depth					