•	ì													
				\\\	TED WELL	PECOP	D 50	10/10/C E	VSA 920	1212 1	D No.	R2MS		
1 LOCAT	ION OF WAT	FRWEIT		Fraction	TER WELL	RECOR	(U FOI	rm WWC-5	KSA 82a		ownship N		Rano	e Number
County:		arvey	•	SE 1/	4 NE	1/4	NE	1/4	23	" T	23	S	R	3 W
Distance a	nd direction fr	om neare	st town	or city street	address of	well if lo		ithin city?		<u> </u>				
	outh of W				3t Street									
\vdash	R WELL OWN													
	ddress, Box #			uth Sprin		Road				Boa	ard of Agric	ulture, Divis	sion of Wa	ter Resources
	, ZIP Code E WELL'S LO			i, Kansas	67056					Арр	lication Nu	ımber:		
	IN SECTION I		VIIH 4	DEPTH OF	COMPLE	TED WE	ELL	25	60 ft. ELE	EVATION	:	1	441'	
	N		D	_ epth(s) Grou	ndwater Er	ncounter	red 1	34	.25	ft. 2		ft.		ft.
А Г		-	_ !	ELL'S STAT				34.25 ft	. below land	surface n	neasured (on mo/day/y	r 04	/19/2006
	i N/\/	i NE X	4	Pur	mp test dat	ta: We				ft. after		hours pu		gpm
	1	!] E	st. Yield	gpi	m: We	ell water	was		ft. after		hours pu	ımping -	gpm
₩ W ₩			ЕВ	ore Hole Diar	neter		in. to			ft. and			to	, ft.
7		į	M	ELL WATER/ 1 Domes				blic water			Air condition		Injection	
	SW -	SE	1	2 Irrigatio		eu ioi fustrial		l field water	den (domes	\sim	Monitoring		Other (S	pecify below)
 			1	as a chemica				-	•	_	No X		mo/day/yr	sample was
' L	S		-	ubmitted	an bacterior	ogical se	ampie st	ionniced to	•		Disinfecte			No X
5 TYPE C	OF BLANK CA	SING US		201111111111111111111111111111111111111	5 Wr	ought Ire	nn	8 Conc				ITS: Glued		Clamped
1_ St			MP (SF	8)		•	Cement		(specify be		01110 0011	Welde	•	Ciamped
	/C	4 A	•	•,		erglass		0 011101	(opcony co	.011)		Tere		
Blank casir	ng diameter	2	_	n. to 23	~~	Dia		in.	to	ft., Di	a	_	in. to	ft.
Casing heigh	ght above land	d surface		36	in., weig			0.68				gauge No.		ch. 40
TYPE OF S	SCREEN OR F	PERFORA	ATION	MATÉRIAL:	,			······•	PVC			stos-cemen	nt	
1 Ste			tainless			erglass		8	RMP (SR)		11 Othe	r (specify)		
2 Br				ed steel	6 Co	ncrete ti			ABS			used (oper		
	OR PERFORA ontinuous slot	HON OP	3 Mi			5 6		d wrapped rapped			w cut illed holes	1	11 None	(open hole)
	uvered shutte	r		y punched		7	Torch o				her (speci	fv)		
SCREEN-F	PERFORATED	INTERV		From	230	ft. to		250	ft.	From		ft. to		ft.
				From		ft. to)		ft.	From		ft, to		ft.
GR	RAVEL PACK I	INTERVA	LS:	From	228	ft. to)	250	ft.	From		ft. to		ft.
				From		ft. to)		ft.	From		ft. to		ft.
6											Valal			
	MATERIAL:	0 0	leat cen	000	2 Cement	-	3.Bento				Volcla	ay 		
Grout Interv	vals From nearest source		ft.		ft. F	rom		ft.			. From	44.45	ft. to	ft.
	ptic tank	e or poss		Lateral lines		7 0	it privy		11 Fuel	stock pen	is		ndoned wa vell/ Gas w	,
	wer lines			Cess pool	,		ewage la	agoon		ilizer stora	ace		er (specify	
3 Wa	atertight sewer	rlines		Seepage pit	t		eedyard	_		cticide sto	-	10 01110	, (openly	below)
Direction fro	om well?						,		How man					
FROM	TO	CODE		LITHO	LOGIC LC	G		FROM	ТО		PLU	IGGING INT	ERVALS	
			See /	Attached	Log				+					
		-							1			·····		
									 					

under the business name of Layne Christensen Company

INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Epvisonment, Bureau of Water, 1000 S W Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.

7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jury

06/06/2006

102

completed on (mo/day/yr)

Water Well Contractor's License No.

belief.

Kansas

06/13/2006

and this record is true to the best of my knowledge an

This Water Well Record was completed on mo/day

TEST HOLE REPORT

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

Contract Name: Wichita ASR	Test Hole No.	RR2MS
	Date:	April 11 and 12, 2006
Page 1 of 3	Driller:	Tom Butler

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

From	То	Description of Strata
0	5	brown-light gray silty clay, medium plastic
5	10	olive-gray silty clay, medium plastic, sand lens
10	15	orange silty sand, very fine to medium, clay lens
15	20	orange, olive clayey silty sand, very fine-coarse with gravel, med. plastic
20	25	orange, olive silty clayey sand, very fine-coarse with gravel, med. plastic
25	30	red-orange silty clay, low to medium plastic
30	35	red-orange, olive silty clay, low to medium plastic
35	40	red-orange, olive silty clay, low-med. plastic, caliche, slight sand
40	45	tan, olive silty clay, low to medium plastic
45	50	tan, olive silty clay, low to medium plastic, caliche
50	55	tan silty clay, low to medium plastic
55	60	tan-olive silty clay, low to medium plastic, caliche
60	65	tan-orange, olive silty sandy clay, clayey sand, very fine to coarse
65	70	olive silty sand, very fine to coarse, slight clay
70	75	orange, olive clayey silty sand, very fine to coarse, medium plastic
75	80	olive sand, very fine to coarse with gravel, slight clay
80	85	olive sandy silty clay, medium plastic, very fine to coarse
85	90	olive silty clayey sand, very fine to coarse with gravel, medium plastic
90	95	olive clayey silty sand, very fine to coarse with gravel, medium plastic

TEST HOLE REPORT

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

Contract Name: Wichita ASR	Test Hole No.	RR2MS
	Date:	April 11 and 12, 2006
Page 2 of 3	Driller:	Tom Butler

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

From	То	Description of Strata
95	100	olive, silty clayey sand, very fine to coarse, medium plastic
100	105	olive-gray silty sand, very fine to coarse, slight clay
105	110	olive, clayey silty sand, very fine to coarse, medium plastic
110	115	olive, clayey silty sand, very fine to coarse, medium plastic
115	120	olive, clayey silty sand, very fine to coarse, medium plastic
120	125	olive-gray silty sandy clay, medium plastic, very fine to coarse
125	130	olive-gray silty sandy clay, clayey sand, med. plastic, very fine to coarse
130	135	olive-gray silty sandy clay, clayey sand, med. plastic, very fine to coarse
135	140	gray sandy silty clay, medium plastic
140	145	dark gray silty clay, medium to high plastic
145	150	dark gray silty clay, medium to high plastic
150	155	dark gray silty clay, medium to high plastic
155	160	dark gray silty clay, medium to high plastic, caliche
160	165	dark gray silty clay to clayey silty sand, very fine to coarse
165	170	dark gray silty clayey sand, very fine to coarse, medium-high plastic
170	175	dark gray silty clay, medium to high plastic, caliche
175	180	dark gray silty clay, medium to high plastic, caliche
180	185	dark gray clayey silty sand, very fine to coarse, caliche
185	190	olive-gray silty sand, very fine to coarse with clay lens

TEST HOLE REPORT

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

Contract Name: Wichita ASR	Test Hole No.	RR2MS
	Date:	April 11 and 12, 2006
Page 3 of 3	Driller:	Tom Butler

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

From	То	Description of Strata	
190	195	olive, gray silty sand, very fine to coarse with clay lens	
195	200	olive, gray silty sand, very fine to coarse with clay lens	
200	205	olive, gray silty sand, very fine to coarse with clay lens	
205	210	olive-gray sand, very fine to coarse, slight clay	
210	215	olive sand, very fine to coarse, slight clay	
215	220	olive sand, very fine to coarse, slight clay	
220	225	olive, gray sand, very fine to coarse, clay lens	
225	230	olive, gray silty sandy clay, medium plastic, very fine to coarse	
230	235	olive, gray silty sandy clay, medium plastic, very fine to coarse	
235	240	olive, gray silty sand, very fine to coarse with gravel, slight clay	
240	245	olive, gray clayey silty sand, very fine to coarse with gravel	
245	250	olive, gray clayey silty sand, very fine to coarse with gravel	
250	254	dark gray shale (bottom of hole 254 feet)	
•			