1 LOCATIO	ON OF WATE	R WELL:	Fraction			Section	n Number	Township Nun	nber	Rang	je Numbe	r
County:	Ha	irvey	NE	1/4 NE 1/4	NE :	4	23	т 23	S	R	3	W
Distance and	d direction fro	om nearest to	wn or city stree	t address of well i	f located within	n city?						
				section of Wille			V First S	treet				
2 WATER	WELL OWN	ER: City C	of Wichita									
RR#. St. Add	dress. Box #	6016	South Spri	ng Lake Roa	d			Board of Agricul	lture, Divi	sion of Wa	iter Resor	urces
			ead, Kansa					Application Num				
LOCATE	WELL'S LO	CATON WITH	4									
3 AN "X" IN	N SECTION E	BOX:	DEPIR	OF COMPLETED	WELL	78	ft. ELE	VATION:		1442'		
	N		Depth(s) Gro	undwater Encoun	tered 1	41.7	5 fi	. 2	ft.	3		ft
A [1	X	WELL'S STA	TIC WATER LEV	EL 41.	75 ft. b	elow land s	surface measured or	mo/day/	уг 06	/13/200)6
T	i		1					t. after				
	NW	NE						t. after				
₩ W L	į l	 	Bore Hole Di	gpin. V	ven water was	•	'	t. aitei	_ IIOGIS p	to		gpiii #
∠			WELL WATE	ameter	In. to	water sur	nly	ft. and 8 Air conditioni	na 11	1. Injection	well	":
		<u> </u>	1 Dom	estic 3 Feed lot	6 Oil fie	id water su	pply	9 Dewatering	12	2 Other (S	pecify be	low)
	sw †- -	SE	2 Irriga	tion 4 Industria	at 7 Lawn	and garde	n (domesti	c) 10 Monitoring v	well			
↓		1 1						Yes No X				
' <u></u>	s		submitted	ical/bacteriologica	i sample subil	inted to be		iter Well Disinfected			No X	
E TYPE OF		OINIO LIGED		F 10/2-1-1-1-1								
		SING USED:		_				CASING JOINT				
Ste			(SR)		s-Cement 9	Other (s	pecify belo	w)	Weld	ed		
& PV	_	4 ABS		7 Fibergla						ded		
Blank casing	diameter .	2.0	in. to	68 ft., Dia		in. to		ft., Dia		in. to		ft.
Casing heigh	ht above land	surface	36	in., weight	0.6	8	lbs./ft.	Wall thickness or ga	auge No.	S	ch. 40	
TYPE OF SO	CREEN OR F	PERFORATION	ON MATERIAL									
1 Stee	el	3 Stain	less steel	5 Fibergla		8 F	MP (SR)	11 Other 12 None	(specify)			
2 Bra			anized steel				BS	12 None	used (ope	en hole)		
			NGS ARE:		5 Gauzed w	rapped		8 Saw cut		11 None	(open ho	ile)
	ntinuous slot		Mill slot		6 Wire wrap	ped		9 Drilled holes				
	vered shutte		Key punched		7 Torch cut			10 Other (specify	"			• - •
SCREEN-PE	ERFORATED	INTERVALS						rom				
			From	ft	. to		ft. F	rom	ft. t	0		_ ft.
GRA	AVEL PACK I	NTERVALS:	From	45 ft	. to	78	ft. F	rom	ft. t	0		ft.
			From	ft	. to		ft. F	rom	ft. t	0		ft.
6								\bigcirc				
GROUT I	MATERIAL:	1 Neat	cement	2 Cement grou	t 3 Bentonite	•		4 Other				
						ft. to		ft. From				_ ft.
What is the r	nearest source	e of possible	contamination	:			10 Lives	tock pens	14 Aba	andoned w	ater well	
1 Sep	tic tank		4 Lateral lin		Pit privy			storage		well/ Gas		
2 Sew	ver lines		5 Cess poo	l 8	Sewage lago	on	12 Fertil	izer storage	16 Oth	er (specify	/ below)	
3 Wat	tertight sewer	lines	6 Seepage	pit 9	Feedyard		13 Insec	ticide storage				
Direction fro	m well?						How many	feet?				
FROM	ТО	CODE	LITI	HOLOGIC LOG		FROM	TO	PLUC	GING IN	ITERVALS	;	
		S	ee Attache	d Log								
											·	
				4.4								
		ļ ļ										
7 CONTRA	CTOP'S OF	LANDONAINE	DIS CEDITICIO	ATION! This	r well was A	donote: ot-	d (2) races	structed, or (3) plugg	and under	my juriodi	afford and	W3C
					well was (
		·		13/2006		and this	record is to	rue to the best of my	knowled	ge and oel	Kans	as noc
		icense No.		102				cord was completed		day/yr)	191 1012	טטט
	siness name		Layn	e Christense	n Compar	ıy	b	y (signature)	AND	vay	1000	
INSTRU	St Ste 420	ase till in blan	ks and circle the	Telephone: 913-29	ena three copie	s to Kansas	EB WELL (t of Health and Enviro DWNER and retain one	nment, Bu • for vour	reau of Wa records	ter, 1000 S	VV .
Jackson	, Jt., Gle. 420,	TOPERA, Name	45 000 12-1007.	relephone. 913-23	o-oo-o	SHE LO VVA	-11 44555	ZTTITLIX GIRD TELGITI OTIC	5 101 Jour 1	330143.		

TEST HOLE REPORT

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

Contrac	t Name: V	Nichita ASR	Test Hole No	D. RRZPZ-SHALLOW						
			Date:	March 24, 2006						
Page 1	of 4		Driller:	C. Felton						
2	Ø 529 4 B		To the state of th	9 - 4 42 - 1						
Location	n of Test I	Hole:	Elevation of	lest Hole:						
			Static Water	Level:						
			Measured	Hours After Completion						
From	To	De	scription of St	trata						
0	5		silty clay, low plastic, fine to med. sand							
5	10	gray, orange, tan sandy silty clay, low to med. plastic, fine to med. sand								
10	15	gray, orange, tan clayey silty sand, low plastic, fine to very coarse								
***		with gravel	.,							
15	20	orange, tan silty sand, fine to very coarse with gravel, slight clay								
20	25	orange, tan silty sand, fine to very coarse with gravel, slight clay								
25	30	orange, tan, gray clayey silty sand, fine to very coarse with gravel,								
		low to med. plastic								
30	35	orange, gray sandy silty clay, low to med. plastic, fine to very coarse								
		with gravel								
35	40		silty clay low t	o med. plastic, fine to very						
	70			o mod. prastic, mie 2000						
40		coarse with gravel		002550						
40	45	olive, orange sandy silty c	lay, low to med	I. plastic, fine to very coarse						
		with gravel								
45	50	olive, silty clay, med. high	plastic, slight	sand						
50	55	olive, silty clay, med. high	plastic, slight	sand						
55	60	olive, silty sandy clay, med	l. plastic, fine t	o coarse with gravel						
60	65	olive clayey silty sand, ven	fine to med. I	ow plastic						
65	78	olive silty sand, fine to coa	rse							