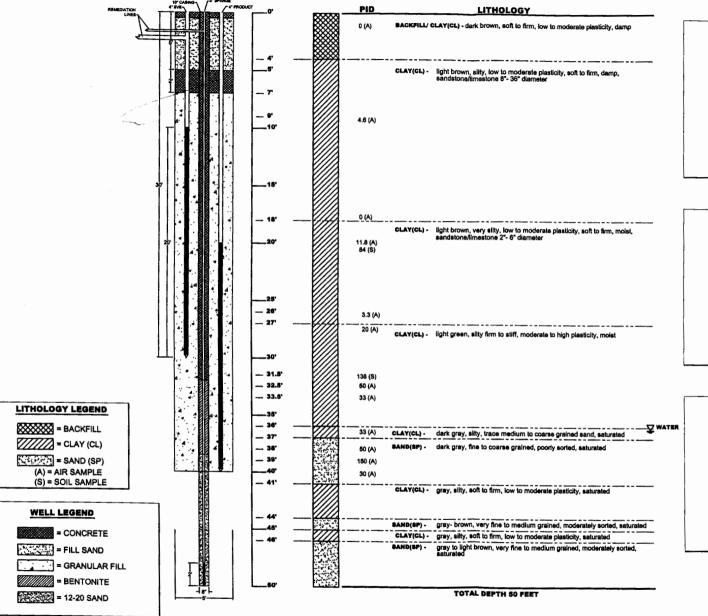
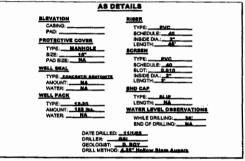
WATER WELL RECORD Form WWC-5 KSA 82a-1212 ID No.

	105::::		1=								
1 LOCATION			1					n Number		-	
County:					SW 3			12	т 14	s R 03	W
Distance and					dress of well i	if located with	nin city?				
50	<u>1 N. Sa</u>	nta Fe St	<u>reet, Sali</u>	na							
2 WATER W	ELL OWN	ER:	KDHE								
RR#, St. Addre			1000 9	SW Ja	ckson St	e. 410			Board of Agriculture	e, Division of Water R	esources
City, State, Zif					66612					•	0000.000
		CATON WIT		a, No	00012		AS-50		Application Numbe	li.	
3 AN "X" IN S			'' 4				SVE-30				
A THE			1 ' 1	HOFC	OMPLETED	WELL			/ATION:		i
1 ′	!	i 1					36		^	4 0	
}	NW	NE	Depth(s)	Grouna	water Encour	nterea 1		ππ	. 2	.π. 3	ft.
	y I	. i l							urface measured on m		}
≝ w 	~ +		E	Pump	test data:	Well water w	as		t. after h	ours pumping	gpm
7	; I		Est. Yield						t. after h		
	sw - -	SE	Bore Hol	e Diame	ter 5 ft	in to	40 (SVE &	Prod)	ft. and 8.5 in	in to 40-50 (AS) ft.
	1	- T	WELL W	ATER T	O BE USED	AS: 5 Pub	lic water sur	oply	8 Air conditioning	11 Injection well	
†	<u>i</u>	i							9 Dewatering	12 Other (Specif	
	S		' -		0 . 000			-66-7	5 2011atomig	Soil Vapor Extract	ion (SVE)
			2 10	rination	4 Industri	ial 7 Iau	ahren hne m	n (domesti	c) 10 Monitoring wel	Air Sparge (AS)
					-	al sample sul	bmitted to De	epartment?	Yes No X	If yes, mo/day/yr sam	ple was
			submitte	d				Wa	ter Well Disinfected?	Yes No	(
5 TYPE OF	BLANK C	ASING USED			5 Wrough	ht Iron	8 Concret	e tile	CASING JOINTS:	Glued Clam	iped
 1 Steel	ı	3 RM	P (SR)		_					Welded	
							o Guier (s	pecity bein	· ·		ush
2 PVC		4 ABS			7 Fibergl					111100000	
Blank casing of	diameter	2 (AS)	in. to	48 (A	(S) ft., Dia	a 4 (SV	E) in. to	10 (SVI	E) ft., Dia 4 (Pro	d) in. to 20 (P	rod) ft.
				4		0.70	3 (AS)			Cab	40
					in., weight	2.0(SV			Wall thickness or gaug		40
TYPE OF SCE	REEN OR								10 Asbestos		1
1 Steel		3 Stai	nless steel		5 Fibergi	ass	8 F	RMP (SR)	11 Other (sp	ecify)	i
2 Brass	3		vanized stee			te tile		BS		ed (open hole)	
SCREEN OR	PERFOR					5 Gauzed	wrapped		8 Saw cut	11 None (ope	en hole)
	nuous slo	_	3 Mill slot			6 Wire wr			9 Drilled holes	(-)	,
	ered shutt	_	4 Key punc			7 Torch c			10 Other (specify)		1
											/E\
SCREEN-PER	REORATE	DINTERVAL							From 10 (SVE)		
			From	20	(Prod)	ft. to	40 (Prod)	ft.	From	ft. to	ft.
GRAV	/EL PACK	INTERVALS	: From		7	ft. to	40	(S'	VE & Prod)		
						ft. to	50	(A	S)		
6 GROUT M	ATERIAL	4 1/2			Cement gro						
GROOT M	AIERIAL	. I ive	at cement	2	Cement gro	out	3 Denic	onite		· · · · · · · · · · · · · · · · · · ·	
	_	0 (4)		0 E /4		E /4		7 (S-0 (1) AS-	
Grout Interval)ft. From	<u> </u>)ft. to) ft. From AS	-38 (3) ft. to AS-	45 (3) ft.
What is the ne	earest sou	rce of possib	le contamina	ition:				10 Live	stock pens	14 Abandoned water	well
1 Septi	ic tank		4 Later	al lines	7	7 Pit privy		11 Fuel	storage	15 Oil well/ Gas well	
2 Sewe	er lines		5 Cess	pool	8	8 Sewage la	agoon	12 Ferti	lizer storage	16 Other (specify bel	ow)
3 Wate	rtight sew	er lines	6 Seep	age pit	9	9 Feedyard		13 Inse	cticide storage		
Direction from	•			•		•		How man	/ feet?		
FROM	TO	CODE		LITHOU	OGIC LOG		FROM	TO		ING INTERVALS	
0	7		Clay, silty						. 2500		
7	11		Clay, silty				l				
						d aroust			Note:		
11	33				fine to me				Note:	II lon for I DD 4 I	BD 2
33	36				y, very firm				A copy of one we		-BU-Z,
36	46.5	SP	Sand, trac	e grav	el @ 42.5'		ļ		LBD-3 and LBD-5	is attached.	
46.5	47			stringe	er, sandy						
47	48		Sand								
48	48.5		Clay, ver	y sand	dy, low p	lasticity					
48.5	50	SP	Sand, mo	d. sorte	ed, trace fin	e gravel					
7 CONTRAC	CTOR'S C	R LANDOW	NER'S CER	TIFICAT	ION: This wa	ater well was	(1) construc	ed . (2) rec	onstructed, or (3) plugge	ed under my jurisdiction	n and was
									,		
completed on	(mo/day/	yr)		!!-	1-02		and thi	s record is	true to the best of my k	noweage and be ef.	nansas
Water Well C	ontractor's	s License No			531		This W	ater Well F	ecolowal completed	on (mb/day/yr)	2-1- 05
under the bus	siness nar	ne of	Geotec	hnica	I Service	s, Inc.	by (sig	nature)	Muser	MR V	
INSTRU	CTIONS:.	Please fill in bi	anks and circl	e the cor	rect answers.	Send three co	opies to Kans	as Departme	ent of Health and Environr	ment, Bureau of Water,	1000 S W
Jackson	St., Ste. 42	20. Topeka, Ka	nsas 66612-1	367. Tel	lenhone: 913-	296-5545, Se	end one to WA	TER WELL	OWNER and retain one t	for your records.	



SVE DETAILS								
ELEVATION CASING: PAO: PROTECTIVE COVER. TYPE: MANHOLE SIZE: 15" PAO SIZE: MA WELL BEAL TYPE: CONCRETE AMOUNT: NA WELL PACK TYPE: ROAD GRAVEL AMOUNT: MA WATER: MA WELL PACK TYPE: ROAD GRAVEL AMOUNT: MA WATER: MA	RIBER TYPE: PMG SCHEDULE: A0 NSIDE DN A* LENOTH: 19* SCREM TYPE: PMC SCHEDULE: A0 RIGHT SAIR RIGHT SAIR RIGHT SAIR WHICH SAIR WHI							
GEOLOGIST:	102405 MO-KAM D. ROY LARGE DIA, HORING							







WELL/ BOREHOLE

BORING LITHOLOGY

AND

WELL

AS

SVE

1" × 5.5"

501 N. SANTA FE SALINA, KANSAS

LDB-4