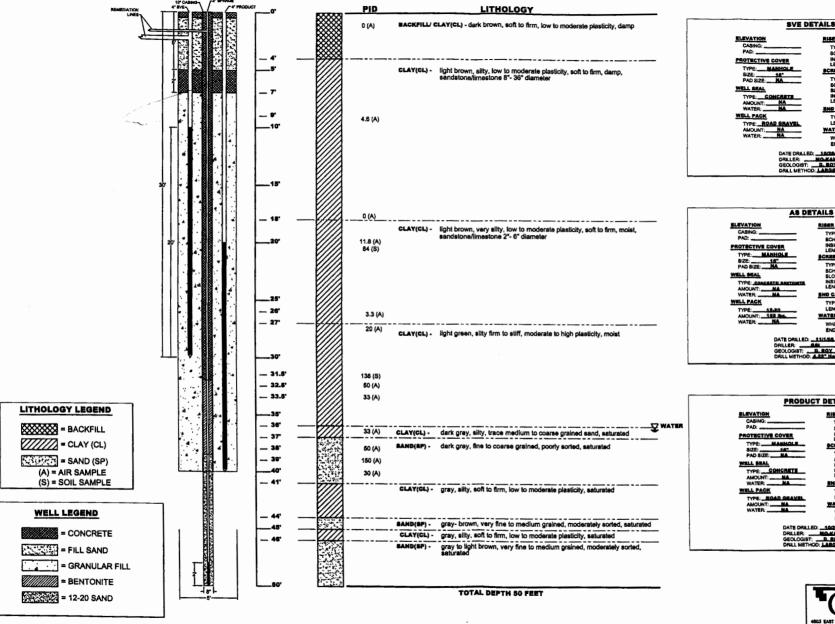
					WATE	R WELL F	RECOF	RD Form W	NC-5	KSA 82a-12	212 IE	No					
1 LOCATION OF WATER WELL: Fraction													nship Number Ran			nge Number	
County:	S	aline		SE	1/4	SW	1/4	NW ½		12	T	14	s	R	03	W	
Distance an	d direction fr					iress of v	well if l	ocated within	city?								
5	01 N. Sa	nta Fe	Stre		na												
2 WATER	WELL OWN	ER:		KDHE													
RR#, St. Ad	dress, Box #	# :		1000 S	SW Ja	ckson	Ste.	410			Boa	rd of Agricu	ilture, D	ivision of V	Vater Reso	ources	
City, State, 2		:		Topek	a, KS	66612	2					lication Nur					
LOCATE	WELL'S LO	CATON	WITH						AS-50								
3 AN "X" II	N SECTION	BOX:	_	4					SVE-3	•							
1		İ				OMPLET				0 ft. ELE\							
 	NW	NE	Doubles Groundwater Economistered 1 36 # 2 # 3 #									ft.					
	1	: WELL'S STATIC WATER LEVEL ft. below land surface measured on mo/day/vr															
∯ w L	X	i															
7		i	The state of the s														
L.	Est. Yield gpm: Well water was ft. after hours pumping gpm SWSE Bore Hole Diameter 5 ft in. to 40 (SVE & Prod) ft. and 8.5 in in. to 40-50 (AS) ft.																
	SW T	:		WELL W	2 Diame ATER T	OBELIS	SED AS	S 5 Public	water su	noly	II. AIIG	ir condition	ina	11 Injection	on well	7 10.	
↓ L		<u> </u>	_	1 D	omestic	3 Fee	ed lot	S: 5 Public 6 Oil field	water s	unniv	9.0)ewatering	y	12 Other	(Specify b	elow)	
	S		_	, ,	01110000	0.00	04 101	0 01111011	, water 6	~PP')		, o maioi in ig		Soli Vapo	r Extraction	(SVE)	
				2 In	rigation	4 Ind	lustrial	7 Lawn a	nd garde	n (domesti	c) 10	Monitorina	weil	Air : Product	Sparge (AS) Recovery (F	Prod)	
				ı	-												
				l		vaciendi	ogical	sample submi	ueu to D							was	
				submitted	1							Disinfected					
5 TYPE O	F BLANK C	ASING US	SED:			5 Wr	rought	iron 8	Concre	te tile	CA	SING JOIN	TS: Gl	ued	Clampe	d	
1 Ste	eel	3	RMP (SR)		6 Asl	bestos	-Cement 9	Other (s	specify belo	w)		_ We	elded			
2 PV	С	4	ABS			7 Fib	erglas	s					Thr	eaded	Flus	h	
		2 (A						4 (SVE)	in to	10 (SVE	E) # D	ia 4 (F				d) ft.	
Diarik Casin	g diameter		···	- "". 10	- 79 323	٠٠. ٠٠.	., Dia .	0.703 (ĀŠ)	.:	-y_ it., D		.:99/.	"" .	MY.V.I.Y.		
Casing heig	ht above lar	nd surface	, FI	lushmo	unt	in., weig	ht	2.0(SVE 8	Prod)	lbs./ft.	Wall thi	ickness or	gauge N	lo.	Sch. 40)	
	CREEN OR					,				PVC		10 Asbe					
1 Ste						5 Fib	arniae	s				-4					
2 Bra				nized steel		6 Co				ABS		12 None	used (open hole)			
	R PERFOR					0 00		Gauzed w		100	8 Sa	aw cut	-	11 No		nole)	
	ntinuous slo		_	Mill slot			_	Wire wrap				illed holes		11 110	(O po	.0.0)	
						-		7 Torch cut				ther (speci	5 .\				
	uvered shutt			Key puncl		//6/									0 (SVE	`	
SCREEN-P	ERFORATE	DINIER	VALS:					to 5									
				From	20	(Proa))ft.	to 40	(Prod)ft. !	From		1	ft. to		^{ft.}	
GR	AVEL PACK	(INTERV	ALS:	From			ft.	to	40	(5)	VE & I	Prod)					
				From		45	ft.	to	50	(A	S)						
6 GROUT	MATERIAL	: 1	Neat o	cement	2	Cemen	t arout	<u> </u>	3 Bent	onite	4 Othe	er					
		_					•				•		AS-0	(1)	AS-38	(1)	
Grout Interv	als From	0 (1)	ft. to	0.5 (1) ft. F	From	5 (1)	ft. to	7 (1	1) f	ft. From					
Grout Intervals From 0 (1) ft. to 0.5 (1) ft. From 5 (1) ft. to 7 (1) ft. From AS-38 (3) ft. to AS-45 (3) ft. What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well																	
	ptic tank	or po		4 Later			7	Pit privy		11 Fuel	•			Oil well/ Ga			
	wer lines	5 Cess				Sewage lago	on	12 Ferti				Other (spe)			
		or lines			•				UII.			_	10	Orner (she	OILY DEIOW	,	
	atertight sew	verimes		6 Seep	age pit		9	Feedyard		13 Inse		waye		• • • • • • • • • • • • • • • • • • • •			
Direction fro		CODE			LITUO	10010	00		TERO!	How many	y reet?	DI I	ICCINIC	NITED //	11.6		
FROM	то	CODE	Dest	SUCIO		LOGIC L			FROM	ТО		PL	JUGIN	3 INTERVA	1LO		
	•			cfill/Clay	, soπ t	o tirm, l	ow to	mod									
0	2		plasti				H-14				-						
2	19							soft to firm			Note						
19	30		_					h plasticity			Note:		101-11 1	f! ·	D 4 D	D 2	
30	39	CL						gh plasticity	-		A COL	y of one	well	og for Li	20-1,LB	D-Z,	
00	44 =	0.5			v. coar	se graii	n, trac	e gravel,				0	D E !-	-44			
39	41.5	SP		y sorted					 		LRD-	3 and LB	D-2 IS	aπacne	u		
44 -				d, very fi			grain,	trace									
41.5	50	SP	grave	el, moder	ately s	orted			-								
			L							L	J					,	
7 CONTR	ACTOR'S	OR LAND	OWNE	R'S CERT	TIFICAT	ION: Th	is wate	er well was (1	construc	ted, (2) rec	onstruct	ed, or (3) pl	ugged u	ınder my ju	risdiction a	nd was	
completed	on (mo/day/	/yr)			11-	1-05			and th	is record is	true tot	he best of	ny knov	vledge and	belief. Ka	ansas	
	Contractor		No.			531				ater Well F						1-05	
1			-	Geotec	hnica			. Inc				Chr.		777	-1/-	~	
INCTE	ousiness nau	Please fill	in blank	ks and circl	e the co	Tect answ	vers S	end three copie	by (SIG					t. Bureau of	Water, 100	00 S W	
Jacks	on St., Ste. 4	20, Topeka	a, Kansa	as 66612-1	367. Te	lephone:	913-29	96-5545. Send	one to W	ATER WELL	OWNER	R and retain	one for y	our records.			



SVE DETAILS								
REPUTION CASING: PAC: PROTECTIVE COVER TYPE: MANHOLE SIZE: 14* PAD SIZE: MA WELL REAL TYPE: GONCRETE AMOUNT: MA WATER: MA WELL PACK TYPE: ROAD GRAYEL AMOUNT: MA WATER: MA	RISER TYPE: PMC SCHEDULE 4 NSSEE DA. 4 NSSEE DA. 4 SCHEDULE 4 SCHE							
DATE ORALED: <u>1872args</u> DRILER: <u>MONAM</u> GEOLOGIST: <u>B. ROY</u> DRIL NETTHO: <u>1887 DM</u> . <u>8081MQ</u>								

1" = 5.5

KANSAS

SALINA,

BORING LITHOLOGY

AND

WELL

AS

SVE

WELL/

OREHOLE

LDB-4

501 N. SANTA FE



