Application Number: 3, Ballay Decode Street				WELL RECORD	Form WWC-5	KSA 82	a-1212		
tance and planction from nearest town or city stevel address of wall if dotted within only? FORM Synablish East Mount in the Control of the							1 5	- /	1 7/0
MATTER WELL (WHERE IS CALLED FEEL FOR JOINT WHITE PRESOURCE AS IS Address, Row # Cold #0 Sept Called Feel For I Sept Called Feel For I Sept Called Feel For I Sept Called Feel Feel Feel Feel Feel Feel Feel	inty: Han;	from pearest town	or city street add	5 1/4 //	tod within ait.	10	J T Z	7 s	R 40 E/W
Set Agriculture, Division of Water Resource Set Agriculture, Division of Water Resource Set Agriculture, Division of Water Resource Application Number: Set Agriculture, Division of Water Resource Application Number: Applicatio							, ,_	1	
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WELLS STATIC WATER LEVEL		X#: LOCK D	D VC				Board of	Agriculture, I	Division of Water Resource
WELLS STATIC WATER LEVEL		397264	se ns.	6787	18 22 V		Application	n Number:	<i>32,06/</i>
WELLS STATIC WATER LEVEL 1 2 . 1. below and surface measured on moldayry 5-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7	N "X" IN SECTION	DOCATION WITH[4]	DEPTH OF COM	IPLETED WELL	3. 1.0.	ft. ELEV	ATION:		• • • • • • • • • • • • • • • • • • • •
Pump test datas. Well water was 2.5.0 ft. after hours pumping 3. gam the state the s		N De	epth(s) Groundwa	ter Encountered	1	ኝ ft.	2	ft. 3	··· > //_ 57/.ft.
Est. Yield. 5. D. gpm. Well water was 2.70 ft. after Z. house pumping 4. gpm. well water was 2.70 ft. after Z. house pumping 4. gpm. in. to th. to			ÆLL'S STATIC W	ATER LEVEL	1. 3. 3. ft. b	elow land su	rface measured o	n mo/day/yr	.55
Bore Hole Diameter. 77 fs. no. 370, fs., and in. to fs. the Well War Fill To BE USED AS 5 Public water supply 8 Air conditioning 11 Injection well 11 Injection will 12 Injection will 13 Feedod 6 Oil field water supply 9 Develoring 12 Other (Specify below) 12 Injection will was a chemical-bacteriological sample submitted to Department? Yes. No. 2 If yes, modisyly sample was sufficient to Department? Yes. No. 2 If yes, modisyly sample was sufficient to Department? Yes with Yes water Yes Injection 13 Stellar S	NW	NE	Pump to	est data: Well wa	iter was	2← ft.:	after	. hours pu	mping gpm
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2 Impalon 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes. No. No. Water Well Disinfected? Yes No was a Charlest St. No. St								-	•
Was a chemical bacteriological sample submitted to Department? Yes. No. Was if yes. moidayyr sample was su mitted Yas Was Was Well Districted? Yes No Yas Was Well Districted? Yes No ABS 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Yes possible of the comment of the com	SW	SE							
Mater Well Disinfected? Yes No	1 !	1	_			_		_	
YPE OF BLANK CASING JUSED: Steel 3 RMP (SR) 6 Asbesto-Cement 9 Other (specify below) Welded Provided Research St. 2 In. to 37 f. Fiberglass In. to The Data St. 2 In. to The Data St. 3 In. to The Data St. 4 Casing diameter 8 f. 2 In. to The Data St. 4 In. to The Data St. 5 In. The	<u> </u>			tenological sample	Submitted to Di			-	
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2 PVC 4 ABS 7, in, to 370 ft., Dia in, to ft., Dia in, to ft. Dia				-	_				
k casing diameter \$7.98 in 10 \$7.0 ft., Dia in 10 ft. Dia		• •				` •	•		
in, weight above land surface. In Size Of SCREEN OR PERFORATON MATERIAL: In Size Of Screen and a state of the surface and the surface and this record is true to the best of my knowledge and belief. Kansar weight of contractor's License No. In Surface Of Screen and this record is true to the best of my knowledge and belief. Kansar will be supplied on (moldayyyear). In Surface A. Lateral lines. In		r 83 3 in	10 370	ft Dia	in to		ft Dia	111100	iaeu
E OF SCREEN OR PERFORATION MATERIAL: 1 Sige] 3 Stalinelses steel 5 Fiberglass 8 RMP (SR) 11 Chrer (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 12 Continuous siot 3 Mill stol 6 Wire wrapped 9 Drilled holes 12 Couvered shutter 4 Key punched 17 Torch cut 10 Other (specify) 16 Centrious siot 3 Mill stol 6 Wire wrapped 9 Drilled holes 12 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 16 Centrious siot 3 Mill stol 6 Wire wrapped 9 Drilled holes 18 Saw cut 10 Other (specify) 19 Control of 10 Other (specify) 10 Control of 10 Other (specify) 10 Control of 10 Other (specify) 11 Control of 10 Other (specify) 12 Control of 10 Other (specify) 13 Control of 10 Other (specify) 14 Control of 10 Other (specify) 15 Control of 10 Other (specify) 16 Control of 10 Other (specify) 17 Control of 10 Other (specify) 18 Control of 10 Other (specify) 19 Control of 10 Other (specify) 10 Other (specify) 11 Control of 10 Other (specify) 11 From 1 Other (specify) 12 Control of 10 Other (specify) 13 Drill of 10 Other (specify) 14 Control of 10 Other (specify) 15 Control of 10 Other (specify) 16 Control of 10 Other (specify) 17 Control of 10 Other (specify) 18 Control of 10 Other (specify) 19 Control of 10 Other (specify) 19 Control of 10 Other (specify) 19 Control of 10 Other (specify) 10 Other (specify) 11 From 1 Other (specify) 11 From 1 Other (specify) 11 From 1 Other (specify) 12 Sever lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 12 From 1 Other (specify) 13 Insecticide storage 16 Other (specify below) 14 Abandoned water will 11 From 1 Other (specify below) 15 Control of 10 Other (specify below) 16 Control of 10 Other (specify below) 17 Control of 10 Other (specify below) 18 Control of 10 Other (specify below) 19 Control of 10 Other (specify below) 10 Control of 10 Other (s	na height above	land surface	2 in	weight 19	16	lhe	/ft Wall thickness	or gauge N	27/9
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EEN-PERFORATED INTERVALS: From 278 ft. to 2-3 ft. From 350 ft. to 370 ft. ft. ft. from ft. to ft. from ft. ft. ft. from ft. to ft. from ft. ft. ft. ft. from ft. ft. ft. from ft.	2 Louvered shu	tter 4 Key	punched _	7 Tor	ch cut		10 Other (eneci	6.4	
From	REEN-PERFORAT	•	From 2	478 ft to	2.65	ft Fro	m 3/1	ft to	350 H
From ft. to ft. From ft. From ft. To ft. From ft. F			From	7.5 ft. to	295	ft., Fro	m 35.	ن ft. to	3.7.0ti
From ft. to ft., From ft., Fr	GRAVEL PA	ACK INTERVALS:	From . / .	<i>O</i> ft. to	<i>37.0</i>	ft., Fro	m	ft. te	o
at Intervals: From. O. ft. to 10				ft. to		ft., Fro	m		
at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feathard 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Petitizer storage 18 Other (specify below) 18 Insecticide storage 19 Feathard 10 Lithough Insecticide storage 10 Insecticide storage 11 Full storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 19 Feathard 10 Insecticide storage 19 Feathard 10 Insecticide storage 10 Insecticide storage 11 Full storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 19 Feathard 10 Insecticide storage 10 Other (specify below) 10 Insecticide storage 11 Full storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 18 Insecticide storage 19 Feathard 19 Insecticide storage 10 Other (specify below) 10 Insecticide storage 10 Other (specify below) 11 Full storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 18 Other (specify below) 19 Feathard 10 Other (specify below) 10 Other (specify below) 11 Full storage 12 Fertilizer storage 16 Other (specify below) 17 Other (specify below) 18 Other (specify below) 19 Feathard 10 Other (specify below) 10 Other (specify below) 11 Full storage 12 Fertilizer storage 13 Other (specify below) 14 Abandoned water 15 Other (specify below) 16 Other (specify below) 17 Other (specify below) 18 Other (specify below) 19 Other (specify below) 19 Other (specify below) 10 Other (specify below)									
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3 Watertight sewer lines 6 Seepage pit 9 Feadward 13 Insecticide storage How many feet? LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was pleted on (mo/day/year) TO TO This Water Well Record was completed on (mo/day/year) TRUCTIONS: Use typewriter or bail point pen, PLEASE FIRMLY and PRIMC clearly. Please fill in blanks, Underline or circle the correct applies. Send to be copies to Kansas Department of Health and Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELTER.	1 Septic tank			· -		11 Fuel	storage	15 O	il well/Gas well
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was pleted on (mo/day/year) 5 10 3 1 and this record is true to the best of my knowledge and belief. Kansa er Well Contractor's License No. This Water Well Record was completed on (mo/day/year) 5 10 3 1 and this record is true to the best of my knowledge and belief. Kansa er Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) 10 72 7:84 1 by (signature) 10 yes (signature)		•		8 Sewage la	goon		•	16 O	ther (specify below)
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and wa pleted on (mo/day/year)	3 Watertight sev	wer lines 6 Seepage	e pit	9 Feedvard	-	13 Inse	cticide storage		T.
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was pleted on (mo/day/year)							iny feet? 3	<u>50'</u>	west
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was pleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa are Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) 6.72.7.8.4. This Water Well Record was completed on (mo/day/yr) 6.72.7.8.4. TRUCTIONS: Use typewrifer or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to be copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620, Send one to WATER WEL	ОМ 10	 	LITHOLOGIC LO	G	FROM	ТО		LITHOLOG	IC LOG
ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was pleted on (mo/day/year)		_							
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15D and for untring or found and Entriodicity Division of Entrioning and internal debugy section, Topera, NS 00020. Send One to WATER WEL	pleted on (mo/day or Well Contractor or the business na	y/year)	145 145	This Water	Well Record wa	and this reco s completed by (signa	ord is true to the b on (mo/day/yr)	est of my kno	owledge and belief. Kansa
IER and retain one for your records.	leted on (mo/day r Well Contractor the business na RUCTIONS: Use	y/year)	145 Int pen, PLEASE I	This Water	Well Record wa	and this reconstructions completed by (signate). Please fill	ord is true to the b on (mo/day/yr) hture) in blanks, underlin	est of my kno 	owledge and belief. Kansa 2 - 8 4

DRILLERS TEST LOG

CUSTO	MERS 1	NAME	Syracı	use Feed Yard	חשתב		7-28-8		
STREE	יחתא יד	DFSS	37.55	D	-				Voc
CTTV	CON		Rox D					LOG	Yes
COINTE	a SIMI	LE	Syrac	use Kansas	DRILI				· .
COOMI	I Hami	Iton Q	UARTE	R NE SECTION 10 TOWNS	SHIP_	24	F	ANGE	40 .
LOCAT	ION			Power lines 90' E	Pact of	ТД	· +·		_
	-	N and	901 W		WELL L				
8		ootag		<u> </u>				Level	
	From	Pay		DESCRIPTION OF STRATA	Dropo	M D.	wall	Peset	
	0	1,		Top soil	РГОРО	sea	METT	рерс	η
	1	 		Brown clay and fine sand					
	10			Soapstone and limestone, very hard	at 16'				
	33			Weathered shale and hard ledges					
	105		152	Shale					
	152			Hard shale, hard sandstone and lime	stone				•
	157			Shale					
30 15	180	20		Dakota sandstone few shale stks.					
	200	28		Gray shale and dakota sandstone - t					
25	228	40	268	Dakota sandstone, gray shale stks.a		har	d ledg	es	
	260	<u>-</u>	0.770	tight (Iron pyrite at 268' very har	<u>d)</u>		~~		
25	268 272	26	272	Iron Pyrite and black rock - hard	07511				
		26	298	Dakota sandstone (Changed bits at limestone ledges	275') 8	and	shale:	stks. i	ew
	298		310	Gray shale					
40	310	33	343	Dakota sandstone uses little water,	few h	ard	ledges		
25	343	25	368	Sandstone and shale	10		reages		
	368		370	Limestone - Hard					
	370		402					•	
									
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				Total depth of Woll 370 f	F+				
	Total depth of Well 370 ft.								
									
				Set up east, pit south					-
		T					 		
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