1 LOCATI				ER WELL RECORD F	orm WWC-5	KSA 82a			
_	ON OF WAT		Fraction			tion Number	Township I		Range Number
	Philli <sub>1</sub>		SW 1/4		, -	5	<u>т</u> 1	S	R 19 E₩
				address of well if located		1 6 9	11	es . 1	1
				st on Hwy 383,1	mile n	orth & 3	/4 east in	to Her	d near creek
2 WATER	R WELL OW			anite View LLC					
RR#, St.	Address, Box		outh Kansa						Division of Water Resources
<del></del>	, ZIP Code		ns, NE 689					n Number:	
3 LOCATI	E WELL'S LO								
AN "X"	IN SECTION	BOX:	Depth(s) Ground	dwater Encountered 1		ft. 2	2	ft. 3	3
ı Γ	1	1	WELL'S STATIC	WATER LEVEL	. <b>34</b> ft. b	elow land sui	face measured o	n mo/day/yr	April 25, 2008
			Purr	np test data: Well water	was7	<b>5</b> ft. a	fter <b>2</b>	. hours pu	mping 500 gpm
-	NW	NE	Est. Yield50	00 gpm: Well water	was	ft. a	fter	. hours pu	imping gpm
	-		Bore Hole Diam	neter <b>3.0</b> in. to	8.0	ft.,	and	in	. to
* w -	1	E	WELL WATER	TO BE USED AS: 5	Public wate	r supply	8 Air conditionin	g 11	Injection well
7	1	<u>i</u>	1 Demestic	3 Feedlot 6	Oil field wat	er supply	9 Dewatering	12	Other (Specify below)
-	sw	SE	2 Irrigation						
	l x	- 1 1	Was a chemical		-	•			, mo/day/yr sample was sub
i -			mitted				ter Well Disinfect		
5 TYPE (	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre				d .X Clamped
1 St		3 RMP (SF	₹)	6 Asbestos-Cement		(specify below			led
2 P\		4 ABS	,	7 Fiberglass			···,		aded
			in. to 80						in. to ft.
									o. •332
_	-	R PERFORATION		, <b>.</b>	7 PV			bestos-ceme	
1 St		3 Stainless		5 Fiberglass		P (SR)			 
2 Br		4 Galvanize		6 Concrete tile	9 AB	, ,		one used (or	
		RATION OPENING			wrapped	-	8 Saw cut		11 None (open hole)
	ontinuous slo		ill slot	6 Wire w			9 Drilled holes		( )
	ouvered shutt		ey punched	7 Torch o					
l		D INTERVALS:				ft Fro			to
SCHELIV	r Eni Onani	D INTERVALO.		ft. to					to
,	GRAVEL PAG	CK INTERVALS:							to
`	CINAVELIA	SIC HATCHIVACO.	From	ft. to		ft., Fro			
6 GBOLD	T MATERIAL	: 1 Neat c		2 Cement grout	3 Bento				
Grout Inte				•					ft. to
			_						bandoned water well
	ie nearest so		contamination:			10 Lives	tock nens		
1 9	antic tank	•	contamination:	7 Pit priva		10 Lives	•		
	eptic tank	4 Latera	al lines	7 Pit privy	nn.	11 Fuel	storage	15 C	Dil well/Gas well
2 Se	ewer lines	4 Latera 5 Cess	al lines pool	8 Sewage lagoo	on	11 Fuel 12 Fertil	storage izer storage	15 C	
2 Se 3 W	ewer lines atertight sew	4 Latera 5 Cess er lines 6 Seepa	al lines pool		on	11 Fuel 12 Fertil 13 Insec	storage izer storage sticide storage	15 C	Dil well/Gas well
2 Se 3 W Direction f	ewer lines atertight sew from well?	4 Latera 5 Cess er lines 6 Seepa	al lines pool age pit	8 Sewage lagoo 9 Feedyard		11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM	ewer lines attertight sew from well?	4 Latera 5 Cess er lines 6 Seepa	al lines pool age pit LITHOLOGIO	8 Sewage lagoo 9 Feedyard	FROM	11 Fuel 12 Fertil 13 Insec	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM	ewer lines latertight sew from well? // TO	4 Latera 5 Cess er lines 6 Seepa 25 Top soil	al lines  pool age pit  LITHOLOGIO & clay	8 Sewage lagoo 9 Feedyard		11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM	ewer lines attertight sew from well?	4 Latera 5 Cess er lines 6 Seepa Top soil Fine sand	al lines  pool age pit  LITHOLOGIO & clay	8 Sewage lagoo 9 Feedyard		11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 Wi Direction f FROM 0	ewer lines latertight sew from well? [// TO 4 20	4 Latera 5 Cess er lines 6 Seepa Top soil Fine sand lime	al lines pool age pit LITHOLOGIC & clay w/clay la	8 Sewage lagor 9 Feedyard C LOG ayer, trace of	FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM	ewer lines latertight sew from well? // TO	4 Latera 5 Cess er lines 6 Seepa 1 Color Top soil Fine sand lime Coarse sa	al lines  pool age pit  LITHOLOGIO & clay  w/clay 1a	8 Sewage lagoo 9 Feedyard	FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM 0 4	ewer lines latertight sew from well? // TO 4 20	4 Latera 5 Cess er lines 6 Seepa Cost  Top soil Fine sand lime Coarse san clay	al lines  pool age pit  LITHOLOGIC & clay  w/clay 1:  nd & small strips	8 Sewage lagor 9 Feedyard C LOG ayer, trace of	FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM 0 4	ewer lines attertight sew from well? // TO 4 20 35 43	4 Latera 5 Cess er lines 6 Seepa  Cost  Top soil  Fine sand lime  Coarse sa  clay  Blue clay	al lines  pool age pit  LITHOLOGIC & clay  w/clay la  nd & small strips	8 Sewage lagor 9 Feedyard C LOG ayer, trace of	FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM 0 4 20 35 43	ewer lines ratertight sew from well? // TO 4 20 35 43 51	4 Latera 5 Cess er lines 6 Seepa  Cost  Top soil  Fine sand  lime  Coarse sa  clay  Blue clay  Fine sand	al lines pool age pit  LITHOLOGIC & clay  w/clay la  nd & small strips	8 Sewage lagor 9 Feedyard C LOG ayer, trace of 1 gravel w/thin	FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM 0 4	ewer lines attertight sew from well? // TO 4 20 35 43	4 Latera 5 Cess er lines 6 Seepa  Cost  Top soil  Fine sand  lime  Coarse sa  clay  Blue clay  Fine sand	al lines pool age pit  LITHOLOGIC & clay  w/clay la  nd & small strips	8 Sewage lagor 9 Feedyard C LOG ayer, trace of	FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM 0 4 20 35 43	ewer lines ratertight sew from well? // TO 4 20 35 43 51	4 Latera 5 Cess er lines 6 Seepa  Cost  Top soil  Fine sand  lime  Coarse sa  clay  Blue clay  Fine sand	al lines pool age pit  LITHOLOGIC & clay  w/clay la  nd & small strips	8 Sewage lagor 9 Feedyard C LOG ayer, trace of 1 gravel w/thin	FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM 0 4 20 35 43	ewer lines ratertight sew from well? // TO 4 20 35 43 51	4 Latera 5 Cess er lines 6 Seepa  Cost  Top soil  Fine sand  lime  Coarse sa  clay  Blue clay  Fine sand	al lines pool age pit  LITHOLOGIC & clay  w/clay la  nd & small strips	8 Sewage lagor 9 Feedyard C LOG ayer, trace of 1 gravel w/thin	FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM 0 4 20 35 43	ewer lines ratertight sew from well? // TO 4 20 35 43 51	4 Latera 5 Cess er lines 6 Seepa  Cost  Top soil  Fine sand  lime  Coarse sa  clay  Blue clay  Fine sand	al lines pool age pit  LITHOLOGIC & clay  w/clay la  nd & small strips	8 Sewage lagor 9 Feedyard C LOG ayer, trace of 1 gravel w/thin	FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM 0 4 20 35 43	ewer lines ratertight sew from well? // TO 4 20 35 43 51	4 Latera 5 Cess er lines 6 Seepa  Cost  Top soil  Fine sand  lime  Coarse sa  clay  Blue clay  Fine sand	al lines pool age pit  LITHOLOGIC & clay  w/clay la  nd & small strips	8 Sewage lagor 9 Feedyard C LOG ayer, trace of 1 gravel w/thin	FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM 0 4 20 35 43	ewer lines ratertight sew from well? // TO 4 20 35 43 51	4 Latera 5 Cess er lines 6 Seepa  Cost  Top soil  Fine sand  lime  Coarse sa  clay  Blue clay  Fine sand	al lines pool age pit  LITHOLOGIC & clay  w/clay la  nd & small strips	8 Sewage lagor 9 Feedyard C LOG ayer, trace of 1 gravel w/thin	FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM 0 4 20 35 43	ewer lines ratertight sew from well? // TO 4 20 35 43 51	4 Latera 5 Cess er lines 6 Seepa  Cost  Top soil  Fine sand  lime  Coarse sa  clay  Blue clay  Fine sand	al lines pool age pit  LITHOLOGIC & clay  w/clay la  nd & small strips	8 Sewage lagor 9 Feedyard C LOG ayer, trace of 1 gravel w/thin	FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage sticide storage ny feet?	15 C 16 C	Oil well/Gas well Other (specify below)
2 Se 3 W Direction 1 FROM 0 4 20 35 43 51	ewer lines eatertight sew from well? 4 20 35 43 51 80	4 Latera 5 Cess er lines 6 Seepa  Top soil Fine sand lime Coarse sa clay Blue clay Fine sand Coarse s	al lines pool age pit  LITHOLOGIO & clay  w/clay land & small strips  and & some	8 Sewage lagor 9 Feedyard CLOG ayer, trace of 1 gravel w/thin e small gravel	FROM	11 Fuel 12 Fertil 13 Insec How ma TO	storage izer storage sticide storage ny feet?	15 C 16 C	Dit well/Gas well Other (specify below) INTERVALS
2 Se 3 W Direction (FROM 0 4 20 35 43 51	ewer lines ratertight sew from well? // TO // 4 // 20 // 35 // 43 // 51 // 80 // RACTOR'S O	4 Latera 5 Cess er lines 6 Seepa  Top soil Fine sand lime Coarse sa clay Blue clay Fine sand Coarse s	al lines pool age pit  LITHOLOGIC & clay  w/clay 1a  nd & small strips  and & some	8 Sewage lagor 9 Feedyard  C LOG  ayer, trace of 1 gravel w/thin  e small gravel	FROM	11 Fuel 12 Fertil 13 Insec How ma TO	storage izer storage sticide storage ny feet?  F	PLUGGING I	Dit well/Gas well Dither (specify below)  INTERVALS  der my jurisdiction and was
2 Se 3 W Direction ( FROM 0 4 20 35 43 51	ewer lines ratertight sew from well? // TO // 4 // 20 // 35 // 43 // 51 // 80 // RACTOR'S (I on (mo/day/	4 Latera 5 Cess er lines 6 Seepa  Top soil Fine sand lime Coarse sa clay Blue clay Fine sand Coarse s	al lines pool age pit  LITHOLOGIC & clay w/clay 1a nd & small strips  and & some	8 Sewage lagor 9 Feedyard  C LOG  ayer, trace of 1 gravel w/thin e small gravel	FROM	11 Fuel 12 Fertil 13 Insec How ma TO	storage izer storage sticide storage ny feet?  F  onstructed Tr (3)	PLUGGING I	Dit well/Gas well Dither (specify below)  INTERVALS  der my jurisdiction and was welledge and belief. Kansas
2 Se 3 W Direction ( FROM 0 4 20 35 43 51	ewer lines atertight sew from well? // TO // 4 // 20 // 35 // 43 // 51 // 80 // RACTOR'S (I on (mo/day/ell Contractor)	4 Latera 5 Cess er lines 6 Seepa  Top soil Fine sand lime Coarse sa clay Blue clay Fine sand Coarse s  OR LANDOWNER year) April s License No.	al lines pool age pit  LITHOLOGIC & clay w/clay 1s and & small strips  and & some  as CERTIFICAT 25, 2008	8 Sewage lagore 9 Feedyard  C LOG  ayer, trace of 1 gravel w/thin e small gravel  FION: This water well was	FROM  Solitonstru	11 Fuel 12 Fertil 13 Insec How ma TO	storage izer storage sticide storage ny feet?  F  onstructed Tr (3)	PLUGGING I	Dit well/Gas well Dither (specify below)  INTERVALS  der my jurisdiction and was
2 Se 3 W Direction ( FROM 0 4 20 35 43 51	ewer lines atertight sew from well? // TO // 4 // 20 // 35 // 43 // 51 // 80 // RACTOR'S (I on (mo/day/ell Contractor)	4 Latera 5 Cess er lines 6 Seepa  Top soil Fine sand lime Coarse sa clay Blue clay Fine sand Coarse s  OR LANDOWNER year) April s License No.	al lines pool age pit  LITHOLOGIC & clay w/clay 1s and & small strips  and & some  as CERTIFICAT 25, 2008	8 Sewage lagor 9 Feedyard  C LOG  ayer, trace of 1 gravel w/thin e small gravel	FROM  Solitonstru	11 Fuel 12 Fertil 13 Insec How ma TO	storage izer storage cticide storage ny feet?  ponstructed ir (3) on us true to the toon (mo/day/yr)	PLUGGING I	Dit well/Gas well Dither (specify below)  INTERVALS  der my jurisdiction and was welledge and belief. Kansas
2 Se 3 W Direction ( FROM 0 4 20 35 43 51 7 CONTS completed Water Wei under the	ewer lines ratertight sew from well?  TO  4  20  35  43  51  80  RACTOR'S C on (mo/day/ business nai	Top soil Fine sand lime Coarse sa clay Blue clay Fine sand Coarse s clay Blue clay Fine sand Coarse s  Coarse s  Coarse s  Coarse s  Coarse s  Coarse s  Coarse s	al lines pool age pit  LITHOLOGIC & clay w/clay 1s and & small strips  and & some  R'S CERTIFICAT 25, 2008 433 Sargent  Den PLEASE PRESS	8 Sewage lagore 9 Feedyard  C LOG  ayer, trace of 1 gravel w/thin e small gravel  FION: This water well was	FROM  Se fill in blanks, to see fill in blank	11 Fuel 12 Fertil 13 Insec How ma TO  cted and this reces s completed by (signa	storage izer storage sticide storage ny feet?  ponstructed or (3) or u is true to the toon (mo/day/yr) sture) e the correct answers.	plugged under the st of my large	other (specify below)  NTERVALS  der my jurisdiction and was by ledge and belief. Kansas 24, 208