Decarition   Post   P				•							
Cocarrion Of WaTER WELL:   Trection   No K - 5c V							. CWlator	Pesources Ann. I	Vo		
County	ATER WEL	L RECC	ORD		WWC-5	~	37 1	Tournahin NO	Kange Null	nber	
Country   Coun	LOCATION	OF WATE	ER WELL:	Fraction	1 2 1 1 2 2 1/	Section	Number 3	TESS	. p 7 5	RIE FIW I	
MATER WELL OWNER:   RR#, Street Address, Box #:   Materials   New Year   Ne	<b>a</b>	Chash		NE1/4 SE1/4 5	2 1 14 ) E 14	Global F	ositioning	System (GPS)	information:		
MATER WELL OWNER:   RR#, Street Address, Box #:   Materials   New Year   Ne	- The state of Well I ocation; if unknown, distance & direction						Latitude: 33 422071 (in decimal degrees)				
WATER WELL OWNER: RRf. Street Address, Box #: 23463	from nearest to	own or inte	ersection: If at	owner's address, che	eck here [7.	Longitu	de: - 96	<u>63458.5</u>	(in decim	al degrees)	
NATEU WELL LOWNER:   RINH, Street Address, Box #:		,		<i>(</i>							
WALTER WELL OWNER: RRS, Street Address, Box #: 23463	1	mile	North o	+ Nova Cros	551r. g	Datum:	<b>双 wgs 8</b> 4	4, 🔲 NAD 83, [	NAD 27		
Control Well   Will will water was   Strong Control Well   Stron	WATER WE	CLL OWN	ER:	1 1 D	Ł. 1 4	Collection	on Method:	Sec. 3.1.	phonib		
Strong City   K5   & Set	RR# Street A	Address, Bo	x#: //(u5	HENSK HOPE	,,,,,					nd Survey	
A DEPTH OF COMPLETED WELL   3	City, State, Z	IP Code	: 234	City Ks	4849	Fet Acc	aracv: \ \	$3 \text{ m}$ , $\square 3-5 \text{ m}$ , $\square$	] 5-15 m, □	>15 m	
Depth(s) Groundwater Encountered   Depth(s) Groundwater	J.,		Sera	sag city in	00001						
Depth(s) Groundwater Bincountered   Depth(s) From   Depth(s) Groundwater Bincountered   Depth(s) Groundwater Bincountered Binc		LL	DEPTH OF	COMPLETED WI	ELL 43		ft.	_	(2)	· A	
WBLLS STATIC WAITE VORTING S		" IN 4	DEFINOR	dwater Encountered	(1)	ft.	(2)	ft.	(3)	16.	
Prump test data: Well welter was ft. after hours pumping gpm well water was ft. after hours pumping gpm well water was ft. after hours pumping gpm spm		A: 1	TATZ Z' i iava	IC WATER LEVEL	.ftft.	below las	nd surface	measured on mo	/day/yı	gpm	
ST YIELD   Sept.   Well water was   Spring   Sept.   Spring   Sp		[ '	Pum	p test data: Well w	ater was	ft. 8	after	hours pu	mping	gpm	
Bore Hole Diameter		'    ,	EST. YIELD	gpm. Well w	ater was	ft. a	ifter	noms br	ft ft		
WELL WATER TO BE USED AS:   Tailled water supply   Dewatering   Dewate		E  F	Bore Hole Dian	neter30in. t	01	t., and	n	othermal [	7 Injection we	ell e	
SW   SE		• "	WELL WATE	R TO BE USED AS	: L Public was	or aubbry	<u> </u>	- toning 15	A Other (Spec	ify below)	
Was a chemical/bacteriological sample submitted   September   Se	ary c	777	☐ Domestic	☐ Feedlot [	Oil field water	er suppry	ten □ M	onitoring well	Abandon	ed	
STYPE OF CASING USED:   Steel   PVC   Other	SW 8	);	☐ Irrigation	☐ Industrial	Domestic-lav	VII & gait Denartn	nent?	Yes   No			
Mater well disinfected?   Yes   No   No   No   No   No   No   No   N	<u> </u>	<u>-</u>	Was a chemica	l/bacteriological san	aple submitted w	Departi				-	
TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Gladed Clamped Wided Threaded Casing diameter in to ft.	S		If yes, mo	o/day/yr sample was							
ASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to ft. Diameter in. Diameter in. Diameter in. Diameter in. Diameter in. Diameter i	mile				7.01						
CASING JOINTS:  Glued	TYPE OF C	ASING US				4					
Casing diameter in. 10	CASING IOIN	TS: 🗍 C	Hued 🗌 Cla	amped Welder	in Integrated	to.	ft I	Diameter	in. to	ft.	
Casing height above land surface.  TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel Stainless Steel PVC Other (Specify)  Street Galvanized steel None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot Mill slot Gauze wrapped Saw cut Other (specify)  Continuous slot Mill slot From ft. to ft., From ft., To ft., F	Casing diame	ter	in. to	ft., Diamete	Т ш. :_1.4	1hs /ft	Wall th	ickness or gauge	No	••••	
Steel   Stainless Steel   PVC   Other (Specify)	Cacina height	t ahove land	d surface	** •	igut		•			•	
Steet   Staminus Steet   None used (open hole)	TYPE OF SCR	EEN OK P	EKLOKATIO	A TATA T DIGITARE.	Γ	Other (S	pecify)			•	
Continuous slot   Mill slot   Gauze wrapped   Saw cut   Drilled holes   None (open hole)   Continuous slot   Mill slot   Gauze wrapped   Saw cut   Drilled holes   None (open hole)   Contract   Mill slot   Gauze wrapped   Saw cut   Drilled holes   None (open hole)   Saw cut   Drilled holes   None (open hole)   Contract   Mill slot   Gauze wrapped   Saw cut   Drilled holes   None (open hole)   Contract   Mill slot   Gauze wrapped   Saw cut   Drilled holes   None (open hole)   Contract   Con		∐ Stair	iless Steel	☐ None used (or		-					
Continuous slot   Mill slot   Glave wrapped   Saw cut   Other (specify)			TION OPENIN	IGS ARE:		· · · · · ·	1 11 -1	□ None (onen	hole)		
Louvered shutter   Key punched   Wire wrapped   Saw to   Screen   Screen   Screen   Strom	Continu	iona alot	l   Mill slot	Gauze wrapped	Torch cut	-					
SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft.	Louvere	ed shutter	☐ Key punched	Wire wrapped	_		A Erom		Tt. to	ft.	
GRAVEL PACK INTERVALS: From	SCREEN-PER	FORATEI	INTERVALS	From	ft to		ft., From		ft. to	It.	
GROUT MATERIAL: Neat cement Cement grout Bentonite Other			TATE OF THE PROPERTY OF	ГЮШ	20. 00		A From		. ft. to	IV.	
GROUT MATERIAL: Neat cement Cement grout Bentonite Unter Grout Intervals: From ft. to ft., From ft., Fro	GRAV	VEL PACK	INTERVALS	From	ft. to		. ft., From		ft. to	Il.	
Contraction and was completed on (mo/day/year)   Contractor's License No.   Contractor   Contractor's License No.   Contractor'	c crocyton M.f.	AMERITAT	. D Neat ce	ment Cement	rout Bento	nite [	Other				
What is the nearest source of possible contamination:  Septic tank	6 GROUT MA	A LEKIAL From	ft.	to ft.,	From	. ft. to	f	i., From	It.·10		
Septic tank   Lateral lines   Pit privy   Eventual storage   Abandoned water well   Sewer lines   Seepage pit   Feedyard   Feedyard   Distance from well	Orout intervals	reet cource	of possible co	ntamination:					Other (specify	below)	
Sewer lines	Septic	tank	Lateral	lines Pit privy		F	Insectici		Other (opening	•	
Distance from well  Distan	Carror	lines	Cesspo	ol Sewage lago	on Fuel store	· -	Oil well	gas well			
The contraction from well and the conditions of the business name of the	☐ Watert	ight sewer li	ines 🔲 Seepag	e pit Feedyard		e from we	-11				
FROM TO Grave Grav		om well		OCICI OC			LITHO.	LOG (cont.) or	PLUGGING I	NTERVALS	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 1/1/20!7(Lord this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No.  This Water Well Record was completed on (mo/day/year)  by (signature)  by (signature)  Under the business name of  Daniel Machiner PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three co				JOIC TOO	110111					· 	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 1/1/20!7(1/20) d this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) by (signature)  Date:  Missing Spring PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three co											
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year). 1/1/20!7(kg) and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No.  This Water Well Record was completed on (mo/day/year).  by (signature).  by (signature).  This water well in blanks and check the correct answers. Send three counder the business name of the library o		5									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year)											
under my jurisdiction and was completed on (mo/day/year)  Kansas Water Well Contractor's License No.  This Water Well Record was completed on (mo/day/year)  by (signature)  by (signature)  Under the business name of  Daniel Mashrush  by (signature)  PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three co	4 10	<del>                                     </del>									
under my jurisdiction and was completed on (mo/day/year)  Kansas Water Well Contractor's License No.  This Water Well Record was completed on (mo/day/year)  by (signature)  by (signature)  Under the business name of  Datic Myshrigh  by (signature)  Please fill in blanks and check the correct answers. Send three co											
under my jurisdiction and was completed on (mo/day/year)  Kansas Water Well Contractor's License No.  This Water Well Record was completed on (mo/day/year)  by (signature)  under the business name of  Datic Mashrich  by (signature)  See Suite 420 Topeka Kansas 66612-13											
under my jurisdiction and was completed on (mo/day/year)  Kansas Water Well Contractor's License No.  This Water Well Record was completed on (mo/day/year)  by (signature)  by (signature)  Under the business name of  Daniel Mashrush  by (signature)  PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three co											
under my jurisdiction and was completed on (mo/day/year)							<u></u>				
under my jurisdiction and was completed on (mo/day/year)		<del></del>					<u> </u>			7 nlugged	
under my jurisdiction and was completed on (mo/day/year)	7 CONTENAS	TODICO	RIANDOWN	ER'S CERTIFICA	TĮON: This w	ater well	was 🔲 con	structed, $\ \ \ \ $	onstructed, or	e and helief	
under the business name of Daniel Mushrush by (signature) by (sign	/ CONTRAC	diction and	d was complete	d on (mo/day/year)	1/1/2017(16	90)d this	record is tr	te to the best of	my knowiedg vear)	,	
under the business name of	Wancas Water	Well Cont	ractor's Licens	e No	This Water Well	Record v	was comple	ted on though	MILA		
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Flease III in blanks also of St., Suite 420, Topeka, Kansas 66612-1. (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1. (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1.	under the huei	iness name	of Da	riel Mushrush	·	by (	signature)	anks and check the	correct answers.	Send three copi	
(white, blue, pink) to Kansas Department of Health and Environment, Ducad of training for your records. Include fee of \$5.00 for each constructed well. Visit u	INSTRUCTION	S: Use type	writer or ball point	pen. PLEASE PRESS I	FIRMLY and PRINT	cieariy. Pi cology Sect	ion, 1000 SV	Jackson St., Suite	420, Topeka, K	ansas 66612-136	
The past coal send one convite WATER WELL OWNER and retain one for your records.	(white, blue, pink	k) to Kansas	Department of He	eaun and Environment, i	R and retain one fo	r your reco	ords. Include	<u>fee</u> of \$5.00 for	each constructed	well. Visit us	