LOCATION OF WATER WELL:   Fraction   NW 1, SW 1/4, NE 1/4   T 2 1	WATER V	WELL RECOR	D	Form V	VWC-5	Division	of Water	Resources App. No	<sub>).</sub>	
StreetNural Address of Well Location; if unknown, distance & direction from nearest town or intersection. If at owner's address, check here   Latitude. N3-3-58-48-5890.   in decimal degrees)   Longitude. N3-3-59-48-5890.   in decimal degrees)   Longitude. N3-3-59-58-5890.   Longitude. N3-3-58-58-5890.   Longitude	1 LOCATION OF WATER WELL:			Fraction		Section Nu		Township No.	Range Number	
Strom nearest town or intersection: If at owner's address, check here   Latitude: N-37-88e-48-38e   Latitude: N-49-88-340. in a decimal degrees)   Latitude: N-49-88-340. in a decimal degree   Latitude: N-49-88-340. in a de							itioning	System (GPS) in	formation:	
Second   S	from nea	arest town or intersec	ction: If at o	owner's address, che	ck here .	Latitude: N 37 Dec 48.369 (in decimal degrees)				
WAYER WELL OWNER:   Bill Clifton   RR4, Street Address, Box # 32385 NW 205 Rd   City, State, ZIP Code   Ness City, KS 67560     Diction Method   Germin   Diction Method   Germin   Diction Method   Germin   Diction Method   Germin   Diction Method   Topographic Map.   Land Survey   Est. Accuracy   -3 m,   3-5 m,   3							Longitude: W-100 Deg 08.340 (in decimal degrees)			
2 WATER WELL OWNER:										
RRM, Street Address. Box # 3238 NW 205 Rd   GPS unit (Make/Model) Garmin   Gilly State, ZIP Code   Ness City, KS 67560   Gilly MayPhoto   Topographic Map.   Land Survey   State, ZIP Code   Topographic Map.   Land Survey   State, ZIP Code   State,	2 WATER WELL OWNED: DOUGLE									
Control   Cont						Collection Method:				
SCOTION WELL   WITH AN "X" IN SCTION BOX:   Depth(s) Groundwater Encountered (1)			0_000.		Digital Map/Photo. Topographic Man. Land Survey					
SECTION BOX:   DEPTH OF COMPLETED WELL 345    ft			14033 011	.y, NS 07 500	Est. Accurac	Est. Accuracy:				
Depth(s) Groundwater Encountered (1)	3 LOCATE WELL									
WELL'S STATIC WATER LEVEL. 17.4 ft. below land surface measured modalyyr. gpm Form pites data: Well water was ft. after hours pumping. gpm EST. YIELD 25 gpm. Well water was ft. after hours pumping. gpm EST. YIELD 25 gpm. Well water was ft. after hours pumping. gpm WELL WATER TO BE USED AS D Public water supply Geothermal Injection well WELL WATER TO BE USED AS D Public water supply Geothermal Injection well Impation Industrial Domestic-lawn & garden Monitoring well Was a chemical/basteriological sample submitted to Department? Yes No STYPE OF CASING USED: Steel PVC Other Certainteed Cera-Loc CASING JOINTS Glued Clamped Welded Threaded Casing diameter 5 in to ft. Diameter in to ft. Diameter in to ft. Casing height above land surface. 12 in, Weight 50'R. 21 bbs/ft. Wall dischess or gauge No TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Statisless Steel PVC Steel Statisless Steel PVC Continuous stot Mill stot Gauzer wrapped Saw cut Other (Specify) Continuous stot Will stot Gauzer wrapped Saw cut Other (Specify) CREEN-PERFORATION NO PENNIOS ARE Continuous stot Will stot Gauzer wrapped Saw cut Other (Specify) GRAVEL PACK INTERVALS From ft to ft, From ft to ft. GRAVEL PACK INTERVALS From ft to ft, From ft to ft. GROUT MATERIAL: Neat cement Cement grout Meanuring Conspice of Swage lapon Wateright sever lines Seeppe pit Feed and Fretilizer storage Other (specify below) Sewer lines Cesspool Swage lapon Piel storage Dahadnond water well Sewer lines Septe Land Blue Shale 180 250 Blue Clay Sandstone 180 330 Sandstone 180 330 Sandstone 180 330 Sandstone 180 330 Sandstone 180 San		N "X" IN 4 DI	CPTH OF C	OMPLETED WEI	LL .9.49		ft.	<b>c</b> (2		
Pump test data	i .	Depth(s) Groundwater Encountered (1)								
STYPEO F CASING USED:   Steel   Feedlot   Dimeter   Di	WELL S STATIC WATER LEVEL								iy/yr	
Bore Ilole Diameter 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						ft after hours pumping gpm			
WELL WATER TO BE USED AS:   Public water supply   Geothermal   Injection well   Domestic   Feedlot   Oil field water supply   Dewatering   Other (Specify below)   Injection   Industrial   Domestic-lawn & garden   Monitoring well   Water well disinfected?   Yes   No   If yes, mo/day/yr sample was submitted to Department?   Yes   No   No   If yes, mo/day/yr sample was submitted   Threaded   Water well disinfected?   Yes   No   No   No   No   No   No   No   N		Bore	Hole Diame	er 10 in to ft and in to ft.						
Some   Secondary	"	WEL	L WATER	TO BE USED AS:	Public was	er supply	☐ Geo	thermal 🔲 Ir	ijection well	
Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted to Department?   Yes   No   No   If yes, mo/day/yr sample was submitted to Department?   Yes   No   No   If yes, mo/day/yr sample was submitted to Department?   Yes   No   No   No   If yes   No   If yes, mo/day/yr sample was submitted to Department?   Yes   No   No   If yes   No   No   If yes   No   If ye	sw	1 1 1 1 1 1 1 1		☐ Feedlot ☐	Oil field wat	er supply	☐ Dev	vatering 🔲 O	ther (Specify below)	
STYPE OF CASING USED:   Steel   PVC   Other Certainteed Cera-Loc	☐ Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☐ Monitoring well									
STYPE OF CASING USED:   Steel   PVC   Other Certainteed Cera-Loc	Was a chemical/bacteriological sample submitted to Department?  Yes No									
STYPE OF CASING USED:   Steel   PVC   Other Certainteed Cera-Loc										
CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing height above land surface. 12. in, to   ft, Diameter   5 in, Weight   50 km, Wall thickness or gauge No.	Water weit disinfected? Let 1 to									
Casing height above land surface. 12 in, Weight SOR. 21 lbs./ft, Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	5 TYPE OF CASING USED: Steel PVC Other Certainteed Cera-Loc									
Casing height above land surface. 12 in, Weight \$0.R. 21. lbs./ft, Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	CASING JOINTS: Glued Clamped Welded Threaded									
TYPE OF SCREEN OR PERFORATION MATERIAL:   Steel   Stainess Steel   Mone used (open hole)	Casing diameter									
Steel   Stainless Steel   PVC   Other (Specify)	Casing height above land surface. 14 in., Weight SDR 21 lbs./ft., Wall thickness or gauge No.									
Brass   Galvanized Steel   None used (open hole)	1 YPE OF SUKEEN OK PERFORATION MATERIAL:									
SCREEN OR PERFORATION OPENINGS ARE   Gauze wrapped   Torch cut   Drilled holes   None (open hole)	Brass Galvanized Steel None used (onen hole)									
Couvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)										
SCREEN-PERFORATED INTERVALS: From	☐ Continuous slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole)									
From	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)									
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft. GROUT MATERIAL:   Neat cement   Cement grout   Bentonite   Other   Grout Intervals: From   ft. to   ft., From   ft. to   ft. What is the nearest source of possible contamination:										
From ft to ft, ft ft o ft ft, from ft to ft ft ft o ft										
Grout Intervals: From V. ft. to 29 ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination:    Septic tank	From to the From the to the first th									
Grout Intervals: From V. ft. to 29 ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination:    Septic tank	6 CROUT MATERIAL: Nest cement Coment grout P Rentonite Other									
What is the nearest source of possible contamination:  Septic tank	Grout Interv	vals: From 0	ft. to	20 ft. From	m	ft. to	ft., I	From	ft. toft.	
Septic tank	What is the						,			
Watertight sewer lines   Seepage pit   Feedyard   Distance from well   None	☐ Septic tank ☐ Lateral lines ☐ Pit privy ☐ Livestock pens ☐ Insecticide storage ☐ Other (specify below)									
Distance from well None.  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 20 Top soil Clay 20 40 Clay, Blue Shale 40 180 Blue Shale 40 180 Blue Clay 250 260 Gray Clay and Sandstone 260 280 Sandstone 280 300 Sandstone 300 320 Sandstone 320 330 Sandstone 330 Rock 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was V constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) . 27 13 20 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 240 This Water Well Record was completed on (mo/day/year) . 25 20 and this record is true to the best of my knowledge and belief. Which was a completed on (mo/day/year) . 25 20 and this record is true to the best of my knowledge and belief. Which was a completed on (mo/day/year) . 25 20 and this record is true to the best of my knowledge and belief. Which was a completed on (mo/day/year) . 25 20 and this record is true to the best of my knowledge and belief. Which was a completed on (mo/day/year) . 25 20 and this record is true to the best of my knowledge and belief. Which was a completed on (mo/day/year) . 25 20 and this record is true to the best of my knowledge and belief. Which was a completed on (mo/day/year) . 25 20 and this record is true to the best of my knowledge and belief. Which was been the business name of Nash was completed on (mo/day/year) . 25 20 and this record was completed on (mo/day/year) . 25 20 and this record is true to the best of my knowledge and belief. Which was been the business name of Nash was completed on (mo/day/year) . 25 20 and this record was completed on (mo/day/year) . 25 20 and this record is true to the best of my knowledge and belief. Which was been the business name of Nash was completed on (mo/day/year) . 25 20 and this record is true to the best of my knowledge and belief. Which was a completed on (mo/day/year) . 25 20 and this record was completed on (mo/day/year) . 25 20 and this record was completed on (mo										
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0 20 Top soil Clay 20 40 Clay, Blue Shale 40 180 Blue Shale 180 250 Blue Clay 250 260 Gray Clay and Sandstone 260 280 Sandstone 280 300 Sandstone 300 320 Sandstone 300 320 Sandstone 300 320 Sandstone 300 Top soil Clay 300 Sandstone 300 320 Sandstone 300 Top soil Clay 300 Sandstone 300 Sandstone 300 Sandstone 300 Top soil Clay 300 Sandstone 300 Sandstone 300 Sandstone 300 Top soil Clay 300 Sandstone 300 Sandstone 300 Sandstone 300 Sandstone 300 Top soil Clay 300 Sandstone 3									GGING INTERVALS	
20   40   Clay, Blue Shale					1110111		10. 20	<u> </u>	JOHN DE LIEUTE	
180   180										
180   250   Blue Clay										
280 300 Sandstone 300 320 Sandstone 320 330 Sandstone 330 Rock  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was  constructed, or plugged under my jurisdiction and was completed on (mo/day/year)	180 25									
300 320 Sandstone 320 330 Sandstone 330 Rock  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)	250 260	0 Gray Clay an	d Sandstor	ne	-					
320 330 Sandstone  330 Rock  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)	260 28	0 Sandstone	Sandstone							
330 Rock  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 07-13-2013 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 240 This Water Well Record was completed on (mo/day/year) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature) 3-5-2013 under the business name of Nash water Well Server, W. by (signature	280 30	0 Sandstone								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .07-13-2013 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No										
This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .07-13-202 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No	320   330	0 Sandstone						····		
under my jurisdiction and was completed on (mo/day/year)							/			
Kansas Water Well Contractor's License No	7 CONTRA	CTOR'S OR LAN	DOWNER	'S CERTIFICATION	N: This water	r well was 🗹	constru	cted, 🗌 reconstru	cted, or $\square$ plugged	
under the business name of Nash Wate! Well Sen W. U.S. by (signature) white business name of Nash Wate! Well Sen W. U.S. by (signature) white business name of Nash Wate! Well Sen W. U.S. by (signature) white blue, pink) to Kansas Department of Health and Environment. Bureau of Water. Geology Section, 1000 SW Jackson St. Suite 420. Topeka, Kansas 666 12-1367. Telephone 785-296-5524. Sen d one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheks.gov/waterwell/index.html.	under my ju	risdiction and was co	ompleted on	(mo/day/year)	1-15-2010 ar	d this record i	is true to	the best of my kr	nowledge and belief.	
INSTRUCTIONS: Use ty pewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar tment of Health and Environment. Bureau of Water. Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 666 12-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheks.gov/waterwell/index.html.	Kansas Wate	er Well Contractor's	License No	This Land Land	Water Well R	ecord was com	npleted	mo/day/year)		
(white, blue, pink) to Kansas Depar tment of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 666 12-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheks.gov/waterwell/index.html.	inger the bu	Isiness name of . No	pall point nen	PLEASE DRESS EIDLI	Y and PRINT	orly Please Gillio	n blanke a	nd check the correct	answers. Send three copies	
Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheks.gov/waterwell/index.html.	(white, blue, p	ink) to Kansas Depar tme	ent of Health a	nd E nvironment, Bureau	of Water. Geolo	gy Section, 1000	SW Jack	son St., Suite 420, T	opeka, Kansas 666 12-1367.	
	Telephone 785	5-296-5524. Send one of	opy to WATE	ER WELL OWNER and	retain one for y	our records. Inc	lude fee	of \$5.00 for each con	structed well. Vi sit us at	
			ntmi.			Check:	Whi	te Conv	e Conv. Pink Conv	