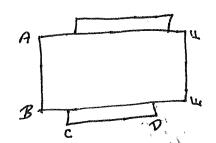
County: 5 edgwick Fraction NW NW SW N	W Sec. 7 T 27 S R 2 (E)W
Owner: Ferry Duncah (Spring Clean Laund	PLETION RECORD (WWC-5)
Association	Logation changed to
Section-Township-Range: None Given	7-275-2E
Fraction (1/4 1/4 1/4):	NW NW SW NW
Other changes: Initial statements:	
Changed to:	
Comments: Latitude & longitude believe	ed to be off a hit at it
31 SE SW SW of this section, which	lops not across with that it
wellsite adaress, ci	ty street man and
mapping tool on KGS website	
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Co. to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jacks	initials: DRL date: 11/8/2012

Stree/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection. If a towner's address, check here		ER WELL RE		Form W	WC-5	Division of	Water Resources App. N	_{Vo.} L	
StreekRarel Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here				}					
Latitude: 37.	Cou	inty: $SFJ9$	IWick	1/4 1/4	1/4 1/4				
WATER WELL OWNER: Per Y						Global Positio	ning System (GPS) i	nformation:	
WATER WELL OWNER: Per Y O N CAN (SPring Clearly Selection Medical Hard). http://dx.chi.n. May Selection Medical Hard). http://dx.chi.n. May Ma	1100	ii iicaiesi towii or i	intersection: If at o	owner's address, chec	k nere ⊿.	Latitude: 3.7.	Latitude: 37. 43. 31. N. (in decimal degrees)		
WATER WELL OWNER: Perty DUNC AN USPITAGE (USPA) Datum: WGS 34, NAD 25 NAD 27 NAME						Elevation:		(in decimal degrees)	
RR#, Street Address, Box #: 1930 N DOES ADD 130 N DOE	2 W/	TED WELL OV	WNIED. Ogreu	OUNDAN /500	C'AA CLEAN	Datum: Wo	GS 84, 🗌 NAD 83, 🖺] NAD 27	
City, Sate, ZIP Code	RR	#. Street Address.	Box #: 1930 A	I WOODIAWN	LAUNdry.	- DOLLOVIOLE IVECT		hald	
SCCIONS BOX:				•		Digital Ma	n/Photo. Topograph	ic Map. T Land Survey	
WILLIAN "X" IN SECTION BOX: hold Control C	2 700				***********************	Est. Accuracy:	□<3 m, □ 3-5 m, □] 5-15 m, [] >15 m	
SECTION BOX: N			4 DEPTH OF	COMPLETED WELL	T	200	Δ		
WELL'S STATIC WATER LEVEL 1. below land surface measured on mo/day/yr gmm www. 1. after hours pumping. gmm hours pumping. hours pumping. gmm hours pumping.	lt e							(2)	
Pump test data: Well water was fi. after hours pumping gpm well control fi. fi. and fi. fi. fi. and fi. fi. fi. and fi. fi. fi. and fi. fi. fi. fi. fi. fi. fi. fi. fi.		N	WELL'S STAT	C WATER LEVEL	ft.	below land surfa	ace measured on mo/	lav/vr	
Second Domestic Feedlot Oil field water supply Dewater Ole (Specify below) Domestic Feedlot Oil field water supply Dewater Ole (Specify below) Domestic Oil field water supply Dewater Ole (Specify below) Domestic Oil field water supply Dewater Oil field water supply Dewater Oil field water well distinfactor Oil field Oi			Pump	test data: Well water	er was	ft. after	hours pum	ıning onm	
Second Domestic Feedlot Oil field water supply Dewater Ole (Specify below) Domestic Feedlot Oil field water supply Dewater Ole (Specify below) Domestic Oil field water supply Dewater Ole (Specify below) Domestic Oil field water supply Dewater Oil field water supply Dewater Oil field water well distinfactor Oil field Oi			EST. YIELD	gpm. Well wate	r was	ft. after	hours pun	npinggpm	
Sw SE	W	L L E	WELL WATER	eter	T Dublic wat	t., and	in. to	.ft.	
	8	W SE	☐ Domestic	☐ Feedlot ☐	Oil field wat	er supply Z	Dewatering	Other (Specify below)	
Was a chemical/bacteriological sample submitted to Department? Yes No Fryes, moldsylyr sample was submitted. Water well disinfected? Yes No No No No No No No N		,, <u>SL,</u>	☐ Irrigation	☐ Industrial ☐	Domestic-lay	vn & garden 🔲	Monitoring well	······ (opening below)	
Water well disinfected? Yes No	h	·	Was a chemical/	bacteriological sample	e submitted to	Department?	☐ Yes ☐ No		
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Threaded Casing diameter in. to ft. Diameter in. to in. Diameter in. Diameter in. to in. Diameter in. Diameter in. Diameter			Water well dising	day/yr sample was sul	bmitted	******************			
CASING JOINTS:	6" 20XXIII	E OE CLOTTO	<u> </u>		****	and the second s			
Casing diameter in. to ft. Diameter in., Weight ft. Qualithickness or gauge No					Other		*******		
Casing height above land surfacein, Weight	Casir	ng diameter	in. to	ft. Diameter	in	to ft	Diameter	in to ft	
SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Stainless Steel Stainless Stainless Steel Stainless Stainless Stainless Stainless Stainless Stainless Steel Stainless Steel Stainless Steel	Casn	ng height above la	nd surface	Weight		lbs./ft., Wall	thickness or gauge N	lo	
Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Saw cut Other (specify) Louvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From	TYPE	OF SCREEN OR	PERFORATION 1	MATERIAL:					
SCREEN OR PERFORATION OPENINGS ARE: Gauze wrapped Saw cut Other (specify)	-				olo)	Other (Specify)	*************	*********	
Continuous slot Mill slot Gauze wrapped Torch cut Orther (specify)		EN OR PERFORA	ATION OPENING	S ARE:	ioie)			•	
SCREEN-PERFORATED INTERVALS: From		Continuous slot	☐ Mill slot	☐ Gauze wrapped ☐	Torch cut	Drilled holes	None (open hol	le)	
GRAVEL PACK INTERVALS: From	SCREI	J Louvered shutter	L Key punched	☐ Wire wrapped [Saw cut	Other (specify	v)		
GRAVEL PACK INTERVALS: From	OULL	DIVILLE ORATE	DINIERVALS.	From	II. 10 ft to	ft From	n It.	to ft.	
From ft. to ft. From ft. To ft		GRAVEL PACI	K INTERVALS:	From	ft. to	ft., Froi	n ft.	to ft	
GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From O				From	ft. to	ft., Fror	n ft,	to ft.	
What is the nearest source of possible contamination: Septic tank	6 GRO	OUT MATERIAL	.: Neat ceme	nt Cement grout	Rentor	ite Other			
Septic tank		the nearest source	e of possible conta		1	tt. to	ft., From	ft. toft.	
Sewage lagoon Fuel storage Abandoned water well Seepage pit Feedyard Fertilizer storage Oil well/gas well Distance from w		Septic tank	Lateral line	es Pit privy	Livestock r	ens 🗆 Insecti	cide storage	ner (specify below)	
Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS O 1.50 CIAY / Ayers OF Shell 150 200 Shell / 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)			☐ Cesspool	Sewage lagoon	Fuel storage	e 🔲 Abande	oned water well	(of)	
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS O JSO CIAY / JAYELS OF Shell ISO 200 Shell ROCK 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was Constructed, I reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) ? // // // // // // // // // // // // /	Dire	l watertight sewer is ction from well	ines	it L Feedyard				***************************************	
C 150 C1A4 / 1AYEIS OF She!! 150 200 She!! / 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) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. S This Water Well Record was completed on (mo/day/year) under the business name of Tatal. Service Ca. Po. hates. TMS. by (signature) 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 E nvironment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. 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.			LITHOLOG	IC LOG		TO LITHO	I OG (cont.) or PI I	IGGING INTERVALS	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was \$\infty\$ constructed, \(\preceq \text{reconstructed}, \text{or plugged}\) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. \$\infty \frac{\text{No.16}}{\text{No.16}} \frac{\text{No.16}}{\te			** · · · · · · · · · · · · · · · · · ·				. Bod (cont.) of The	OGGING INTERVALO	
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)	150	200 Sh	ell / ROCI	<					
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under my jurisdiction and was completed on (mo/day/year)					 				
under my jurisdiction and was completed on (mo/day/year)				· · · · · · · · · · · · · · · · · · ·	1				
This water well was constructed, reconstructed, rec							the state of the s		
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under the business name of Tatal. Service. Co., Pop tates. TMS. by (signature) 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 E nvironment, 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.	/ CON	LKACTOR'S OF	K LANDOWNER	'S CERTIFICATIO	Ni This wate	r well was Co	nstructed, [] reconstr	ucted, or plugged	
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TOTAL SERVICE CO. PONTOTOC, INC.

P.O. BOX 818 / 425 HALLMAN TRAIL PONTOTOC, MS 38863 PHONE & FAX 662-841-0251

Perry Duncan
Spring Clean Laundry
1930 N Woodlawn WichitA KS 67208



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1-4-45	33	1-5 34	90		131
4-5-68	3 <i>5</i>	1-4 23	108	1-5 a5	155
4-6-87	57		129	1-4 30	157
4-7-96	54		152	1-7 46	
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