WATER WELL REC	ORD	Form WWC-5			n of Water		Well ID
Original Record Co	rrection	Change in Well Use			es App. No.	The second secon	and the same of th
LOCATION OF WAT	ER WEI	T. Fraction	00 11-	Sectio	n Number	Township Number	
County: Ford		NE/4Na/4	3 EVIVE	1/4	d_	Tabs	RUS OF OF
	0	and the same of th	1 Stua	at or Dural	Address wh	ere well is located (i	f unknown, distance and
WELL OWNER: Last N		gner 5007	direc	tion from near	est town or int	ersection): If at owner's	address, check here:
Business: 106	29	111 Rd.	ance				
Address.							
Address: Dodge C	ity	State: K5 ZIP 6780					
		State. 115	1	2	X	3749 36	(decimal degrees)
3 LOCATE WELL 4	DEPTI	H OF COMPLETED W	ELL:7.	جــ ft.	5 Latitud	e:	(decimal degrees)
	lenth(s) (Froundwater Encountered: 1		ft.	Longitu	de: / 0. 0. / 1. 0. 7	(decimal degrees)
SECTION BOX:	ft., or, 4) Dry Well Horizontal Datum: WGS 84 LI NAD						NAD 83 NAD 27
N	4)	STATIC WATER LEVEL:	4/	ft	Source f	or Latitude/Longitude:	110 - 50 49
<u></u>	WELL SE	land surface, measured on ((mo-day-yr)	-20-16	, CPS	(unit make/model:	N37.82673
	□ below	land surface, measured on ((mo-day-yr)			(WAAS enabled? □	Yes [No)
NW NE	above	land surface, measured on ((IIIO-day-yi)		ra I an	d Survey T Topogra	phic Map
X	data: Well water was		ft.				
w E	after.	hours pumping	дри	1	LI Oni	me wapper	
		Well water was					
SWSE	after.	hours pumping	gpn	1	6 Flevati	on 253 / ft.	☐ Ground Level ☐ TOC
	Estimated	Yield:gpm	all a same		Source	M Land Survey	SPS Topographic Map
S	Bore Hole	Diameter: 9.78 in. to .	9.0/ ft	. and	Source.	Cl Other	LAP
mile		in. to	ft			LJ Outer	
7 WELL WATER TO B	E USET	The state of the s					
	5	☐ Public Water Supply: w	ell ID		10. 🗆 Oil	Field Water Supply: le	ase
1. Domestic:	6.	Dewatering: how many	wells?		11. Test He	ole: well ID	
Household	0.	Aquifer Recharge: well	[[]	on an annual and	☐ Cas	ed Uncased (Geotechnical
☐ Lawn & Garden	/.	Monitoring: well ID	AL/	·····	12 Geothe	rmal: how many bores	?
☐ Livestock	8.	Monitoring: Well ID			a) Clo	sed Loop Horizont	al Vertical
2. Trrigation	9. Environmental Remediation: well ID				b) Open Loop Surface Discharge Inj. of Water		
3. Feedlot				action	12 ET Oth	or (specify):	
4. Industrial		☐ Recovery ☐ In	jection		13. [] Out	er (specify)	
XXV in al/ha stawis	logical	sample submitted to KD	HE? TYe	SFINO	If yes, date	sample was submitte	d:
was a chemical/bacteric	nogicals	Talla	1207				
Water well disinfected?	Yes	Steel PVC Other.	and the second s	CACINI	C IOINITS.	Clued [] Clamper	Welded Threaded
8 TYPE OF CASING U	SED:	Steel PVC Other.		CASIN	GJOINIS.	Gitted Clamper	A
Casing diameter5	in. to						
Casing height above land su	rface	1 Weight	20.0	lbs./ft.	Wall thick	ness or gauge No 5.1	2. 5.0 20.1
TYPE OF SCREEN OR	PERFOR	ATION MATERIAL:					
Steel Stainle	ace Steel	☐ Fiberglass	PVC		☐ Oth	er (Specify)	Returned to Sende
Steel Statis	nized Stee		☐ None used	d (open hole)		
☐ Brass ☐ Galva	TION O		Lund 2	(1		for Corre	ection Date: /4/10
SCREEN OR PERFORATION OF ENTINOS AND							
Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 7.2. ft. to 7.2. ft., From ft. to ft.							
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hote)							
SCREEN-PERFORATED INTERVALS: From							
CDAVEL DAC	V INTEI	QVAIS From Y /) f	10	. п., ггот	16. 10	,	
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft., From ft. to ft., From ft., From ft. to ft.							
Grant Intervals From	4 f	to 40 ft From	ft.	to	ft., From	ft. to	ft.
Nearest source of possible	7	nation:					
Nearest source of possible	containi	☐ Lateral Lines ☐	Pit Privy	П	Livestock Pe	ns Insect	icide Storage
Septic Tank		☐ Cess Pool ☐	Sewage Lago		Fuel Storage	Aban	doned Water Well
☐ Sewer Lines			Feedyard	,	Fertilizer Sto	rage Oil W	ell/Gas Well
☐ Watertight Sewer Lin					· Crimina		
Other (Specify)			Fram wal	10 100	-		ft.
Direction from well?	/	Dista	nce from wel	EDOM	ТО	LITHO LOG (cont.)	or PLUGGING INTERVALS
10 FROM TO		LITHOLOGIC LOG		FROM	10	2	of T DO Oct 10 The Total Control
0 8	70	P 501L		100	185	Brown du	4
	0	roun Sandy ca	lan	105	107	uellan	Eley
	137	1 Dany	4			0	~
26 43	F	land Rock	0				
43 52	Fu	is Sand 4 gru					The second secon
52 64	Bo	our sandelle	1				W
64 50	1.	in to Daik	Local				
	_ u	4 7	1 //	Notes:			
80 96	tr	o & med de	LUP	47			
90 100		our Sandy cle	· · ·	-			
		/	√	1		Constructed re	constructed or I plugged
11 CONTRACTOR'S	ORLA	NDOWNER'S CERTII	FICATION	: This water	er well was	constructed, re	constructed, or plugged my knowledge and belief.
under my jurisdiction a	nd was c	ompleted on (mo-day-yea	ar) 6. 22	. 1. 6 and	this record	is true to the best of	vear) 2-24-76
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, if prugged under my jurisdiction and was completed on (mo-day-year)							
under the business nam	e of	Tongan Water	WHEL Sa	moS	ignature	7	Water GWTS Section
Mail 1 white copy al	ong with a	fee of \$5.00 for each constructe	d well to: Kan	sas Departmen	t of Health an	d Environment, Bureau of	water, GW 13 Section,
1000 CIV Tackets C	t Suite 42	0 Topeka Kansas 66612-1367	. Mail one to V	water well Ov	viiei and ictain	one for your records. Tel	
1000 SW Jackson S	n., outle 42	muall/inday html		KSA 82a-1	212		Revised 7/10/2015
1000 SW Jackson S Visit us at http://www.kdhek	t., Suite 42	0, Topeka, Kansas 66612-1367	. Mail one to V	Water Well Ov KSA 82a-1	viiei and ictain	one for jour records	Davised 7/10/20