	RECORD	Form WWC			sion of Water				
Original Record		☐ Change in We			urces App. No		Well ID		
1 LOCATION OF W	ATER WEI	LL: Fracti	on	Sect	tion Number	Township Numbe			
1 LOCATION OF W County: FOR 2 WELL OWNER: 1 Business: 1813	D	5 % 1/4	72/45 2 /4-	ا 1/4	2/	T 26S	R⊋S □ E→BW		
2 WELL OWNER: I	ast Name: F/e	ming First	Lairy	Street or Rur	al Address w	here well is located (if unknown, distance and		
Business: 1813	matt D	own Rd.	ď	lirection from n	earest town or i	ntersection): If at owner	s address, check here:		
			_		10 3	0.05 1796			
Address: Dodge	City	State: K 5 ZIP:	67801		w 16	0.03			
3 LOCATE WELL	4 DEDTI	H OF COMPLET		249 0	X	N 3745	972		
WITH "X" IN		roundwater Encount			5 Latitud	1e: 1 / 1 / 1 / 1 / 1	(decimal degrees) (decimal degrees)		
SECTION BOX:		ft. 3)			Longit	tal Deturn TWCC 94	O NAD 92 O NAD 27		
N		TATIC WATER LE			Horizontal Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27 Source for Latitude/Longitude: ☐ GPS (unit make/model: ☐ TRTX 3 0				
	below land surface, measured on (mo-day-yr)					S (unit make/model:	TREX 30		
NW NE	above land surface, measured on (mo-day-yr				0.0	(WAAS enabled?	Yes No)		
	Pump test data: Well water was ft.				☐ Lar	d Survey Topograp			
W E				gpm	Online Mapper:				
SW SF	SW SE Well water was ft. after hours pumping gg								
	after	hours pumpir	ngg	gpm	6 Flevati	on: 2627 ft.	☐ Ground Level ☐ TOC		
	Estimated \	Yield:gpm	250	0 1			PS Topographic Map		
S mile	Bore Hole I	Diameter:/.	in. to	. It. and	Source.		Topograpine map		
7 WELL WATER TO	O DE LICED		in. to	. 11.					
1. Domestic:		AS: Public Water Supp	nly: well ID		10 🗆 Oil	Field Water Supply: Jes	se		
Household		Dewatering: how				ole: well ID			
Lawn & Garden		Aquifer Recharge:				ed Uncased G			
Livestock		Monitoring: well				rmal: how many bores			
2. Irrigation					a) Clo	a) Closed Loop Horizontal Vertical			
3. ☐ Feedlot			☐ Soil Vapor E	xtraction			charge Inj. of Water		
4. Industrial		Recovery	☐ Injection		13. 🗌 Oth	er (specify):			
Was a chemical/bacte	riological sa	mple submitted t	o KDHE?	les No	If yes, date	sample was submitted	·		
Water well disinfected	? Yes 🗆	No				•			
8 TYPE OF CASINO	USED: S	Steel PVC O	ther	CASIN	IG JOINTS:	Glued Clamped	☐ Welded ☐ Threaded		
Casing diameter									
Casing height above land	surface	. 8 in. Wo	eight 2.0.0.	lbs./ft.	Wall thickn	ess or gauge No 5.4.	R.2.1		
TYPE OF SCREEN O	R PERFORA	TION MATERIA	L:				-		
	inless Steel	☐ Fiberglass	$\square PVC$		☐ Othe	r (Speci fyriginal . R	eturned to Sender		
	vanized Steel	☐ Concrete tile	☐ None us	sed (open hole	e)	Ene Corre	ction Date: 7/9/10		
SCREEN OR PERFOI				16. 55					
Continuous Slot	Mill Slot	☐ Gauze Wr	apped	ch Cut \square D	rilled Holes	Other (Specify)			
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From									
SCREEN DEDEODAT	ED INTERV	SCREEN-PERFORATED INTERVALS: From							
SCREEN-PERFORAT	ED INTERV	ALS: From			Ω 4-		ft. to ft.		
GRAVEL PA	CK INTERV	ALS: From . 1.9.1	O It. to	2. ft., From	ft. to	ft., From	ft. to ft ft. ft.		
GRAVEL PA 9 GROUT MATERI	CK INTERV AL: □ Neat	ALS: From . J.9	nt grout Ben	ntonite \(\Pi \)	ther		ft. to ft.		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From	AL: Neat	CALS: From .1.9.1 cement Cement o .1.60	nt grout Ben	ntonite \(\Pi \)	ther		ft. to ft.		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possib	AL: Neat 19.0 ft. to le contaminat	CALS: From . J.9. (cement	om	tonite DO	ther ft., From	ft. to	ft. to ft.		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possib Septic Tank	AL: Neat // Neat // Neat ft. to contaminat	CALS: From .1.9.1 cement Cement o .1.60	nt grout Ben om S. A f	itonite 0 it. to5	ther	ft. tos	ft. to ft ft.		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer L	CK INTERV AL: Neat // P ft. to ole contaminat	CALS: From .1.9.1. cement □ Cement □ Cement □ Cement □ Cement o .1.1. From tion: Lateral Lines Cess Pool Seepage Pit	nt grout Ben om S f Pit Privy Sewage Lag	atonite O ft. to5	ther ft., From	ft. tos Insecticity Abandon	ft. to ft ft. de Storage ned Water Well		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer L Other (Specify)	CK INTERV AL: Neat /9.0ft.tc	ALS: From .1.9.1. cement □ Cemen o .1.60	nt grout Ben om 5. 0 f Pit Privy Sewage Lag Feedyard	tonite 00 ft. to5	therther ft., From Livestock Pen Fuel Storage Fertilizer Stora	ft. tos Insecticity Abandon	ft. to ft ft. de Storage ned Water Well		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well?	CK INTERV AL: Neat /9. ft. to ole contaminat ines	CALS: From	nt grout Ben om 5 f Pit Privy Sewage Lag Feedyard	tonite 0 0 at. to5	thertherft., From Livestock Pen Fuel Storage Fertilizer Stora	ft. to	de Storage med Water Well //Gas Well		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO	CK INTERV AL: Neat /9.0 ft to ole contaminat ines	CALS: From	nt grout Ben om 5 f Pit Privy Sewage Lag Feedyard	tonite 00 ft. to5	ther	ft. to	ft. to ft ft. de Storage ned Water Well		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO	CK INTERV AL: Neat /9.0 ft to ole contaminat ines	CALS: From	nt grout Ben om 5 f Pit Privy Sewage Lag Feedyard	tonite 0 0 at. to	ther	ft. to	de Storage Med Water Well Med Well		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO	AL: Neat /9. ft. to ole contaminat ines	CALS: From	nt grout Ben om 5 f Pit Privy Sewage Lag Feedyard	tonite 0 0 at to 5	ther	ft. to	de Storage med Water Well //Gas Well		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO	CK INTERV AL: Neat /9.0 ft to ole contaminat ines	CALS: From	nt grout Benom	tonite 0 0 at. to	ther	ft. to	de Storage Med Water Well Med Well		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO	AL: Neat /9. ft. to ole contaminat ines	CALS: From	nt grout Benom	tonite 0 0 at to 5	Livestock Pen Fuel Storage Fertilizer Stora TO I	ft. to	de Storage med Water Well //Gas Well		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO	AL: Neat /9. ft. to ole contaminat ines	ALS: From 19.1. cement Cess Pool Seepage Pit LITHOLOGIC LOSS CENTRE CEMENT CE	Pit Privy Sewage Lag Feedyard Distance from we	tonite 0 0 at to 5	Livestock Pen Fuel Storage Fertilizer Stora TO I	ft. to	de Storage med Water Well //Gas Well		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO 8	AL: Neat /9. ft. to ole contaminat ines	ALS: From J.G. Cement Cess Pool Seepage Pit LITHOLOGIC LO Sold Sol	Pit Privy Sewage Lag Feedyard Distance from we	Soon	Livestock Pen Fuel Storage Fertilizer Stora TO I	ft. to	de Storage med Water Well //Gas Well		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO 8 56 52 6 5 6 7 6 9 70 9 6 /14	CK INTERV AL: Neat 19.0 ft to ole contaminat ines 7 op Roc Brow Fine to	CALS: From J.G. Cement Cess Pool Seepage Pit LITHOLOGIC LO Sold Sondy Claracter Cement Cement Cess Pool Cess Pool Cement Cess Pool	□ Pit Privy □ Sewage Lag □ Feedyard Distance from we	tonite 0 0 at to 5	Livestock Pen Fuel Storage Fertilizer Stora TO I	ft. to	de Storage Med Water Well Med Well		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO 8 56 62 6 5 6 9 6 9 70 9 6 /14	AL: Neat /9. ft. to ole contaminat ines	ALS: From 19.1. cement Cement cement Cement con 1.5. thion: Lateral Lines Cess Pool Seepage Pit LITHOLOGIC LO Sold Sold Sondy class Sond	Pit Privy Sewage Lag Feedyard Distance from we	Soon	Livestock Pen Fuel Storage Fertilizer Stora TO I	ft. to	de Storage med Water Well //Gas Well		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO 8 56 56 56 56 56 77 79 71 72 73 74 75 77 77 77 77 77 77 77 77	CK INTERV AL: Neat 19.0 ft to ole contaminat ines Roc Brow Friedo Brow Friedo	ALS: From J.G. Cement Cess Pool Seepage Pit LITHOLOGIC LO Sold Sand Sand Sand Sand Sand Sand Sand San	Pit Privy Sewage Lag Feedyard	Soon	ther	ft. to	de Storage ned Water Well /Gas Well PLUGGING INTERVALS		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) 10 FROM TO TO Septim To	CK INTERV AL: Neat 19.0 ft to ole contaminat ines Roc Brow Friedo Sor LAND	CALS: From J.G. Cement Cess Pool Seepage Pit CLITHOLOGIC LOSS Sandy Coment Sandy Come	Pit Privy Sewage Lag Feedyard Distance from we OG Typurel TIFICATION	Soon	ther	ft. to	mstructed, or plugged		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) 10 FROM TO Second	CK INTERV AL: Neat 19.0 ft to ole contaminat ines Roc Brow Free Vo S OR LAND and was comp	ALS: From 19.1. cement Cess Pool Seepage Pit LITHOLOGIC LOSS Sond Cement Cement Cement Cess Cess Central Cement Cess Cess Cess Cess Cess Cess Cess Ces	Pit Privy Sewage Lag Feedyard Distance from we DG Agrued TIFICATION Pear)	ntonite O O d. to	ther	ft. to	mstructed, or plugged knowledge and belief.		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) 10 FROM TO Septic Tank Sewer Lines Watertight Sewer L Other (Specify) 10 FROM TO Septic Tank Sewer L Sewer	CK INTERV AL: Neat 19.0 ft to ole contaminat ines Prop Roc Brow Free Vo S OR LAND and was compontractor's Lice	ALS: From	Pit Privy Sewage Lag Feedyard Distance from we DG TIFICATION Year) This Wat	roon	ther	ft. to	mstructed, or plugged knowledge and belief.		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) 10 FROM TO TO Septimize Sewer L Sew	CK INTERV AL: Neat 19.0 ft to ole contaminat ines Prop Roco Roco Brow Fre Jo Sor LAND and was compontractor's Lice ne of	ALS: From 19.1. cement Cess Pool Seepage Pit LITHOLOGIC LOSS Sandy Cement Cement Cement Centre Cement Cem	Pit Privy Sewage Lag Feedyard Distance from we DG TIFICATION Year) . 5 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	ntonite O O of to	ther	ft. to	mstructed, or plugged knowledge and belief.		
GRAVEL PA 9 GROUT MATERI Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer L Other (Specify) 10 FROM TO 8 8 8 8 9 10 9 10 9 10 10 10	CK INTERV AL: Neat 19.0 ft. to ole contaminat ines Roc Brow Free Vo S OR LAND and was compontractor's Lic ne of	ALS: From 19.1. cement Cess Pool Seepage Pit LITHOLOGIC LO Sold Cement Cement Cess Pool Censer Cess Pool Censer	Pit Privy Sewage Lag Feedyard Distance from we DG TIFICATION THE SEWAGE THE PRIVY	ntonite O O of to 10 Section 10 O of to 10 Section 10 O of to 10 Section 10 O of to 10 O	To I I I I I I I I I I I I I I I I I I I	ft. to	mstructed, or plugged knowledge and belief. ar)		