			WWC-5		ision of Water					
	Record		ge in Well Use		ources App. No.		Well ID			
1 LOCATION OF WATER WELL:		Fraction	Sec Sec	Section Number   Township Number   Rar						
County: Comanche			1/4 NE1/4 NE 1/4	NW/4	27	T 328	R <b>/9</b> □ E <b>X</b> W			
2 WELL OWNER: Last Name: Lyons First: Jow Street or Rural Address where well is located (if unknown, distance and										
Business: direction from nearest town or intersection): If at owner's address, check										
Address: P.O. Box 461 41/2 miles 5 w of Coddwater on cm							ter or cm Ave K			
Address:		State: Δ -	z zip: 85358	m 5	4 -1	-6 Th. R	. ا			
	VICKEN.	1 /		•		of the to				
3 LOCATI WITH "		4 DEPTH OF COM	MPLETED WELL: .:	ft. 5 Latitude:(decimal degre			(decimal degrees)			
SECTIO		Depth(s) Groundwater	Encountered: 1)	ft.		Longitude:(decimal degrees)				
SECTIO		2) ft.	3) ft., or 4)	] Dry Well	Datum: [	□ WGS 84 □ NAI	D 83 □ NAD 27			
WELL'S STATIC WA			TER LEVEL:	ft.		Source for Latitude/Longitude:				
			e, measured on (mo-day-yr)		GPS (unit make/model:					
NW	NE	above land surface	e, measured on (mo-day-	yr) <b>-2</b> /7!	اد	(WAAS enabled?  Yes No)				
Pump test data: Well v			vater was ft.		☐ Land Survey ☐ Topographic Map					
			s pumpinggpm		☐ Onli	☐ Online Mapper:				
1 CW 1 CF 1			water was ft							
			s pumping gpm		6 Elevation:ft. ☐ Ground Level ☐ TOC					
		Estimated Yield:	gpm 0.3/8. in. to 80	Ω		Source: Land Survey GPS Topographic Map				
_	S pilo									
1 mile  in. to ft.										
			otor Cumples well ID		10 🗖 🛇	Gold Water Courseless 1	800			
Domestic:			ater Supply: well ID							
☐ Houser			ng: how many wells?							
_				well ID Cased Uncased Geotechnical						
XLivestock       8. ☐ Monitoring: well ID       12. Geothermal: how many bores?         2. ☐ Irrigation       9. Environmental Remediation: well ID       a) Closed Loop ☐ Horizontal ☐ Vertical										
2. ☐ Irrigati 3. ☐ Feedlo		9. Environmen					scharge  Inj. of Water			
				xtraction						
4. Industrial Recovery Injection 13. Other (specify):										
Was a chemical/bacteriological sample submitted to KDHE?   Yes Mo If yes, date sample was submitted:										
Water well	disinfected'	Yes □ No								
8 TYPE O	F CASING	USED: ☐ Steel 🛛 PV	C Other	CASI	NG JOINTS:	<b> ▼</b> Glued □ Clamped	☐ Welded ☐ Threaded			
Casing diam	eter <b>5</b>	in. to <b>6.0</b> ft.	, Diameter	in. to	ft., Diamet	er in. to	ft.			
Casing height above land surface										
TYPE OF SCREEN OR PERFORATION MATERIAL:										
☐ Steel ☐ Stainless Steel ☐ Fiberglass										
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)										
SCREEN OR PERFORATION OPENINGS ARE:										
☐ Contir	nuous Slot	Mill Slot □ C	Sauze Wrapped 🔲 To:	rch Cut 🔲 🛭	Orilled Holes [	Other (Specify)				
☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)										
SCREEN-PERFORATED INTERVALS: From										
GRAVEL PACK INTERVALS: From										
9 GROUT	MATERIA	L: Neat cement	Cement grout 🔀 Ber	ntonite 🔲 (	Other		• • • • • • • • • • • • • • • • • • • •			
Grout Interv	als: From	20 ft. to	ft., From	ft. to	ft., From	ft. to	ft.			
Nearest sou	rce of possib	le contamination:								
☐ Septic 7	Tank	☐ Lateral Lin	es 🔲 Pit Privy	_	Livestock Pens	☐ Insectic	ide Storage			
☐ Sewer l	Lines	☐ Cess Pool	☐ Sewage Lag	goon 🗌	Fuel Storage	☐ Abando	oned Water Well			
☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well										
	Other (Specify)									
☐ Other (	Specify)	PASTURE	Direction from well? 999 ft.							
Other (	m well?	999								
Other ( Direction from  10 FROM	m well?	999 LITHOLO	GIC LOG	FROM			PLUGGING INTERVALS			
Other (Direction from 10 FROM	m well?	999	GIC LOG				PLUGGING INTERVALS			
Other ( Direction from  10 FROM	m well?	999 LITHOLO	GIC LOG So>!				PLUGGING INTERVALS			
Other (Direction from 10 FROM 0	m well?	999 LITHOLO Brn Top	GIC LOG So>!				PLUGGING INTERVALS			
Other (Direction from 10 FROM 0	m well? TO 5 10	Brn Top Fine TAN	GIC LOG So>!				PLUGGING INTERVALS			
Other (Direction from FROM O S 10 FROM O S 10 S 10 25	om well?  TO  5  10  25  30	Brn Top Fine TAN Brn Clay Green Clay	GIC LOG So>l Sand				PLUGGING INTERVALS			
Other (Direction from 10 FROM 0	m well? TO 5 10	BIN TOP Fine TAN BRN CLAY Green Clay	GIC LOG So>l Sand	FROM	TO L	THO. LOG (cont.) or				
Other (Direction from FROM O S 10 FROM O S 10 S 10 25	om well?  TO  5  10  25  30	Brn Top Fine TAN Brn Clay Green Clay	GIC LOG So>l Sand	FROM	TO L	THO. LOG (cont.) or				
Other (Direction from 10 FROM O 5 10 25	om well?  TO  5  10  25  30	Brn Top Fine TAN Brn Clay Green Clay	GIC LOG So>l Sand	FROM	TO L	THO. LOG (cont.) or	PLUGGING INTERVALS  35, 50, 55, 573			
Other (Direction from 10 FROM O 5 10 25	om well?  TO  5  10  25  30	Brn Top Fine TAN Brn Clay Green Clay	GIC LOG So>l Sand	FROM	TO L	THO. LOG (cont.) or				
☐ Other (Direction from 10 FROM 0 5 10 25 3 0	om well?  TO  5  /o  25  30  80	Brn Top Fine TAN BRN Clay Green Clay Red Shall	GIC LOG So;! Sand	FROM  Notes:	TO L	THO. LOG (cont.) or	35, 50,55, <sup>£</sup> 73			
Other (Direction from 10 FROM 0 5 10 25 3 0 11 CONT.	m well?  TO  5  /o  25  30  80  RACTOR'S	LITHOLO Brn Top Fine Tan Brn Clay Green Clay Red Shall	SCERTIFICATION	Notes:	TO L	THO. LOG (cont.) or  Shale a  constructed, □ reco	astructed, or □ plugged who wledge and belief			
Other (Direction from 10 FROM 0 5 10 25 3 0 11 CONT.	m well?  TO  5  /o  25  30  80  RACTOR'S	LITHOLO Brn Top Fine Tan Brn Clay Green Clay Red Shall	SCERTIFICATION	Notes:	TO L	THO. LOG (cont.) or  Shale a  constructed, □ reco	astructed, or □ plugged who wledge and belief			
Other (Direction from 10 FROM 0 5 10 25 3 0 11 CONT.	m well?  TO  5  /o  25  30  80  RACTOR'S	LITHOLO Brn Top Fine Tan Brn Clay Green Clay Red Shall	SCERTIFICATION	Notes:	TO L	THO. LOG (cont.) or  Shale a  constructed, □ reco	astructed, or □ plugged who wledge and belief			
Other (Direction from 10 FROM O S 10 FROM 25 10 25 30 11 CONT under my ju Kansas Wa under the b	TO  5  70  25  30  80  RACTOR'S urisdiction a ter Well Cousiness name	LITHOLO  Brw Top  Fine Tan  Brw Clay  Green Clay  Red Shall  SOR LANDOWNER'  nd was completed on (intractor's License No. e of Landwells.	SCERTIFICATION mo-day-year)	Notes: This water Well Rec	r well was this record is toord was comp	constructed, reco	as, 50, 55, €73  Instructed, or □ plugged whowledge and belief. ear)			
Other (Direction from 10 FROM O S 10 FROM 25 10 25 30 11 CONT under my ju Kansas Wa under the b	m well?  TO  5  10  25  30  80  RACTOR's urisdiction a ter Well Cousiness name ter Well Cousiness name ter Well Cousiness series are ter Well Cousiness series ter Well Cousiness name ter Well Cousiness name ter Well Cousiness series series ter Well Cousiness series ter Well Cousiness series ter Well Cousiness series series t	LITHOLO Brn Top Fine Tan Brn Clay Green Clay Red Shall	SCERTIFICATION mo-day-year)  L. This Wa MATER ME!!	Notes: This water well Records. Submit records. Submit	r well was this record is toord was comp	constructed, reco	astructed, or □ plugged y knowledge and belief. ear)			