		****	WELL RECORD	Form WWC-5	NON OLU IL			
LOCATION OF WATER WE	LL Fraction	n			Number	Township Nu	mber	Range Number
County: Meade	E	<u>1/4</u>	SW 1/4 SE	1/4 19)	T 33	S	R 28 E/W
Distance and direction from ne								
go lmi East l	mi South	½mi E	as ∉ North &					
WATER WELL OWNER:			ck	Ver	bal app	oroval o		
RR#, St. Address, Box # :R	oute #1 E	30x 23				Board of Ag		sion of Water Resource
City, State, ZIP Code	Canadian	, Tex	as 79014			Application	Number: T	
DEPTH OF COMPLETED	WELL . 240	ft. Bore	e Hole Diameter	. ઝ in. to		. ft., and	ir	ı. to :
Well Water to be used as:		water sup	ply	8 Air condition	•		ection well	
1 Domestic 3 Feedlot		eld water su		9 Dewatering		12 Oth	ner (Specify b	elow)
2 Irrigation 4 Industrial				10 Observation				
Well's static water level 65	ft. be	elow land s	urface measured on	August	month	llth	day	1.98.0 year
Pump Test Data			ft. after		hoı	urs pumping		gpm
	pm: Well wate	er was	ft. after		noi	urs pumping		gpm
TYPE OF BLANK CASING			5 Wrought iron	8 Concrete	tile	Casing Jo	oints: Glued .	Clamped
	RMP (SR)	(6 Asbestos-Cement		-		Welded	
2 PVC 4	ABS						inreade	u .
Blank casing dia 5."								
Casing height above land surfa	ace	28	in., weight 2.	• 78	lbs./ft.	Wall thickness	or gauge No	256
TYPE OF SCREEN OR PERF	ORATION MATER			7 PVC			estos-cement	
1 Steel 3	Stainless steel		5 Fiberglass	8 RMP (SR)	11 Othe	er (specify)	
2 Brass 4	Galvanized steel	(6 Concrete tile				e used (open	hole)
Screen or Perforation Opening	s Are:			ed wrapped	_		1	None (open hole)
1 Continuous slot			6 Wire	wrapped				
2 Louvered shutter	• .		7 Torch					
Screen-Perforation Dia 5								
Screen-Perforated Intervals:								
Gravel Pack Intervals:	From 6.0) . <i>.</i>						
	From			ft.,	From		ft. to	
GROUT MATERIAL:	1 Neat cement	2	Cement grout	3 Bentonite	4 Oth	er		
GROUT MATERIAL: Grouted Intervals: From								
	0 ft. to .	10			10 Fuel store	ft., From . age	14 Abar	. ft. to
Grouted Intervals: From What is the nearest source of	0 ft. to .	10		ft. to	10 Fuel store	ft., From . age storage	14 Abar 15 Oil w	. ft. to
Grouted Intervals: From What is the nearest source of	O ft. to possible contamir 4 Cess pool	10	ft., From	ft. to	10 Fuel store	ft., From . age storage	14 Abar 15 Oil w	. ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy	nation:	7 Sewage lag 8 Feed yard 9 Livestock pe	oon	10 Fuel store 11 Fertilizer 12 Insecticid 13 Watertigh	age storage e storage at sewer lines	14 Abar 15 Oil w 16 Othe	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East	10 nation:	7 Sewage lag 8 Feed yard 9 Livestock pe any feet 100	oon ft. to	10 Fuel store 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We	age storage e storage it sewer lines Il Disinfected?	14 Abar 15 Oil w 16 Othe	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East	10 nation: How mid to Depar	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes	oon ft. to	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We	age storage e storage it sewer lines Il Disinfected?	14 Abar 15 Oil w 16 Othe	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submittee month	nation: How m	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes	ensyear: Pun	10 Fuel store 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We	age storage e storage it sewer lines Il Disinfected?	14 Abar 15 Oil w 16 Othe Yes	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitted month	10 nation: How m	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes	ensyear: Pun . Model No	10 Fuel store 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We	age storage e storage at sewer lines Il Disinfected?	14 Abar 15 Oil w 16 Othe Yes	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's n	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitted month	10 mation: How mid to Depar	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes	ens year: Pun Model No	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We No	ft., From age storage e storage it sewer lines il Disinfected?	14 Abar 15 Oil w 16 Othe Yes	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitter month mame	10 mation: How mid to Depar	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes	ens year: Pun Model No Pumps Capacity 3 Jet	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We	ft., From . age storage e storage at sewer lines Il Disinfected?	14 Abar 15 Oil w 16 Othe Yes	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitte month ame Submersible DOWNER'S CER	How m d to Depar	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes	ens year: Pun Model No Pumps Capacity 3 Jet was (1) constructe	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We No np Installed? / rated at 4 Centrifue d, (2) reconst	ft., From age storage e storage it sewer lines ill Disinfected?	14 Abar 15 Oil w 16 Othe Yes	ft. to
Grouted Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Nort Was a chemical/bacteriologica was submitted If Yes: Pump Manufacturer's no Depth of Pump Intake Type of pump: CONTRACTOR'S OR LANG	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitte month name Submersible DOWNER'S CER	How m d to Depar	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes day ft. urbine N: This water well v	ens year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We No np Installed? 7 rated at 4 Centrifue d, (2) reconst	ft., From age storage e storage it sewer lines il Disinfected? Yes	14 Abar 15 Oil w 16 Othe Yes No eciprocating lugged under	ft. to
Grouted Intervals: From	possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submittee month name Submersible DOWNER'S CER	How med to Depare 2 TTIFICATIO	7 Sewage lage 8 Feed yard 9 Livestock per 100 trment? Yes ft	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We	ft., From age storage le storage le storage li Disinfected?	14 Abar 15 Oil w 16 Othe Yes	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitted month name Submersible DOWNER'S CER ust pest of my knowle	How mod to Department 2 TTIFICATIO	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 trment? Yes day ft. ft. furbine N: This water well well month 11th elief, Kansas Water v	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I	10 Fuel store 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We	ft., From age storage e storage le storage l	14 Abar 15 Oil w 16 Other Yes	ft. to
Grouted Intervals: From	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitter month name I Submersible DOWNER'S CER pest of my knowle completed on iter Well	How mod to Department 2 TTIFICATIO	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I month. 21th by (signature)	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We	ft., From age storage e storage le storage l	14 Abar 15 Oil w 16 Othe Yes	ft. to
Grouted Intervals: From	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitted month mame I Submersible DOWNER'S CER rust pest of my knowle completed on ter Well ON FROM	How m d to Depar TIFICATIO dge and be Augus Servi	7 Sewage lag 8 Feed yard 9 Livestock per 100 tment? Yes day ft. ft. furbine N: This water well water month lelief. Kansas Water water t LITHOLOGO	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I	10 Fuel store 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We	ft., From age storage e storage le storage l	14 Abar 15 Oil w 16 Othe Yes	ft. to
Grouted Intervals: From	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitted month mame I Submersible DOWNER'S CER rust pest of my knowle completed on ter Well ON FROM	How m d to Depar TIFICATIO ddge and be Augus Servi TO 2	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes day ft. ft. furbine N: This water well weller month 11th elief. Kansas Water well t re LITHOLOG Surface	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I month. 21th by (signature)	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh ? Water We	ft., From age storage e storage it sewer lines II Disinfected? Yes	14 Abar 15 Oil w 16 Othe Yes	ft. to
Grouted Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Nort Was a chemical/bacteriologica was submitted If Yes: Pump Manufacturer's no Depth of Pump Intake Type of pump: CONTRACTOR'S OR LANG completed on Aug and this record is true to the beat of the beat of the control	possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitte month mame Submersible DOWNER'S CER pest of my knowle completed on ter Well ON FROM	How m d to Depar TIFICATIO dge and be Augus Servi TO 2 65	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes day ft. ft. furbine N: This water well well month 11th elief. Kansas Water well t ce, Inc. LITHOLOG Surface Sandy class	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I month. 21th by (signature)	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We No np Installed? v rated at 4 Centrifue d, (2) reconst day License No. 1 day FROM	ft., From age storage storage e storage it sewer lines ill Disinfected? Yes	14 Abar 15 Oil w 16 Othe Yes	ft. to
Grouted Intervals: From	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submittee month name Submersible DOWNER'S CER pest of my knowle completed on ter Well ON FROM O 2 65	How med to Depart TIFICATIO Augus Servi TO 2 65 80	7 Sewage lage 8 Feed yard 9 Livestock per 100 thment? Yes day ft. Furbine N: This water well was month 11th elief. Kansas Water to the LITHOLOG Surface Sandy clay Medium to	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I month. 21th by (signature) GIC LOG Y large sai	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We No np Installed? v rated at 4 Centrifue d, (2) reconst day License No. 1 day FROM	ft., From age storage storage e storage it sewer lines ill Disinfected? Yes	14 Abar 15 Oil w 16 Other Yes	ft. to
Grouted Intervals: From	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitter month name I Submersible DOWNER'S CER Sust Dest of my knowle completed on Liter Well ON FROM N 0 2 65 80	How med to Depart TIFICATIO Augus Servi TO 2 65 80 115	7 Sewage lage 8 Feed yard 9 Livestock per 100 tment? Yes day ft. Furbine N: This water well was month 11th elief. Kansas Water well was ce, Incontrol Surface Sandy clay Medium to Clay (blue	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I month. 21th by (signature) GIC LOG y large sai)	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh ? Water WeNo np Installed? / rated at 4 Centrifue d, (2) reconst day icense No 2 day FROM	ft., From age storage e storage it sewer lines il Disinfected? Yes	14 Abar 15 Oil w 16 Other Yes	ft. to
Grouted Intervals: From	O ft. to possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submittee month name Submersible DOWNER'S CER pest of my knowle completed on ter Well ON FROM O 2 65	How mode to Department of the	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes day ft. Furbine N: This water well v month 11th elief. Kansas Water v t ce, Ince LITHOLOG Surface Sandy clay Medium to Clay (blue Medium to	was (1) constructe Well Contractor's I month. 21th by (signature) GIC LOG Y large sai) large sai	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We No np Installed? v rated at 4 Centrifue d, (2) reconst day cicense No 1 day FROM	ft., From age storage e storage it sewer lines ill Disinfected? Yes	14 Abar 15 Oil w 16 Other Yes	ft. to
Grouted Intervals: From	possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submittee month name I Submersible DOWNER'S CER rust pest of my knowle completed on ter Well ON R PROM O 2 65 80 115	How mode to Department of the	7 Sewage lage 8 Feed yard 9 Livestock per 100 tment? Yes day ft. Furbine N: This water well was month 11th elief. Kansas Water well was ce, Incontrol Surface Sandy clay Medium to Clay (blue	was (1) constructe Well Contractor's I month. 21th by (signature) GIC LOG Y large sai) large sai	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We No np Installed? v rated at 4 Centrifue d, (2) reconst day cicense No 1 day FROM	ft., From age storage e storage it sewer lines ill Disinfected? Yes	14 Abar 15 Oil w 16 Other Yes	ft. to
Grouted Intervals: From	possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submittee month name Submersible DOWNER'S CER pest of my knowle completed on ter Well ON FROM 0 2 65 80 115 230 2	How mode to Department of the	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes day ft. Furbine N: This water well v month 11th elief. Kansas Water v t ce, Ince LITHOLOG Surface Sandy clay Medium to Clay (blue Medium to	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I month. 21th by (signature) GIC LOG y large sai) large sai	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We No np Installed? 4 Centrifue d, (2) reconst day License No. 4 Gay FROM	ft., From age storage e storage it sewer lines il Disinfected? Yes	14 Abar 15 Oil w 16 Other Yes	ft. to
Grouted Intervals: From	possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submittee month name Submersible DOWNER'S CER pest of my knowle completed on ter Well ON FROM 0 2 65 80 115 230 2	How med to Depart to Depar	7 Sewage lage 8 Feed yard 9 Livestock per 100 street 10	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I month. 21th by (signature) GIC LOG y large sai) large sai	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We No 10 Installed? 11 Fertilizer 12 Insecticid 13 Watertigh 14 Centrifue 15 Centrifue 16 (2) reconst 17 day 18 central 19 day 10 FROM	ft., From age storage e storage it sewer lines il Disinfected? Yes	14 Abar 15 Oil w 16 Other Yes	ft. to
Grouted Intervals: From	possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submittee month name Submersible DOWNER'S CER pest of my knowle completed on ter Well ON FROM 0 2 65 80 115 230 2	How med to Depart to Depar	7 Sewage lage 8 Feed yard 9 Livestock per 100 street 10	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I month. 21th by (signature) GIC LOG Y large sai) large sai	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We No 10 Installed? 11 Fertilizer 12 Insecticid 13 Watertigh 14 Centrifug 15 (2) reconst 16 day 17 day 18 FROM 19 FROM	ft., From age storage e storage it sewer lines ill Disinfected? Yes	14 Abar 15 Oil w 16 Other Yes	ft. to
Grouted Intervals: From	possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submittee month name I Submersible DOWNER'S CER pest of my knowle completed on ter Well N 0 2 65 80 115 230 2	How med to Depart to Depar	7 Sewage lag 8 Feed yard 9 Livestock pe lany feet 100 tment? Yes day ft. ft. furbine N: This water well v month 11th elief. Kansas Water v t ce, Ince LITHOLOG Surface Sandy clay Medium to Clay (blue Medium to Sandy clay	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I month. 21th by (signature) GIC LOG Y large sai) large sai	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We No 10 Installed? 11 Fertilizer 12 Insecticid 13 Watertigh 14 Centrifug 15 (2) reconst 16 day 17 day 18 FROM 19 FROM	ft., From age storage e storage it sewer lines ill Disinfected? Yes	14 Abar 15 Oil w 16 Other Yes	ft. to
Grouted Intervals: From	possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitted month name Submersible DOWNER'S CER pest of my knowle completed on ter Well ON FROM 0 2 65 80 115 230 2	How med to Depart TIFICATIO Augus Servi TO 2 65 80 115 230 240	7 Sewage lage 8 Feed yard 9 Livestock per 100 street 10	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I month. 21th by (signature) GIC LOG y large sai) large sai	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We	ft., From age storage e storage it sewer lines il Disinfected? Yes	14 Abar 15 Oil w 16 Othe Yes	ft. to
Grouted Intervals: From	possible contamir 4 Cess pool 5 Seepage pit 6 Pit privy h East I sample submitted month name Submersible DOWNER'S CER pest of my knowle completed on ter Well ON FROM 0 2 65 80 115 230 2	How med to Depart TIFICATIO Augus Servi TO 2 65 80 115 230 240	7 Sewage lage 8 Feed yard 9 Livestock per 100 street 10	year: Pun Model No. Pumps Capacity 3 Jet was (1) constructe Well Contractor's I month. 21th by (signature) GIC LOG y large sai) large sai	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh? Water We	ft., From age storage e storage it sewer lines il Disinfected? Yes	14 Abar 15 Oil w 16 Othe Yes	ft. to