						\ 82a-1212		
LOCATION OF W	ATER WELL:	Fraction	WELL RECORD		Section Nur	nber Township		Range Number
unty: Coffey		SE 1/4	SE 1/4	NE 1/4	27		21 s	R 15 (E)W
	on from nearest town				city?			
	4th and Lawre	iice, buriii	ngton, Nai	1585				
WATER WELL C	WNER:	0/0 7	V-9					
#, St. Address, E	Box #Smitty's A	peo cyo Jar	nes McGee			Board of	Agriculture, [Division of Water Resource
	e 426 St. La							
OCATE WELL'S AN "X" IN SECTI	LOCATION WITH	DEPTH OF COM	MPLETED WELL	12	ft. El	EVATION:		
- N SECTI	N De	epth(s) Groundwa	ter Encountered	1 1	<i></i>	. ft. 2	ft. 3	
<u> </u>	T W	ELL'S STATIC W	ATER LEVEL .		. ft. below lan	d surface measured	on mo/day/yr	
NW		Pump te	est data: Well	water was		ft. after	hours pu	mping gpn
1744	Es							mping gpn
i	l Bo	ore Hole Diameter	r8 625 in	. to <i>[</i>	Z.	.ft., and 	 in.	to
w	ı "w	ELL WATER TO	BE USED AS:	5 Public	water supply	8 Air conditioni	ng 11	Injection well
		1 Domestic	3 Feedlot	6 Oil fie	eld water supp			Other_(Specify below)
sw	- 25	2 Irrigation	4 Industrial	7 Lawn	and garden o	nly (10) Monitoring w	ell <i>M W</i>	-5
1 ;	l i w	as a chemical/bac	teriological sam	ple submitte	d to Departmen	nt? YesNo	. y ; If yes,	mo/day/yr sample was su
<u></u>		tted	•	•		Water Well Disinfed		Υ .
TYPE OF BLANK	CASING USED:	5	Wrought iron	8 (Concrete tile			IClamped
1_Steel	3 RMP (SR)		Asbestos-Cem		Other (specify			ed
(2) PVC	4 ABS	- 7	Fiberglass				Threa	ded
nk casing diamet	er ว in.	to Z	ft. Dia		in, to	ft. Dia		in. to
								D <u> </u>
PE OF SCREEN	OR PERFORATION N	/ATERIAL	, worgine	SCH 40	7 PVC		sbestos-ceme	
1 Steel	3 Stainless st		Fiberglass	_	8 RMP (SR)			····
2 Brass	4 Galvanized		Concrete tile		9 ABS		one used (op	
	ORATION OPENINGS			auzed wrap		8 Saw cut		11 None (open hole)
1 Continuous s				Vire wrapped		9 Drilled hole		11 None (open noic)
2 Louvered she				orch cut	'			
	TED INTERVALS:					10 Other (apec	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · <u>· · · · · · · · · · · · · · </u>
			ft f	to /2	_ ft	From	ft t	· · · · · · · · · · · · · · · · · · ·
	_					, From	ft. to	
SANI		From	ft . 1	to	ft.	From	ft. te	o
SANI	ACK INTERVALS:	From	ft. 1	to 12		, From	ft. to	o
SANI GRAVEL P	ACK INTERVALS:	From	ft. †	to/2.		, From	ft. to	o
SANI GRAVEL P	AL: 1 Neat cerr	From // 5	ft. ft.	to /2.	ft.	From	ft. to)
GROUT MATERIA	AL: 1 Neat cerror om	From // 5 From // 5 nent to	ft. ft.	to /2.	entonite	From From From Other tt, From	ft. to	. ft. to
GROUT MATERIA Dut Intervals: Froat is the nearest	1 Neat cerron ft. source of possible cor	From // 5 From // 5 nent (2) ntamination:	tt., From	to /2 to 3	Bentonite . ft. to	From	ft. to ft. to ft. to ft. to	ft. to
GROUT MATERIA but Intervals: Froat is the nearest 1 Septic tank	1 Neat cerron ft. source of possible cor	From // 5 From // 5 nent (2) ntamination:	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	to 12.	entonite ft. to. 10	From From From Other ivestock pens Full Storage	ft. to ft. to ft. to ft. to	ft. to
GROUT MATERIA out Intervals: Frat is the nearest 1 Septic tank 2 Sewer lines	1 Neat cerrom	From // 5 From // 5 nent (2) ntamination: ines	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	to /2 to .5 (3)	Bentonite ft. to. 10 11 12	From	ft. to ft. to ft. to ft. to	ft. to
GROUT MATERIA but Intervals: From the second of the second	1 Neat cerron ft. source of possible cor	From // 5 From // 5 nent (2) ntamination: ines	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	to /2 to .5 (3)	Bentonite . ft. to	From From Other ivestock pens Fertilizer storage nsecticide storage	ft. to ft. to ft. to ft. to	ft. to ft. ft. to ft. pandoned water well well/Gas well ther (specify below)
GROUT MATERIA out Intervals: Fr at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se ection from well?	1 Neat cerrom	From // 5 From // 5 enent to	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From	ft. to ft. to ft. to ft. to ft. to 74 Al 75 0 Contam	ft. to ft
GROUT MATERIA The state of the	1 Neat cerrom	From // 5 From // 5 nent (2) ntamination: ines	ft.	to /2 to .5 (3)	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From	ft. to ft. to ft. to ft. to	ft. to ft
GROUT MATERIA DUI Intervals: From the section from well?	1 Neat cerrom	From // 5 From // 5 enent to	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From	ft. to ft. to ft. to ft. to ft. to 74 Al 75 0 Contam	ft. to ft
GROUT MATERIA Dut Intervals: From the section from well? ROM TO	1 Neat cerrom	From // 5 From // 5 enent to	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From	ft. to ft. to ft. to ft. to ft. to 74 Al 75 0 Contam	ft. to ft
GROUT MATERIA Dut Intervals: From the second from well? ROM TO TO GROUT MATERIA Septic tank 2 Sewer lines 3 Watertight second from well? ROM TO GL 1.00	1 Neat cerrom. of the source of possible corrow 4 Lateral life 5 Cess poswer lines 6 Seepage	From // 5 From // 5 Pent (2) Intamination: Internation: I	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From	ft. to ft. to ft. to ft. to ft. to 74 Al 75 0 Contam	ft. to ft
GROUT MATERIA Out Intervals: From the is the nearest 1 Septic tank 2 Sewer lines 3 Watertight selection from well? ROM TO GL 1.00 .00 5.50	1 Neat cerrom	From // 5 From // 5 Pent (2) International i	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From	ft. to ft. to ft. to ft. to ft. to 74 Al 75 0 Contam	ft. to ft
GROUT MATERIA OUT Intervals: From the section from well? ROM TO	NACK INTERVALS: 1 Neat cerror of the source of possible corror of the source of the	From // S From // S Pent (2) Internation: In	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From	ft. to ft. to ft. to ft. to ft. to 74 Al 75 0 Contam	ft. to ft
GROUT MATERIA OUT Intervals: From the section from well? ROM TO GL 1.00 .00 5.50 .50 12.00	1 Neat cerrom	From // S From // S Pent (2) Internation: In	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From	ft. to ft. to ft. to ft. to ft. to 74 Al 75 0 Contam	ft. to ft
GROUT MATERIA Out Intervals: From the section from well? ROM TO GL. 1.00 .00 5.50 .50 12.00	NACK INTERVALS: 1 Neat cerror of the source of possible corror of the source of the	From // S From // S Pent (2) Internation: In	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From	ft. to ft. to ft. to ft. to ft. to 74 Al 75 0 Contam	ft. to ft
GROUT MATERIA Out Intervals: From the section from well? ROM TO GL. 1.00 .00 5.50 .50 12.00	NACK INTERVALS: 1 Neat cerror of the source of possible corror of the source of the	From // S From // S Pent (2) Internation: In	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From	ft. to ft. to ft. to ft. to ft. to 74 Al 75 0 Contam	ft. to ft
GROUT MATERIA Out Intervals: From the section from well? ROM TO GL. 1.00 .00 5.50 .50 12.00	NACK INTERVALS: 1 Neat cerror of the source of possible corror of the source of the	From // S From // S Pent (2) Internation: In	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From	ft. to ft. to ft. to ft. to ft. to 74 Al 75 0 Contam	ft. to ft
GROUT MATERIA OUT Intervals: From the section from well? ROM TO GL 1.00 .00 5.50 .50 12.00	NACK INTERVALS: 1 Neat cerror of the source of possible corror of the source of the	From // S From // S Pent (2) Internation: In	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From From Other Livestock pens Fuel storage Fertilizer storage many feet?	ft. to ft	ft. to ft
GROUT MATERIA OUT Intervals: From the second of the second	NACK INTERVALS: 1 Neat cerror of the source of possible corror of the source of the	From // S From // S Pent (2) Internation: In	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From	ft. to ft	ft. to ft
GROUT MATERIA Out Intervals: From the section from well? ROM TO GL. 1.00 .00 5.50 .50 12.00	NACK INTERVALS: 1 Neat cerror of the source of possible corror of the source of the	From // S From // S Pent (2) Internation: In	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	From From Other Livestock pens Fuel storage Fertilizer storage many feet?	ft. to ft	ft. to ft
GROUT MATERIA OUT Intervals: From the section from well? ROM TO GL 1.00 .00 5.50 .50 12.00	NACK INTERVALS: 1 Neat cerror of the source of possible corror of the source of the	From // S From // S Pent (2) Internation: In	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	Flush Moun	ft. to ft	ft. to ft
GROUT MATERIA Out Intervals: From the section from well? ROM TO GL 1.00 .00 5.50 .50 12.00	NACK INTERVALS: 1 Neat cerror of the source of possible corror of the source of the	From // S From // S Pent (2) Internation: In	ft.	to /2 to /3	Bentonite . ft. to. 10 . 11 . 12 . 13 . Hov	Flush Moun waiver	ft. to ft	ft. to ft
GROUT MATERIA DUI Intervals: From the second from well? GIL 1.00 .00 5.50 .00 TD	Soil Silty Clay Clayey Sand	From // S From // S From // S nent (2) to 5 ntamination: ines ol pit LITHOLOGIC LO (CL) d (SC)	ft. ft. ft. ft. ft. ft. ft. ft.	lagoon	Bentonite ft. to	Flush Moun waiver D.Taylor	ft. to ft	ft. to ft. ft. to ft. ft. to ft. pandoned water well well/Gas well ther (specify below) pandoned Si NTERVALS
GROUT MATERIA DUI Intervals: From the second from well? FROM TO GL 1.00	Neat cerrom. O	From // S From // S From // S Pent (2) Internation: Inter	ft. ft. ft. ft. ft. ft. ft. ft.	lagoon	Bentonite ft. to	Flush Moun waiver D.Taylor	ft. to ft	ft. to ft
GROUT MATERIA Out Intervals: From the second from well? GROWN TO GL 1.00	Soil Silty Clay Clayey Sand End of bore	From // S From // S From // S Pent (2) Internation: Inter	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f	lagoon d FRG	Bentonite ft. to. 10 11 12 13 Hov DM TO Donstructed (2) and this	Flush Moun waiver D. Taylor recond is from D. Taylor Traylor D. Taylor From D. Taylor Flush to the light of the li	ft. to ft	ft. to ft
GROUT MATERIA Out Intervals: From the second of the secon	Neat cerrom. O	From // S From // S From // S Pent (2) Internation: Inter	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f	lagoon d FRG	Bentonite ft. to. 10 11 12 13 Hov DM TO Donstructed (2) and this	Flush Moun waiver D. Taylor From To Taylor	ft. to ft	ft. to ft