LOCA		RECORD	Form WWC-		Division of Wate	4 KGSOWCGS, MDD. :40.~	
County	: Scott	WATER WELL:	Fraction NW 1/4 SW 1/4 S	W 1/4	ection Number 18	Township Number T 18 S	
Distant	ce and dire	ction from nearest town or	city street address of we	ll if G	obal Positioning	Systems (decimal deg	
located	l within cit	<sup>y?</sup> 112 South Main , Sco	tt City	l	.atitude: 38.48	5693	
		OWNER: Robinson Oil			Longitude: 100.906676		
DO#	St. Address	Day 4 710 North VFW	Road	E	levation: TOC	2977.35	
	State, ZIP		67546	1	Datum: GPS		
				. 1	Data Collection	Method: Garmin Ha	indheld #12
	TE WEL	L'S 4 DEPTH OF CO	MPLETED WELL	*********	n.		
	ATION						
	I AN "X" ION BOX	: WELL'S STATIC	water Encountered (1) WATER LEVEL 153.15		elow land surface	e measured on molday	/yr.12-20-12
	N .	Pump test of	iata: Well water was		.ft. after	bours mumping	enm
		Est. Yield	gpm: Well water was		.ft. after	bours numning.	gnm
	NE		BE USED AS: 5 Publ	ic water su	ipply 8 Air	conditioning 11 Inj	jection well
-		J •	Feedlot 6 Oil field Industrial 7 Domes:	water sup ic (lawn &	ply 9 Dev garden) 10 Mo	watering 12 On itoring well MW-33	ther (Specify below) S
X-SW	SE-	Was a chemical/ba	cteriological sample subr				
<u></u>	<del></del>	Sample was submit	tted	Water	well disinfected?	Yes No	(
		NG USED: 5 Wrou		rete tile		G JOINTS: Glued	Clamped
1.5	Steel	RMP (SR) 6 Asbes	tos-Cement 9 Othe	(specify)	below)	Welded.	*******
lank ca	sing diama	ter in to	lass			Threade	d
acina h	eight ghou	ler In. lo	R., Diameter	ir	. to ft.	, Diameter	. in. tofL
		e land surface			bs./ft. Wall th	rickness or guage No.	schedule 40
	steel		iberglass 7 PVC		ne		
	Brass	4 Galvanized Steal 6 C		9 A		11 Other (Specify)	
		ORATION OPENINGS	ARE	c) 10 A	isoesws-Cement	12 None used (ope	n noie)
1.0	Continuous	0.010					
		Slot 13 Mill slot 0.010	5 Guazed wanned 7 T	tus daro	Q Drilled holos	11 Nana /a 1	- alax
2 }	Louvered s	hutter 4 Key nunched	5 Guazed wrapped 7 T 6 Wire wrapped 8	orch cut	9 Drilled holes	11 None (open l	hole)
SCREEN	N-PERFOR	nunter 4 Key punched LATED INTERVALS: Fr	out the stabled 8	Saw Cut <b>189</b>	10 Other (speci	ify)	
CREE	N-PERFOR	nunter 4 Key punched LATED INTERVALS: Fr	out the stabled 8	Saw Cut <b>189</b>	10 Other (speci	ify)	
CREE	N-PERFOR	nunter 4 Key punched LATED INTERVALS: Fr	out the stabled 8	Saw Cut <b>189</b>	10 Other (speci	ify)	
CREE	N-PERFOR	ATED INTERVALS: Fr Fr PACK INTERVALS: Fr	om	Saw Cut 169	10 Other (speci	fy) ft. to ft. to ft. to	
CREE	N-PERFOR	ATED INTERVALS: From PACK INTERVALS: From From Pack Intervals: From From Pack Intervals: From	om	Saw Cut 169	10 Other (speci	ft)	
GRO	ORAVEL	ATED INTERVALS: Fr PACK INTERVALS: Fr	6 wigg wrapped 8 om ft. to	Saw Cut 169	10 Other (speciments) ft., From	ft)	
GRO Grout In	GRAVEL  UT MATE	ATED INTERVALS: Fr PACK INTERVALS: Fr Fr  RIAL: 1 Neat cement From 1	om ft. to	Saw Cut 169	10 Other (speciments) ft., From	ft)	
GRO Grout In	GRAVEL  UT MATE  Intervals:	PACK INTERVALS: Fr PACK INTERVALS: Fr Fr CRIAL: 1 Neat cement From 1	om	Saw Cut 169 169	10 Other (speciment, From	ft)	
GRO Grout In What is	GRAVEL  UT MATE  Intervals: the nearest Septic tank	ATED INTERVALS: Fr PACK INTERVALS: Fr Fr CRIAL: 1 Neat cement From 1	om	169 169 10 Livesto	10 Other (speciments, From the Cother to the From the Sock pens 13 Is	ft)	ft. tof
GRO GRO Grout In What is	UT MATE  tervals: the nearest Septic tank Sower line	PACK INTERVALS: Fr PACK INTERVALS: Fr Fr  RIAL: 1 Neat cement From 1	om	169 169 10 Livesto	10 Other (speciments, From the Cother the to the From the	ft, to ft. to ft	ft. toft
GRO GRO Grout In What is	UT MATE  UT MATE  UT MATE  Intervals: the nearest Septic tank Sewer line Watertight	PACK INTERVALS: Fr PACK INTERVALS: Fr Fr  CRIAL: 1 Neat cement From 1	om	169  10 Livesto 11 Fuel st 12 Fertiliz	10 Other (speciments) ft., From	ft, to	ft. to
GROGOUT In What is	UT MATE atervals: the nearest Septic tank Sewer line Watertight in from we	PACK INTERVALS: Fr PACK INTERVALS: Fr Fr  RIAL: 1 Neat cernent From 1	om	169  10 Liveste 11 Fuel st 12 Fertiliz How man	10 Other (special fit, From fit, io fit	ft, to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. to ft.	ft. to
GRO GRO Grout In What is 1: 2 3 Direction	UT MATE tervals: the nearest Septic tank Sewer line Watertight on from we	PACK INTERVALS: Fr PACK INTERVALS: Fr Fr  PACK INTERVALS: Fr Fr  CRIAL: 1 Neat cement From 1	om	169  10 Livesto 11 Fuel st 12 Fertiliz	10 Other (special fit, From fit, io fit	ft, to ft. to ft	ft. to
6 GRO Grout In What is 1 2 3 Directio FROM 0.5	UT MATE UT MAT	PACK INTERVALS: Fr PACK INTERVALS: Fr Fr  RIAL: 1 Neat cement From 1	om	169  10 Liveste 11 Fuel st 12 Fertiliz How man	10 Other (specially from the to the From the Fro	ft, to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. to ft.	ft. to
6 GRO Grout In What is 2 3 Directio FROM 0.5	UT MATE  OF THE PROPERTY OF TH	ATED INTERVALS: Fr PACK INTERVALS: Fr Fr  RIAL: 1 Neat cement From 1	om	169  10 Liveste 11 Fuel st 12 Fertiliz How man	10 Other (specially from the to the From the Fro	ft, to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. to ft.	ft. to
6 GRO Grout In What is 2 3 Directio FROM 0.5 2	UT MATE  OF THE PROPERTY OF TH	ATED INTERVALS: Fr PACK INTERVALS: Fr PACK INTERVALS: Fr  RIAL: 1 Neat cement From 1	om	169  10 Liveste 11 Fuel st 12 Fertiliz How man	10 Other (specially from the to the From the Fro	ft, to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. to ft.	ft. to
6 GRO Grout In What is 2 3 Directio FROM 9.5 2 20 63	UT MATE  OF A VEL  UT MATE  OF A VEL  UT MATE  OF A VEL	ATED INTERVALS: Fr PACK INTERVALS: Fr PACK INTERVALS: Fr  Fr  RIAL: 1 Neat cement From 1	om	169  10 Liveste 11 Fuel st 12 Fertiliz How man	10 Other (specially from the to the From the Fro	ft, to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. to ft.	ft. to
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GRO GRO Grout In What is 2 3 Directio FROM 0.5 2 20 63 76 141 162	UT MATE  OF THE PROPERTY OF TH	ATED INTERVALS: Fr PACK INTERVALS: Fr PACK INTERVALS: Fr  RIAL: 1 Neat cement From 1	om	169  10 Liveste 11 Fuel st 12 Fertiliz How man	10 Other (specially from the to the From the Fro	ft, to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. to ft.	ft. to
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6 GRO Grout In What is 2 3 Directio FROM 0.5 2 20 63 76 141 162 171	UT MATE  OF THE PROPERTY OF TH	ATED INTERVALS: Fr PACK INTERVALS: Fr PACK INTERVALS: Fr  PACK INTERVALS: Fr  RIAL: 1 Neat cement From 1	om. ft. to om. ft. ft. to om. ft. ft. to om. ft. from ft., Fr	169  169  10 Livesto 11 Fuel st 12 Fertiliz How man FROM	10 Other (special form) for From from from from from from from from f	ft. to	ft. to ft.  16 Other (specify below)  TERVALS
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