WATER WELL RECORD Form WWC-5 KSA 82a-1212 ID No.

LOCATION	OF WATER	WELL:	Fraction	1			Section	Numbe	er Township	Number	Range No	ımber
ounty:	Roo	ks	SE	1/4				24		S	R 18	W
stance and o	direction from	nearest to	own or city str	eet addre	ss of well if	ocated with	in city?					
	section of S			/press t	st. — Stoci	cton						
	ELL OWNER				Cto 444	ń			Daniel et An	maniferra Divi	ician of Mator I	Popourose
R#, St. Addre	ess, Box#	: 1000	SW Jack	SON St.							ision of Water I	resources
y, State, ZII	P Code	TONIMIT	Ka, NO O	0012					Application	ivuilibei.		
AN "X" IN	SECTION BO	X:	4 DEPTI	H OF CO	MPLETED V	/ELL	31.87	ft. EL	EVATION:			
L	NW-X	NE	WELL'S S	STATIC W	ATER LEVE	L 8.	03 ft. be	low TO	C measured on m	o/day/yr	05/0	9/13
	1			Pump te	est data: V	/ell water w	as		ft. after	hours	oumping	gpm
w		4	E Est. Yield	•	gpm: V	/ell water w	as		ft. after ft. and 8 Air cond 9 Dewater	hours	oumping	gpm
		{	Bore Hole	Diamete	8.25	in. to	31.87	,	ft. and		n. to	ft.
	sw	SE	WELL WA	ATER TO	BE USED A	S: 5 Pub	lic water sup	ply	8 Air cond	itioning 1	1 Injection we	
		i	1 Do	omestic	3 Feed lot	6 Oil 1	ield water su	pply	9 Dewater	ing i	2 Other (Spec	my below)
<u> </u>	S	لحجنك							stic) 10 Monito			
	3		Was a ch	emical/ba	cteriological	sample sul	omitted to De	partme	nt? Yes No	X If yes	s, mo/day/yr sai	mple was
			submitted	<u> </u>					Water Well Disinfe			
	BLANK CASI				5 Wrought					OINTS: Glue	edCla	mped
1 Stee)l				6 Asbesto	s-Cement	9 Other (s	pecify b	elow)		ded	
2 PVC		4 ABS	S		7 Fibergla	SS				Threa	aded F	lush
lank casing	diameter	_ 2	in. to	21.87	ft., Dia		in. to		ft., Dia /ft. Wall thickness 10 A		_in. to	ft.
asing heigh	t above land s	surface	0	in	., weight	0.	703	lbs.	/ft. Wall thickness	or gauge No	. SCH	1. 40
YPE OF SC	REEN OR PE	ERFORAT	ION MATER	IAL:			7 F	VC	10 A	sbestos-cem	ent	
1 Stee		3 Sta	inless steel		5 Fibergla	SS	8 F	RMP (SF	₹) 11 (Other (specify)	
2 Bras		4 Ga	Ivanized stee	Ĺ	6 Concret	e tile	9 /	BS	12 1	None used (o	pen hole)	
	PERFORAT						d wrapped		8 Saw cut		11 None (o	pen noie)
	tinuous slot		3 Mill slot			6 Wire w	1, 3		9 Drilled ho			
			4 Key pund	hed		7 Torch o			10 Other (s	pecity)	ن و در	
SCREEN-PE	RFORATED	INTERVA	LS: From		1.0/	to	31.07		ft. From	!! ***********************************	. 10	
الدائية عد	المؤافلات المستداد	المعاد والماسمين	From		70 ·	. 10	24 07	sa sanaasi	ft. From ft. From		to	#
GRA	VEL PACK IN	NIERVAL	S: From		4U	i, to	21191	أواجه مع ما عواجو بموجا	IL FIORI	":: A	to	fi.
			From		<u> </u>	<u>, to</u>	1882	200 100 000 000 000 000 000 000 000 000	ft. From			
									4 Other			
					ft. From		tt. to	40.1	ft. Fro	m	bandoned wat	arwell
	nearest source				7	Ditamin			uel storage	15 (Abandoned wat Oil well/ Gas we Other (specify b	di di
1 Sep	tic tank ver lines		4 Later	ral lines	7	Sowane I	adoon		ertilizer storage	16 (Other (specify b	elow)
	ver iines tertight sewer		6 Seer	- 5		Feedvard			nsecticide storage	•	>0,000,000000,000000000000000000000000	
Oirection from	•	mico	0 0001	Jago pii	·	roodyara	•		nany feet?	. مداعة جد سياء		
FROM	TO	CODE		LITHOLO	OGIC LOG		FROM	ТО		PLUGGING	INTERVALS	
0	0.5		Topsoil									
0.5	5		Lithology									
5	5.75		Silty Clay					-				
5.75	10		Clayey S					 				
Ì			Sand, me throughou				*					
10	31.87		between 20			,013						
									Survey:			
										39.43433		
				···				4	Longitud	e: 99.279	<u> </u>	
<u> </u>	1.555555	<u> </u>	L		ON 711		1 (3) (2) =====	-to-d (0)		(2) plugged in	inder my luriedia	tion and wa
			VNER'S CER			iter well was			reconstructed, or			
completed c	on (mo/day/yr)		05/1	U/13		and th	ils recor	d is true to the be	st of my know	vieage and beli	OF/4/149
Water Well	Contractor's I	License N	0,		531		This V	Vater W	ell Record was co	mplejjed on (mo/day/yr)	UUI 141 13
, rate, ree,										1.10		
Water Well under the bu	usiness name	of	G	SI Engi	ineering,	LLC	b ⁱ	/ (signa	ture) / L	dEnvironmon	Rureau of Mete	