MW-1  WATER WELL RECORD Form WWC-5 KSA 82a-1212 ID No. 0049471														N-16	
4 II OOATIO	N OF WATER	\ \A!F1\ \ .			ELL KE	CORD	LOIIII AÁ						Dan	ae Numh	er l
		SE		LA/	N.	سنو		ion Number	I	nship Nu	nber S	Range Numl		garante and	
	Sum								2		35	<u> </u>	R	<u> </u>	LVV
	direction from								al Caldw	ااه					
	WELL OWNER			IIICI INIC	GHOH 3	s Apco,	24 L.	OCHU!	ai - Caluv	CII			····		
	ress, Box#			on St	Str. /	446				Datas	i ali Arainta.	itterna Diele	alain af M	lator Doo	
					JIE. 4	+10						ulture, Divis	SION OF VV	aler Resi	Juices
City, State, Z	IP Code	: TOPE	(a, NO 00	012		<del> </del>	·			Applic	cation Nul	mber:		· · · · · · · · · · · · · · · · · · ·	
3 AN "X" IN	WELL'S LOCA I SECTION BO	XION WITE	4 DEPTH	OF COME	PLETER	D WELL		25	ft. ELE\	/ATION:		1126	.42 (TC	DC)	
<b>A</b>	i i	T	Depth(s) G	roundwate	r Encor	untered	1	17.	. <b>5</b> ft	2		ft.	3		ft.
	.1		WELL'S S	LATIC MA	TERLE	SVEI	15.03	3 ft	below TOC r	neasured	on mo/da	av/vr		10/18/1	3
	NW	NE	VVLLLOO	Dumn toet	data:	\A\ell wa	tar was	'	f	t ofter		hours n	umnina	,	apm
e w	) ×		Est Viold						 f						
÷			Dara Hole	Diameter	gpin.	VVCII Wa	ici was	21	: '	ff and		in	to		- ab
	- sw	SE	WFI I WA	Diameter TFR TO BI	FÜSET	) AS: 5	Public	water si	<b>5</b> upply supply	8 Air	condition	nina 11	. to I Injectio	n well	
		; I	1 Do	mestic 3	Feed	lot 6	Oil field	water	supply	9 De	watering	12	2 Other	(Specify b	elow)
† <u>L</u>	i	i	2 Irri	ation 4	Indust	trial 7	Lawn a	ind gard	den (domesti	c) 10 N	1onitoring	well			
	S								Department?						
			submitted		o ( i o i o g i i	our cumpr	0 000					d? Yes			ĺ
5 TVDE OF	BLANK CASI	NG LISED			Mroue	aht Iron	8	Concr	ete tile						d
	el											Weld			
Name and Address of the Owner, where the Owner, which is the Owner, whi	C											Thread		Flus	h
12 PVC	٠	14 ABS		40	Fiberg	giass					<b>L</b>	IIIIeac	ieu to		
Blank casing	diameter ht above land s	<b>4</b>	in. to	10	π., D	)ia	0.70	ا .n. ا ھ	0	π., Dia			.in. to	SCU A	ă <sup>11.</sup>
Casing heigh	ht above land s	surface	U	in., v	weight		0.70	·	lbs./tt.	vvall thic	kness or	gauge No.		3011. 4	<u> </u>
		ERFORATIO	ON MATERIA	\L: -				Ľ	PVC	لبسينا	10 ASDE	estos-ceme	ent		į
1 Ster	-	3 Stain	less steel anized steel	5	Conn	giass		8	RMP (SR) ABS		11 Otne	r (specify)	on hole)		
2 Bras	ss R PERFORAT	ION OPENI	NGS ARE	0	COLICI	5 Ga	tized wr	anned	ABS	8 Sav	v cut	s useu (ope	11 Nor	ne (open l	nole)
1 Con	ntinuous slot	3	Mill slot	<del></del>		6 Wi					led holes				1
	vered shutter		A SECURITION OF	ed		7 To						ify)			
	ERFORATED								ft. I	From		ft. t	to		ft.
OO! (IIII) 1 1 1			From			ft to			ft. I	From		ft. 1	io		ft.
CP/	AVEL PACK IN	ITERVALS.	From	8		ft to		25	ft.	From		ft (	io		ft.
Çiv	AVEL I AOIX II	TILINVALO.				ft. to			ft.	From		ft t	to		ft.
6 00011	MATERIAL.	d Nami													
	MATERIAL:														
	als From				ft. Fro	m		<sup>n.</sup>							
	nearest source	e ot possible				7 DH 55	i. o.		10 Lives		5		well/ Ga	i water we	20
	otic tank wer lines		4 Latera 5 Cess p			7 Pit pri 8 Sewa	•	on	12 Ferti		ide			cify below	۱ ۱
	itertight sewer	lines	6 Seepa			9 Feed	-	OII	13 Insec		_	10 01	iici (opot	J., 19 5.010	, I
Direction fro		mics	о осера	ge pit		<i>3</i> 1 CCu,	yaru		How many		nage				
FROM	TO	CODE	. L	ITHOLOG	IC LOG	3		FROM	TO		PLI	UGGING II	NTERVA	LS	
			ilty Clay,	brown to	red b	rown to									
_			ray to brow		ne san	nd betwe	en								
0	22		5' and 17.5'												
22	25	3	hale												
										ļ					
ļ	<u> </u>											: 10/28/1			
												37.03262 N 97.60			
7 CONTR	L ACTOR'S OR		ED'S CEDTI	EICATION	This	water well	Was (4)	coneta	icted (2) mo					risdiction	and was
			LINGUERII	10/16/1		vialei Well	was ((1)								
1	on (mo/day/yr)				531				his record is Water Well F						)1/13
	Contractor's L	4		Engine							is comple	k	"uayiyi)		
juriuer the bi	usiness name	UI.	G31	LUBILL	- FILLIN	, LLV		D	y (signature)	·	1.00				

GSI Engineering, LLC