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

1 LOCATION OF WATER WELL:				Fraction						Section N	lumber	1	Township Nu		ber	. Ra	ange Nu	ımber/	$\overline{}$
County:	Bu	tler		SW	1/4	SW	1/4	SW	1/4	26	<u> </u>	T	2	5	S	R	05	<u>; (</u>	الگ
Distance and	direction from	n nearest	town o	city stre	et addre	ess of w	vell if lo	ocated wit	hin city	y?									
	835 N. Top																		
	WELL OWNER						Ene	rgy-Pet	role	um Cor	npan	-							- }
	fress, Box #			N. Nev											ure, Divi	ision of	Water F	Resour	ces
	IP Code			olorad	o Spi	rıngs,	, co	80903				Ap	plication	n Numl	ber:				
	WELL'S LOC SECTION BO		111 4	DEPTH	OF CO	MPI ET	FD W	FII		14.2 f	+ FIF	VATIO	N.		130	3.46 1	гос		
	. 0201194121	De	DEPTH OF COMPLETED WELL 14.2 ft. ELEVATION: 1303.46 TOC Depth(s) Groundwater Encountered 1 ft. 2 ft. 3																
NWNE																			
										ft. belov									유
				Pump test data: Well water was ft. after hours pumping g															
₩ W	EES	Est. Yield gpm: Well water was ft. after hours pumping gpm Bore Hole Diameter 8 in. to 14.2 ft. and in. to ft. WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)												pm E					
	. I		Bo	re Hole [Diamete	r Prilie	8	in. to		14.2		ft. and	d 	J	ir	1. to			. ft. P
 - -	sw	SE		LL WA	ek IO	3 Fee	ed lot	s: 5 Pui 6 Oil	nic wa field w	ter supply ater suppl	v	9	Dewate	ailionin erina	ig 1 1	1 Injec 2 Othe	tion wei r (Sneci	ı ifv belo	,w) ~
		2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well											,						
																		nnie w	28
	3	i	Was a chemical/bacteriological sample submitted to Department? YesNo X If yes, mo/day/yr sample was a chemical/bacteriological sample submitted Water Well Disinfected? Yes No X													-5			
5 TYPE OF	BLANK CAS	ING USE		Dimitie U		5 Wro	ught i	ron	8 0	onorote til									-
1 Ste			D: MP (SR			S A-L	ougnt I	Coment	0 0	oncrete til other (spec	oify belo	ow)	HOING						
			•)											Weld			uah	
2 PVC		4 AE	_			7 Fibe									Threa	aded		ush	ابي
Blank casing	diameter		in	. to	9	ft.,	, Dia .			in. to		ft., l	Dia	·		_ in. to			_ft.
Casing heigh	ht above land	surface		36	in	., weigh	nt	0	703		√bs./ft.	Wall t	hicknes	s or ga	uge No.		Sch	. 40	
TYPE OF SC	CREEN OR P	ERFORA	HONN	IA I FRIAI	•					7 PVC	•		10	Ashast	os-ceme	ent			1
1 Stee 2 Bras		4 6	ainiess	Steel		5 FIDE	ergias	S tilo		8 RMF	(SK)		11 (Other (specity)				-
1	ss R PERFORAT			d steel		0 001			l wran	9 ABS ped		8.9	iz i Saw cut	NOITE U	isea (up	11 N	nne (on	en hole	.
l	tinuous slot			i slot			6	Wire w	rapped	l		9 [Orilled h	oles		* * * * * * * * * * * * * * * * * * * *	one (op	GII HOIC	"
	vered shutter			y punche			7	Torch o	ut			10 (Other (s	pecify)				
SCREEN-PE	ERFORATED									4	ft. I	From	`		ft.	to			ft.
				From			ft. 1	to			ft. I	From			ft	to			ft
GRA	AVEL PACK IN	NTERVAL	S:	From	6.	75	ft	in	14	1.2	ft I	From			ff	to			- " Z
0.13				From												to			ft.
6 GROUT	MATERIAL:	1 N	at com	ent	2 (`ament	arout.		_	Rentonit) 4 OH	hor		· · ·				-10-
Crout Inton	olo From	. n	al Cell	- 6	75	vernerit	grout		-	5 Bentonia		/4 Oli	Her						
	als From nearest source					π. F	rom) Lives			om			o ed water		π.
1		e oi possi	DIE CON	Lammano	ii.		7	Ditarias										well	
1 Septic tank 2 Sewer lines				4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage la											15 Oil well/ Gas well 16 Other (specify below)				
3 Watertight sewer lines								Sewage in					orage storage			٠.	•	,	
Direction fro			0	Seepag	e hir		9	i eedyard					Storage						
FROM	TO	CODE		11	THOLO	GICIO)G		FP	OM	w man	y icet?		PHIC	GING I	NTERV	ALS		
0	0.6		Sand	ly Grav		3.0 20			 ```										
0.6	7.5			Clay															$\exists i$
7.5	10		Clay						_										— (
10	12	CL	Clay																
12	14.2		Lime	stone															
												1							
									-			-							
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												-							
7 CONTRA	ACTOR'S OR	LANDOV	VNER'S	CERTIF	ICATIO	N: Thi	s wate	r well was	(1) 00	nstructed	2) reco	nstruc	ted or /	3) pluo	ged und	er my iu	risdictio	n and v	vas
	on (mo/day/yr)				5-10-		Janaio	#64		and this re									
	Contractor's L					531				This Wate				•		-			
1												record	was co						
	usiness name			eotech						by (signa					son N			1000 0	
	UCTIONS:. Ple																of Water,	1000 S	w .