		RECORD	Form WV			vision of Wat	1			İ	
		Correction	Change in			ources App.			Well ID		
		WATER WEL		action	1/4   See	ction Numb	l l	hip Numbe		ge Number	
Count	y: CLE	ua .		11/154/1/1/1/1/		and Address	T	70		E EW	
Business:	OWNEK:	Last Name:	560 F	irst:RAYMONN			where well i				
Address:		QUASL	RL.	,	direction from nearest town or intersection): If at owner's address, check here:   3 MINS WIST + 24 MINS South of						
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3 LOCĂT WITH "		4 DEPTH	OF COMPL	ETED WELL:	<i>2.70</i> fi	t. 5 Latit	ude: <i>M. 3.9</i>	25.	60	(decimal degrees)	
	ON BOX:	Depth(s) Gr	oundwater Ence	ounterea: 1)	. <b>5</b> π.	Long	itude#6.09	70 25	493	(decimal degrees) (decimal degrees)	
	N			ft., or 4)		Datu	n: 🔲 WGS 84	□NAD	83 □ N	IAD 27	
	WELL'S STATIC WATER LEVEL: .22.4  □ below land surface, measured on (mo-day)						Source for Latitude/Longitude:  GPS (unit make/model:)				
'	,,,,										
NW	above land surface, measured on (mo-da Pump test data: Well water was						(WAAS er and Survey	nabled?		(0)	
w A	H	1		mping							
CW	SE			r was f							
sw	SE			mping	gpm	6 Flove	tion: 159	8 FT. a	□ Ground	Level TOC	
		Estimated Y	ield:/ <b>51</b>	gpm	Α	Source	e	rvev TGG		ppographic Map	
	S mile	Boile Hole I	Jiameter:	in. to 122 in. to 7.70	n. and	Source	Other	.,,, <b></b> (		opograpine Map	
		O BE USED A	AS:7		11.						
1. Domestic				Supply: well ID		10. □ O	il Field Water	Supply: lea	se		
☐ House		6. □	Dewatering: 1	now many wells?		11. Test	Hole: well ID				
	☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID						ased 🔲 Unc	_			
	Livestock 8. Monitoring: well ID						hermal: how i				
2. ☐ Irrigati 3. ☐ Feedlo				emediation: well ID		a) C	losed Loop	☐ Horizonta	l ∐ Verti	cal	
4. ☐ Indust			] Air Sparge ] Recovery	☐ Soil Vapor I☐ Injection	extraction	13 🗆 0	pen Loop []: ther (specify):	Surface Disc	cnarge	inj. of water	
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		eriological san l? 🛮 Yes 🗆		ed to KDHE?	Yes LINO	ii yes, dat	e sample was	submitted	:		
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