1 LOCAT	TON OF WA	TER WELL:	Fraction	H WELL HECON	U For	m vvvv	Section Number		nship Nu	mber	T 00	nge Nun		
County:		llis	SF 1/4	SE ¼	NE	1/4	8	T	13	S	R	20	\sim	
		n from nearest town									1		EW.	
i		of the SW corne	•											
		WNER: Golden Be		Jucce and or	u mgim	uy 70			<u>-</u>					
		ox # : 10th & Mo	•					0.			ni dala - a	£ 197-4	.	
1													Hesource	
	e, ZIP Code					10								
B LOCAT	IN SECTION	OCATION WITH												
,		N 10	epth(s) Ground	water Encountere	đ 1	14	ft. 2	2	• • • · · · ·	ft. (3		ft.	
Ī	!	! w	ELL'S STATIC	WATER LEVEL	12.84	ft	. below land sur	face meas	sured on	mo/day/yr			· · · · · · ·	
	NW	NE X		test data: Well										
!	1	[[5:	st. Yield	gpm: Well	water wa	as	ft. a	fter		hours pu	imping		gpm	
. س ا	1	l B	Bore Hole Diameter . 7, 5/8 . in. to								ı. to		ft.	
ž w	!	l i w	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection we							well				
7	SW	SE	1 Domestic	3 Feedlot	6 O	il field	water supply	9 Dewate	ring	12	Other (Sp	ecify be	low)	
) 	1 3	2 Irrigation	4 Industria	1 7 L	awn an	d garden only							
1 1	i	1 W	as a chemical/b	acteriological san	nple subm	nitted to	Department? Ye	es	.No)	(; if yes	, mo/day/	yr sample	was sub	
		ş mi	itted				War	ter Well D	isinfected	? Yes		No	X	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron		8 Con	crete tile	CAS	ING JOIN	ITS: Glue	d	Clamped	1	
	eel	3 RMP (SR)		6 Asbestos-Cen	nent	9 Oth	er (specify below	v)		Weld	led		<i></i> .	
(2)P\	VC	4 ABS		7 Fiberglass				·		Thre	aded	X		
		·	to 9	ft., Dia		in.	to	ft., Dia	a <i>.</i>		in. to		ft.	
		and surface												
		R PERFORATION N				(7)				stos-ceme				
1 St	eel	3 Stainless st	teel	5 Fiberglass		\sim	RMP (SR)							
2 Br		4 Galvanized					ABS	11 Other (specify)						
		RATION OPENINGS					8 Saw			11 Non	e (open i	hole)		
	ontinuous sk	\sim					9 Drilled			11 110.1	o (open	1010)		
	uvered shut	_			Forch cut	•		10 Other						
		ED INTERVALS:	From	9 ft.			ft From	n	(Specify)	ft 1	'n		ft.	
3311211	. בווו סוטיי			ft.										
(SRAVEL PA	CK INTERVALS:		7 ft.										
`	41 MY LL 1 A	ON MILITARES.	From	ft.			ft Fron			ft. 1			ft.	
6 GBOLD	MATERIAL	.: 1 Neat cerr		Cement grout		(3) Ba	ntonite 4							
Grout Inte	nuale: Fro	m 0 ft.	to 5	ft From	5	#	to 7	# 1	From		ft to			
		ource of possible cor						ock pens	10111					
	eptic tank	4 Lateral li						14 Abandoned water well 15 Oil well/Gas well						
	ewer lines	5 Cess po					11) Fuel storage				16 Other (specify below)			
		er lines 6 Seepage	• •				12 Fertilizer storage 16 Other (specify below 13 Insecticide storage					v)		
	•	Excavation		9 Feedya	ru .				ige . NA					
Direction 1	TO TO		LITHOLOGIC L	OG		FROM	How man	ty teet?		IGGING I	NTERVAL	S	• • • • • • • • • • • • • • • • • • • •	
0	4			y, sl sand &		· moivi	 '°, 			7001101	TO LATERAL			
U		damo	orn, mod SIC	y s SI Sulfu &	7. 4.									
4	8		n, v slty, c	irv										
8	9			of calic cls	ts da	,	+							
9	10	Cly dob an	v sity, tr v vel+v n	nod plstc, v s	1tv									
	10		y, v SILY, II	iou pisu, V s	,, (),	**								
10	1/	damp	cmi mott iii	It amy y old	· ·		 							
10	14			lt gry, v slt	<i>y</i> ,									
1.6	10		snd, w moist		 									
14	19		gry, v snay	, v f-med grnd	1, V									
		slty												
	ļl													
									3410	F1				
									MW2 -	- r lushn	ount co	ver		
		•			<u>`</u>									
7 CONTE	RACTOR'S	OR LANDOWNER'S	CERTIFICATIO	N: This water w	ell was (1	const	tructed, (2) recor	nstructed.	or (3) plu	igged und	ler my jur	isdiction	and was	
_		year) (05-25-94				and this recor			of my kn	owiedge a			
		s License No	. 527							10-05-9	4,			
		me of GeoCore S					by (signati		Dale	a Ko	W			
					. ~				-			-		