		WATER	WELL RECORD	Form WWC				D	Number
LOCATION OF WATE	R WELL:	Fraction NE 1/4	NE		ection Number	Township No	umber (S)	R	Number
County: CLA)	<u>/</u>			SE 1/4	, ,	<u> </u>			
Distance and direction	rom nearest tow	n or city street ac	aress of well if loc	ated within city	From C	by Gata	60 E	751 7	MISURS
ON 396 + 3 A	1145 200	J75							
WATER WELL OWN		Chaffe							
RR#, St. Address, Box	# : 2008	1113 KK.		1177			•	Division of W	ater Resource
City, State, ZIP Code		CINTIN,		432		Application			
LOCATE WELL'S LO	CATION WITH		OMPLETED WELL						
AN "X" IN SECTION	BOX:		water Encountered						
	-	WELL'S STATIC	WATER LEVEL .	<i>6.5</i> ft.	below land su	face measured or	mo/day/yr		
[	_ !_	Pump	test data: Well v	water was	ft. a	fter	. hours pu	mping	gpm
NW	NE	Est. Yield	O gpm: Well v	water was	ft. a	ifter	. hours pur	mping	gpm
.			eter9in.						
<b>*</b> w <del>                                   </del>	<del>-                                    </del>		O BE USED AS:		iter supply	8 Air conditioning		Injection we	
-   i	i ~ \	1 Domestic	_		vater supply	9 Dewatering		Other (Spec	
SW	SE	2 Irrigation	4 Industrial			10 Monitoring wel			• '
!	: [ ]	•	pacteriological samp		-				
<u> </u>	<del></del>	mitted	odoloriologica: odini	ole dubililities to	•	iter Well Disinfecte		No.	•
TYPE OF BLANK C	ACING LISED:	TINCO	5 Wrought iron	8 Con	crete tile		$\overline{}$		amped
<b>-</b>	ASING USED. 3 RMP (SF	۵۱	6 Asbestos-Ceme		er (specify below				
Steel	•	יר							
(2 PVC)	4 ABS	in. to 95	7 Fiberglass						
Blank casing diameter Casing height above la			ft., Dia						
			in., weight 2.47.			ft. Wall thickness			
TYPE OF SCREEN OF				(4 F			pestos-ceme		
1 Steel	3 Stainless		5 Fiberglass		RMP (SR)				
2 Brass	4 Galvaniz		6 Concrete tile		ABS		ne used (op	•	
SCREEN OR PERFOR	//	1 -/	שמחו	auzed wrapped		8 Saw cut		11 None (	open hole)
1 Continuous slot		ill slot	,	ire wrapped		9 Drilled holes			
2 Louvered shutte		ey punched	46	orch cut	_	10 Other (specif	• •		
SCREEN-PERFORATE	D INTERVALS:	From		。 <i>)</i> /		m			
		From	ft. t	° · · · /) · 5 · · ·	ft., Fro	m		o	
GRAVEL PAC	K INTERVALS:	From	<del> </del>	0 :	n., F10	m		<b>3</b>	
<del></del>		From	ft. t		ft., Fro				ft.
GROUT MATERIAL:			2 Cement grout			Other			
	•		ft., From	ft.					
What is the nearest so	•					tock pens		bandoned w	
<ol> <li>Septic tank</li> </ol>	4 Later	al lines	7 Pit privy		11 Fuel	•		il well/Gas v	
2 Sewer lines	5 Cess	•	8 Sewage			izer storage	16 O	ther (specify	below)
3 Watertight sewe		age pit	9 Feedyar	d		cticide storage	7		
Direction from well?	South					ny feet? 200			
FROM TO		LITHOLOGIC	LOG	FROM	TO	PI	LUGGING II	NTERVALS	
0 2	Top Soi							<del>,</del>	
2 21	Brown 1								
21 27		Shole			ļi				
27 31	LIMISTON								
31 54	Vellow	Sholl							
54 56	Limis To	nl			1				
54 56 56 69	Vellow	Shell 1							
69 84	Limision	ne (V	VATIV)						
84 90	Vallow	Sheli	-						
90, 106	601Y	Shole							
106 116	Limiston	10							
116 120	Brown								
								,	
	D. I. ANDOMATIC	DIO FEDTICIOATI	ON/This water	11 4400 (1)	ruotod Vo'	anatruoted as (0)	olugeed ::==	or my inside	liotion and
CONTRACTOR'S O	( -								
completed on (mo/day/y		11/201				ord is true to the be	<u>~</u> · /	2 3	i bellet. Kansas ≯ ⊈
Water Well Contractor's	License No	4	This Wate	er Weil Record v	vas completed	on (mo/day/yr)~	·	<del>بر</del> برجو	·
	,,,	1.	12:11.		-		\ /		100/00
INSTRUCTIONS: Use typ	ne of Hold	linar We		9	by (signa	ture)	ing of		US PI