				TER WELL RECO	ORD Form W	<del></del>	SA 82a-						
		TER WELL:	Fraction	14 SN 1/4	041	Section No	umber		iship Nun		Range N		
Distance a	nd direction	er Son from nearest tov	vn or city street	t address of well	if located within	city?		<u> </u>	4/_	S	R /	5(N)	
Distance a		A 1 7.1	SSE/	address of well	ii located within	city:							
U V	V or			mn 0									
		NER: hore	Box 93					Dan			Nicialan of Make	D	
		x# RR2	ndrida		6710	2					Division of Wate	er Hesources	
LOCATE	, ZIP Code	COATION WITH	driag	ر کر کر ک	0 110	,		App	olication N	vumber:			
AN "X"	IN SECTIO	OCATION WITH N BOX:	4 DEPTH OF	ndwater Encount	VELL	۱۰۰۰ منبخ (	ELEVAT	ION:					
		<del>}</del>	' ' '		1 1						<b>-4</b> -51.7	- Por The	
f l	-		1	IC WATER LEVE								-	
-	- NW	NE		imp test data: V						-			
i	ļ.	! !	ł .	. U gpm: V		<i>~/</i> ^			, ,			•	
* w  -	<u>-</u>	E	l	meter		•			_			π.	
-	-			R TO BE USED A		water supp	-	B Air cond	•		Injection well	h a law i	
l k	_ SW	SE	1 Domest			ld water sup		9 Dewater	•		Other (Specify	,	
P	<b>5</b>	! ! !	2 Irrigatio			-	-		٤.				
<u>ł</u> L			l	al/bacteriological	sample submitted	то рерапт					•	ipie was sub-	
Type o	T DI ANIX (	SACING LISED:	mitted	E Manualet in		Concrete tile	vvat	er Well Dis			No I Clami	nod	
_		CASING USED:	D)	5 Wrought in		Concrete tile			NG JOIN				
1 Ste		3 RMP (SI	H)	6 Asbestos-0		Other (specif	y below	)			ed		
2 PV		4 ABS		7 Fiberglass	<b></b>		-0				ided		
	_	<b>.</b> 5	1 - 1	1 ft., Dia	2/2 95	962	. <b>/</b>	II., Dia	knoon or		······································		
	•	and surface	•	In., weight . C		7. PVC	. IDS./I						
	TYPE OF SCREEN OR PERFORATION MATERIAL:						`		10 Asbestos-cement				
				_	5 Fiberglass 8 RMP (SR 6 Concrete tile 9 ABS			11 Other (specify)					
2 Brass 4 Galvanized steel 6 Concrete tile										useu (op	11 None (ope	an hole)	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed  1 Continuous slot 3 Mill slot 6 Wire wr								9 Drilled	-		11 None (ope	ii iiole)	
				_	<ul><li>6 Wire wrapped</li><li>7 Torch cut _</li></ul>								
	uvered shut	ED INTERVALS:	ey punched From	25	ft. to	5	ft Fron	n Olinei	(Specify)	ft t	<i>.</i>	ft	
SOMELIN	LHI OHATI	ED MILITARIO.	From		ft. to								
	DAVEL DA	CK INTERVALS:		23	ft. to		ft Fron	1 n		ft to	0	ft	
	ADAVEL FA	ICK INTERVALS.	From	<b></b>	ft. to		ft., Fron			ft. t		ft.	
GROUT	MATERIAL	L: 1 Neat of		, 2 Cement gro		Bentonite	11., 1 1011 4 (	Other H	حرام	PIU	9	14.	
Grout Inter		m		<b>4</b>	n		• •	# F	rom	.,.,.,	ft to	ft	
		ource of possible						ock pens			bandoned wate		
		•	orivo			•			<u>il well/Gas well</u>				
1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool					7 Pit privy 8 Sewage lagoon			11 Fuel storage 15 Qil well/Gas well  12 Fertilizer storage 16 Other (specify below)					
		verlippes 6 Seep						Insecticide storage In Dastine					
Direction f		Ver in Des O Geep	bage pit	3 1 66	oyara			y feet?	300	- 40	b i		
FROM	TO		LITHOLOG	IC LOG	FR			y 100t.			NTERVALS		
0	25	Clay											
		7											
25	32	fine.	tom	edium	Sand								
ゴン	52	Vellan	No Re	d Clay									
J - ~		, , , , ,											
52	5-9	Bed.	Shall	0							A STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR		
		1,	J.,,										
									.x	1001			
7 CONT	PACTOP'S	OR LANDOWNE	R'S OFRTIEIC	ATION: This water	er well was (1) o	onstructed (	2) reco	nstructed	or (3) pli	laaed iina	der my jurisdict	ion and was	
		/year) . 3			well was (1) C						ow <b>ję</b> dge and þ		
•		's License No	TAD		Water Well Reco						J_ J	20.0	
	business na		aklin	· ·	11ind		(signat		131	101	Bras	Line	
under the	pusiness na	ame of Da	U/1/1/10	3 V/I	111114		Jaigridl	uie/	and the		رس س	yuu.	