LOCATION O				WAIER	WELL RE	COND	Form W	VVC-5 No	SA 82a	1-1212				
	F WATER WELL:		Fractio					Section No	umber	Township	Number	1	Range Nu	mber
	Pherson		SE		SW	1/4 NE		5		т 20	s	R	3	E/W
	rection from neare south of Mc		•	reet add	ress of w	ell if locate	ed within o	city?						
				nv					_					
WATER WE	LL OWNER.		REFINE	KI										
RR#, St. Addre	30, DOX " .	BOX 1		70 (74.60					Board o	of Agriculture	, Division	of Water	Resource
city, State, ZIP			ERSON,							Applica	tion Number	:		
LOCATE WE	LL'S LOCATION \ ECTION BOX:	NITH 4	DEPTH	OF CO	MPLETE	WELL	90	ft. £	ELEVA	TION:	02			
AN A 114 51	N BOX.	_	Depth(s) G	roundwa	ater Enco	intered _1	1 <i></i>		ft. :	2	ft	3		ft.
!	1	7 V	WELL'S ST							face measured				
\	N NE -	_		Pump t	est data:	Well wat	er was .	N/A	. ft. a	fter	hours	pumping		gpn
	, , , , , , ,	- E	Est. Yield		gpm:	Well wat	er was .		. ft. a	fter	hours	pumping		gpn
! <u>l</u> i	, x	J 。 E	Bore Hole	Diamete	r.5.5./.8	3in. to		9.4	ft.,	and		in. to		ft
w	1	7 'Iv	WELL WA	TER TO	BE USE	O AS:	5 Public	water supp	ly	8 Air condition	ing 1	1 Injectio	n well	
	. !	1	1 Dom	nestic	3 Fe	edlot	6 Oil fiel	ld water sup	ply	9 Dewatering	1	2 Other (Specify be	elow)
sv	V SE	-	2 Irriga	ation	4 Ind	lustrial	7 Lawn	and garden	only	10 Observation	well		· · · · · · · · · · · · · · · · · · ·	
	l i	V	Was a che	mical/ba	cteriologic	al sample	submitted	to Departme	ent? Y	esNo	_ X ; If y	es, mo/da	y/yr samp	le was su
, —	<u>S</u>	_	mitted			·				ter Well Disinfe	_	•	No	
TYPE OF BL	ANK CASING US	ED:			Wrough	t iron	8 C	concrete tile		CASING	JOINTS: GI	ed	Clampe	d
1 Steel		MP (SR))		-	s-Cement		Other (specifi						
2 PVC	4 AB	, ,			7 Fibergla			` ' '	•	•/ 				
	ameter 2		n to		•									
-	bove land surface									•				
	EEN OR PERFOR				., weigin			7 PVC	. 105./		Asbestos-ce		Cn. 40	
1 Steel		ainless			Fibergla	00		8 RMP (SR)						
2 Brass		ulvanize			Concret			o nivir (Sh) 9 ABS	'		Other (speci [.] None used (• •		
	ERFORATION OP				Concret						vone usea (h-1-1
							ed wrapp			8 Saw cut	_	11 NO	one (open	noie)
1 Continuo		3 Mill					wrapped			9 Drilled hole				
2 Louvere	a snutter ORATED INTERV	•	y punched			7 Torch				10 Other (spe m				
	EL PACK INTERV	/ALS:	From From			ft. to			t., Fro	m		to to		fi
GROUT MAT		Neat ce			Cement of			Bentonite		Other				
irout Intervals:					ft., F	rom	90	ft. to	94.	ft., From				
	rest source of pos			on:				10	Lives	tock pens	14	Abandon	ed water	well
1 Septic ta	ink 4	Lateral	lines		7 P	it privy		11	Fuel	storage	15	Oil well/0	Gas well	
2 Sewer li	nes 5	Cess p	2001		8 S	ewage lag					16	Other (si	ecify belo	
3 Watertin	ht sewer lines 6	•	3001			ewaye lay	oon		Fertil	zer storage		٠,		' 27
5 Training	,	Seepag				eedyard	loon	12		zer storage ticide storage		٠,	ende	' 27
irection from w	vell?	Seepa	ge pit		9 F			12 13 Ho	Insec w ma	•	Su	noi		' 27
FROM T	vell?			OGIC LC	9 F		FRO	12 13 Ho	Insec w ma	ticide storage	Su	٠,		
FROM T	vell? O		ge pit	OGIC LC	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		' 27
rection from wFROM TO 41	vell? O		ge pit	OGIC LO	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		• 27
irection from w FROM T 0 41 60	vell? O	/Grav	ge pit	OGIC LO	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		
irection from w FROM T 0 41 60 65	vell? O 41 Clay 60 Sand 65 Sand 72 Clay	/Grav	ge pit	OGIC LO	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		' 27
FROM T 0 41 60 65 72	vell? O 41 Clay 60 Sand 65 Sand 72 Clay 76 Sand	/Grav	ge pit	OGIC LC	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		• 27
## Properties of the Interest	vell? O 41 Clay 60 Sand 65 Sand 72 Clay	/Grav	ge pit	OGIC LO	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		• 27
Precion from w FROM T O	vell? O 41 Clay 60 Sand 65 Sand 72 Clay 76 Sand	/Grav	ge pit	DGIC LC	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		
rection from w FROM T 0 41 60 65 72 76 78	vell? O 41 Clay 60 Sand 65 Sand 72 Clay 76 Sand 78 Clay	/Grav	ge pit	OGIC LC	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		
rection from w FROM T 0 41 60 65 72 76 78	vell? O 41 Clay 60 Sand 65 Sand 72 Clay 76 Sand 78 Clay 86 Sand	/Grav	ge pit	OGIC LC	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		
irection from w FROM T 0 41 60 65 72 76 78	vell? O 41 Clay 60 Sand 65 Sand 72 Clay 76 Sand 78 Clay 86 Sand	/Grav	ge pit	OGIC LC	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		' 27
rection from w FROM T 0 41 60 65 72 76 78	vell? O 41 Clay 60 Sand 65 Sand 72 Clay 76 Sand 78 Clay 86 Sand	/Grav	ge pit	OGIC LC	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		• 27
irection from w FROM T 0 41 60 65 72 76 78	vell? O 41 Clay 60 Sand 65 Sand 72 Clay 76 Sand 78 Clay 86 Sand	/Grav	ge pit	OGIC LC	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		• 27
irection from w FROM T 0 41 60 65 72 76 78	vell? O 41 Clay 60 Sand 65 Sand 72 Clay 76 Sand 78 Clay 86 Sand	/Grav	ge pit	OGIC LC	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		
rection from w FROM T 0 41 60 65 72 76 78	vell? O 41 Clay 60 Sand 65 Sand 72 Clay 76 Sand 78 Clay 86 Sand	/Grav	ge pit	OGIC LC	9 F			12 13 Ho	Insec w ma	ticide storage	Su	noi		
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rection from wife FROM TO 41 60 65 72 76 78 86 CONTRACTO mpleted on (mater Well Contract)	vell? O 41 Clay 60 Sand 65 Sand 72 Clay 76 Sand 78 Clay 86 Sand 94 Clay DR'S OR LANDON no/day/year)	/Grav	ge pit LITHOLO ve1 S CERTIFI 8714!	ICATION 5	9 F	ater well w	ras (1) col	nstructed, (2	Insection manual	instructed, or (3 rd is true to the on (mo/day/yr)	LITHOLO	nder my	jurisdiction	and wa
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ection from we ROM TO 41 60 65 72 76 78 86 CONTRACTO Inpleted on (motor Well Control of the business STRUCTIONS	vell? O 41 Clay 60 Sand 65 Sand 72 Clay 76 Sand 78 Clay 86 Sand 94 Clay DR'S OR LANDON no/day/year)	WNER'S 9-1-8 10 1kle lall point p	ge pit LITHOLO ve1 S CERTIFI 87 Drillit pen. PLEASE	ICATION 5 ng & EPRESS	9 F OG I: This wa Thi Supply FIRMLY an	ater well w	/as (1) conveil Recording.	nstructed, (2 . and third was comp	Insection man and a section ma	enstructed, or (3 rd is true to the on (mo/day/yr) ture) for circle the correct the correc	LITHOLO Diplugged upbest of my limited approximately appr	nder my cnowledge 5-87 central top thr	jurisdiction e and belie	a and wa