1 LOCAT	TION OF WA	TER WELL:	ATER WELL I Fraction		1 011	n WWC		a-1212 ID N ection Number		vnship Nu	ımber	Rar	ige Num	ber			
County:	McPhe			¼ SE	? 1/a	SW		9	T T	17	S	R	3	<b>B₹</b> W			
		from nearest to							1 1		<u> </u>			<u>LR</u> VV			
		mits - D	•				-										
2 WATER	R WELL OW						rs' Ass										
⊐ .RR#.StA	ddress, Box						rs Ass erwege	oc.	Bo:	ard of Ad	riculture, D	ivision of V	Vater R	asourcas			
•	, ZIP Code							Va 671									
<del></del>		OCATION WITH	4 DEPTH C	F COMF	LETED	WELL	<u>579,</u>	Ks. 674	TION:								
	N SECTION		_														
_	N.	<del></del>	WELL'S ST	ATIC WA	TER LE	/EL <b>1</b>	7ft. b	ft elow land surfac	e measure	ed on mo	day/yr	5/17/	05				
	'			Pump te	st data:	Well wa	ater was	ft. a	after		hours p	umping		gpm			
-	-NW	- NE	WELL WAT	ED TO B	! gpm:		ater was 5  Public wate	ft. 6	after 8 Air con			umping jection we		gpm			
	1	1	1 Dome		3 Feedlo		6 Oil field water		9 Dewate	_		ther (Spec		w)			
w -	<del>                                     </del>	<u>-</u>  E	2 Irrigat	ion	4 Indust	rial :	X Domestic (I	awn & garden)	10 Monito	ring well							
	i	i															
-	-sw	- SE	Was a cher	nical/bac	teriologic	al samp	le submitted to	Department?	Yes N	юХ	.; If yes, m	o/day/yrs	sample	was sub-			
	^	1	mitted		·	·			ater Well D			X	No				
<u></u>	<u> </u>																
5 TYPE	OF BLANK	CASING USED:		5 V	Vrought is	ron	8 Cond	crete tile	CAS	ING JOI	NTS: Glue	<b>X</b>	lamped				
1 Steel 3 RMP (SR)					sbestos-			r (specify below				ed	-				
XX PVC		4 ABS			iberglass							aded					
Blank casii	ng diameter	5	in. to	<b>.4</b>	7	. ft., Dia		in. to		ft., Dia		in.	to	ft.			
		and surface			in., weigh	nt			lbs./ft. Wa	II thickne	ss or guag	e No <b> 2</b>	1.4				
TYPE OF SCREEN OR PERFORATION MATERIAL:							PVC			estos-Cem							
1 Steel 3 Stainless Steel 2 Brass 4 Galvanized Steel					Fiberglass 8 RM Concrete tile 9 ABS		RMP (SR)			er (Specify) e used (op							
					2011CTETE						e useu (op	•					
		RATION OPENII					iazed wrapped re wrapped	1	8 Saw 6			11 None	(open h	ole)			
	itinuous slot vered shutte		Mill slot Key punched				rch cut				)			ft.			
		ED INTERVALS		17	,	ft to	57	ft., From		` '	, # +c			*			
SCHELINI	FERFORA	ED INTERVALS	From	<del></del>		ft. to		ft., From			ft. to						
(	GRAVEL PA	CK INTERVALS	6: From	20	) 	ft. to	5.7	ft., From			ft. to			ft.			
			From	• • • • • • • • • • • • • • • • • • • •		ft. to		ft., From			ft. to			ft.			
6 GBOL	JT MATERIA	l: 1 Nea	it cement	2	Cement	arout	3 <b>Y</b> B₀	ntonite 4	4 Other								
		n0				•		***************************************									
					14., 1 10	JIII				JIII							
What is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines					7 Pit privy			10 Livestock pens 11 Fuel storage				14 Abandoned water well					
2 Sewer lines 5 Cess pool					8 Sewage lago									v)			
X Watertight sewer lines 6 Seepage pit					9 Feedyard					40.1							
		er lines 6 Seed	page pit		9	} ⊦eedv	ard		_	ae							
Direction fr			page pit		9	eedy	ard	13 Insect	ticide stora	•		•••••					
	om well?	South		GIC LO		Feedy		13 Insect	ticide stora	<b>100</b>	ft						
FROM	rom well?	South	LITHOLC	GIC LO		P Feedy	FROM	13 Insect	ticide stora	<b>100</b>							
FROM 0	TO 2	South Topsoi	LITHOLO	GIC LO		P Feedy		13 Insect	ticide stora	<b>100</b>	ft						
FROM 0 2	70m well? TO 2 20	South Topsoi	LITHOLO  gray			Feedy		13 Insect	ticide stora	<b>100</b>	ft						
FROM 0 2 2 20	70 TO 2 20 35	Topsoi Clay,	LITHOLO  l  gray  silty/c			P Feedy		13 Insect	ticide stora	<b>100</b>	ft						
0 2 20 35	70 well? 70 2 20 35 40	Topsoi Clay, Clay, Sand,	LITHOLO  gray silty/c fine	ıray	3			13 Insect	ticide stora	<b>100</b>	ft						
FROM 0 2 2 20	70 TO 2 20 35	Topsoi Clay, Clay, Sand,	LITHOLO  l  gray  silty/c	ıray	3			13 Insect	ticide stora	<b>100</b>	ft		-				
0 2 20 35	70 well? 70 2 20 35 40	Topsoi Clay, Clay, Sand,	LITHOLO  gray silty/c fine	ıray	3			13 Insect	ticide stora	<b>100</b>	ft						
0 2 20 35	70 well? 70 2 20 35 40	Topsoi Clay, Clay, Sand,	LITHOLO  gray silty/c fine	ıray	3			13 Insect	ticide stora	<b>100</b>	ft						
0 2 20 35	70 well? 70 2 20 35 40	Topsoi Clay, Clay, Sand,	LITHOLO  gray silty/c fine	ıray	3			13 Insect	ticide stora	<b>100</b>	ft						
0 2 20 35	70 well? 70 2 20 35 40	Topsoi Clay, Clay, Sand,	LITHOLO  gray silty/c fine	ıray	3			13 Insect	ticide stora	<b>100</b>	ft						
0 2 20 35	70 well? 70 2 20 35 40	Topsoi Clay, Clay, Sand,	LITHOLO  gray silty/c fine	ıray	3			13 Insect	ticide stora	<b>100</b>	ft						
0 2 20 35	70 well? 70 2 20 35 40	Topsoi Clay, Clay, Sand,	LITHOLO  gray silty/c fine	ıray	3			13 Insect	ticide stora	<b>100</b>	ft						
0 2 20 35	70 well? 70 2 20 35 40	Topsoi Clay, Clay, Sand,	LITHOLO  gray silty/c fine	ıray	3			13 Insect	ticide stora	<b>100</b>	ft						
0 2 20 35	70 well? 70 2 20 35 40	Topsoi Clay, Clay, Sand,	LITHOLO  gray silty/c fine	ıray	3			13 Insect	ticide stora	<b>100</b>	ft						
FROM 0 2 20 35 40	TO 2 20 35 40 60	Topsoi Clay, Clay, Sand, Sand,	LITHOLO  l gray silty/c fine medium	to c	oarsı	<b>a</b>	FROM	13 Insect How man TO	ticide stora	100 PLU	ft GGING IN	TERVALS		and was			
FROM 0 2 20 35 40  CONTR.	TO 2 20 35 40 60 ACTOR'S Con (mo/day/y	Topsoi Clay, Clay, Sand, Sand,	LITHOLO  l gray silty/o fine medium  R'S CERTIF 5/18/05	to c	Oarse:	e uter well	FROM	13 Insect How man TO	icide stora ny feet?  Instructed, cord is true	or (3) pluto the be	ft GGING IN	rer my juris	ediction and belief	and was			
FROM 0 2 20 35 40  CONTR.	TO 2 20 35 40 60 ACTOR'S Con (mo/day/y	Topsoi Clay, Clay, Sand, Sand, Sand,	LITHOLO  l gray silty/o fine medium  R'S CERTIF 5/18/05	to c	Oarse:	eter well	was 💢) cons	13 Insect How man TO	icide stora ny feet?  Instructed, cord is true	or (3) pluto the be	ft GGING IN	rer my juris	ediction and belief	and was			