- n/1 //	TER WELL:	Fraction	c_{i1}	2)		n Number	Township			nge Nu	_
County: MCPhg Distance and direction	ERSON	NE 1/4		SW 14		[8]	I T	21 s	│ R	_3_	W
distance and direction	from nearest town		adress of well if K	ocated within	City?	4mis	EAST	AND	10	ni.	50.
WATER WELL OW			O FROES	r 4							
RR#. St. Address. Box	x#: 00	nt 1					Board o	of Agriculture,	Division o	f Water	Resourc
City, State, ZIP Code	· · · · · · · · · · · · · ·	~ A~	Kc.				Applica	tion Number:	.35	36	7
LOCATE WELL'S L	OCATION WITH 4	DEPTH OF C	OMPLETED WEL	1 19	5	ff FLEVAT	TION:				
AN "X" IN SECTION	N BOX:	Denth(s) Ground	water Encountere	d 1	30	ft. 2	1014.	ft. /	3		ft.
·			WATER LEVEL								
1			test data: Well						•		
NW	NE F		gpm: Well								
			eter 3.6 ir								
* W			O BE USED AS:		lic water s		8 Air condition		Injection		
7 1	1 1	1 Domestic	3 Feedlot				9 Dewatering	-	•		elow)
2M	2E	2 Irrigation	4 Industria	d 7 Lawr	n and gard	den only 10	0 Observation	well			
<u> </u>	l v	Nas a chemical/h	bacteriological san		-				s, mo/day/y	r samp	ole was su
1		mitted					er Well Disinfe			No	
5 TYPE OF BLANK O	CASING USED:		5 Wrought iron	_	Concrete		CASING				
1 Steel	3 RMP (SR))	6 Ashestos-Cen		٠.	ecify below	•		ded		
2 PVC	4 ABS	121	7 Fiberglass						eaded		
Blank casing diameter	1.6 ir	n. to !	ft., Dia		.in. to		ft., Dia		. in. to	40	, , , , , , , f
Casing height above la			.in., weight			lbs./tt				1.12.	/M
TYPE OF SCREEN O					7 PVC			Asbestos-cem			
,1 Steel	3 Stainless		5 Fiberglass		8 RMP	(SR)	11 (-		
2 Brass		ed steel	6 Concrete tile		9 ABS			None used (or	• '	(· - (-)
SCREEN OR PERFOR		_		Gauzed wrap				06	11 None	e (open	n hole)
1 Continuous slo	-			Wire wrappe	d		9 Drilled hole 10 Other (spe				
2 Louvered shutt SCREEN-PERFORATE	•	y punched From	30 t.	Torch cut	95	4 From	10 Other (spe	city)	45		
SCHEEN-PERFORM	ED INTERVALO.		π. ft.								
GRAVEL PA	CK INTERVALS:	From	15 4	10	-	r rillig trees.	1		10		
W	LIR HALLES		7 - 7 Il.	to	12	# From	٠	ft.	το		
	ion mirenines.	From						ft.	to to		f
6 GROUT MATERIAL		From		to	Bentonite	ft., From		ft.	to		f
	L: 1 Neat ce	From ement <	ft.	to	Bentonite	ft., From	n Other	ft.	to		f
	_: 1 Neat ce m <i>Q</i> fi	From ement < ft. to	ft. 2 Cement grout	to	Bentonite	ft., From	n Other ft., From	ft. :	to		
Grout Intervals: From	_: 1 Neat ce m <i>Q</i> fi	From ement ct. to	ft. 2 Cement grout	to	Bentonite	ft., From	n Other ft., From ock pens	ft. :	to	water	
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines	.: 1 Neat ce m	From ement ft. to / Q contamination: Il lines	ft. 2 Cement grout ft., From . 7 Pit priv 8 Sewage	y ye lagoon	Bentonite	ft., From e 4 (10 Livesto 11 Fuel s	n Other ft., From ock pens	ft. : 1	to ft. to Abandoned	d water	f f well
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	n	From ement ft. to / Q contamination: Il lines	ft. Cement grout ft., From . 7 Pit priv	y ye lagoon	Bentonite	ft., From e 4 0 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other	14 A 15 C 16 C	to ft. to Abandoned Oil well/Ga	water well cify belo	f f well
Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?	.: 1 Neat ce m	From ement ft. to/Q contamination: al lines pool age pit	ft. Cement grout ft., From Pit priv Sawage 9 Feedya	y y le lagoon	Bentonite	ft., From e 4 0 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	14 A 15 C 16 C	to ft. to Abandoned Oil well/Ga Other (spec	water well cify belo	f well
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Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 5 22 Y5 45 82 82 /05 /05 /09 /09 /20 /20 /3; /31 /45	I Neat ce m	From ement int. to/o contamination: Il lines pool age pit LITHOLOGIC If Clay SANO SANO Clay	ft. Cement grout 7 Pit priv 8 Sewage 9 Feedya	y ge lagoon ard FF	B Bentonite	ft., From e 4 0 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	14 A 15 C 16 C	to ft. to Abandoned Oil well/Ga Other (spec	water well cify belo	f
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