OCATION OF WATER WELL:		11 11	Form WV	NC-5 KSA	82a-1212	MIL		
inty: ///LEY	•			Section Numb	per Township	Number	-	e Number
ance and direction from nearest town					<u> </u>) s	R	8 EW
			ites within c	ity:				
809 N. 355 St, MA	Company	MODER						
WATER WELL OWNER: TOWN 4 #, St. Address, Box # : P.O. Ba	* COUNTRY	MIHACKENS			Doord of	Agricultura	Divinian of N	Notor Paggir
	_					_		Nater Resource
State, ZIP Code	TH, FO 6	06 6 1211		2		on Number:		
OCATE WELL'S LOCATION WITH 4 IN "X" IN SECTION BOX:								
N D					ft. 2.			
					surface measured of		•	
NW NE -					t. after ,			
					t. after			
W E B	3ore Hole Diamete	er 	to		t., and			
-" ! · ^	NELL WATER TO	BE USED AS:	5 Public	water supply		•	•	
SW SE	† Domestic	3 Feedlot				12		
	2 Irrigation	4 Industrial	7 Lawn a	and garden on!	y 🚺 Monitoring w	ell	· · · · · · · · · · · · ·	
	Nas a chemical/ba	icteriological sampli	e submitted	to Department	? Yes ೂ		, mo/day/yr	sample was s
S m	mitted				Water Well Disinfed	ted? Yes	No	<u>) </u>
TYPE OF BLANK CASING USED:	(5 Wrought iron	8 C	oncrete tile	CASING J	OINTS: Glue	d Cl	lamped
1 Steel 3 RMP (SR)) (6 Asbestos-Cemer	nt 9 O	ther (specify b	elow)	Weld	ed	
(2)PVC 4 ABS_	-	7 Fiberglass				Thre	aded X	5
nk casing diameter	n. to						•	
sing height above land surface.	Ø ir	n., weight		1	bs:/ft. Wall thickness	s or gauge N	0	
PE OF SCREEN OR PERFORATION	_			PVC		sbestos-ceme		
1 Steel 3 Stainless s	steel !	5 Fiberglass	•	RMP (SR)	11 0	ther (specify)		
2 Brass 4 Galvanized		6 Concrete tile		ABS		one used (or		
REEN OR PERFORATION OPENING			uzed wrapp		8 Saw cut	(•	(open hole)
1 Continuous slot (3)Mill			e wrapped		9 Drilled holes	2		(open nois)
2 Louvered shutter 4 Key			ch cut		10 Other (spec		010	
REEN-PERFORATED INTERVALS:	From			10 "	From	44 .		
GRAVEL PACK INTERVALS:	From			S ft., I	From	ft. f	o <i>.</i>	
	From	ft. to		π., Ι	From	II. 1	O	
NOOLIT MATERIAL		<u> </u>	(A)					
GROUT MATERIAL: 1 Neat cel	4			Bentonite	4 Other			
ut Intervals: From 8 . ft	t. to	Cement grout		ft. to	4 Other		ft. to	
ut Intervals: From	t. to b contamination.	ft., From		ft. to	4 Other	14 A	ft to bandoned v	vater well
ut Intervals: From	t. to	7 Pit privy		ft. to	4 Other	14 A	ft to bandoned voil well/Gas	vater well well
ut Intervals: From	t. to	7 Pit privy 8 Sewage la		ft. to	4 Other	14 A	ft to bandoned v	vater well well
ut Intervals: From	t. to	7 Pit privy		ft. to	4 Other	14 A	ft to bandoned voil well/Gas	vater well well
ut Intervals: From	t. to	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	4 Other	14 A 15 C 16 C	ft. to bandoned v bil well/Gas other (specif	water well well y below)
ut Intervals: From. 8. ft at is the nearest source of possible or 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepage action from well?	t. to	7 Pit privy 8 Sewage la 9 Feedyard		ft. to	4 Other	14 A	ft. to bandoned v bil well/Gas other (specif	water well well y below)
ut Intervals: From 8 ft at is the nearest source of possible con 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepage 6 Seepage 5 Constant 5 Constant 6 Seepage 6 S	t. to	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	4 Other	14 A 15 C 16 C	ft. to bandoned v bil well/Gas other (specif	water well well y below)
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ut Intervals: From 8 ft at is the nearest source of possible con 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepage 6 Seepage 5 Constant 5 Constant 6 Seepage 6 S	t. to	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	4 Other	14 A 15 C 16 C	ft. to bandoned v bil well/Gas other (specif	water well well y below)
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at is the nearest source of possible control 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess publication from well? 3 Watertight sewer lines 6 Seepage ection from well? 3 BRN CIAM TO BRN CIAM TO BRN CIAM TO BRN CIAM TO BRN	t. to	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	4 Other	14 A 15 C 16 C	ft. to bandoned v bil well/Gas other (specif	water well well y below)
ut Intervals: From 8 ft at is the nearest source of possible con 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepage 6 Seepage 5 Constant 5 Constant 6 Seepage 6 S	t. to	7 Pit privy 8 Sewage la 9 Feedyard	agoon	ft. to	4 Other	14 A 15 C 16 C	ft. to bandoned v bil well/Gas other (specif	water well well y below)
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ut Intervals: From. 8 .ft at is the nearest source of possible or 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepage action from well? ASM TO BRN CIAM 13 13 25 TAN SAN	t. to	7 Pit privy 8 Sewage la 9 Feedyard	FRO	ft. to	4 Other ft., From vestock pens yel storage entilizer storage secticide storage many feet?	14 A 15 C 16 C 2' PLUGGING I	ft. to bandoned vil well/Gas	vater well well y below)
ut Intervals: From. 8 ft at is the nearest source of possible of 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepage ection from well? ASM TO BRN CIAM 13 LT BRN TAN SAN CONTRACTOR'S OR LANDOWNERS	t. to	7 Pit privy 8 Sewage la 9 Feedyard	FRO	ft. to	4 Other ft., From vestock pens vestock pens vestock pens vestorage et storage storage storage	14 A 15 C 16 C 2' PLUGGING I	ft. to bandoned vivil well/Gas	water well well y below)
ut Intervals: From. 8 ft at is the nearest source of possible of 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepage of the following section from well? Some TO BRN CIAN 13 LT BRN TAN SAN SAN SAN SAN SAN SAN SAN SAN SAN S	t. to	7 Pit privy 8 Sewage la 9 Feedyard OG ILT N: This water well	agoon FRO	ft. to	4 Other ft., From vestock pens uel storage ertilizer storage secticide storage many feet? /5/2	plugged unopest of my kn	ft. to bandoned vivil well/Gas	water well well y below)
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