WATER WELL RI		Form WWC			ision of Water											
Original Record		Change in W			urces App. No		Well ID Well ID									
1 LOCATION OF WA	ATER WEL	L: X Fract	10n 4 NE 1/4 NE 1/4	XSec	tion Number		PRange Number	.,								
County: May	ion_		4 NC 74 NV 741	Start B	10	119T S	R 3 DE DW	<u>v</u>								
2 WELL OWNER: La Business:		Pich	a nd				(if unknown, distance and r's address, check here:	4								
	Lor	1116/1	ara	direction from i	learest town or ii	ntersection). If at Owner	s address, check liefe. [Z									
Address: Ph ha	KESh	orelan	11011	1 i .	2.1	1 1 2 K	- 3									
City: Marion	·	State: State: ZIP2		AFA	sario	n hake	. <u> </u>									
3 LOCATE WELL	4 DEPTH	OF COMPLET	TED WELL:	(1) ft.	5 Latitud		(decimal degree	es)								
WITH "X" IN	Depth(s) Gr	oundwater Encour	itered: 1)	ft.	Longitu		(decimal degree	,								
SECTION BOX: N	2)	π	II Or 411	I Dry well	Datum:	□ WGS 84 □ NA		-5,								
WELL'S STATIC WATER LEVEL: Q			5 ft.	Source for Latitude/Longitude:												
below land surface, measured on (mo-day-			yr)	GPS (unit make/model:)												
NW NE		and surface, measu ata: Well water wa			(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											
$ \mathbf{w} $	1 ^				☐ Land Survey ☐ Topographic Map ☐ Online Mapper:											
' '	E after hours pumping			— Опине маррет.												
SW SE	after	hours pump	ing	gpm	(F)			_								
	Estimated Y	ield: . 2. gpn	n n				. Ground Level TC									
S	Bore Hole I	Diameter:	. in. to	. ft. and			GPS Topographic Ma	-								
mile			. in. to	ft.		U Other		•••								
7 WELL WATER TO					10 🗖 0:11	C:-14 W-4 C1 1										
 Domestic: Høusehold] Public Water Sup] Dewatering: hov														
Lawn & Garden		Aquifer Recharge				ed Uncased										
Livestock		Monitoring: well				rmal: how many bores										
2. Irrigation		nvironmental Rem				sed Loop										
3. Teedlot] Air Sparge	☐ Soil Vapor E	Extraction			ischarge 🔲 Inj. of Water									
4. Industrial] Recovery	☐ Injection		13. 🔲 Oth	er (specify):										
Was a chemical/bacter			to KDHE?	Yes ᠒No	If yes, date s	sample was submitte	ed:									
Water well disinfected?	Yes 🗆	No				25/00-7										
8 TYPE OF CASING	USED: □ S	teel PVC 🗆 (Other	CASI	NG JOINTS:	☐ Glued ☐ Clamped	d 🗌 Welded 🔲 Threaded	8 TYPE OF CASING USED: ☐ Steel ☐ PVC ☐ Other CASING IOINTS: ☐ Glued ☐ Clamped ☐ Welded ☐ Threaded								
Casing diameter in. to ft., Di																
Casing diameter	m. 10	ζ π., Diam	eterOIST	in. to	It., Diame	ter in. to	π.	:d								
Casing diameter	urface	tt., Diamo	eight SDK	in. to	Wall thickne	terin. to ess or gauge No	1.4π.	ed								
TYPE OF SCREEN OR	PERFORA	TION MATERIA	AL:	in. to 2.4: lbs./ft.			,	ed								
TYPE OF SCREEN OR ☐ Steel ☐ Stain	PERFORAT	TION MATERIA ☐ Fiberglass	AL: ZHVC		☐ Othe		J.¥	ed								
TYPE OF SCREEN OR ☐ Steel ☐ Stain ☐ Brass ☐ Galva	PERFORAT lless Steel anized Steel	☐ Fiberglass ☐ Concrete tile	AL: ZHVC	in. to	☐ Othe		,	ed								
TYPE OF SCREEN OR ☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA	PERFORAT lless Steel anized Steel	☐ Fiberglass ☐ Concrete tile NINGS ARE:	AL: ZPVC B None u	sed (open hole	Other	r (Specify)		ed								
☐ Steel ☐ Stain☐ Brass ☐ Galva SCREEN OR PERFORA☐ Continuous Slot☐ Louvered Shutter	PERFORA lless Steel anized Steel ATION OPE ☐ Mill Slot ☐ Key Puncl	Fiberglass Goncrete tilk NINGS ARE: Gauze W hed Wire Wr	AL: ZPVC	sed (open hole	Other	r (Specify) Other (Specify) le)		ed								
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