WATER WELL R		Form WW			ion of Water rces App. No.		Well ID	
Change in Well Use  1 LOCATION OF WATER WELL: Fraction				on Number	Township Numb	11 77-	ge Number	
Country A C	MI		1/6. 1/6. 1/5	\$ hz   1	211	T A . I C	D /	Participant
2 WELL OWNER: La	ot Normalla	- +1.0:	100 July 100	Street or Rura	Address wh	ere well is located	(if unknown	digtopoo and
Business:	gan	nemovar	geamare	lirection from ne	arest town or int	ersection). If at owner	's address	check here
Address: 201 N. Frank Land Que								
Address:	Gur.							
City: Soci 9	week	State: Ko ZI	P;	<u> </u>	<del>, , , , , , , , , , , , , , , , , , , </del>			
3 LOCATE WELL '	4 DEPTH	OF COMPLI	ETED WELL:	50 A	5 Tatitude	ti.		(dealmet decises)
WITH "X" IN			untered: 1)					
SECTION BOX:			ft., or 4) $\square$			de:		
N			LEVEL: ZG			] WGS 84 □ NAI		IAD 27
			sured on (mo-day-y			r Latitude/Longitude		,
NW NE			sured on (mo-day-y					
1 14W 14E 1			was ft.		☐ Land Survey ☐ Topographic Map			
W	after hours pumping gp				☐ Online Mapper:			
			was ft			to mappor		
SW -SE	after	hours pum	nping g					
×	Estimated Yield:gpm			-	6 Elevation:ft. Ground Level TOC			
S	Bore Hole Diameter: in. to			. ft. and	Source:   Land Survey GPS Topographic Map			
mile			in. to	. ft.	Ļ	Other	,	• • • • • • • • • • • • • • • • • • • •
7 WELL WATER TO BE USED AS:								
1. Domestic:	5. 🗀	Public Water S	upply: well ID		10. 🔲 Oil Fi	eld Water Supply: le	ase	
☐ Household	6. Dewatering: how many wells?							
🙀 Lawn & Garden	7. Aquifer Recharge: well ID					l □ Uncased □ 0		
<b>⁴</b> ☐ Livestock		8. Monitoring: well ID				nal: how many bores		
2. 🔲 Irrigation	9. Environmental Remediation: well ID .					d Loop 🔲 Horizont		
3. ☐ Feedlot	☐ Air Sparge ☐ Soil Vapor E					Loop   Surface Di		
4. ☐ Industrial		] Recovery	☐ Injection		13. ☐ Other	(specify):	• • • • • • • • • • • • •	
Was a chemical/bacter	iological san	nple submitted	d to KDHE? 🗆 Y	es No	If yes, date sa	mple was submitte	d:	
Water well disinfected?				20		*		
8 TYPE OF CASING			Other	CASING	G JOINTS: X	☐ Glued ☐ Clamped	l □ Welde	1 Threaded
Casing diameter 5	in. to	70 ft., Dia	meter	n. to	ft Diamete	r in. to	ft.	
Casing diameter								
Casing neight above land a	urrace		weight J. CoC.	IDS./1l.	Wall thickness	ss or gauge no	( <i>A</i>	
				IDS./II.	Wall thicknes	ss or gauge No		
TYPE OF SCREEN OR		TION MATER	IAL:	, IDS./II.				
TYPE OF SCREEN OR  ☐ Steel ☐ Stair	PERFORAT	ΓΙΟΝ MATER ☐ Fiberglass	IAL: ▼PVC		☐ Other	(Specify)		
TYPE OF SCREEN OR  Steel Stair Brass Galv	PERFORAT lless Steel anized Steel	ΓΙΟΝ MATER ☐ Fiberglass ☐ Concrete t	IAL: ▼PVC	ed (open hole)	☐ Other			
TYPE OF SCREEN OR  Steel Stair Brass Galv SCREEN OR PERFOR	PERFORAT tless Steel anized Steel ATION OPE	ΓΙΟΝ MATER ☐ Fiberglass ☐ Concrete t NINGS ARE:	IAL: PVC ile None us	ed (open hole)	☐ Other	(Specify)		
TYPE OF SCREEN OR  Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter	PERFORATIONS Steel ATION OPE Mill Slot Key Punch	ΠΟΝ MATER  ☐ Fiberglass ☐ Concrete t NINGS ARE: ☐ Gauze ned ☐ Wire W	IAL:  PVC ile None us  Wrapped Tor  Vrapped Sav	ed (open hole) ch Cut	☐ Other	(Specify)  ] Other (Specify)		
TYPE OF SCREEN OR  Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter	PERFORATIONS Steel ATION OPE Mill Slot Key Punch	ΠΟΝ MATER  ☐ Fiberglass ☐ Concrete t NINGS ARE: ☐ Gauze ned ☐ Wire W	IAL:  PVC ile None us  Wrapped Tor  Vrapped Sav	ed (open hole) ch Cut	☐ Other	(Specify)  ] Other (Specify)		
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KSA 82a-1212

Revised 9/10/2012

Visit us at http://www.kdheks.gov/waterwell/index.html