Original Record	RECORD	Form WW Change in V			ision of Wate ources App. N	1	→ Well ID		
1 LOCATION OF			etion.	Sec	tion Number			nge Number	
County: Ma		,	14WZWZW	V e4	29	T21	S R	ZEOW	
2 WELL OWNER:		Fir			ral Address	where well is loca			
	iesen					intersection): If at o			
A 4 4			' 7 '	incenon nom	nearest town or	macisconony. Il de o	mici saddiess,	check here.	
Address:	Ema		100	0 1/2 11/	01	1	,		
City: ピテクロ	9 9 Q <i>EI</i>	State: 15 ZI	P.67053	22 IV	dF.	600550	2/		
3 LOCATE WELL	4 DEDTE	I OF COMBI	eren weii. Z	72 0	1		•		
WITH "X" IN	4 DEPTH	I OF COMPLI	ETED WELL:	π	· 5 Latitu	de:			
SECTION BOX:	Depui(s)Ai	roundwater Elicoi	umereu: 1)z.—.	AL.	Longi	tude:			
N	2) 9.5	:: it.	fl., or 4)	Dry Well		:□ WGS 84 □		NAD 27	
			LEVEL:/.			for Latitude/Longit			
' '	☐ below i	iano surtace, mea	sured on (mo-day-y	T) 2 - 7/2	Gi رمار∶	PS (unit make/mode	l: <u></u>)	
NW NE	above I	and surface, mea	sured on (mo-day-y	T)	· /	(WAAS enabled		No)	
	۸ ا	Pump test data: Well water was				☐ Land Survey ☐ Topographic Map			
W	, апет				⊔տ	nline Mapper:		•••••	
SW SE			was ft.						
			apingg		6 Eleva	6 Elevation:			
<u> </u>	Estimated Y	Estimated Yield:				Source: Land Survey GPS Topographic Map			
S	Bote Hole I	Estimated Yield:				Other			
7 24									
7 WELL WATER TO BE USED AS:									
1. Domestic:			upply: well ID			Field Water Supply			
☑ Household			ow many wells?			łole: well ID			
☐ Lawn & Garden			rge: well ID			sed 🔲 Uncased			
☐ Livestock			ell ID			ermal: how_many b			
2. 🔲 Irrigation			mediation: well ID			osed Loop 🔲 Hori			
3. Teedlot		Air Sparge		xtraction		en Loop 🔲 Surfac			
4. 🔲 Industrial		Recovery	☐ Injection		13. ∐ Otl	her (specify):		••••	
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:									
Water well disinfected					•	1			
8 TYPE OF CASIN	C LISED:	Steel FAPVC C	1 Other	CASI	NG IOINTS	□ Glued □ Clar	nned [] Welde	d [] Threaded	
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in to fin to fin to fin to fin to weight SDB26. Ibs/ft. Wall thickness or gauge No. 42.7									
Casing transcret	d surface	in	Weight SDB2	b lbs/ft	Wall thick	ness of gauge No.	214	•	
TYPE OF SCREEN (JD DEDEUD V.	TION MATER	IAI ·		Wall tiller	ness of gauge 110. 4			
	ainless Steel	☐ Fiberglass			□ Oth	er (Specify)			
	auness Steel alvanized Steel	☐ Concrete t		ed (open hole		er (apecity)	• • • • • • • • • • • • • • • • • • • •	*************	
SCREEN OR PERFO			me 🗀 None us	ea (open not	- <i>)</i>				
	Mill Slot		Weened D To-	L C	Had Halaa	Chan (Charles)			
Continuous Slot						Other (Specify)			
COREEN DEDECT	□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From								
I SUKEEN-PERFUKA	∐ Key Punc	ALC: E			779		Δ.	. О.	
Delibert Feld Off.	TED INTERV	ALS: From	G II. 10 . G. G.	n., From .	ft. to		1 ft. to) ft.	
GRAVEL P.	TED INTERV. ACK INTERV	ALS: From ALS: From	<u> </u>	ft., From .	ft. to	ft., Fron	1 ft. to) ft.	
GRAVEL P. 9 GROUT MATER	TED INTERV. ACK INTERV. IAL: □ Neat	ALS: From	&ft. to 3.5 nent grout 日音en	ft., From .	ft. to	ft., Fron	1 ft. to) ft.	
GRAVEL P. 9 GROUT MATER Grout Intervals: From	TED INTERV. ACK INTERV. IAL: Neat of the second sec	ALS: From	&ft. to 3.5 nent grout 日音en	ft., From .	ft. to	ft., Fron	1 ft. to) ft.	
GRAVEL P. 9 GROUT MATER Grout Intervals: From Nearest source of possi	TED INTERV. ACK INTERV. IAL: Neat of the contamination of the contamin	ALS: From	2 ft. to 35 nent grout 4 Ben From f	it., From . itonite C	ft. to Other ft., From	ft., From	1 ft. to	o ft.	
GRAVEL P. 9 GROUT MATER Grout Intervals: From Nearest source of possi	TED INTERV. ACK INTERV. IAL: Neat of the contamination of the contaminat	ALS: From ALS: From cement	A ft. to 35 nent grout ☐ Ber From f □ Pjt Privy	tonite C	ft. to Other ft., From Livestock Per	ns ☐ Ins	tt. to	o ft.	
GRAVEL P. 9 GROUT MATER Grout Intervals: From Nearest source of possi Septic Tank Sewer Lines	TED INTERV ACK INTERV IAL: Neat of the contamination of the contaminatio	ALS: From	A ft. to 35 nent grout ☐ Ber From A f ☐ Pit Privy ☐ Sewage Lag	tonite C to	ft. to Other ft., From Livestock Per Fuel Storage	ns ☐ Ins	n ft. to ft. ecticide Storage andoned Water	Well	
GRAVEL P. 9 GROUT MATER Grout Intervals: From Nearest source of possi Septic Tank Sewer Lines Watertight Sewer	TED INTERV ACK INTERV IAL: Neat of the contamination of the contaminatio	ALS: From ALS: From cement	A ft. to 35 nent grout ☐ Ber From f □ Pjt Privy	tonite C to	ft. to Other ft., From Livestock Per	ns ☐ Ins	tt. to	Well	
GRAVEL P. 9 GROUT MATER Grout Intervals: From Nearest source of possi Septic Tank Sewer Lines Watertight Sewer I Other (Specify)	TED INTERV ACK INTERV IAL: Neat ft. to ble contaminati	ALS: From	Aft. to 35 nent grout ☐ Ber Fromf ☐ Pit Privy ☐ Sewage Lag ☐ Feedyard	tonite C	ther ft. to ther ft., From Livestock Per Fuel Storage Fertilizer Sto	ns ☐ Ins ☐ Ab	n ft. to ft. ecticide Storage andoned Water Well/Gas Well	Well	
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