		R WELI				For	m WWC-	5	Divisio	n of Wate	r Resources; App. No.		
		ATION				Fraction							
C	ount	y: R e	eno			NW/4	NW /4 /	11:6					
		d within c		i irom nea	arest town or c	city street ac	daress of we	11 11			Systems (decimal de	egrees, min. of 4 digits)	
10	cate		400	1.4	1075	in Hu	to bile	42-					
2 V	VAT	ER WEI		VNER:	SXDA	1-1 100	act	9	Elevation	<u> </u>			
		St. Addre							Detum	1			
		State, ZIF								laction N	Mathadi		
		ATE WE		4 DED	TH OF CON	DIETED	75-0 /	Ma	Data Coi	ection r	vietnou.		
		ATION	LLS	4 DEF	TH OF COM	IFLETED	WELL	. .y .O		11.			
		i AN "X"	' IN	Depth(s	a) Groundwate	er Encounte	red (1)		ft.	(2)	ft. (3)	ft.	
		TON BO		WELL.	S STATIC W	ATER LEV	/EL/.4	ft.	below land	d surface	measured on mo/da	v/vr 7-23-08	
		N			Pump test da	ta: Well w	ater was	18	ft. after	114	hours pumping	10.6 gpm	
V	$\overline{}$	TT		Est. Yi	eldgp	m: Well w	ater was		ft. after		hours pumping	gpm	
r		NE		WELL	WATER TO	BE USED A	AS: 5 Publ	ic water	supply	8 Air o	conditioning 11 Is	njection well	
w -	- N W	NE	E	1 Dom	estic 3 Fe	edlot	6 Oil field	water su	ipply	9 Dew	vatering 12 C	Other (Specify below)	
· ·	\top	+		2 Irriga	ation 4 In	dustrial (D Omesti	c (lawn	& garden)	10 Mon	itoring well .		
	- SW	SE									ì.		
Was a chemical/bacteriological sample submitted to Department? Yes No .6; If yes, mo/day/yr											If yes, mo/day/yrs		
L.		l <u>!</u>		Sample	was submitte	d		. Wate	er well disii	afected?	Yes No		
		S											
5 TY	YPE	OF CAS	ING L	JSED:						CASINO			
				P (SR)									
	O	PVC	4 ABS	3	7 Fibergla	SS					Thread	ed	
Blank casing diameter												in. toft.	
							eight 2.4	.3.5	lbs./ft.	Wall thic	ckness or guage No.	7.60	
TYP					ATION MAT		6 0000	0	. D.C		11.04 (0 :0		
		Steel			el 5 Fibe		OPVC OPVC	97	ABS Ashastas C		11 Other (Specify) hala)	
SCP		Brass			Steal 6 Con PENINGS AR		Treet address of well if Global Positioning Systems (decimal degrees, min. of 4 digits) Latitude: Control Elevation: Data Collection Method: Data Collection Method: TED WELL 10. mt.						
SCK.		Continuou					anned 7 T	orch cut	9 Drill	ed holes	11 None (open	hole)	
							ed (8.8	aw cut	10 Other	r (specify	/)		
SCR	EEN	I-PERFOI	RATEI	D INTER	VALS: From	3 0	ft. to	40	ft.,	From	ft. to	ft.	
	(GRAVEL	PACK	INTER									
					From)	ft. to		ft.,	From	ft. to	ft.	
									4.0.1				
		JT MATI	ERIAL	.: 1 Ne	eat cement 2	2 Cement gr	rout & Ber	ntonite	4 Other		r Township Number T 23 S R E E No ing Systems (decimal degrees, min. of 4 digits) fon Method: ft. (3) ft. ft. ft. (3) ft. ft. gace measured on mo/day/yr. 7.23 . 92 Methors pumping gpm hours pumping gpm hours pumping gpm Air conditioning 11 Injection well Dewatering 12 Other (Specify below) Monitoring well Yes No If yes, mo/day/yrs ed? Yes No SING JOINTS: Glued. A Clamped Welded Threaded. ft., Diameter in to ft. I thickness or guage No 6.9 11 Other (Specify) ft. 12 None used (open hole) oles 11 None (open hole) oles 11 None (open hole) ecify) ft. m ft. to ft. m ft. to ft. ft. ft. o ft. 3 Insecticide storage 16 Other (specify below) 5 Oil well/gas well PLUGGING INTERVALS		
		ervals:					t., From		п. то	H	, From	stems (decimal degrees, min. of 4 digits) thod: thod: thod: thod: thod: thod: thod: thod: thod: thod: thod: thod: thod:	
wna		ne nearest Septic tank			ble contamina		., 1	0 Livest	ook nens	12 Inc	enticido storago	16 Other (enecify	
		Sewer line			Cess pool		Section Number Township Number Range Number R						
					Seepage pit							<i>'</i>	
									_		-		
FRO		TO	T		LITHOLOGI								
(5.	14.				2 110 11					
7		43	50	177 1	Grave	o /					1.11.1.11.11	1111	
			99	·	Orace	<u> </u>							
											,		
unde	r my	/ jurisdicti	ion and	l was con	npleted on (me	o/day/year)	Section Number Township Number Range Number T 2 3 S R 6 EW						
				ractor's L	icense No	14.7	This Water						
		business			1iller [Range Number R & EW Trees, min. of 4 digits) ft. //yr. 7:23:29 / 2.0 gpm cetion well her (Specify below) If yes, mo/day/yrs	
785-2													
1		.kdheks.gov											