	gang ing a special gada a makadanka da prompte indonésia ina di ina yang sagig mak							
USE TYPEWRITER OR POINT PEN-PRESS FI					,		T R	EW sec 1/4 1/4 1/4 No.
PRINT CLEARLY.			WATER WELL I	RECORD 1-1215	truy	N.Y.	Ma	Kansas State Dept. Of Health (Water Well Contractors) Forbes—Bldg. 740
			SWS					Topeka, Kansas 66620
1 Location of well:	Ounty DESS	Township name HEGHPOINT	Fraction AFE 144	Sect	ion number		Town number	Range number
	on from nearest town or cit		IEAST 3	Owner of we	II: HE	ZNI	RY BE	LTZ
15 JUT H Street address of well	I location if in city:	SOUTH 14 W.	Esr	Address:	BAZ	C t	NE KAN	1515 47516
Locate with "X" in se		Sketch map:			,	4 We	ell depth: 305	ft. Date of completio
	N						ell diameter	_ in.
						_	Cable tool 🔀 Rota Hollow rod 🗌 Jett	
						6 Use	e: Domestic	Public supply Industry
w	E)					☐ Irrigation ☐ ☐ Test well ☐	Air conditioning Commercial
		5 44				7 Ca		S// Height: aboye/below
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The additional in the second region region in the second region r	the same of the process of	£		Th	readed Welde	Weight 25 U 464
<u> </u>	-1 Mile	the second second section is the second seco	, I management	ALC: N. C. C.	The Age of the	3	in. to 25 ft.	depth!Drive shoe? Yes No
2	Тур	e and color of material	Con and read of the spice with	From	Jo		ft.	depth (
1/6	1 American 17	2 Martinhon 2 mm.	Total Contra or annual C.		28.		anufacturer JES	
YE	LLOW	- Ayı	Photo Carlos	and the			pe <u>57 </u>	M/= Dia
BLA	CKSTA	L. En williage	e de la	28	120	: 136	t between 255 ft	and ft.
QR	BI STIC	ev CLAV	ORSHAL	E 12	1-140	√√ Ç <mark>E</mark> i	ttings: ravel pack 🔽 Yes [No Size range of material
Blu	e saet	CLAV		14	1/335	2.9 (3 to	atic water level:	surface Date 26-34.
(° 4	DID EIN	IE SAND.	CTANE	/53			mping level below I	7
21	111				1		ft. after	had burning g.p.m.
1/61	TICALOR	EP CLAYS	¥ S'HELI	•	1		ft. after imated maximum yie	
210	HT Colo	RED CIA	LY-GRA	y 23	0280		ater sample submitte Yes 🌇 No	d: Date
RE	D CIA	v	•	780	290		ell head completion:	
, , , , , , , , , , , , , , , , , , , ,	D SAND			1	305	2	Pitless adapter	Inches above grade
2	ED C/A	· ji viai			3/2		ell grouted? 🔼 Ye Neat cement_ 🗌	
Λ.	CD C/A	9		5 0,	1212	De	oth: Fromft	. to 16 ft.
			- 1			14 Ne	earest source of poss Directio	ible contamination: 57 4000
		BROCK	28'			W	ell disinfected upon	completion? Yes No
						15 Pu Ma	mp: anufacturer's name .	MEVERES
<u> </u>	2 - 2 - 2 - 2 - 2 - 2	metti h. h			1	М	odel number	HP Volts I 3c
(K	2011(Fow)	CEL			+		ngth of drop pipe /_ pe:	ir. capacity g.m.p.
					-		Submersible Jet	☐ Turbine ☐ Reciprocating
	(use	a second sheet if needed)			<u> </u>		Certrifugal	Other
16 Remarks: elevation	on and	. /	· · · · · ·	Jr.			ater well contractor	ì
	Custom	en to un	- cover			12	ort is true to the be	ander my jurisdiction and this est of my knowledge and belief.
Topography: <	stat arm	1005				14	en WATER	CHOSEPRILLANICE THE
Slope		1770				Ad	ddress # ST	ON KANS
Upland Valley		- 10				Si	gned Authorized	representative Date
Livuitey		1977				L		

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

Form WWC-5