POINT PEN-PRESS I							
PRINT CLEARLY.	EMICE-MODIFICACION CONTRACTOR CON		WATER WELL RE		٨	Kansas Department of Healt	
		70 E-1	KSA 82a-1201-	1215	4	Environment-Division of Env (Water well Contractors)	Aronment
	T	SE4	N W GIV	2 V 3		12 S Topeka, Kansas 66620	
1. Location of well	County	Fraction	#174 1/4	Section 3	number	Township number T S S R R R R	E/W FA
2. Distance and dir	ection from nearest town or aity	M w of Jun	· . · //	Owner wel	l: O	O Charles Casper.	Si
Street address of we	focation if in the will	ion of Hiwa	0 -	or street:		Rivert's b.T. War	
4. Digite with "X"	in section below:	Sketch map:	The second secon	y, sidie, 21p		of Bore hole dia. La in. Completion date	SIG-74
	N 244 Away					Well depth 72 ft.	***************************************
						7. Cable tool Rotary Driven Dug Hollow rod Jetted Bored Revers	co rotari
- NW	s as NE as as					8. Use: Domestic Public supply Indu	-
W i	E		•			Irrigation Air conditioning Stoo	ck
sw	SE					Lawn Oil field water Oth	
						Threaded Welded Surface	in.
1/	S					RMP PVC Weight 20 Dia. 1 in. to 60ft. depth Wall Thickness: incl	_lbs./ft.
5. Type and color	Mile ————————————————————————————————————	THE OF THE RESIDENCE AND THE R		From	То	Diain. to ft. depth wall inickness: free	1 W W
	1 12 0	1 (1)				10. Screen: Manufacturer's name Pumpu	40_
	to Soil	+ clay	PRINCIPAL PROFESSION STATE AND STATE AND STATE OF THE STA	0	30	Type Dia. 5	
	line C	2 mel C		120	67	Slot/gasze 640 Length 6	LT.
		a. 0		62	72	ft. and	ft.
NORMAN PROPORTION OF THE PROPERTY OF THE PROPE		pavel		64	1	Gravel pack? Size range of material Max	
	. Per announce appar, my man respect payment considers also de challens de anto-charache de de de challende de la describit	Aprilla Children Chil				11. Static water level: mo./	day/yr. 76
						12. Pumping level below land surfaces:	
			3000 CO			ft. afterhrs. pumping ft. afterhrs. pumping	
						The same of the sa	_g.p.m.
And this course was a second s		atlahushammuyadari szilalusz Milifakula felelősel kelkélés élektőlés (2016) élektőlés kelkélés (2016) élektőlés	AN CONCERNICATION ACCIONES CONCERNICATION CONTENTIAL REPORT AND ACCIONATE AC			13. Water sample submitted: mo./	/day/yr.
			ANCHED KONTONIO KONTONIO KONTONIO PROGRAMA PER SANDER SERVICIO PROGRAMA PER SANDER SERVICIO PROGRAMA PER SANDER		<u></u>	14. Well head completion:	
						Pitless adapter Inches above g	grade
And State A Marian and State Annual A		Bits All Control and Control a			-		Concrete
Equilable for Silve Color of Color of Silve Color o						Depth: Fromft. toft.	
TO SECURE AND ASSESSMENT OF SECURE ASSESSMENT OF SE	TANAN SILAT NATURANAN KANAN KANAN KANAN KANAN SIJAT NATURAN KANAN KANAN KANAN KANAN KANAN KANAN KANAN KANAN KA		ermyner v reen en gog salve skrydeld de transplantyn pred a west frei de destalet a telefore i state.			16. Nearest source of possible contamination: ft. 3000 Direction 20044 Type	wel
\$5000000000000000000000000000000000000		DELFTAMOOD NEWSCHIEREN WOOD FED EITHETSCHWOODSCONNEWS WERD WOOD FED FRAN	kyminynin ankinysygylysykynyi, yn ankin kansan Applakallani (1841–1845 anki Ansalakal)	************		Well disinfected upon completion?Yes	No
						17. Pump: Not installed Manufacturer's name	
	COMMUNICATION APPRICATION CONTRACTOR STREET, THE MACRICAL PROPERTY CONTRACTOR STREET, CON				-	Model number HP Volt	ts 1
MOONEMICAE SPECIAL COMMUNICATION OF THE PROPERTY OF THE PROPER	Maderial Company of the Company of t					Length of drop pipe ft. capacity Type:	.g.p.m. >\
			······································			Submersible Turbine Recipro:	1 1
(Use a second sheet if needed)						Jer	caring
18. Elevation: 19. Remarks:						20. Water well contractor's certification:	
						This well was drilled under my jurisdiction and this is true to the best of my knowledge and belief.	report
Topography:						Straday Drieling&	13/21
Hill Slope						Address Blue Rafield Lice	ense No.
Upland						Signed Hazard Studen Date	3-14:7:
VValley						Aumonzea representative	[4]