USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

		1 1	1 1			
				L	L	
Т	R	FW	sec 1/4	1/4	1/4	ΝIα

PRINT CLEARLY.			WATER WE	LL RECORD					Kansas Stat	e Dept. Of Health	,
		/		1201~1215					(Water Wel	l Contractors)	
		Jan 1980	1-1-						Forbes-Bldg Topeka, Ko	-	
County		Township name	Fraction		Section	n number		Town number	Range	number	1
1 Location of well-		To many			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9		5	"	28	
Sherdo		, l'im	NE-NE	-NE	IN MANAGEMENT SHIP					20	
Distance and direction from nearest to	own or city	Y: HOXI'E		3 Owner of	well:	No	£1	Geerdes			
Street address of well location if in c	ity: /	N		Address:	gé	Vox	1 12				
Locate with "X" in section below:	X-10-10-10-10-10-10-10-10-10-10-10-10-10-	Sketch map:					4	Well depth: 255 f		mpletion9 <u>13</u>	29
	ĪXI					ŀ		Cable tool Rotary		Dug	
								Hollow rod Jetted	Bored	Reverse rotary	
w	E						6	Use: Domestic Pu			
"   1 1 1								☐ Irrigation ☐ Ai☐ Test well ☐ _	r conditionin	g Commercial	
							7	Casing: Material PUC	- Height: a	bove/below	•
TO THE RESIDENCE OF THE PARTY O								Threaded Welded [	Surface 🔟	(2 in.	
S S	1							Diam.	Weight	lbs ./ft	
2 Mile						***************************************		in. to ft. dep in. to ft. dep		? Yes ZNo	
	Туре	e and color of material	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Fr	om	То	8	Screen:			
tep seed		74 70 70 70 70 70 70 70 70 70 70 70 70 70			0	27		Manufacturer de 53 Type PUC			
samely clay				2	1	38		Slot/gauze 1/8 Set between 193 ft.	_ Length and <b>201</b> ft		
d d					F	59		Fittings:		1/2	1/2
m gann	***************************************	**************************************						Gravel pack Yes Static water level:	No Size rang	e of material	14
sauly clay					9	26	9	95 ft. below land sur	face Date _	9-23-22	]
Mr. giscuil				7	6	83	10	Pumping level below land			
sandy clay &	(8	5.		8	3	136		ft. after	hrs. pumping	g g.p.m.	
j.	<u></u>					-		Estimated maximum yield	<u> 20 4 g</u>	.p.m.	_
M. Grewel					16	12/2	11	Water sample submitted:  Yes No	Date		
Live sand				15	12	171	12	Well head completion:	13 11		1
In Comment				73	21	176		Pitless adapter	Inches	above grade	00
M. Graves		THE THEORY CONTRACTOR OF THE C				AND THE PARTY OF T		Well grouted? X Yes  Neat cement Ben	□ No tonite □		*
samuely clay	OMENTS OF THE PARTY OF THE PART			/.	76	193		Depth: From ft. 1	o 14 ft.	The state of the s	9.0
Que of Contract				1	93	201	14	Nearest source of possible	contaminati		1 ′
		***************************************	***************************************					ft Direction _ Well disinfected upon co		Type <b>///////</b> } Yes □ No	رې غ
Ceffice	A	5 25 28	ŧ		cil	205	15	Pump:	X Not in		· No.
	13.R	(N) ADC					10	Manufacturer's name	<b>ZZI</b>	- Internet	1
POWE DE LIGHT STATE OF THE PROPERTY OF THE PRO	a pri					17		Model number			5
								Length of drop pipe Type:	ft. capac	ity g.m.p.	
								Submersible	Turbin	e	6
		National and American						Jet		rocating	U
	(use	a second sheet if neede	d)			L		Certrifugal	Other		2
16 Remarks: elevation							17	Water well contractor's c This well was drilled under		tion and this	m E
	N. P. Salan							report is true to the best	, .		m
Topography:								STRUCKHOFT	SON	5 298	
DHIII	8 KT.	A. 12						Business name	Boin	License No.	
Slope Upland		( <sub>K</sub>						Signed K	herst	Date 9-30-	7.7
□ Valley.								Authorized rep	resentative		