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

WATER WELL RECORD KSA 82a-1201-1215

		\mathbf{T}	1		ï		
Ť	R	FW	sec	1/4	1/4	1/4	No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bidg. 740 Topeka, Kansas 66620

1	County	Township name	Fraction	Se	ction numbe	ī	Town number	Range number		
1 Location of well:	Ellow on the	Towali	NWINKE	VE4	13		17	7		
Distance and directi	ion from nearest town or cit	y: 35 N of Cro	inford 3	Owner of w	ell: U	illia	m Bettent	rock		
Street address of we	Street address of well location if in city: Address: Amob aline Mannage									
Locate with "X" in s	section below:	Sketch map:				4 Well diameterin.				
						5 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary				
							Domestic Public			
: ,,,								Coch 1020		
' 							7 Casing: Material Marker Height: Dove below Threaded Welded Surface 22 in.			
S Digm. Weight 2 lbs./ft. L										
2	Туре	e and color of material		Fron	То		_ in. to ft. depth			
Lurla	St.			0	_3	Mai	nufacturerH. N	1. 54		
Brown	(Lau)			3	10	Slot	<i>y</i>	ngth		
Landy	lower Oas	<i>(</i>)		10	20	Fitt	ings: Collar√ vel pack X Yes No S	1.5		
Brown	Daniel Rock	(Day)		20	76	9 Stat	ic water level:	Date 9-19-75		
Brown	Land Rock	4(Water)		76		10 Pum	ping level below land surfa	ices:		
J	D-10	out.				N.E	ft. after hrs.	pumping g.p.m.		
Tente	1 40 D.P.M	. 6 80 pt	i 4			11 Wat	rer sample submitted:			
		V				12 Wel	Yes X No Date I head completion:			
								Inches above grade No		
i							Neat cement Bentonity th: From 5 ft. to 2	· 🗆		
						14 Nec	arest source of possible con	tamination:		
							Direction	ion? X Yes No		
						1	nufacturer's name	Not installed		
						1		Volts		
						. =	Submersible	Turbine		
	(use	a second sheet if needed)				_ =	Jet Certrifugal	Reciprocating Other		
16 Remarks: elevation						1	er well contractor's certifi well was drilled under my	1 \		
_Topography;							ort is true to the best of my			
Hill						1	ness name j	Lo License No.		
Upland Valley							ned Authorized represer	(ALM Date 11-11475)		