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

DODGE CITY NE

WATER WELL RECORD KSA 82a-1201-1215 Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

				Topeka, Kansas 66620				
TO COME TO COMPONE AND	County Fraction			Section number		Township number Range number		
1. Location of well:	Hwrd Hodgeman	SE 1/4 SE 1/4 SE	§ 1/4	34		т ж 24 s	R 25	E/W
2. Distance and dire	ction from nearest town or city: 18	Commence of the commence of th	3. Own	er of well:	0.	G. Hill	Government of the contract of	particular and an incident and the second
OF BRIDE GLUY, NO. OH BUG LABUI DVACCO ADCOM					or street:			
CITY 7					tote, zip code: Jetmore, Kansas 6785h			
4. Locate with "X" in section below: N						6. Bore hole dia. 8 in. Completion date		
SHED						7 Cable tool XXRotary Driven Dug Hollow rod Jetted Bored Reverse rotary		
NW NE 122 Aire - May						8. Use: Domestic Public supply Industry		
						Irrigation Air conditioning Stock		
W I I I I I I I I I I I I I I I I I I I						Lawn Oil field water Other 9. Casing: Material RMP Height: Above & Salaw		
1 1 1 X						Threaded Welded Surface 12 in.		
L San						RMP_XX PVC	!Weight	lbs./ft.
1-41 Mile				From	Dia. 5 in to 75 ft. depth Wall Thickness: inchest		150	
5. Type and color of material				From	10	10. Screen: Manufacturer's r	name	
Top soil	l & clay			0	15	Sunflor	Die Ell	
ALL DOCUMENTS OF THE PROPERTY	and the second s	THE CASE COST COST AS A CONTRACT OF THE COST OF THE CO				Slot/gduže 1/8"	_ Length <u>20</u>	ft.
Clay				15	30	ft. andft.		
Clay & rock layers				30	<u> </u>			
Rock layers, clay & medium sand				45	60	11. Static water level: mo./day/yr. 52 ft. below land surface Date 7-26-78		
Medium sand, loose white rock, clay & blue sha				ale 60)m 75	12. Pumping level below lan		,
Sept. Agricultural sept. Agricul	The second secon	ne manufacture (COS) po programment som menerale det programme menerale state (COS) po desprey y en manufacture (COS) po desprey y en manufact				55 ft. after		
permitting pring					00000000000000000000000000000000000000	Estimated maximum yield		g.p.m.
BKOCK ~ 70					ACMORPH TO THE PARTY OF THE PAR	13. Water sample submitted: Yes XX No	Date	mo./day/yr.
BROCK - 70'						14 Well head completion:		
and the second s						The state of the s	12 Inches abo	ove grade
						- 15. Well grouted? <u>YES</u> With: XNeat cement Bentonite Concrete		
						Depth: From 7 ft. to 17 ft.		
						16. Nearest source of possib ft. 20 Direction	le contamination:	Yard
in Or						Well disinfected upon compl	etion? XX Yes	No.
				***************************************		17. Pump: Manufacturer's name	Not installe	ed
						Model number 7 HH	нр <u>3/4</u>	Volts <u>230</u>
				······		Length of drop pipe 72	ft. capacity	g.p.m.
						Type: XX Submersible	Turi	bine
(1)						Jet Centrifugal	Rec	ciprocating her
(Use a second sheet if needed) 18. Elevation: 19. Remarks:					1	20. Water well contractor's		AND THE PROPERTY OF THE PROPER
io, clevation:	has fair drainage to the South & West					This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.		
Topography:		*AAP*				Joe's Well Sea		179
Hill 2526					Business name Address POX 174 Cimarron, Ks.			
Slope XX Unland	Slope XX Upland					Address 926-78		
Valla:	1704D					Signed — Authorized re		MIC management