WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

D. NO 1971 - 1771 - 1771 - 1771 - 1771 - 1771 - 1771 - 1771 - 1771 - 1771 - 1771 - 1771 - 1771 - 1771 - 1771 -	County	Fraction		Section	number	Township number Range number
1. Location of well:	and the same of th	5K114 SE14 NU)1/4	1	,	T 13 S R 3 W E/W
2. Distance and dire	ection from negrest town or city:	The state of the s				b Brown
R.R. or street: Pt.						
Street address of well location if in city: City, state, zip code:					6. Bore hole dia. 6 in. Completion date	
					6. Bore hole dia in. Completion date	
N Programme Prog					Well depth 85 ft. 7-7-76	
					7Cable tool 🚵 Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary	
NW NE					8. Use: Domestic Public supply Industry	
₩ 1 1 E					Irrigation Air conditioning 🌋 Stock	
T i SW SE					Lawn Oil field water Other	
					9. Casing: Material Height: Above or below	
S S						Threaded Welded Surface in. RMP PVC Weight lbs./ft.
I-quantity Mile Mil					Dia. 2 in. to 2 ft. depth Wall Thickness: inches or	
5. Type and color of material				From	То	Diain. toft. depth gage No.#200
# A *V				N MCCO /PV ANTONIO (TO EVEN A		
Kiring formation						Type slots Dia. 4
Strale	· light - + clark	gray interbe	doles			Slot/gauze
6				0	60	ft. and
Shale light - + clark gray; interbeololes with some sandstone, fino				2	<u> </u>	Gravel pack? Size range of material mo./day/yr.
Squed	stone fine	MANAMANION CANADONNA CONTRACTOR MANAGEMENTO MANAGEMENTO MANAGEMENTO CONTRACTOR CONTRACTO		60	84	11. Static water level: mo./day/yr
Shale, dark gray				84	90	12. Pumping level below land surfaces:
manaramanan ng filmbolifik da Kasali nda	1 CCC J J		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			### ft. after hrs. pumping g.p.m g.p.m g.p.m.
	historia laiteta kanta kan	alice to provide a literature and the later completely per literature consumption and the complete and the c		CONTROL OF THE PERSON		Estimated maximum yieldg.p.m.
						13. Water sample submitted: mo./day/yr.
						Yes No Date
CONTROL OF CONTROL OF A STATE OF THE STATE O						14. Well head completion: Pitless adapter / Lanches above grade
		ORACH KANDONIN MINISTER CONSIDERANI NO DOMONIN MINISTERIO KANDONI CHININ POR PORTUGUI CON PORTUGI CON PORTUGIA				15. Well grouted?
4						With: Neat cement Bentonite Concrete
COMMITTION OF THE PLANTAGE PROPERTY OF PROCESSED SOCIATIONS OF COLOR AND ANALYSIS ANALYSIS AND A	ED SECRETARIA DE LOS ANTINOS DE LA RESEA PROCESSO DE PRESENCE A PRESENCE PROCESSO DE PROCESSO DE PROCESSO DE PERO PER ESTA PERO PERO PERO PERO PERO PERO PERO PERO		THE RESIDENCE OF THE PARTY OF T	KANDON BING BING BANDON AND AND AND AND AND AND AND AND AND AN	THE PERSON NAMED IN	Depth: From
MACCONSTITUTE OF THE PROPERTY		annen om de verste verste en	ETENCHOCHUN 2-17-14-14-15	***************************************		16. Negrest source of possible contamination: ft Direction Type \(\text{Total} \)
						Well disinfected upon completion?
						17. Pump: Not installed Manufacturer's name
ENDOCUMENTO ACTION OF THE PROPERTY OF THE PROP			essenvestro menerales en meneral	*********		Model number HP Volts
Service and the service and th						Length of drop pipeft. capacityg.p.m.
						Type: Submersible Turbine
COLUMN CANADA CA		NEW MET OF SERVICE AND COLOR PROCESS AND CONTROL OF SERVICE ALCOHOLD FOR COMMERCIAL COLOR AND			<u> </u>	Jet Reciprocating
		nd sheet if needed)			<u></u>	Centrifugal Other
18. Elevation:	19. Remarks:				20. Water well contractor's certification: This well was drilled under my jurisdiction and this report	
						is true to the best of my knowledge and belief.
Topography:	1					Business name License No.
Slope						Address License No.
Upland						Signed Of Jour Date Date
Valley	1					Authorized representative