WATER WELL RECORD

not Home

DRILI	FRC	TOC	OF	TATE!	T

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	2	Trus Dail
2	20	Clark (1.00am
20	22	Carl Have
d 2	92	Carda Shala-16
12	141	Sandy Space No4
141	177	Time a
<u> </u>		T.D. 141St.
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	a	
Well Owner	Kucher.	
- Im	ount, Kansa	u)
Drilling Contractor	eun Oully	21 G
Boschor,	Kausar	/
Date Drilled 1/20	6/63	
Method of Drilling	All Fool's	
Casing Schedule (Amount, Size, Setting—Ne	17 6/4 Sto	Q_{-}
(Amount, Size, Setting—Ne	, Used—Steel Galv.—Gage or Wei	g Re y
:		
Screen Data (if any):	(Length, Diameter, Slot Size, Setting	g)
- Tarita'		
ft. below	W Tand Surface, Top of Canage, E	w
TESTED YIELD: 20	gallons per	tc.)
	(Land Surface, Top of Castrig, E	our)
as determined by	(Land Surface, Top of Castrig, E	our)
	gallons per Min., Ho	bur) hrs.
as determined by	gallons per (Min., Ho) (Bailing, Test Plimping, Etc.)	our) hrs.
as determined by	gallons per (Min., Ho) (Bailing, Test Ffinping, Etc.) ft. after gal. per minute.	hrs.
as determined by	gallons per (Min., Ho) (Bailing, Test Ffinping, Etc.) ft. after gal. per minute.	hrs.
as determined by	gallons per (Min., Ho) (Bailing, Test Ffinping, Etc.) ft. after gal. per minute.	hrs.
as determined by	gallons per (Min., Ho) (Bailing, Test Ffinping, Etc.) ft. after gal. per minute.	hrs.
as determined by	gallons per (Min., Ho) (Bailing, Test Ffinping, Etc.) ft. after gal. per minute.	hrs.
as determined by	gallons per (Min., Ho) (Bailing, Test Ffinping, Etc.) ft. after gal. per minute.	hrs.
as determined by DRAWDOWN: pumping at REMARKS:	gallons per (Min., Ho) (Bailing, Test Ffinping, Etc.) ft. after gal. per minute.	hrs.
as determined by DRAWDOWN: pumping at REMARKS:	gallons per (Min., Ho) (Bailing, Test Ffinping, Etc.) ft. after gal. per minute.	hrs.

"To preserve water well information and to promote the conservation, protection, and development of ground-water resources."

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