## (3

## WATER WELL RECORD

## DRILLERS LOG OF WELL

FROM (FT.)	T0 (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
(FT.)	(FT.)	(NOTE WATER ZONES, AMOUNT, QUALITY)
0	5	Clay
5.	15	Sandstone
15	17	Lime
17	25	Shale
25	31	Lime 1.D. 31
		3
Ay ili nyaén yahikidansana raman sinca		

Well Owner Stennis
Well Owner Stehne Stehnis  1/430 Hollings worth Rd  Address Corner of 115 st Holling
Address Corner of 115 St holling
Worth Road
Drilling Contractor Breuer Brilling Co.
Date Drilled 2-8-73
Method of Drilling Cable tool
(Cable tool, rotary, reverse rotary, etc.)
Casing Schedule 32 ft 6 in Plastic (Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)
(Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)
Screen Data (if any):
(Length, Diameter, Slot Size, Setting)
Measured depth to water on completed well (Static Level) is
mountain to water ou completed wen (bude never) is
17 ft. below Land Surface
(Land Surface, Top of Casing, Etc.)
TESTED YIELD: gallons per   Iin (Min., Hour)
as determined by <u>Bailing</u> (Bailing, Test Pumping, Etc.)
Drawdown:ft, afterhrs.
pumping at gal. per minute.
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REMARKS:
Probably SWSWSW15-105-23E
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LOCATION OF WELL Topographic Sheet

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



27-1467-8---27-32

NW x NW x Sec. 22

T. /0 S., R. 23 E.