2mi E.

ICWA GEOLOGICAL SURVEY In Cooperation with U.S.Geological Survey RECORD CF WELL #17142

Location: Town: Wyoming (NE) County Jones <u>NE SE SE Sec. 21, T. 84, N., R. 1 (W) WY AMING</u> Twp. Well name and number _____ Owner Presbyterian Comp Address Wyoming Tenant_____Address_____ Contractor Boothby Well Co. Address 19; les Drillers JOBN BOOTBBY Drilling dates ______6/9-13/64 Well data: Altitudes: Drilling curb feet; Land surface 935 feet Determined by Alt. 1944 Topographic position <u>Upland</u> Total depth: Reported <u>155</u> feet; Neasured ______feet _____ Drilling method Cuble 1 Hole and casing data 80 0 p6"CSC. above Criginal depth to water_____ft. below _____ Date _____ Source of data

Sources of water: Principal _______ Others

	PRODUCTION	DATA	inditand
Date	(HB) Contry		Aurol
Static water level	130		
Pumping water level	?		
Yield (g.p.m.)	15		AND SECTORE TO A
Measuring point			Corre-
Duration of pumping			
Specific capacity			
	LABORATORY	DATA PLS	- 969
#17142 Well NoS	ample range <u>0-</u>	195 No. of	samples <u>39</u>
No. of dupls. and cond.	None	Washed rang	e <u>75-195</u>
Samples prepared by	Kobes		Date <u>12/18/6</u> 4
Logged by	NORTHUP	noi tia	Date 12/2/69
Correlations by	bailines (test	1	Date_12/2/69