## WATER WELL RECORD

## DRILLERS LOG OF WELL FROM (FT.) KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)

<del>7-</del> .	0
Well Owner JIM	Driver
Address	
Drilling Contractor	R. Swank *
Prince fon,	Kons
Date Drilled	
Method of Drilling	able tools
Casing: 5ef 21 (New, Used	tot used 6/4 stul
Casing Schedule:	
•	(Amount, Size, Setting)
Samon Data (if ann)	
Screen Data (if any):	
ON COM	PLETED WELL
Measured depth to water (S	tatic Level) isft.
below(Land Surface, Top of	Company Page 1
	gallons per
as determined by	(Min., Hour)
	(Bailing, Test Pumping, Etc.)
Drawdown:	ft. afterhrs
pumping at	ft. afterhrsgal, per minute,
pumping at	gal, per minute,
pumping at	gal, per minute,
pumping at	gal, per minute,
pumping at	gal, per minute,
pumping at	gal, per minute,
pumping at	gal, per minute,
pumping at	gal, per minute,
pumping at	gal, per minute,
pumping at	gal, per minute,
pumping at	gal, per minute,
pumping at  Remarks:  Good yields	gal, per minute,
pumping at  Remarks:  Good yields  Location of Well	gal. per minute.
pumping at  Remarks:  Good yields  Location of Well  [Show location in Section Plat	gal. per minute.
pumping at  Remarks:  Good yields  Location of Well  [Show location in Section Plat	gal. per minute.  The second of the second o
pumping at  Remarks:  Good yields  Location of Well  [Show location in Section Plat	gal. per minute.  For WW & Sec. /  J. 7. S., R. / 7. E. W.
Pumping at  Remarks:  Good yields  LOCATION OF WELL  [Show location in Section Plat	Elev.  Sec.  S., R. /7. E.  W.

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