

9-26-89
EP 1-26-75

STATE		COUNTY		LATITUDE							LONGITUDE							SEQ. NO.
				DEG.		MIN		SEC		N or S	DEG.			MIN.			SEC.	
1	2	3	4	5	6	7	8	9	10		11	12	13	14	15	16	17	18
1	4	6	4	4	2	0	4	0	6	N	0	9	2	5	5	3	3	1

IOWA DISTRICT WRD

WELL NO. 084-18W-22 DAD CO. Marshall
OWNER Marshalltown #4 ADDRESS Marshalltown
DRILLER Layne-Western Co. DATE DRLD Jan. 1965
MAP _____
SOURCE OF DATA FILE
DESCRIPTION M.P. LSD FEET (ABOVE)
BELOW LSD _____

[illegible][illegible][illegible]

150'9" of 16" csg.

50' of 16" screen

Top of casing is 5'3" above ground

CODED BY Essock E.S. DATE 6-26-74

PUNCHED BY Q/bire DATE 9 17 74

VERIFIED BY _____ DATE _____

SKETCH ON REVERSE: YES _____ NO _____

22

WELL NO. 184-18W-220AD

IOWA GEOLOGICAL SURVEY
In Cooperation with U.S. Geological Survey
RECORD OF WELL

17313

Location: 165 YDS. W. OF
OLD "North" Well

Town: MARSHALLTOWN (NE) County MARSHALL
(SV)

SE NE SE Sec. 22, T. 84, N. (E), R. 18 (W) Twp.

Well name and number _____

Owner MARSHALLTOWN City Well #9 Address MARSHALLTOWN, Iowa

Tenant _____ Address _____

Contractor Layne-Western Co. Address AMES, Iowa

Drillers _____

Drilling dates Jan. 1965

Well data:
Altitudes: Drilling curb _____ feet; Land surface _____ feet 870' ±

Determined by _____

Topographic position _____

Total depth: Reported 200' 9" feet; Measured _____ feet

Drilling method Rotary

Hole and casing data 150' 9" OF 16" C.C. TOP OF CASING IS 5' 3" ABOVE GROUND
50' OF 16" S.C.B.V. LEVEL

Original depth to water _____ ft. above _____ below _____ Date _____

Source of data _____

Sources of water: Principal Sand & Gravel
Others _____

PRODUCTION DATA

Date _____
Static water level 33 1/2'
Pumping water level 45
Yield (g.p.m.) 759
Measuring point _____
Duration of pumping _____
Specific capacity _____

LABORATORY DATA PHC-38

Well No. # 17318 Sample range 0-195 No. of samples 39
No. of dupls. and cond. None Washer range -
Samples prepared by Kobes Date 3/18/65
Logged by NORTHUP Date 4/3/70
Correlations by _____ Date 4/3/70