

22807

WELL RECORD

Well is located 5 miles N and 1 1/2 miles N from
W E W

Camdenville (Nearest Town) Washington (County)

in the SE 1/4 SE 1/4 Sec. 01 T. 74N R. 7W

Owner Robert R. ... Well No. 1

Postoffice address Camdenville

Contractor _____

Address _____

Driller Shoup ...

Well begun May, 1920;
completed _____, 19____

Rig used Cable, Rotary, Jet, or _____

Depth of well 248 (Feet)

Size of hole (note total amount of each size) _____

6 1/2 - _____
Main water supply at 200 to 248 (Feet below surface)

Final water head 90 (Feet above or below surface)

Is well pumped? Boiled

Yield 10 (Gallons per minute)

Water level when pumping 170

Position of well Upland (Upland, valley, side hill, etc.)

RECORD OF PERMANENT CASING

Size Pipe	Amount of Pipe	Depth to Bottom of Pipe	Depth to Top of Pipe	Type ^o and Weight of Pipe	DIAGRAM OF WELL
6 1/4	150	150	0		

^oAs cast, wrought iron, steel, concrete, etc.

Is screen used?----- Diameter-----
(Inches)

Length----- Depth to bottom-----
(Feet)

Depth to top----- Slot size-----

Are packers or seals used?-----

Kind -----

Where used-----

Kind of pump----- Dia.-----
(Inches)

Capacity of pump-----
(g.p.m.)

Power used-----
(Kind and amount)

Depth to bottom of pump line-----feet,
 including-----feet tailpiece.

Remarks on construction of well-----

SAMPLE
NO.

DEPTH

THICKNESS

DESCRIPTION OF BEDS

KIND OF ROCK, COLOR, HARD OR SOFT, WATER, ETC.

SAMPLE NO.	DEPTH		THICKNESS	DESCRIPTION OF BEDS KIND OF ROCK, COLOR, HARD OR SOFT, WATER, ETC.
	From	To		
	0	5		top soil
	5	10		Clay.
	10	15		"
	15	20		"
	20	25		"
	25	30		"
	30	35		"
	35	40		"
	40	45		"
	45	50		"
	50	55		"
	55	60		"
	60	65		"
	65	70		dry sand Boulders
	70	75		Clay
	75	80		"
	80	85		"

SAMPLE
NO.

DEPTH

THICKNESS

DESCRIPTION OF BEDS

KIND OF ROCK, COLOR, HARD OR SOFT, WATER, ETC.

85

90

90

95

95

100

100

105

105

110

110

115

115

120

120

125

125

130

130

135

135

140

140

145

145

150

150

155

155

160

160

165

165

170

Clay

11

11

11

11

11

11

11

12

41

Glaucodan ^{little} ~~quartz~~Lignite ^{shale}

Block limestone

Limestone

11

11

11

SAMPLE
NO.

DEPTH

THICKNESS

DESCRIPTION OF BEDS

From

To

KIND OF ROCK, COLOR, HARD OR SOFT, WATER, ETC.

170

195

175

180

180

185

185

190

190

195

195

200

200

205

205

210

210

215

215

220

220

225

225

230

230

235

235

240

240

245

245

~~250~~ 248

Limestone

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Shale