

Site identification

Property Owner CITY OF MARYSVILLE Well Number 2

Address _____

Tenant _____

Well Depth 350 ft Date Completed 8 / 2 / 96

Location

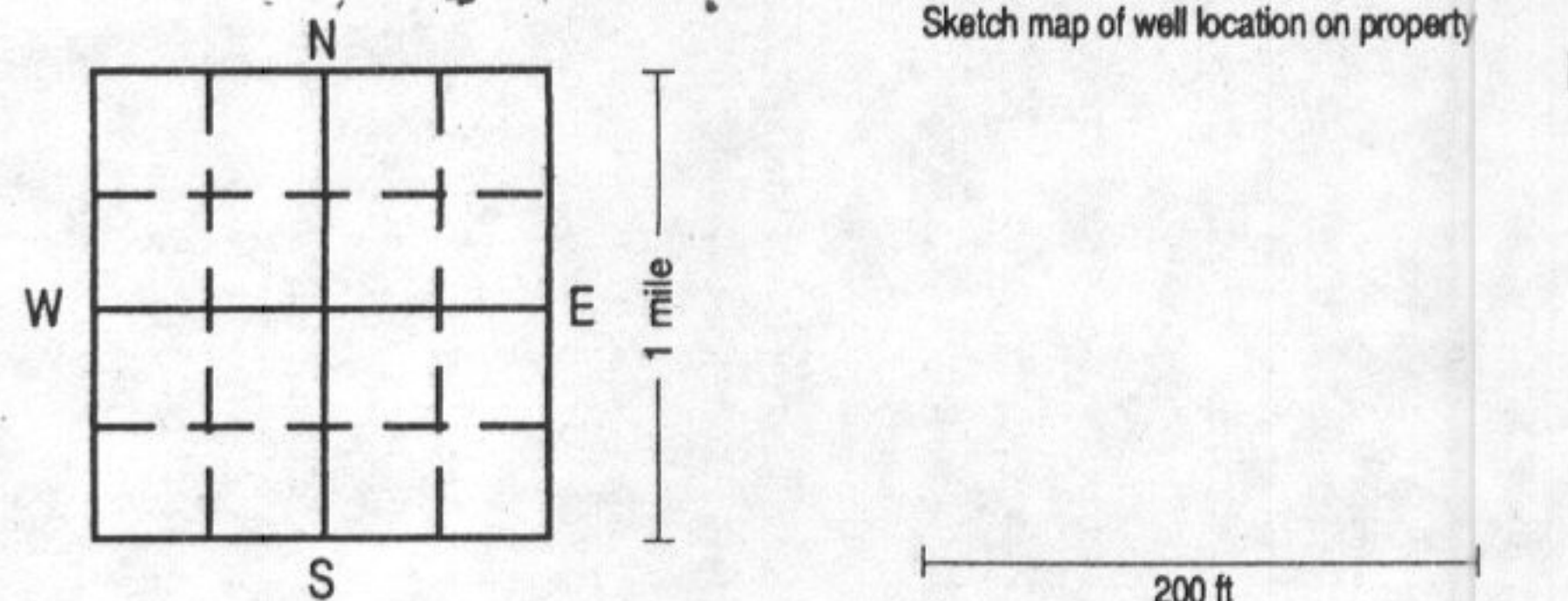
County SCOTT

____ mi. ^N and ____ mi. ^E of intersection of _____ and _____
_{S W}

____ 1/4 of the ____ 1/4 of the ____ 1/4 of Sec ____ TWP ____ RNG ____ _{E W}

Show exact location of well in section grid with a dot (•).

Sketch map of well location on property



☐ upland ☐ hillside ☐ valley Elevation (if known) _____

Formation log

From	To	Color	Hardness	Formation description
0	5	YELLOW		CLAY
5	11			SAND
11	35			SAND CLAY
35	65	BLUE		SAND CLAY
65	70			SAND
70	80	BLUE		SAND CLAY
80	168			ROCK SHALE
168	170			SHALE
170	183			ROCK SHALE
183	189			SHALE
189	194			ROCK
194	270	YELLOW		ROCK
270	350	GRAY		ROCK

use additional sheets as needed

Remarks (including depth of lost drilling fluids, materials, or tools)

Well use

- ☐ Domestic ☐ Municipal ☐ Industrial
☐ Livestock ☐ Public Supply ☐ Monitoring
☐ Test Well ☐ Irrigation ☐ Other _____ (explain)

Drill method

☐ rotary ☐ auger ☒ cable other _____

Hole size

14 inch from 0 ft to 50 ft 14 inch from 100 ft to 198 ft
15 inch from 50 ft to 100 ft 8 inch from 198 ft to 350 ft

Record all depth measurements from ground level (GL). Use (+) for above GL measurements.

Casing

CEMENT Drive shoe (yes / no) Pitless adaptor (yes / no)
Size (ID/OD) Type / Wt Depth top Depth bottom Amount (length)

14"	STEEL	0	100	
8"	STEEL	0	198	

Perforated or slotted casing? (yes / no)

Perforated / slotted from _____ ft to _____ ft
Perforated / slotted from _____ ft to _____ ft

Casing grouted? (yes / no)

Type	Depth Top	Depth Bottom	Amount
CEMENT	0	198	270 BAGS

Well screen? (yes / no)

Diameter	Slot size	Depth Top	Depth Bottom	Length	Material

Bottom capped (yes / no) with _____
Seals / Packers (yes / no) kind _____ depth _____ ft
Gravel packed (yes / no) from _____ ft to _____ ft
type _____ amount _____

Well developed? (yes / no)

Explain PUMPING

Pump installed? (yes / no)

Date ____ / ____ / ____

Installer's name _____

Type of pump _____ Depth to intake _____ ft

Pump diameter _____ Rated capacity _____ GPM

Water information

Aquifer: ☐ sand/gravel ☒ limestone ☐ sandstone

Main water-supply zone from _____ ft to _____ ft

Final water level (static water level) 50 ft (below / above) GL.

Pumping water level _____ ft below GL; ☐ tape ☐ airline ☐ E-line

At yield of _____ GPM; ☐ orifice ☐ volumetric ☐ estimate Date _____

Water quality test? (yes / no)

Date tested ____ / ____ / ____

Tested by _____

Test results _____

Contractor WINSLOW DRILLING CO.

Address _____

Driller Frank Bus Certification no. 403641