

24685

WELL RECORD

Los 80 N-6 or 7 40

Well is located $\frac{1}{8}$ miles $\begin{matrix} N \\ E \\ W \end{matrix}$ and 0 miles $\begin{matrix} N \\ E \\ W \end{matrix}$ S fromNorth Liberty in Johnson
(Nearest Town) (County)in the $\frac{1}{4}$ $\frac{1}{4}$ Sec. T. R.

Owner City of North Liberty Well No. 2

Postoffice address North Liberty, Iowa

Contractor

Address

Driller Duane Latte

Well begun 9/22, 1977

completed, 1977

Rig used—Cable, Rotary, Jet, or

Depth of well 460
(Feet)

Size of hole (note total amount of each size)

Main water supply at
(Feet below surface)Final water head
(Feet above or below surface)

Is well pumped?

Yield
(Gallons per minute)

Water level when pumping

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

SAMPLE NO.	DEPTH		THICKNESS	DESCRIPTION OF BEDS KIND OF ROCK, COLOR, HARD OR SOFT, WATER, ETC.
	From	To		
31	150	155	5	Gray limestone
32	155	160	"	"
33	160	165	"	"
34	165	170	"	"
35	170	175	"	"
36	175	180	"	"
37	180	185	"	"
38	185	190	"	"
39	190	195	"	"
40	195	200	Casing set	"
41	200	205		" 25
42	205	210		"
43	210	215		"
44	215	220		"
45	220	225		"

SAMPLE NO.	DEPTH		THICKNESS	DESCRIPTION OF BEDS
	From	To		KIND OF ROCK, COLOR, HARD OR SOFT, WATER, ETC.
46	225	230	5'	GRAY LIMESTONE
47	230	235	"	"
48	235	240	"	Sulphur
49	240	245	"	"
50	245	250	"	"
51	250	255	"	"
52	255	260	"	crinoid base of white "
53	260	265	"	"
54	265	270	"	"
55	270	275	"	"
56	275	280	"	"
57	280	285	"	"
58	285	290	"	"
59	290	295	"	"
60	295	300	"	"
61	300	305	"	"

SAMPLE NO.	DEPTH		THICKNESS	DESCRIPTION OF BEDS
	From	To		KIND OF ROCK, COLOR, HARD OR SOFT, WATER, ETC.
62	305	310	5'	S42.9E N70W
63	310	315	11	11
64	315	320	11	11
65	320	325	11	11
66	325	330	11	11
67	330	335	11	11
68	335	340	11	11
69	340	345	11	11
70	345	350	11	11
71	350	355	11	11
72	355	360	11	VERY SOFT 11
73	360	365	11	11
74	365	370	11	11
75	370	375	11	11
76	375	380	11	VERY SOFT
77	380	385	11	11

SAMPLE NO.	DEPTH		THICKNESS	DESCRIPTION OF BEDS
	From	To		KIND OF ROCK, COLOR, HARD OR SOFT, WATER, ETC.
78	385	390	5'	S 42 GREEN
79	390	395	1'	''
80	395	400	1'	''
81	400	405	1'	''
82	405	410	1'	''
83	410	415	1'	''
84	415	420	1'	''
85	420	425	1'	''
86	425	430	1'	''
87	430	435	1'	''
88	435	440	1'	''
89	440	445	1'	''
90	445	450	1'	''
91	450	455	1'	''
92	455	460	1'	''
SWL		120		