

W-67474

#5

City well of Lohrville

Depth	Description	
0-5	Dirt	
5-10	Grey Clay	
10-20	Tan/Gray Clay	
20-70	Grey Clay	55-56' bolders
70-85	Grey Sand Clay	
85-145	Glacial Till	
145-155	Glacial till w gravel sand clay mix	
155-170	Sand clay some gravel	
170-175	More sand than Clay	
175-180	Sand Clay mix tan clay	
180-185	Sand clay mix tan clay w gravel	
185-200	Sand gravel mix	190' area of bolders
200-205	White clay sand w gravel	
205-210	Grey white clay	
210-215	Lt Tan Clay	
215-250	Lt Grey Clay	
250-255	Brown red shale, Lt Grey shale	
255-270	Lt Grey shale w spec's red shale	
270-280	Rad & Tan Shale	
280-285	Lt Yellow w Tan shale	
285-300	White Grey shale	
300-330	Dark grey black shale	
330-345	White grey clay w black shale	
345-365	Turning tan dark grey shale	
365-370	Dark Grey shale	
370-375	Red tan grey mixed sand & limestone	
375-385	Tan grey limestone	
385-410	Tan & grey mix limestone sandstone shale	
410-425	Tan grey greenish mixe sandstone shale limestone	418' waterloss
425-431	Mix shale limeston sandstone grey	
431-445	Tan grey green shale grey sandstone	
445-465	Dark grey shalew sandstone	
465-500	Grey shale	
500-510	Grey black white shale	
510-520	Grey white shale sandstone	505-524' Hard churp
520-535	Tan Limestone Black shale	
535-545	Tan Limestone grey white blue specs	
545-550	Tan white grey yellow black shale	
550-555	soft yellow limestone	
555-560	Tan Limestone	
555-697	Tan Limestone Fractured at 565-662-671'	