

240-260' siltstone as above; w/ some shale and ss as above

260-280' As above w/ gravel (cavings from above)

280-300' As above w/ gravel (cavings from above)

300-320' dk. gray shale, soft to brittle; some gray siltstone; and gray to lt. gray, medium grained ss, angular to subangular, moderately sorted, friable (unconsolidated)

305-310' dk. gray siltstone; and fine to medium grained, lt. gray ss, angular to subangular, moderately sorted, moderately hard

310-315' gray siltstone and lt. gray ss as above

315-320' gray siltstone and lt. gray ss, medium to coarse grained, angular to subangular, moderately to poorly sorted - friable to moderately hard

320-340' 320-325' gray siltstone and lt. gray ss, medium to coarse grained, angular to subangular, moderately to poorly sorted, friable

325-335' gray to dk. gray siltstone, moderately hard

325-330' siltstone as above; w/ occasional lt. green ss, fine grained, moderately sorted, angular to subangular, moderately hard

340-360' gray and dk. gray siltstone, moderately hard to brittle

360-380' 360-365' siltstone as above
gas to surface @ 375'

365-370' siltstone and lt. gray ss, medium grained, angular to subangular, moderately sorted, moderately hard

370-375' lt. gray ss, medium to coarse grained, angular to subangular, moderately to poorly sorted, moderately hard to friable; w/ black shale; and trace coal

375-380' Same as above; w/ increasing coal

380-385' As above

385-400' lt. gray ss, coarse-grained to conglomeratic