

Holland Massachusetts

Board of Health

Meeting Date: March 5, 2002
Members in attendance: Sally Blais, John Robbins, David Kowalski, Tom Baltazar
Meeting Opened: 7:30PM
Meeting Closed: 9:30PM

Sally motioned, Dave seconded – Meeting Opened 7:30PM

Minutes of previous meeting read and accepted as written.

John Wiater – 8 Bennett Lane – Wanted procedure sheet signed for new construction. Also requested a well permit for same property. Permit #030502-1 issued.

Zoe Durkin – had questions about several lots on Stony Hill Road lots(R35/C/16,17,19,24,25). She is considering buying the property and wanted to know about well and septic possibilities.

John & Luke Simard (R16/D/2) 9 Over The Top – Approved for construction on tight tank as far as the Holland BOH is concerned, but state must also approve. Seeking well permit for same property. Site plan presented and reviewed by BOH. Permit #030502-2 issued.

Caron Construction sent in \$50.00 check for renewal of septic installer's permit. Dave will write letter informing Caron Construction that fee for septic installer's permit is \$125.00 and must be received prior to January 31st of year for which permit applies.

Sandra Wells – 140 Union Road Holland – Seeking well permit. Site plan drawn by Slims was presented and reviewed by BOH. Well permit #030502-3 issued. \$50.00 paid in cash.

Jean Yurkevicius (Charlton Well) – Seeking well permit for 5 Collette drive Holland. Charlton well will be "repairing" existing well by drilling down center of existing well and no permit will be required.

Tom Dillion – 87 Sandy Beach Road – Reviewed septic plan showing proposed well drawn by Green Hill Engineering. Well greater than 85 feet from septic. Permit issued. Well permit #030502-4 issued.

Tom Dillion 87 Sandy Beach Road – Converting existing bedroom to laundry room and adding new bedroom. Sally signed procedure sheet stipulating septic is for 3 bedrooms and house will have three bedrooms and a utility room.

John motioned, Sally seconded - Meeting adjourned 9:30 PM