Nº 14847

OPERATIONS PERMIT

| | | | | 14. |
|--|--------------------|---|-------------------------------|-------------------------------|
| | | | New Installation | Septic Tank |
| Property Location: | | | ☐ Repairs | Nitrification Line |
| | Subdivision V. Jan | a Hill | Lot # | |
| ۸ | | | Quadrant # | |
| Contractor: Jerry Stevens | | | Registration # | |
| Basement with Plum | bing: | Garage: | | |
| Water Supply: | Well Public | Community | | |
| Distance From Well: | 50ft. | | | |
| Following are the specifications for the sewage disposal system on above captioned property. | | | | |
| Type of system: | Conventional | Otherlone | to Conventional | |
| Size of tank: | Septic Tank: 1000 | _ gallons Pu | mp Tank: 1000 gal | lons |
| Subsurface Drainage Field | No. of exa | act length each ditchft | width of de de ditches ft. di | epth of tches <u>N-20</u> in. |
| French Drain: | Linear fee | | 1 / | |
| | | Date: | 12/19/2000 | |
| PERMIT NO. 16761 Inspected | | by: // Lenvironmental Health Specialist | | |
| Tank + Lines OK FNeeds pump, a D-box cheked | | | LPP (() | SL 144 ² |