WATER AND SEWER PERMIT  Southeastern
PLANNING & ZONING APPROVAL  District Health Department
Name Paul Moore Property Address  Stewart Ray marked 3-4220 By Pole
Address Legal Description
Report To    Scattacked   6 R 34 S =   Funding   Governmental   Conventional Loan No.   Conventional L
SEWAGE SYSTEM
Installation shall comply with all requirements of Health District and/or State of Idaho sewage disposal rules, regulations and standards
No. Bedrooms Septic Tank Disposal Area
SIZE 4   000 gal. 760 sq. ft.   FE Bed   E.T.   Modified    Date   Date
Berness South PLAN Disapproved Value of Permit Fee
sa below X Studad Helso
INSPECTION
The District Health Department shall be notified of installation prior to installation  SEPTIC Size   XI Yes   Manhole Depth   DEPTH Ground Water   Bedrock   Gravel   Rock Under Plp
TANK 1000 gal. STANDPIPE ON 18" OF > 1004
Minimum Distances as per Regulations   Approved Aggregate   Effective Disposal Area   Installer
EXISTING Appears to meet Standards/Regs INSTALLATION Approved By
Remarks Disapproved X Tuluay Sold Sold Sold Sold Sold Sold Sold Sold
WATER SYSTEM  Permit No.
Plans Approved State Laboratory indicates intestinal bacteria Sample Collected By Date Permit Fee
☐ Yes       No       ☐ were       ☐ were not found in water.         Min. Distances as per Standards/Regs       CHEMICAL       Acceptable Limits       System       Complies with Health Dist. and/or State of Idaho Standards/Regs
Yes No TOLERANCES Yes No Not Chk'd Public Private Yes No
Standards/Regs Yes No No Approved X
Remarks Permit Fee
DIAGRAM  It is the discussion shall include orientation of components of water and sewage systems
Where applicable, diagram shall include orientation of components of water and sewage systems
140 Change to Seepage pit apperoved to 22' dian × 10' below inlet Square pet
22' dia × 10' below whet
ven square pet
de House
9/2/16
13'
91
24 01 11
pit 924