## DISTRICT SEVEN HEALTH DEPARTMENT SEPTIC PERMIT

\*NOTE\* THIS PERMIT IS ONLY VALID FOR ONE YEAR FROM DATE OF ISSUE

4/99

Installation shall comply with all the requirements of the Health District and Idaho's Individual Subsurface Sewage Disposal Regulations as stated helow. Failure to install system in compliance with permit will cause disapproval by District 7 and possible legal action.

| CDP No          | T-Code: 232                         | Time: 15 MIN                | strict / and possible legal action  Permit No |  |
|-----------------|-------------------------------------|-----------------------------|---|--|
|                 |                                     |                             | Receipt No                                    |  |
| Permit Issued T | To: NameBOB_LYNCH                   |                             | Phone   | 768-2318   |
| For Location:   | Address GENERAL DELIVE              | RY                          | City <u>LEADORE</u>                           | Zip <u>83464</u>   |
|                 | Legal Description: 1/4 SectionNW    | Section6                    | Township 45%                                  | Range 25 E   |
|                 | Subdivision                         |                             | Lot   | Block  |
|                 | SEPTIC TAN                          | K SPECIFICATIO              | NS (minimums)                                 |  |
| ize of Septic T | ank: 1000 gallons                   | Multiple tank ( First tank: | If using or required):                        | Total gallons  |
| Pump Chamber    | r ( if required): gallons           | ı                           |   | an in the contract of the cont |
|                 | SEWAGE DISPOSAL (DI                 | RAINFIELD) SPEC             | CIFICATIONS (minim                            | ums)   |
| Other _         | *Complex Alternative Disposal Syste | ems are required to be in   | stalled by a licensed complex                 | installer*   |
| SOIL TYPE: _    | EPTH OF EXCAVATION: 2<br>B-2        |                             | DISPOSAL AREA SIZE APPLICATION RATE:          | 45 gals/day/fi   |
| DISTANCE TO     | O NEAREST SURFACE WATER (e          | explanation):               |   |  |
|                 | SP                                  | ECIAL CONDITION             | ONS   |  |
|                 |                                     | ·                           | ,   |  |

\*Note\* Other requirements on reverse side of permit:

| compliance with caled? separation required?  SUBSURFA ed Square infimum separation in compliance   | SEP allons. Se th State repairements a s ACE DI ACE DI   | ection                                       | ANK capaci and wa by per              | INSP  ty = or g s tank St  rmit?  Depth from  | ship // ship / | n permit ved?  | Range _<br>Lot<br>requirem | City  | Block                                    |  | N/A   |
|--|--|--|---------------------------------------|---|--|--|----------------------------|---|--|--|---|
| Street Address  4 Section  1 /000 ga compliance wite saled? separation required?  Yes  SUBSURFA  2 Square infimum separated in compliance  | SEP allons. Se th State repairements a s ACE DI ACE DI   | ection                                       | ANK capaci and wa by per              | INSP  ty = or g s tank St  rmit?  Depth from  | ECTIOn the same of the same appropriate appropriate appropriate same same same same same same same sam   | n permit ved?  | Cange Lot                  | 25 F ents?  | Block _                                  | No<br>No<br>No                         | N/A   |
| compliance with caled? separation required? Yes  SUBSURF A  ed Square infimum separation in compliance   | allons. See the State regularization of the State regulari | eptic Tank<br>gulations<br>as required<br>() | ANK capaci and wa by per              | INSP  ty = or g s tank St  rmit?  Depth from  | ECTIOn reater that ate appro   | DN<br>n permit<br>ved?<br>grade to m   | Lot                        | ents?   | Block                                    | No<br>No                               | N/A   |
| compliance with caled? separation required?  SUBSURFA ed Square infimum separation in compliance   | allons. Se th State repairements a s No.  ACE DI de rele e Feet tion distant   | eptic Tank<br>gulations<br>as required       | capaci<br>and wa<br>i by per          | ty = or g<br>s tank St<br>rmit?<br>Depth fr   | reater tha<br>ate appro  | n permit<br>ved?<br>grade to m   | anhole.                    | <i>/•\$</i> _fe   | TES TES                                  | No<br>No                               | N/A   |
| compliance with a led? separation required?  SUBSURFA  edSquare inimum separation in compliance  | th State regularization of the state regularization distance the state regularization of the state regularization distance reg | gulations as required SPOS                   | and wa<br>i by per                    | s tank St<br>rmit?<br>Depth fr                | ate appro  | ved?<br>grade to m   | anhole.                    | <i>/•\$</i> _fe   | Meso<br>Meso<br>Meso<br>Meso<br>eet      | No<br>No                               | N/A   |
| separation required? Yes  SUBSURF  edSquare inimum separation in compliance  | ACE DI   | SPOS   | AL (I                                 | Depth fr                                      |  |  |                            |   | et (Les)                                 |  |   |
| ed Square inimum separat   | ACE DI   | ISPOS  | AL (I                                 | · · · · · · · · · · · · · · · · · · ·         |  |  |                            |   | et                                       |  |   |
| ed Square inimum separat d in compliance   | dore<br>e Feet<br>tion distan  | 5y5  |                                       | DRAIN   | FIEL   | D) INS   | PECT                       | ION   |  |  |   |
| Square<br>ninimum separated in compliance  | e Feet<br>tion distan  | ,  | term                                  |   |  |  |                            | LOIN, SA  |  |  | 8 1 116 1 .<br>   |
| inimum separated in compliance   | tion distan  |  |                                       |   |  | oermit requirement of the contract of the cont |                            |   | Yes                                      | No<br>No                               | N/A   |
|  |  | ce as requ                                   | ired by                               | the Perr                                      | nit?   |  |                            | 1054047   | (Yes)                                    | No                                     |   |
|  |  | State Tech                                   | hnical (                              | Guidance                                      |  | )<br>oliance wit   | h Permit                   | Issued?   | Yes<br>Ves                               | No<br>No                               |   |
| stem F   |  |  |                                       | . Palla                                       | -  |  |                            |   | t to also                                |  | `   |
| system componer  | nts, water iti   | nes, surrac                                  | Waters                                | , & wells                                     | within 30  | J teet of se   | nic syster                 | п. тпроска  | it to show t                             | iistances.                             | <u>,                                      </u>  |
|  |  |  | 3                                     |   | a managan manan man  |  |                            |   |  |  | errogener ver   |
|  |  |  | ti.                                   |   |  |  |                            |   |  |  |   |
|  |  |  |                                       |   |  |  |                            |   |  |  |   |
|  |  |  |                                       | /   |  |  |                            |   |  |  |   |
|  |  | .,   |                                       |   | \$<br>\$<br>\$<br>\$   |  |                            |   |  |  |   |
|  |  | ************                                 |                                       |   | consideration  | *  |                            |   |  |  | maniferances<br>E   |
|  |  |  | <i>A</i>                              |   | .,   | ( KS )   | A.                         |   |  |  |   |
|  |  |  |                                       |   |  | 30   | a<br>                      |   |  | ******************                     | enangen enere   |
|  |  |  | ġ                                     |   |  |  | <u> </u>                   |   |  | ······································ |   |
| Services Constitution  | 2000   | المر أ                                       |                                       |   |  |  | <b>S</b>                   |   |  | \$                                     |   |
| range and the state of the control o | a an in an an an an ing an   | 5  |                                       | 4   | and the second   | and Market and Section   | ~~~                        |   | والمهاورة والمعارض والمستوادة والمستوادة | grang gran state on Principles and     | sandjansan  |
|  |  |  |                                       |   | ana ang satatata   | and and the second   |                            |   |  |  |   |
| S  | ystem compone  | ystem components, water li                   | ystem components, water lines, surfac | ystem components, water lines, surface waters | ystem components, water lines, surface waters, & wells   | ystem components, water lines, surface waters, & wells within 30   |                            | ystem components, water lines, surface waters, & wells within 300 feet of septic system |  |  | ystem components, water lines, surface waters, & wells within 300 feet of septic system. Important to show distances. |

## Boyd Foster Backhoe Service, Inc

## P.O. Box 118 Leadore, ID 83464

## Invoice

| Date     | Invoice # |
|----------|-----------|
| 5/8/2007 | 1451      |

| Bill To           |   |
|-------------------|---|
| Bob Lynch         |   |
| Leadore, ID 83464 |   |
|                   | • |
|                   |   |
|                   |   |
|                   |   |
|                   |   |

|   |   |   |                      |   | Due Date                                     |
|---|---|---|----------------------|---|--|
| a Veri  |   |   |                      |   | 6/11/2007                                    |
| Equipment   | Description   | Date  | Qty                  | Rate                                      | Amount                                       |
| Backhoe<br>Labor<br>Labor<br>Service Truck<br>Labor | Dug up water line and backfilled Working on water Installing pressure tank and box Pull old pump and set new pump Replumb in box                    | 3/26/2007<br>3/26/2007<br>3/30/2007<br>4/7/2007<br>4/7/2007 | 4,5<br>2,5<br>6<br>1 | 60.00<br>25.00<br>25.00<br>55.00<br>25.00 | 270,00<br>62,50<br>150,00<br>55,00<br>100,00 |
| Other   | Parts and supplies: including 1 transducer @ \$143.10, 1-2 gallon pressure tank @ \$48.97, 1-1 HP pump @ \$645.01, miscellaneous supplies @ \$58.13 |   |                      | 895.21                                    | 895.21                                       |
| Thank you for you                                   | ır business.  | )   | Total                | - 4                                       | \$1,532.71                                   |

Phone # 208-768-2300