

JURISDICTION
300

11/18/97 120597 12/16/97
SOUTHEASTERN DISTRICT HEALTH DEPARTMENT
69 69 465 MEMORIAL DRIVE
POCATELLO, ID

FEE PD Y N
PERMIT # 121173

TRAVEL TIME: 30 ✓ / 30 ✓ / 30 ✓
INSPECTION TIME: 45 ✓ / 130 ✓ / 130 ✓

FCODE

**APPLICATION AND PERMIT VALID FOR ONE YEAR FROM DATE OF ISSUANCE

NAME Koy Rydman		PHONE (Dave Fredrickson) 235-2245	PROPERTY ADDRESS 5295 Buckskin Rd		
MAILING ADDRESS: C/O 1069 Spruce		LEGAL DESCRIPTION: LOT SIZE (ACRES) 0.4			
STREET/R.O. BOX		1/4 SECTION NW 1/4 NE SECTION 26 TOWNSHIP 6S RANGE 35			
CITY Pocatello		LOT # _____ BLOCK # _____ SUBDIVISION _____			
STATE ID		PARCEL # PR Bks 500.3201 FROM TAX ASSESSOR'S OFFICE			
SEPTIC TANK SIZE 1000 gal.	EST TYPE 232	EFFECTIVE DISPOSAL AREA 556 SQ.FT.	SOIL TYPE B2	MAXIMUM DEPTH BELOW GROUND SURFACE 8' 3 in.	# BEDROOMS 3

INSTALLATION MUST BE BY LICENSED SEWER INSTALLER OR HOME PLANDOWNER

EHS SIGNATURE <i>[Signature]</i>	EHS # 72	APPLICANT SIGNATURE <i>[Signature]</i>	DATE 8-29-97
REMARKS Steep slope system minimum depth 30" to bottom of trench			

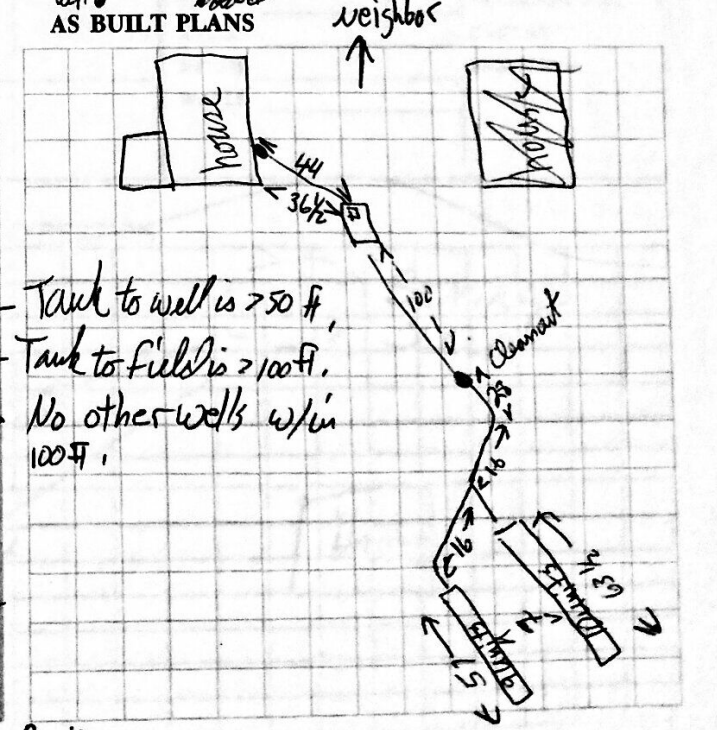
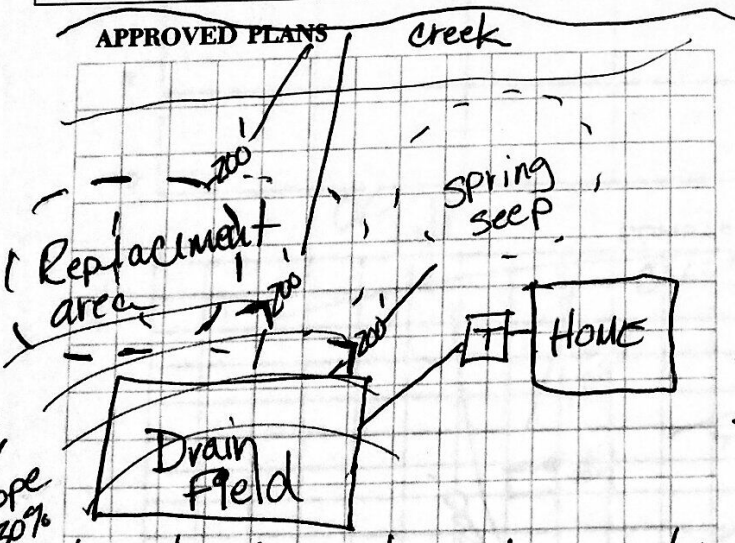
THE DISTRICT HEALTH DEPARTMENT SHALL BE NOTIFIED OF INSTALLATION 48 HOURS PRIOR TO BACKFILLING

SEPTIC TANK SIZE 1000 gal.	STANDPIPE: () YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	MANHOLE DEPTH 11/18" 11/12/105/147	DEPTH BELOW GROUND SURFACE 19 in	ROCK UNDER PIPE 19 in
EFFECTIVE DISPOSAL AREA 556 sq. ft.	INSTALLATION APPROVED <input checked="" type="checkbox"/> DISAPPROVED <input type="checkbox"/>	INSTALLER Hudexc. 14565	INSTALLER # _____	

EHS SIGNATURE <i>[Signature]</i>	DATE 12/16/97	EHS # 69
REMARKS (see yellow page attached 11/18/97 GF) System is changed to Capping fill trench as even moved to 3ft above original trench		

PLANS APPROVED YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	SAMPLE COLLECTED BY _____	DATE _____	STATE LAB INDICATES INTESTINAL BACTERIA WERE _____ WERE NOT _____ FOUND
MIN. DISTANCES PER STANDARDS/REGS. YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	CHEMICAL PARAMETERS TESTED WITHIN LIMITS YES _____ NO _____		SYSTEM PUBLIC _____ PRIVATE <input checked="" type="checkbox"/>

WELL (SPRING) APPEARS TO MEET CONSTRUCTION STANDARDS AT TIME OF INSPECTION (<input checked="" type="checkbox"/>) YES () NO	EHS SIGNATURE <i>[Signature]</i>	EHS # 69
REMARKS OK to back fill field. Tank was buried		



initial system is a steep slope system must be put in on hill. Replacement system may be used with provision that a cut-off trench is installed w/ replacement system when initial system fails