

COUNTY OF GRAND

SEWAGE DISPOSAL SYSTEM PERMIT NUMBER S-81-2

AGREEMENT:

In consideration of the issuance of this permit, the undersigned hereby agrees to comply with all such laws and regulations in the location and construction of the proposed system for which this permit is granted, and further agrees that if the above said ordinances are not fully complied with in the location, and construction of the above described system the permit may then be revoked by notice from the County Environmental Official and THEN AND THERE IT SHALL BECOME NULL AND VOID.

Date 1-21-81 THIS PERMIT IS NOT TRANSFERABLE

Permit is hereby issued to (construct) ~~(alter/repair)~~ Individual Disposal System

Owner Lee Kuttler Address Box 1230 Krummholz Co

Installer Race Moffat Address Krummholz Co

Address of proposed system (legal description) Lot 3 & Blk 1- Old Park
136 Meadow Dr.

Distance of treatment tank from well 50' from property line 10'

Distance of absorption system from well 100' from property line 10'

APPROVED

Grand County Environmental Health Officer

This permit will be signed if final inspection is approved.

ALL ITEMS LISTED BELOW MUST BE INSPECTED AND APPROVED BEFORE COVERING.

Cast iron sewage pipe under foundation 5' from foundation & 5' back side of tank
4" W.C.

Size of effluent pipe _____

Size of treatment tank (two-compartment) 1000 Gal. Tank

Size of holding tank (if applicable) None

Size of effluent disposal area 618 sq

Depth of Class "A" rock 12" coarse gravel & 6" fines

Percolation rate average 20.9 M.P.H.

Type of sub-soil Sandy loam & clay

Water table depth Below 8'

Type of system Leach Field

PERCOLATION STUDY

A total of three percolation tests were run on the site. For four hours before the test, the borings were soaked. Readings were then taken every 5-minutes for 20-minutes and then a 15-minute reading was taken. The result of the final 15-minute interval of the percolation tests indicate an average rate of approximately 20.9 minutes per inch.

