

BYLAW NO. 67

A BYLAW TO REGULATE THE RUNNING AT LARGE OF DOGS.

The Council of the Rural Municipality of Frenchman Butte No. 501 of the Province of Saskatchewan, enacts as follows:

- 1. No dog shall run at large in the Organized Hamlet of Frenchman Butte, and for the purpose of this bylaw, a dog shall be deemed to be running at large when it is beyond the boundaries of the land occupied by the owner, possessor or harbourer of the said dog, or beyond the boundaries of any land where it may be with the permission of the owner or occupant of the said land and when it is not under control of being:
 - (a) in direct and continuous charge of a person competent to control it; or
 - (b) securely confined within a enclosure; or
 - (c) securely fastened so that it cannot roam at will.
- 2. Notwithstanding section 1, dogs may be walked on public rights of way, without a leash, provided the owner ^{is} in complete control of the dog.
- 3. A person who owns, possesses or harbours a dog found running at large shall be deemed guilty of an infraction of this bylaw.
- 4. (a) Any dog found running at large contrary to the provision of this bylaw may be taken, by any person appointed as dogcatcher, to the SPCA Pound, where it shall be kept for three days unless the owner, possessor or harbourer redeems the dog by paying to the poundkeeper the sum of \$50.00 for each dog impounded, and the sum of \$10.00 for the care and keep of each dog per day.
 - (b) Any dog which is not redeemed within three days may be sold by the poundkeeper. Any dog not redeemed within six days may be killed by the poundkeeper or at his request by any other person.
- 5. A person found guilty of an infraction of any provisions of this bylaw shall be liable to the penalties provided in the general penalty bylaw of this municipality.

Norman L. Leer

 R E E V E

(S E A L)

[Signature]

 A D M I N I S T R A T O R

Certified a true copy of Bylaw No. 67 by resolution of council on the 4th day of July, 1991.

Norman L. Leer

 Reeve

(S E A L)

[Signature]

 Administrator