Table 1. General description of pygmy rabbit habitat value classes in the study area.

	HIGH VALUE	MEDIUM VALUE	LOW VALUE
Habitat Use Potential	Most preferred.	Less preferred.	Undesirable, or avoided.
Mounds	Always present.	Often present.	Absent, or present but disturbed.
Rabbit Density	> 700 active mounds per square mile.	< 250 active mounds per square mile.	None.
Sagebrush Height	24" to 48" on mounds. 12" to 24" between mounds.	18" to 36" on mounds. < 12" between mounds.	< 12"
Sagebrush Density	40% to 50% on mounds. 20% to 30% between mounds.	20% to 60% on mounds. < 20% between mounds.	< 20% or > 60%
Slope	5% to 20%	5% to 25%	<5% or >25%
Slope Position	Alluvial fans and lower mountain slopes.	Alluvial fans and lower mountain slopes.	Flat benches.
Habitat Type	*Artemisia tridentata* ssp. *wyomingensis*	*Artemisia tridentata* ssp. *vaseyana* at higher elevations; *Artemisia tridentata* ssp. *wyomingensis* at lower elevations.	Burns or sprayed areas where sagebrush has not recolonized; large amounts of *Chrysothamnus viscidiflorus* are present.
Elevation	6,200 feet to 6,500 feet.	5,600 feet to 7,700 feet.	5,600 feet to 7,300 feet.

Table 2. Tabulation of pygmy rabbit habitat value classes found on the study area, by watershed.

Value	Problem	Lemhi	Birch	Pahsimeroi	Little Lost	Warm	Big Lost	SubTotal	Grand
High	---	---	2,000	---	0	---	0	---	**2,000**
Medium	---	---	164,000	---	117,600	---	83,600	---	**365,200**
	Recent Burn	2,500	---	0	---	0	---	2,500	---
	Sage Erad.	31,000	---	5,400	---	13,200	---	49,600	---
	Cultivated	57,500	---	20,800	---	44,000	---	122,300	---
Low	---	---	91,000	---	27,200	---	57,200	---	**175,400**
Non Hab	Soils	---	29,000	---	12,000	---	0	---	**41,000**
Acres	---	---	**286,000**	---	**156,800**	---	**140,800**	---	**583,600**

ERRATA: UPDATED TABLE (PAGE 16) TO TECHNICAL BULLETIN 01-11 (SURVEY OF PYGMY RABBIT DISTRIBUTION, NUMBERS AND HABITAT USE IN LEMHI AND CUSTER COUNTIES, IDAHO) BY HADLEY B. ROBERTS

Table 3. Number of burrow systems on 18 transects in the upper Birch Creek and Lemhi River Valleys. Burrows are classified by age of sign as fresh, recent, old or very old.

			Fresh				Recent		Old		Very Old	
Transect Number	Transect Location	No. of Plots	No. of Mounds	Mounds Per Plot	Std. Dev.	Per Sq. Mile	No. of Mounds	Per Sq. Mile	No. of Mounds	Per Sq. Mile	No. of Mounds	Per Sq. Mile
17	Warm Springs	6	29	4.8	3.7	1031	11	391	12	427	2	71
15	Rocky Canyon	6	22	3.7	1.2	782	9	320	11	391	11	391
16	Tenmile Creek	6	7	1.2	1.1	249	3	107	14	498	5	178
14	Hawley Creek	6	7	1.2	1.5	249	0	0	1	36	3	107
2	Cold Springs	16	17	1.1	1.2	227	7	93	8	107	14	187
10	Clear Creek	6	4	0.7	1.1	142	0	0	3	107	3	107
4	Cedar Gulch	6	3	0.5	1.1	107	0	0	3	107	2	71
3	Railroad	11	5	0.5	0.5	97	2	39	2	39	9	175
5	Thompson	12	5	0.4	0.6	89	3	53	0	0	6	107
6	Peterson Creek	8	3	0.4	0.7	80	0	0	1	27	2	53
18	Cliff Canyon	6	2	0.3	0.5	71	3	107	7	249	2	71
11	Negro Green	12	2	0.2	0.4	36	1	18	5	89	2	36
9	Middle Ridge	12	1	0.1	0.3	18	1	18	4	71	2	36
7	Buckhorn Mine	6	0	0	0	0	1	36	4	192	3	107
12	Gilmore Summit	6	0	0	0	0	0	0	4	142	21	747
1	Lee Creek Road	24	0	0	0	0	0	0	4	36	23	204
13	McGinty Creek	6	0	0	0	0	0	0	2	71	3	107
8	Mill Creek	4	0	0	0	0	0	0	0	0	0	0