

Appendix D1 Lynx_2008_Habitat

LYNX_UNIT	Snowshoe hare habitat acres	% hare habitat	Young Habitat unsuitable (0-3 years) for hares	% Unsuitable	Red Squirrel Habitat acres	% Squirrel Habitat	Denning > 5 acres	% Denning habitat	Connectivity - % total habitat with canopy closure
SNF01	16698	49.6	686	2.0	5716	17.0	8728	28.5	87.6
SNF02	20632	76.1	273	1.0	10461	38.6	15108	64.7	84.8
SNF03	23716	76.2	1166	3.7	6427	20.6	13373	47.8	82.8
SNF04	21522	74.6	665	2.3	6732	23.3	14844	58.6	85.0
SNF05	47170	68.2	530	0.8	28300	40.9	27692	44.7	88.9
SNF06	10340	44.6	0	0.0	12950	55.8	6741	31.7	91.6
SNF07	17992	76.5	94	0.4	9689	41.2	15389	69.2	94.2
SNF08	15616	80.3	48	0.2	4289	22.1	12951	70.4	93.0
SNF09	24147	73.2	0	0.0	8827	26.8	19340	63.6	92.2
SNF10	18803	50.0	1275	3.4	16944	45.0	15017	42.0	91.4
SNF11	18801	55.1	1256	3.7	11508	33.7	12223	39.5	86.6
SNF12	30251	63.2	431	0.9	14957	31.2	19675	47.7	84.2
SNF13	22883	69.5	857	2.6	8187	24.9	12612	48.6	75.5
SNF14	25898	72.6	156	0.4	6834	19.2	15644	53.1	81.1
SNF15	17256	69.1	92	0.4	7741	31.0	10937	52.2	83.2
SNF16	20629	70.5	39	0.1	10359	35.4	10752	43.6	84.0
SNF17	16630	77.2	236	1.1	8167	37.9	10266	57.8	81.4
SNF18	9677	43.4	1034	4.6	12111	54.3	7124	33.9	89.6
SNF19	10389	46.9	1132	5.1	10059	45.4	7944	38.1	87.1
SNF20	8378	46.0	1179	6.5	6467	35.5	5240	31.0	80.7
SNF21	22233	68.1	519	1.6	12530	38.4	14807	51.4	86.4
SNF22	24713	62.0	15	0.0	12917	32.4	18326	55.1	83.4
SNF23	7858	55.4	14	0.1	6642	46.9	4538	36.3	87.2
SNF24	6612	40.4	992	6.1	6644	40.6	3480	23.1	86.1
SNF25	19004	50.0	573	1.5	18630	49.0	9638	27.4	90.5
SNF26	11920	66.5	272	1.5	5171	28.8	9026	53.4	92.1
SNF27	12853	72.5	109	0.6	5577	31.5	8968	58.4	85.8
SNF28	13417	62.0	80	0.4	6941	32.1	8023	39.4	93.7
SNF29	12477	46.0	404	1.5	7035	25.9	18802	72.7	93.6
SNF30	18629	75.6	235	1.0	9249	37.6	12955	54.9	94.7
SNF31	10237	70.2	60	0.4	8242	56.5	5700	41.1	92.6
SNF32	19167	49.8	361	0.9	17927	46.6	14885	41.8	90.8
SNF33	14645	71.9	353	1.7	10227	50.2	9365	48.9	91.3
SNF34	5986	39.8	0	0.0	4820	32.1	10229	70.5	96.4
SNF35	22187	85.5	13	0.1	7883	30.4	16396	66.4	95.2
SNF36	15937	61.7	187	0.7	8240	31.9	10695	44.1	92.7
SNF37	8885	53.5	273	1.6	4617	27.8	8408	51.8	95.0
SNF38	15398	61.9	646	2.6	5094	20.5	11841	51.2	89.9
SNF39	11397	71.4	335	2.1	4028	25.2	7202	49.8	87.4
SNF40	17434	77.4	252	1.1	6017	26.7	12797	59.6	93.7
SNF41	19801	65.1	7	0.0	9900	32.6	11365	39.5	94.5
SNF42	14037	71.9	0	0.0	3627	18.6	9613	52.3	93.7
SNF43	10186	66.6	265	1.7	6283	41.1	6755	46.0	94.1
SNF44	20578	66.5	4172	13.5	5406	17.5	8585	29.6	76.0
SNF45	18626	53.4	2256	6.5	9330	26.7	11607	38.4	79.6
SNF46	12673	57.6	471	2.1	7005	31.8	8020	42.8	82.6
SNF47	12313	49.8	1761	7.1	6124	24.8	8663	38.6	83.0