

**Table 7A-12. Track survey and bait station results.**

Survey Type	Project Facility	Date	Tracking Substrate	Total Distance Surveyed (km)	Species	Track Density (low =1 trail; medium= 2-5 trails; high= >5 trails)
Track Survey	J.C. Boyle canal	01/15/2003	60% snow; 20% mud; 20% gravel	9.9	Bobcat	Low
					Deer	High
					Domestic dog	High
					Jackrabbit	Medium
	Keno dam	02/05/2003	50% frozen mud; 30% gravel; 20% mud	9.9	Deer	High
					Deer	High
		01/15/2003	15% snow; 55% mud; 30% gravel	7.8	Domestic cat	Medium
					Domestic dog	High
					Jackrabbit	Medium
					Mink	Low
					Raccoon	Medium
					Quail	Medium
		02/05/2003	60% frozen mud; 30% gravel; 10% mud	7.8	Deer	High
					Domestic dog	High
	Muskrat				Visual detection	
	Quail				Visual detection	
	Link River	01/16/2003	75% mud; 25% gravel	7.7	Bobcat	Low
					Deer	High
					Domestic cat	Medium
					Domestic dog	High
					Ground squirrel	Low
		02/04/2003	40% frozen mud; 35% mud; 25% gravel	7.7	Jackrabbit	High
					Deer	High
Domestic cat					Low	
Domestic dog					High	
Horse					Low	
Fall Creek	02/03/2003	30% mud; 50% gravel; 20% organic	5.8	Jackrabbit	High	
				Quail	Medium	
	01/13/2003	60% gravel; 10% mud; 30% organic	4.6	Bobcat	Low	
				Deer	High	
				Domestic cow	High	
Bait Station	J.C. Boyle canal	02/22/2003	N/A	N/A	Bobcat	N/A
	Copco	01/24/2003	N/A	N/A	Bobcat	N/A
		01/25/2003	N/A	N/A	Bobcat*	N/A
		01/26/2003	N/A	N/A	Mountain lion	N/A
		02/10/2003	N/A	N/A	Bobcat	N/A
		02/11/2003	N/A	N/A	Bobcat*	N/A
		02/12/2003	N/A	N/A	Bobcat*	N/A
		02/13/2003	N/A	N/A	Bobcat*	N/A
	USGS Gauging Station	01/16/2003	N/A	N/A	Bobcat	N/A
		01/16/2003	N/A	N/A	Bobcat*	N/A
		01/17/2003	N/A	N/A	Bobcat*	N/A
		02/06/2003	N/A	N/A	Bobcat	N/A
		02/07/2003	N/A	N/A	Bobcat*	N/A
02/09/2003		N/A	N/A	Bobcat*	N/A	

\* Presumed to be the same animal that was seen on the previous day (determined by markings).