

Continued n to Osawatie. all water frozen + new. no ducks, geese or gulls in area. ^(Osawatie) Left reservoir area to E on Osholossa Road. ^{In partial summary} In the reservoir area were 10 redtails. There were no redtails observed between this area and Lawrence. There were more juncos and tree sparrows than earlier in the season. ^(Big Slough Park) The geese resting on land (100 from ice) flew out 200' and alighted on ice and immediately squatted down to protect feet.

Lawrence, Douglas Co., Kansas

Jan 14, 1975

Mr. Robert Kasper, a student at Univ. Kansas reported an albino redtail in the same general area for 5 years (1968-1973) both in summer and winter, near Shawnee mission Park on highway K10. The personnel at the Agricultural Hall of Fame observed this bird as a common visitor in the autumn of 1973. This site is approx. ¹⁵ miles from the Shawnee mission site. Mr. Kasper also observed a very dark phase redtail in ~~the~~ ^{its} same territorial area (near the Shawnee mission Park site) both summer and winter for the last three years. This hawk has some red in its tail. He also observed a light phase redtail near Wetchita, Kansas.

Perry Reservoir, Jefferson Co., Kansas

Jan. 18, 1975

Left 7:30 A.M., Temp. 34°F, Wind from ^{WSW} SW, sky 30% clouds, Eng sp, slate-colored juncos and cardinal at feeder at 402 Yorkshire. Crows in field to N. 39.4 redtail (on Peterson Rd), three juncos 40.6 Peterson and Kasald rds. Ponds frozen. 44.4 redtail at pond as usual. 3 tree sparrows. 44.8 sparrow hawk. 46.5 N-S Leempton rds & farmers turnpike. 46.6 18 starling. 48.4 snow cornices on N exposure along road 49.2 2 starling. 49.8 Kaw River. water open & no ice. 50% ice on sandbars. Low ground fog on floor of valley. 50.5 5 meadowlark. 50.8 redtail. 51.2 meadowlark. 51.7 starling. 59.1 3 starling 52.7 Delaware River, water down, no ice, greenish color. Bluejay + cardinal and redtail. 54.6 Highway 24. 55.1 5 Canadian geese from reservoir to field SW dam. No other ducks in area. 55.9 Thompsonville, ^{bank, capped} Chickadee, 2 cardinals, 4 ^{slate-colored} juncos. 56.3 2 cardinals, 2 juncos. 56.6 now N, bluejay. 57.4 Overlook at 8:15. The open water areas has taken on a different configuration since Jan 12. The open water W of Gap Point has extended W to opposite side of lake and one of the openings N of the dam has expanded N W to meet the edge of the W side of the lake. Other openings have enlarged. One adult + 2 immature bald eagles in Gap Point area to north & East.