IDA = Unique identifier for each record
IDt = Indicator of temporal order of records (per bird)
TransFreq = Transmitter number of each individual bird
Sex
Date = Date of observation
Time_Arrive = time at which the bird arrived at the point
Time_Depart = time at which the bird left the point
UTM_X = X coordinate of observer when point was recorded(UTM 17N)
UTM_Y = Y coordinate of observer when point was recorded(UTM 17N)
Dist = Estimated distance of bird to observer
Bear = Bearing from observer
fin_X = X location of the bird estimated using the distance and bearing of the bird in relationship to the location of the observer
fin_Y = Y location of the bird estimated using the distance and bearing of the bird in relationship to the location of the observer
Year = Year of record
Type = Type of sampling design (translocation experiment or routine movement)

NA = Not available