UTAH FIELD ORNITHOLOGISTS UTAH BIRD RECORDS COMMITTEE

DO NOT WRITE IN THIS SPA		RD RECORDS CODING ONLY. Record type	Serial No
Habitat		Disposition	Cx Nos.
Common Name gray flycatcher Scientific Name Empidonax wrightii Obs. date 5/7/86 Time(s) 4:15 p.m. (briefly 6:45p.			Weather at time of this observation. Cool (45° F) Cloudy-intermitant light n) rain
Duration of obs. 20 min. Distance from bird 10 to 20 yards Light conditions Diffused (cloudy)			Prior weather and number of days since change Cool, periods of rain-sometimes heavy 3-4 days since warm and sunny
Optical equip. $10x40$ binoculars Photo equip. on $5/8/86$: Fuji $35mm$ Lens 200 mm + double Notes made at time of sighting Date report prepared Notes made later from memory x $5/7/86$		Lens 200 mm + double Date report prepared	Locality South end little mountain between Newton and Trenton Utah, Cache County
Enter number of birds in each category. Total number observed. 1 (one)	GENDER(S) Males Females ♀ or Imms Unknowns X	AGES(S) AdultsxJuv/Imms2/3 yr birds	PLUMAGE(S) Breeding Transition Avaliable X Eclipse Dark phase Enclosed Winter Light ph. Other Spring (worn fall molt)
Description of bird: Size, colors, all field marks OBSERVED Unique features of this individual, if any.			

Underparts

White throat, central breast, and lower belly
Flanks light grayish--"dirty white"- a vested appearance
Lower mandible orangish at base to near tip
Head small--no distinct change in color from moderately dark gray back, rounded head
Tail distinctly brown-long-edged with white (white had "dirty" appearance-not pure white)
Two white wing bars-distinct- (also not pure white but "dirty" white)
Thin white eye ring (visible only at close range)
Slender looking compared to other empidonax flycatchers

Note: this bird was seen again on the morning of 5/8/86 for approximately five minutes. Photographs were taken. Behaviors and habitat were the same. All the above field marks were again noted.

Field marks which were not seen. Why not? Variations from expected field marks. Pale yellowish wash on lower belly--This bird showed a faint white line above was likely worn off since this bird molts upper mandible which is not mentioned in the fall. in any of my references but can be seen in photographs in Vol. II of Audubon's Master Guide to Birding. List similar species and describe why or how you eliminated them. Willow Flycatcher: lacks eye ring, shows yellow underparts, wrong habitat, upperparts brownish green, flicks tail up. Hammond's flycatcher: upperparts dull olive, yellow underparts, darker face, flicks wings, wrong habitat, tail wagged up. Dusky Flycatcher: (most similar of all others), yellowish belly, wrong habitat, slight crest to head, oval eye ring, tail wagged up. Western flycatcher: upperparts olive-green, no pale edge to tail, yellow underparts, almond shaped eye ring, wide bill, peaked head, short tail. Behavior of this bird. Other species seen with this one. Any interaction between birds? Flycatching-most often perched on low sage branch-favored dead branches, sometimes on lower wires of fence. Hunted air born insects sometimes but was catching most on the ground. While on perch flicked tail downward and returned to normal position slowly with few or no jerks. Otherwise remained stationary while perched. Habitat at this location. Adjacent or near by habitat, if significant. Tall sage--this bird was hunting on or near the edges of the brush-favored perches with a view to somewhat open areas on the edge rather than farther back in thicker part of sage brush stand. Print reporter's name, address, phone number Describe bird's song or sounds. John L. Barnes Did not concentrate on calls--spent my 100 E. 400 S. time with field marks Smithfield, Ut 84335 (801) 563-3910 Samo Corroborating observers not reporting separately. What is your experience with this or similar birds? TERRY P BARNES Print Name Have observed Dusky, Willow, and Hammonds Flycatchers in this area. Print Name Signature Signature Print Name

Print Name

Signature