## November 21, 2019 Kentucky Waterfowl Ground Counts

This is the first waterfowl ground count of the 2019/2020 wintering period. If weather predictions hold true, we expect an exciting opening day! This year has been a year of extremes. Flooding that began last duck season persisted into mid-July along the big rivers, especially on areas along the lower Ohio and Mississippi Rivers. When the rain finally stopped... it stopped for two months (+/- check local listings). Rains picked back up this fall, just in time for an early arctic blast to hit in early November.

Habitat across the state varies from excellent to poor, with most areas on the high side of the scale. Many areas along the big rivers or at Duck Island do not have grain crops for waterfowl food plots this year. The flooding persisted so long that crops either could not be planted or did not do well by being planted so late. Again, this varies. Most areas were able to plant some crops, and several stands did well... but there are many spots that the crops either were not planted were out competed by native moist soil vegetation. The extreme weather did however invigorate the moist soil vegetation that grows naturally in these wet areas. Moist soil plants, which are the backbone of waterfowl management, thrived this year! Wild Millets, Panic grass, Sprangletop, sedges, smartweeds and toothcup thrived, leaving impressive amounts of food available this winter. Moist soil plants provide more protein and amino acids than any crop can produce. The bugs and invertebrates that inhabit these plants are also extremely important forage. Wetland conditions and food availability are set for a productive waterfowl season.

Duck season will begin on Thanksgiving Day, with the first segment running from November 28 – December 1. The second segment of duck seson opens on December 7<sup>th</sup>, and NEW THIS YEAR, will run until January 31, 2020. Goose season will open November 28, 2019 and will remain open until February 15, 2020. The western zone youth hunt will be February 1-2, 2020. Also new this year is the daily bag limit reduction from 2 birds to 1 for Northern Pintail. All other bag limits remain the same.

We wish everyone great luck this year. Be safe, and enjoy your time afield.

Location	Number	Species Composition	Comments
Ballard	18,074 ducks	96% Mallard, 2% GW Teal 2%	Habitat on Ballard is
	58 CAGO	mixed Gadwall, Wood Duck,	looking great. We have
	10 White-fronts	Pintail, Black Duck, Ring-neck,	an abundance of moist
		Ruddy and Hooded	soil
		Merganser	vegetation. Thursday
			morning to Friday
			morning, we received
			over 2 inches of rain
			leaving water ponding in
			fields and creating new
			loafing/foraging
			areas. Ducks are spread
			out across entire area.
Boatwright	969 Ducks	99% Mallard, 1% Gadwall,	Birds were holding tight
		Wood duck and Black Duck	to cover making an
			accurate survey
			difficult. Good water
			levels in most areas, &
			abundant food
			availability with moist
			soil and crops. Overall,
			habitat looks good
			throughout WMA.

Dugle Island	~ 2200 4	OFO/ Mallanda	Mater conditions and
Duck Island	~ 3300 ducks	95% Mallards	Water conditions are
		4% Ringneck	good. Habitat this year
		1% GWT, PIN, BUF, BLK, RUD	is fair. Very late flood
			followed by a drought
			resulted in poor
			response even by
			normally reliable natural
			vegetation. ~40 acres of
			Japanese millet was
			seeded, but germination
			and growth was poor.
			and grown true poort
			We have plenty of water
			stockpiled for our
			-
			planned gradual
			increase in shallow
			flooded acres. Water
			levels at the moment
			within the island can be
			considered normal.
			tien to
Doug Travis WMA	4,550 Ducks	95% Mallard, 5% mixed	It was difficult to
		dabblers	accurately count ducks
			in Beaver Pond and in
			parts of Indian Camp
			due to the amount of
			flooded natural
			vegetation where the
			ducks are concentrating.
			All blind site units are
			flooded and ready to
			hunt. Baldy's Woods,
			Ward Tract, and Milner
			WRP walk-in units are
			flooded. We have
			started letting water
			into the Fish Lake
			Greentree
			impoundment. Indian
			Camp Rest Area
			impoundments are 60%
			flooded & we are
			holding the rest to
			prevent early seed
			decomposition.
Sloughs WMA			
	I	I	1

Peabody WMA	732 ducks	516 divers, 216 dabblers	Moist soil unit water is
reabouy wiviA	142 Canada	STO divers, 210 dabblers	low in many
	geese		units. Natural systems
	geese		have typical water
			levels.
			ieveis.
Yellowbank WMA	225 Ducks	60% Wood Duck, 40%	Excellent moist soil
Tellowballik Wivir	223 Backs	Mallard, 1 Sandhill Crane	plant response and
		manara, i sanariii erane	standing corn in most
			units. A couple of units
			are holding 25% water
			capacity from rains.
			Pumps are running to
			have several acres of
			water before
			Thanksgiving opener.
Barren River WMA	0 ducks,		Need a runoff rain event
	70 Canada		to get MSUs filled up
	Geese		before season opener,
			Peters Creek MSU 20%
			full, Long Creek- Calvert
			Springs main unit 90%,
			other units 0-40% full
Blue Grass Army Depot			
(all lakes and ponds)			
Herrington Lake			
Cave Run Lake	Several hundred	Hooded Merganser - 10	Several large rafts of
	Ducks,	Mallard - 6	ducks floating all across
	Several hundred	Pied Bill Grebe - 1	the Zilpo Flats. Was not
	Canada Geese	Western Grebe – 2	able to get close enough
		Rest Unknown	to get ID this week.