

2016-17 SOUTHERN IL AERIAL DUCK SURVEY

DATE: 12/14/2016  
 OBSERVERS: Eubanks, Delahunt

SITE	TOTAL DUCKS	% Mall	% Gadw	% Widg	% Blkd	% Pin	% Teal	% Misc. Dabblers	% Scaup	% Ringn	% Canv	% Redh	% Misc. Divers
Keck's Marsh	18,250	90	10										
Carlyle Lake	36,500	70								10	10		10
Rend Lake	17,700	80											20
Pyramid	16,700	50	20					5		20			5
Cache River	7,100	60	25				5			10			
Mermet	4,150	70	10							20			
Horseshoe Lake	10,500	75	15							10			
Union County	15900	80	12.5							5	2.5		
Crab Orchard	23,125	60	10		2.5	2.5	10			10			5
<b>TOTAL DUCKS</b>	<b>149,925</b>												
<b>10-YR. AVERAGE</b>	<b>94,497</b>												

2016-17 CENTRAL IL AERIAL DUCK SURVEY

SITE	TOTAL DUCKS	% Mall	% Gadw	% Widg	% Blkd	% Pin	% Teal	% Misc. Dabblers	% Scaup	% Ring	% Canv	% Redh	% Misc. Divers
Lake Springfield	4400	65									15		20
Sangchris Lake	700	95								5			
Shelbyville	2,075	70	10										20
<b>TOTAL DUCKS</b>	<b>7,175</b>												

2016-17 SOUTHERN IL - WESTERN KY AERIAL GOOSE SURVEY

SITE	DATE: 12/14/2016				LAST YEAR'S SURVEY DATE: 12/9/2015	
	CANADA GEESE	SNOWS/BLUES	WHITE-FRONTS	SWANS	CANADA GEESE	SNOW GEESE
Vandalia Lake	0	0	0	0	125	0
Keck's Marsh	0	0	0	0	25	1,000
Carlyle Lake	0	45,000	0	0	0	50,000
Ten Mile Creek	400	0	0	0	150	0
Rend Lake	25	8,000	3,750	0	0	25,000
Pyramid SP	350	19,000	9,000	0	50	76,150
DuQuoin	1,200	0	0	0	750	0
Campbell Pond	0	0	0	0	0	0
Burning Star Mine	25	0	0	130	0	0
Cache River	0	1,900	400	0	0	10,000
Mermet	0	0	300	0	0	0
Ballard Co., KY	0	6,000	2,200	0	50	0
Swan Lake, KY	0	550	0	0	0	0
Horseshoe Lake	0	6,000	9,000	0	0	14,000
Union County	0	40,000	9,000	0	0	10,000
Crab Orchard	375	0	600	60	200	0
<b>TOTAL</b>	<b>2,375</b>	<b>126,450</b>	<b>34,250</b>	<b>190</b>	<b>1,350</b>	<b>186,150</b>
<b>10-YR. AVERAGE</b>	<b>6,646</b>	<b>74,809</b>	<b>16,878</b>			

2016-17 CENTRAL IL AERIAL GOOSE SURVEY

SITE	CANADA GEESE	SNOWS/BLUES	WHITE-FRONTS	SWANS
Lake Springfield	3,750	0	0	0
Sangchris Lake	275	0	0	0
Shelbyville	1,900	0	0	0
<b>TOTALS</b>	<b>5,925</b>	<b>0</b>	<b>0</b>	<b>0</b>