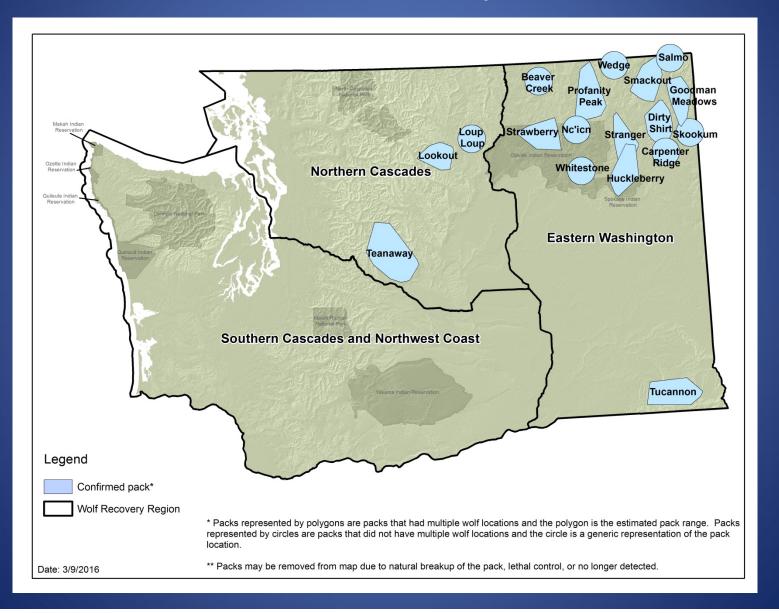


Washington's Known Wolf Packs

As of December 31, 2015

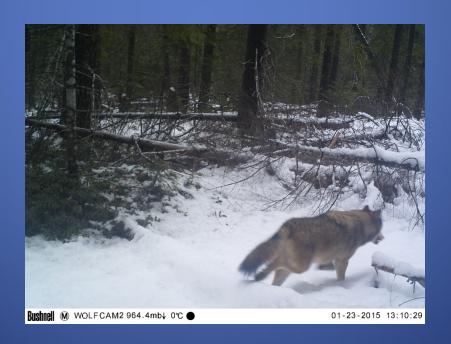


Capture and Monitoring 2015 Calendar Year

- Captured 14 unique wolves
- 9 adults, 2 yearlings, 3 pups
- 12 radio collars deployed
- Monitored 22 unique radio collared wolves (24% of minimum known population) from 13 packs (65% of known packs)
- Monitoring 11 collared wolves at end of calendar year

Statewide

Recovery Region	Successful Breeding Pair	Min Count	Mortality	Known Dispersal	Depredations
Eastern	7	77	6	0	6
N. Cascades	1	13	1	1	2
S. Cascades/Coastal	0	0	0	0	0
STATEWIDE TOTAL	8	90	7	1	8



Eastern Washington Recovery Area

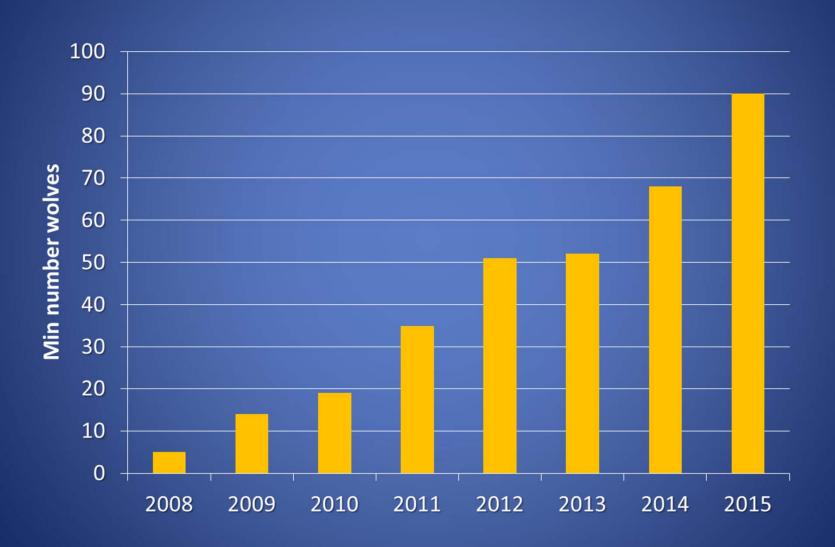
Confirmed Pack	Successful Breeding Pair	Min Count	Mortality	Known Dispersal	Depredations
Beaver Creek	No	2	0	0	0
Carpenter Ridge	No	2	0	0	0
Diamond					
Dirty Shirt	Yes	8	0	0	4
Goodman Meadows	Yes	7	0	0	0
Huckleberry	Yes	5	3	0	0
Nc'icn (CCT)	No	5	1	0	0
Profanity Peak	Yes	7	1	0	0
Salmo	No	3	0	0	0
Skookum	Yes	5	0	0	0
Smackout	Yes	8	0	0	1
Stranger	No	2	0	0	1
Strawberry (CCT)	No	4	0	0	0
Tucannon	Yes	5	0	0	0
Wedge	No	3	0	0	0
Whitestone (CCT)	No	2	0	0	0
Misc/Lone Wolves	sc/Lone Wolves No		1	0	0
Recovery area total	7	77	6	0	6

North Cascades Recovery Area

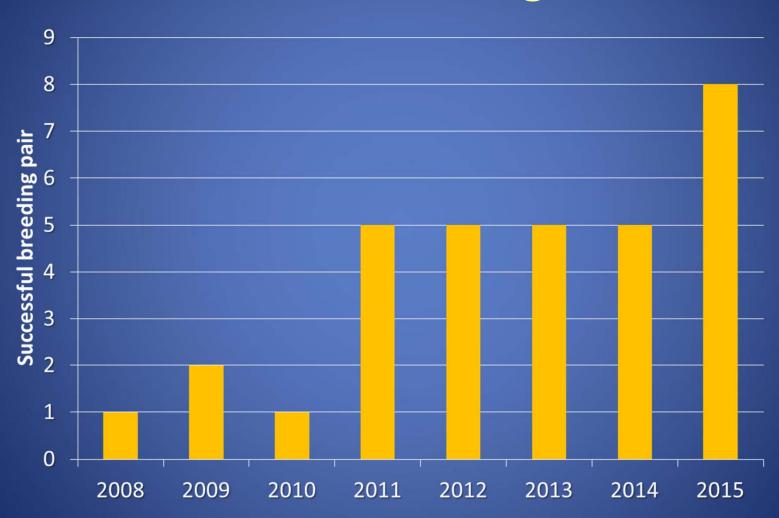
Confirmed Pack	Successful Breeding Pair	Min Count	Mortality	Known Dispersal	Depredations
Lookout	No	3	0	0	0
<u>Loup Loup</u> Yes		6	0	0	0
Teanaway	No	3	0	1	2
Wenatchee					
Misc/Lone Wolves No		1	1	0	0
Recovery area total	1	13	1	1	2



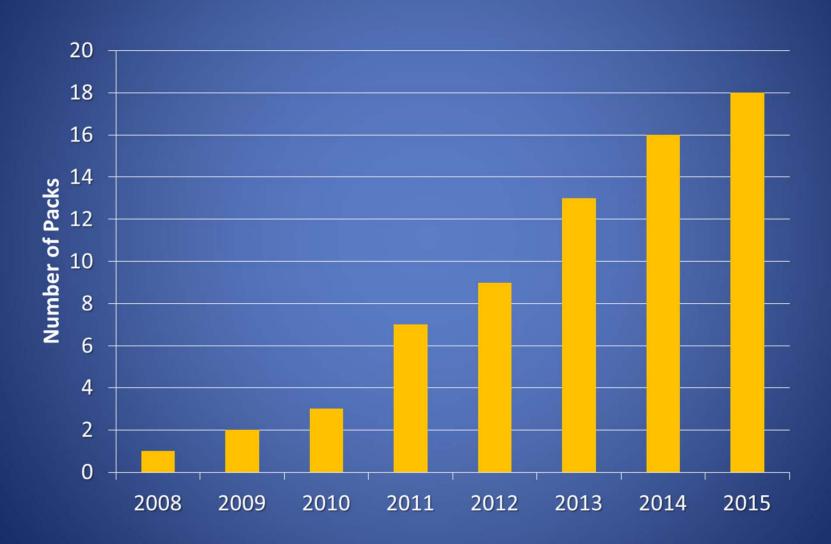
Trend in Minimum Number of Wolves



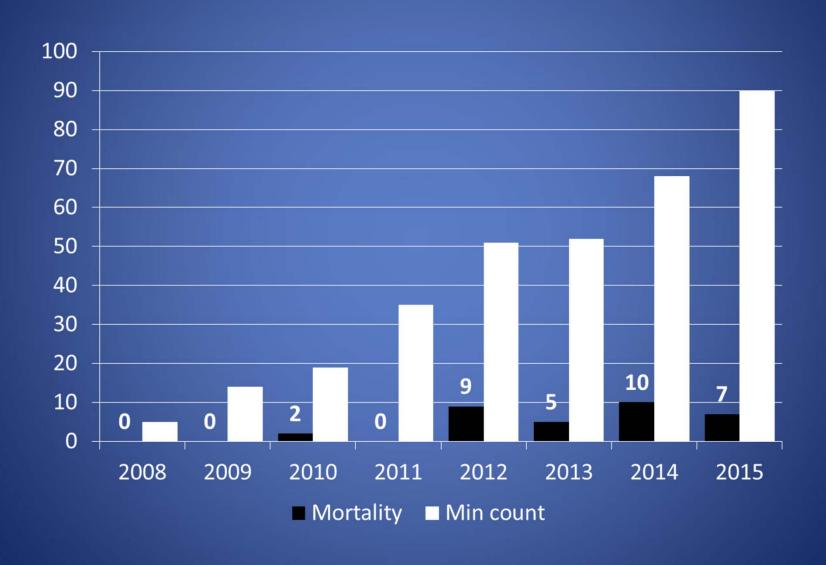
Trend in Number of Successful Breeding Pairs



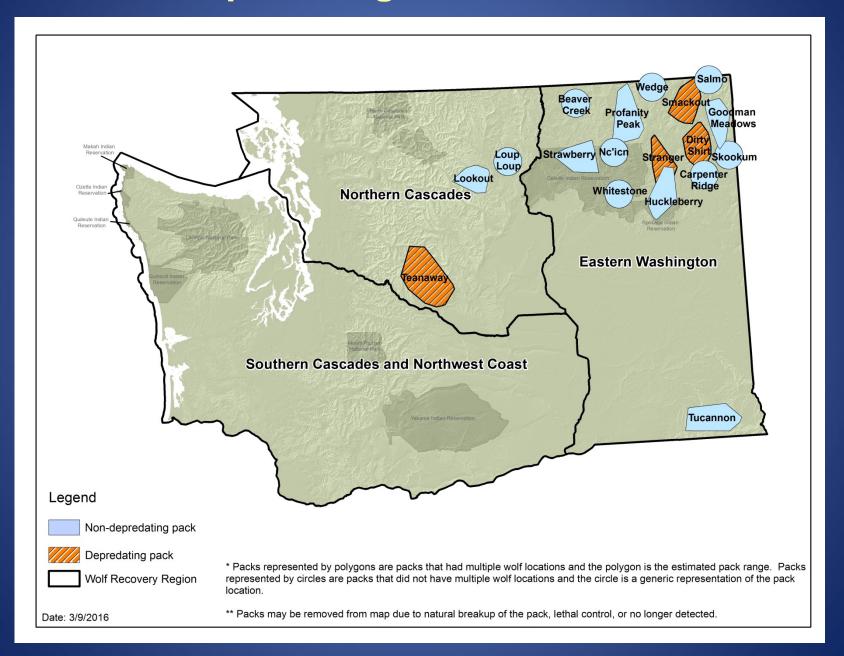
Trend in Number of Wolf Packs



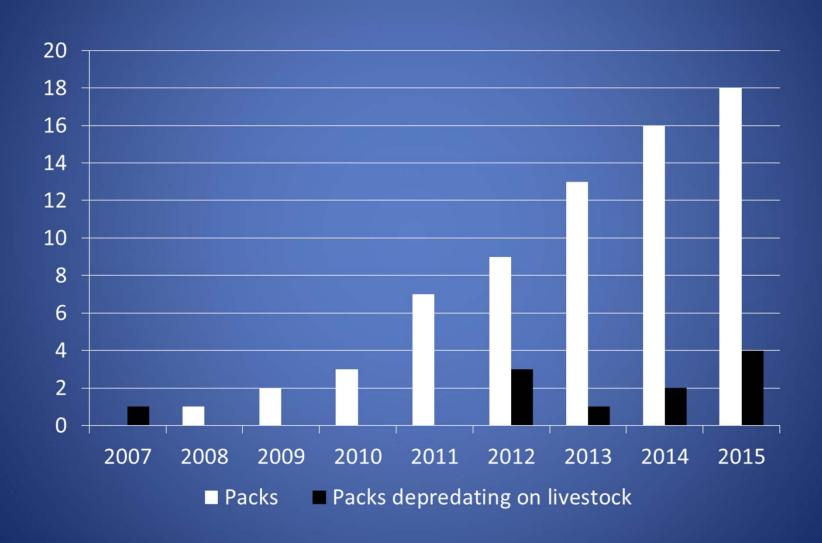
Known Wolf Mortalities



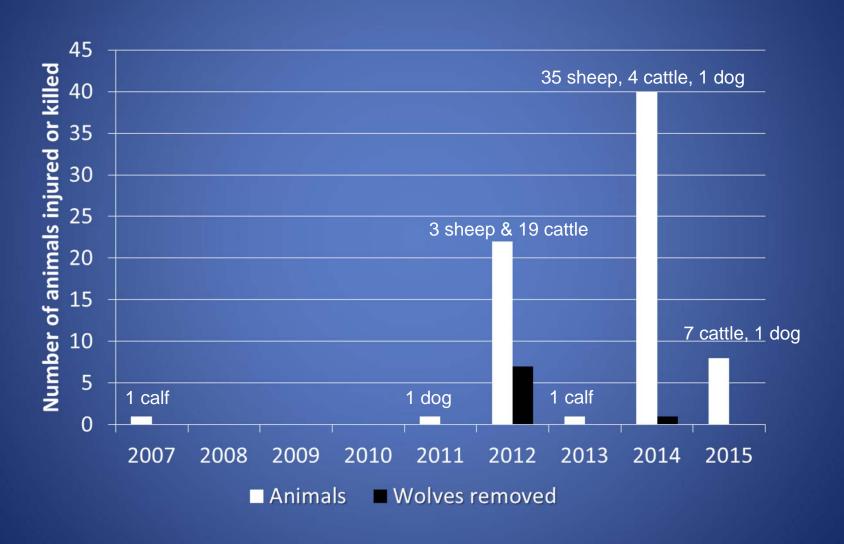
Packs Depredating on Livestock in 2015



Packs Depredating on Livestock



Wolf Depredations in Washington



Washington Wolf Population Summary

	Min	Known		Growth	Known Wolf	Depredating packs
Year	count	No. Packs	SBP	Rate	Mortality	(%)
2008	5	1	1		0	0%
2009	14	2	2		0	0%
2010	19	3	1	36%	2	0%
2011	35	7	5	84%	0	0%
2012	51	9	5	46%	9	33%
2013	52	13	5	2%	5	8%
2014	68	16	5	31%	10	13%
2015	90	18	8	32%	7	22%
Ave				36%		10%

