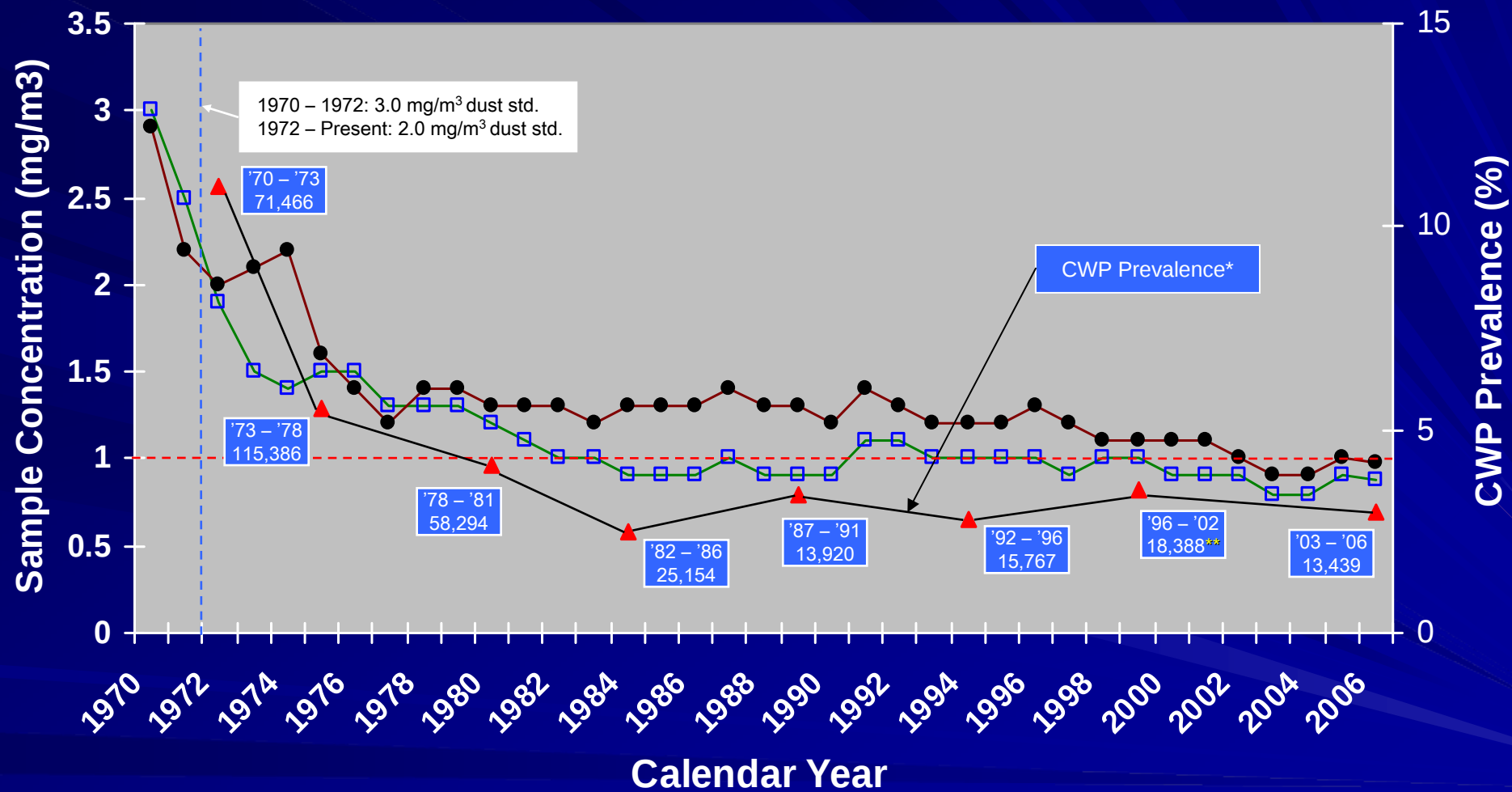


Overall CWP Prevalence vs DO Dust Concentrations, 1970 – 2006



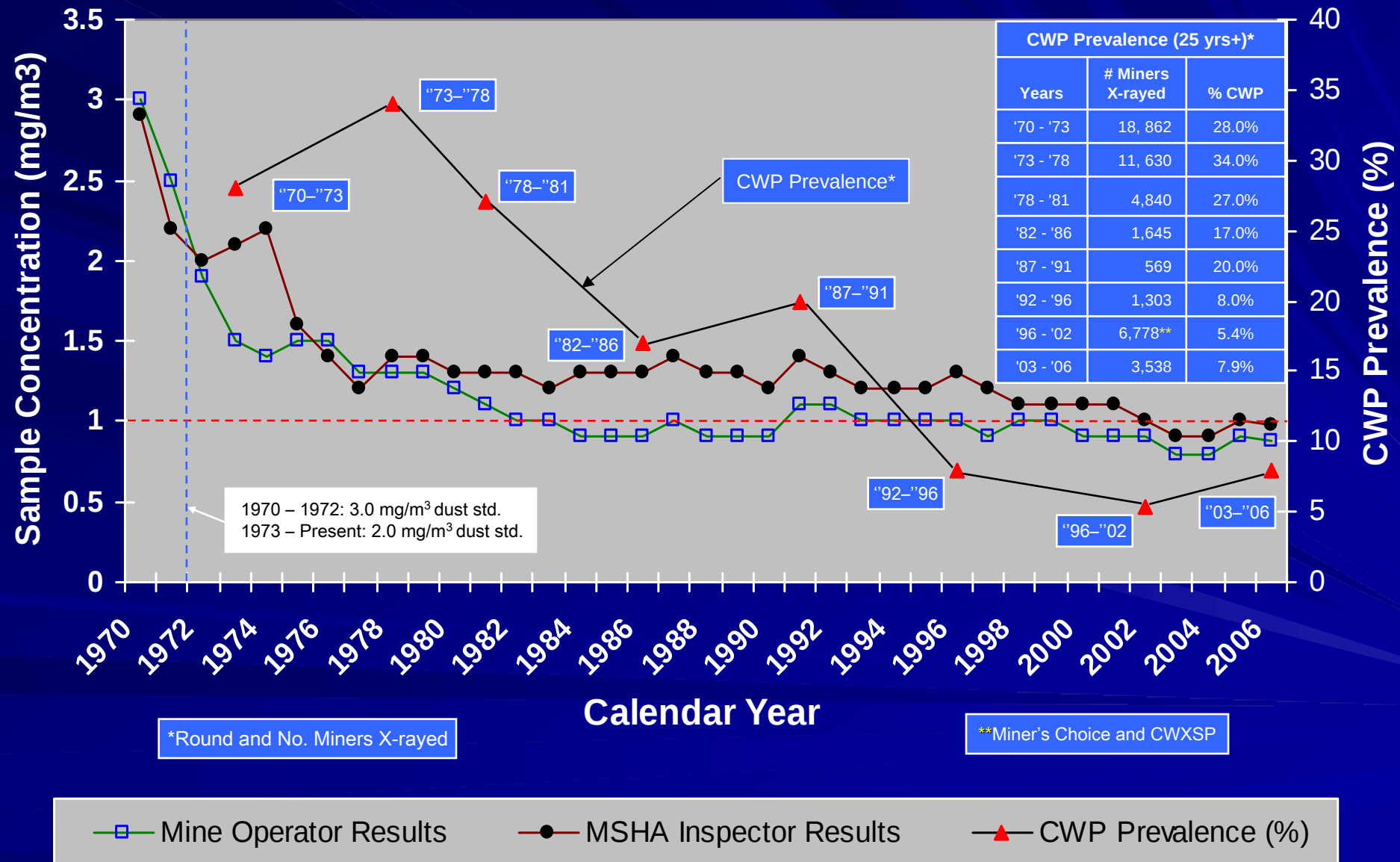
*Round and No. Participants

**Miner's Choice and CWXSP

—□— Mine Operator Results —●— MSHA Inspector Results —▲— CWP Prevalence (%)

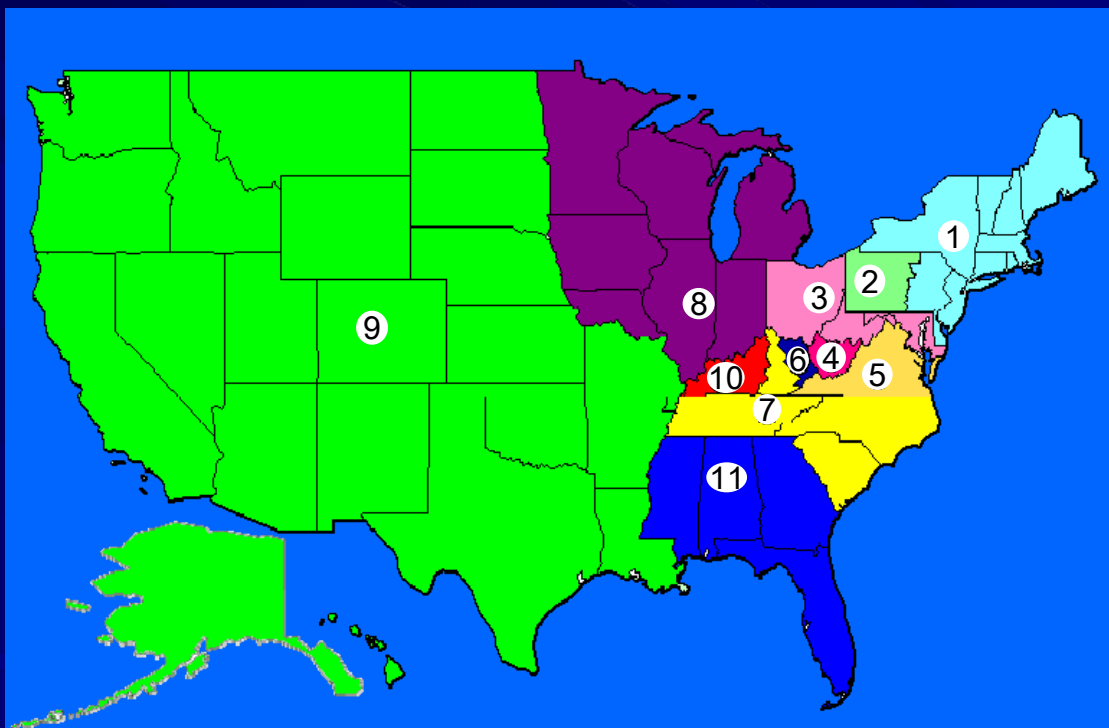
CWP Prevalence vs DO Dust Concentrations, 1970 – 2006

Miners with 25 or More Years Tenure



Comparison of CWP Rate (%) by District, for Working Underground Coal Miners

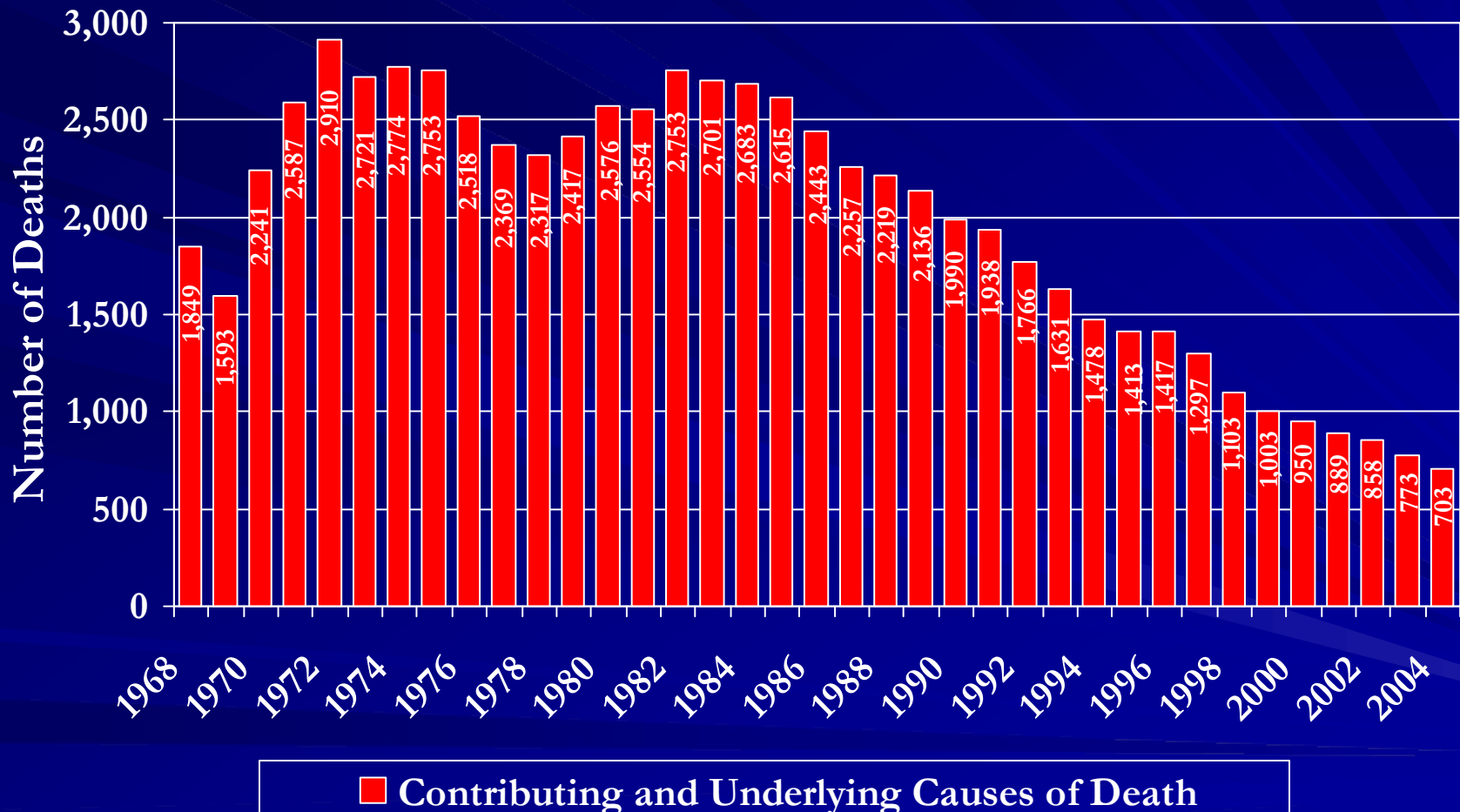
CY1996 - 2002 vs 1/1/03 - 11/17/06



*Includes all x-ray results submitted to NIOSH for coal miners working at identified underground coal mines thru 6/30/07 and miner x-ray van results thru 11/17/06 in Districts 5, 6 and 7.

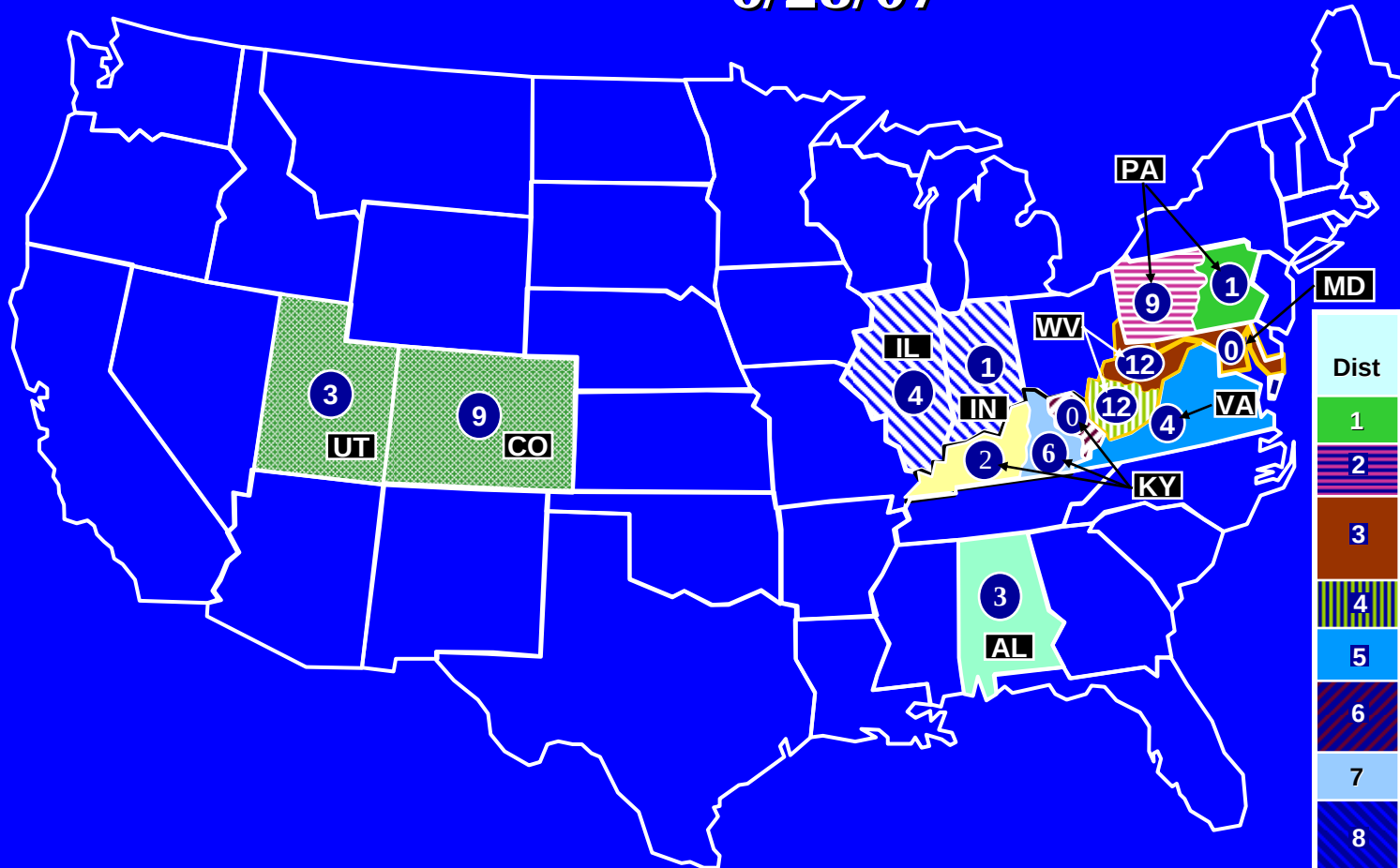
<u>Underground Coal Miners</u>		
% CWP (Total)		
District	CY1996 - 2002	1/1/03 – 11/17/06*
1	10.6%	7.7%
2	1.6%	1.9%
3	4.7%	2.7%
4	8.0%	19.3%
5	8.6%	10.0%
6	6.5%	11.1%
7	4.4%	10.3%
8	1.0%	0.5%
9	1.0%	1.3%
10	0.9%	1.8%
11	0.8%	1.1%
Nation	3.3% 664 / 20,547	3.0% 314/10,316

Number of Deaths due to CWP* (1968 – 2004)



* Obtained from NIOSH, as reported by the National Center for Health Statistics, CDC

Working Part 90 Miners by State or Region, 6/28/07



Dist	State	# P90s	% of Total
1	E. PA	1	2%
2	W. PA	9	14%
3	N. WV	12	20%
	MD	0	0%
4	S. WV	12	16%
5	VA	4	5%
6	NE. KY	0	2%
7	SE. KY	6	9%
8	IL	3	6%
	IN	1	2%
9	UT	3	5%
	CO	9	14%
10	W. KY	2	3%
11	AL	3	3%
	Total	65	100

65 Active Part 90 Miners Work at Underground Coal Mines

Work Location

Underground:43 Surface Areas: 22

Union Affiliation

19 UMW, 46 Nonunion