State	AMOs by Subgroup	Subjects Tested	Gap Group	/1	AMOS BY	strod District N-size	Link to AMOs
<u>Alabama</u>	Yes	Reading and Math	Performance Gap Group: Black, ELL, Hispanic, Poverty, SWD	Yes	Yes	from 40 to 20	https://docs.alsde.edu/documents/908/Attachment%2027 %20Annual%20Measurable%20Objectives.pdf
<u>Alaska</u>	Yes	Reading, Writing, Math		Yes		n=5	p 75 of waiver: http://www2.ed.gov/policy/eseaflex/approved- requests/ak1.pdf
<u>Arizona</u>	No	Reading and Math, by grade and subject	Super subgroup is "lowest 25% of students"			none	p 61 of waiver: http://www.azed.gov/eseawaiver/files/2013/06/amended- esea-flexibility-request-june-2013.pdf
<u>Arkansas</u>	Yes	Reading and Math	Super subgroup includes poverty, SWD and ELL	<u>Yes</u>	<u>Yes</u>	from 40 to 25	cannot locate
California	rejected						
<u>Colorado</u>	No	Reading, Writing, Math, Science by Elementary, Middle, and High School	Growth gap: high poverty, minority, SWD, ELL, "Students needing to catch up" (below proficient in prior year)			?	Page 74 and 75 of waiver, http://www2.ed.gov/policy/eseaflex/approved- requests/co_amend121912.pdf
Connecticut	Yes	Reading, Math, Writing, Science	Super subgroup is "high needs": ELL, SWD Poverty, used only to identify focus schools			from 40 to 20	Page 82 of waiver: http://www2.ed.gov/policy/eseaflex/approved- requests/ct.pdf , different subgroup AMOs/SPI begins on p 95
<u>Delaware</u>	Yes	ELA and Math	Super subgroup only used to identify for school improvement			from 40 to 30	Page 62 of amended waiver: http://www2.ed.gov/policy/eseaflex/approved- requests/de_request_amend_102512.doc
District of Columbia	Yes	ELA and Math	Gaps used to classify schools as Focus schools	Yes	Yes	n=25	Page 64 of approved waiver: http://www2.ed.gov/policy/eseaflex/approved- requests/dc.pdf
<u>Florida</u>	Yes		4 AMO sets: School Performance Grade Target, Reading and Math performance Target, Target for progress of students in the lowest-performing 25%, Benchmark of FL's student performance to the highest- performing states and nations	Yes	Yes	n=10	See pages 93-98 of amended waiver: http://www2.ed.gov/policy/eseaflex/approved-requests/fl- amendment.pdf

			<u> </u>				
State	AMOs by Subgroup	Subjects Tested	Gap Group	/1	AMOS DY	school Vistica M-size	Link to AMOs
<u>Georgia</u>	Yes	ELA, Math, Reading, Science, Social Studies, by Grade and Subject				n = 30 to count on priority or	Elementary and Middle school state tests: http://www.doe.k12.ga.us/Curriculum-Instruction-and- Assessment/Accountability/Documents/4- Year%20Cohort%20Grad%20Rate%20Performance%20Targ ets%2002.26.13.pdf. End of Course Tests: http://www.doe.k12.ga.us/Curriculum-Instruction-and- Assessment/Accountability/Documents/EOCT%20Performa nce%20Targets%2002.26.13.pdf
<u>Hawaii</u>	No	Reading, Math and Science; customized by feeder pattern: Elementary, Middle and High School	high-needs v non-high-needs: SWD, LEP, poverty; students belong to only one group	Yes		no minimum n- size for reporting, using n=20 for gap calculation	http://www.hawaiidoe.org/strivehisystem/newgoalsandtar gets/StriveHIPerformanceSystem- %20Annual%20TargetsByComplex.pdf
<u>Idaho</u>	No	Reading, Math, Language Usage				n=10	p 121: http://www2.ed.gov/policy/eseaflex/approved- requests/id.pdf
Illinois, pending	Yes	Science	racial/ethnic: black, Hispanic, Native American v white, Asian, Hawaiian Pacific Islander and multiracial; 2: poverty v non-poverty; 3: ELL v non-ELL; 4: SWD v non- SWD	Yes	Yes	from 45 to 30	
<u>Indiana</u>	Yes	traditional plus bottom 25%, top 75%	Lowest-performing 25%			?	p. 66-75 of the waiver: http://www2.ed.gov/policy/eseaflex/approved- requests/in.pdf
<u>lowa</u>	Rejected, yes	Reading and Math		Yes		30 at school level to 10 at district level	
<u>Kansas</u>	Yes	Reading and Math; AMOs are set in quartiles, with each quartile having its own set of AMOs	lowest-performing 30%; Gap AMO is set by Quartile	Yes	Yes	n=30	Rationale for AMOs begins on p 97: http://www.ksde.org/LinkClick.aspx?fileticket=yLJEmW7Vh vw%3d&tabid=5075∣=12390

State	AMOs by Subgroup	Subjects Tested	Gap Group	\ \f	MOS by	strood District N-size	Link to AMOs
<u>Kentucky</u>	Yes	unclear	Student Gap Group: ethnicity/race (all), SWD, poverty and LEP, n count based on total school population, not grade-by-grade, thus causing almost every school in KY to a focus on gap groups (p. 38, amended waiver)	Yes		n=25	Only look at AMOs was through report card search, no listing of all AMOs available
<u>Louisiana</u>	Yes	ELA and Math	Super subgroup is all non-proficient students regardless of demographics			?	cannot locate
Maine, pending	Yes	Reading and Math, by grade		Yes	Yes	?	
<u>Maryland</u>	Yes	Reading and Math	No			n=5	Math and Reading AMOs, pg 71, Grad rates, pg 79 of amended waiver: http://www.marylandpublicschools.org/NR/rdonlyres/118D 52EC-38DA-4EC8-97AA- 2D7B29FFC604/35093/MD_Approved_ESEA_Flexibility_Req uest_022813.pdf,
<u>Massachusetts</u>	Yes	ELA, Math, Science	Super subgroup: SWD, ELLs, former ELLs, poverty; creating a "high needs" sugroup: poverty, SWWD, ELL or former ELL	Yes		from 40 to 30	Mentioned as Attachment 13, but not available
<u>Michigan</u>	No	Math, Reading, Science, Social Studies, Writing; by Elementary, Middle and High School	Super subgroup: bottom 30%	Yes			p. 124 of waiver: http://www2.ed.gov/policy/eseaflex/approved- requests/mi2.pdf
<u>Minnesota</u>	Yes	Reading and Math, by grade	No				beginning on page 693 of waiver: http://www2.ed.gov/policy/eseaflex/approved- requests/mn.pdf

State	AMOs by Subgroup	Subjects Tested	Gap Group	/	anos by	strad District N-size	Link to AMOs
Mississippi	Yes	ELA and Math	Lowest 25%; incorporating two achievement subgroups	Yes		n lowered to 30, but notes that still 95% of schools will not be accountable for LEP, Asian, Hispanic or Native American	p. 67 of the waiver: http://www2.ed.gov/policy/eseaflex/approved- requests/ms.pdf.
<u>Missouri</u>	Yes	ELA and Math, by grade	Super subgroup: Student Gap Group: Black, Hispanic, poverty, SWD, LEP/ELL			n = 30 for gap group	link to Title III (LEP) AMAOs: http://dese.mo.gov/divimprove/nclb/AMAO/documents/qs- amao-Understanding-Your-Title-III-AMAO-12-13.pdf. Can't find others.
Montana	no submission						
Nebraska	no submission						
<u>Nevada</u>	No	by Elementary,	Growth gap based on n=10, depends on elem, middle, high; supergroup used when fewer than 10 within one or more of the identified subgroups			no minimum n- size	p. 96 of waiver: http://www2.ed.gov/policy/eseaflex/approved- requests/nv.pdf
New Hampshire	Yes	Reading and Math, by Elem/Middle and High	No			n=11 (keeping same one)	p. 57 of waiver: http://www2.ed.gov/policy/eseaflex/approved- requests/nhapprovalrequest.pdf
New Jersey	Yes	Language Arts and Math	No	Yes	Yes	n=30	P.45-46 of waiver: http://www2.ed.gov/policy/eseaflex/approved- requests/nj.pdf
New Mexico	unclear	Language Arts and Math	Super subgroup: lowest 25%			?	cannot locate
New York	Yes	Math, Language Arts; by Elementary/Middle and High	No			?	http://www.p12.nysed.gov/irs/accountability/amos/2012/E AMOs-for-AYPDeterminationBased-on-2012-13Results.pdf

		ı	, . Г				
State	AMOs by Subgroup	Subjects Tested	Gap Group	/1	AMOS BY	School District N-size	Link to AMOs
North Carolina	Yes	Reading and Math, two AMOs: grades 3 8 and High School	-No	Yes		n=10	http://www.ncpublicschools.org/docs/accountability/reporting/abc/2011-12/amotargets.pdf
North Dakota	withdrew						
<u>Ohio</u>	No	Reading and Math	No			n=30	http://education.ohio.gov/getattachment/Topics/Data/Report-Card/Ohio%E2%80%99s-New-School-Report-Card/Understanding-AMOs.pdf.aspx
<u>Oklahoma</u>	Yes	Reading, Math, Science, Social Studies, Writing	Super subgroup is lowest 25 percentile	Yes		n=25	Only found AMOs on report card, but they are not clear, only discernible by looking at different schools. Only use Yes No for whether AMO is met. http://ok.gov/sde/sites/ok.gov.sde/files/AMO_Report_All.p df, http://ok.gov/sde/accountability-state-testing-results
<u>Oregon</u>	No	Reading and Math	Super subgroup is historically underperforming races and ethnicities			n=40	http://www.ode.state.or.us/wma/data/schoolanddistrict/reportcard/docs/amosummary1213.pdf
Pennsylvania, pending	Yes	Math, Reading, Writing, Science; also end-of-course tests in algebra, literature, biology	Historically underperforming students: non-duplicated, SWD, poverty, ELL	Yes	Yes	?	
Rhode Island	Yes	_	Differing based on the number of ELLs; in cases where there are not enough ELLs to meet minimum N size, they will be combined with SWDs; Consolidated Minority and Economically Disadvantaged subgroup: black, Hispanic, poverty	<u>Yes</u>	<u>Yes</u>	from 45 to 20	State - http://www.eride.ri.gov/eride40/reportcards/13/StateReportCard.aspx?leaCode=00&leaType=1

State	AMOs by Subgroup	Subjects Tested	Gap Group	/,	AMOS BY	strod District N-size	Link to AMOs
South Carolina	No*	ELA, Math, Social Studies, and Science; by Elementary, Middle and High School	No			n=30	p 496 of amendment: http://www2.ed.gov/policy/eseaflex/approved-requests/sc- amendment.pdf
South Dakota	Yes	Reading and Math	GAP Group: Native American, Hispanic, poverty, SWD, LEP			n=10	example of elementary AMOs: http://doe.sd.gov/NCLB/reports/2012/reportcard/2012stat e-ELEM.html. Others can be found at: http://doe.sd.gov/reportcard/index.aspx
<u>Tennessee</u>	Yes	Math, Reading, HS Algebra I, HS English II	Yes, any subgroup performing below the state average. Statewide: Black, Native American, Hispanic.	Yes	Yes	from 45 to 30	page 13 of the attachment document: http://www2.ed.gov/policy/eseaflex/approved- requests/tn_request_attach_083112.pdf
Texas, pending	unclear					from 50 to 25	
<u>Utah</u>	Yes	Math, Language Arts	Super subgroup of all non[proficient students	Yes		n=10	http://www.schools.utah.gov/data/Educational- Data/Accountability-School-Performance/AMOReport.aspx
Vermont	withdrew						
<u>Virginia</u>	Yes	Reading and Math	AMOs set by Gap Group: Three Gap Groups: 1 - ELL, SWD, poverty (unduplicated), 2 - Black + SWD, ELL, poverty, 3 - Hispanic of one or more races _ + SWD, ELL, poverty			n=30	http://www.doe.virginia.gov/federal_programs/esea/flexibi lity/faq_amo.pdf
Washington	Yes	Reading and Math	No	<u>Yes</u>	<u>Yes</u>		http://www.k12.wa.us/esea/AMO.aspx
West Virginia	No	Reading and Math	Yes: poverty v non-poverty, all v White (individual), migrant v non-migrant, ELL v non-ELL, SWD v non-SWD	<u>Yes</u>		from 50 to 20	p 101 shows only 2012: http://www2.ed.gov/policy/eseaflex/approved- requests/wvrequest.pdf
Wisconsin	<u>Yes</u>	Reading and Math	Super subgroups: when n<20 in a subgroup, they are combined into 1 of 4 groups: 1: SWD + Poverty + ELL, 2: SWD + poverty, 3: SWD + ELL, 4: poverty + ELL			from 40 to 20	http://oea.dpi.wi.gov/oea_amo_
Wyoming, pending	Yes	Reading and Math				?	http://www2.ed.gov/policy/eseaflex/approved- requests/wyapprovalrequest4152013.pdf

ELL- English Language Learners, SWD - Students with Disabilities

^{*} South Carolina, p 57 of the amended waiver states "the school did not meet the proficiency goal for the African-American subgroup on the mathematics measure", so maybe they are set?

if "n-size" says "from" one to another, the first number indicates what it was prior to the waiver, the second number is what they will now use