

# CHAPTER 9

## List of Acronyms

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AA	<u>A</u> nsel <u>A</u> adams Wilderness Area
ACA	<u>A</u> quatic <u>C</u> onservation <u>A</u> rea
ADA	<u>A</u> mericans with <u>D</u> isabilities <u>A</u> ct
AIRFA	<u>A</u> merican <u>I</u> ndian <u>R</u> eligious <u>F</u> reedom <u>A</u> ct
AMP	<u>A</u> llotment <u>M</u> anagement <u>P</u> lan
APA	<u>A</u> dmistrative <u>P</u> rocedures <u>A</u> ct
ARPA	<u>A</u> rchaeological <u>R</u> esources <u>P</u> rotection <u>A</u> ct
BA	<u>B</u> iological <u>A</u> ssessment
BE	<u>B</u> iological <u>E</u> valuation
BAT	<u>B</u> est <u>A</u> vailable <u>T</u> echnology
BC	<u>B</u> enefit- <u>C</u> ost
BCHC	<u>B</u> ack <u>c</u> ountry <u>H</u> orsemen of <u>C</u> alifornia
BIA	<u>B</u> ureau of <u>I</u> ndian <u>A</u> ffairs
BLM	<u>B</u> ureau of <u>L</u> and <u>M</u> anagement
BLS	<u>B</u> ureau of <u>L</u> abor <u>S</u> tatistics
BMP	<u>B</u> est <u>M</u> anagement <u>P</u> ractices
CAA	<u>C</u> lean <u>A</u> ir <u>A</u> ct
CDF&G	<u>C</u> alifornia <u>D</u> eartment of <u>F</u> ish and <u>G</u> ame
CEA	<u>C</u> umulative <u>E</u> ffects <u>A</u> nalysis
CERCLA	<u>C</u> omprehensive <u>E</u> nvironmental <u>R</u> esponse, <u>C</u> ompensation and <u>L</u> iability <u>A</u> ct
CEQ	<u>C</u> ouncil on <u>E</u> nvironmental <u>Q</u> uality
CFR	<u>C</u> ode of <u>F</u> ederal <u>R</u> egulations
CSIWM	<u>C</u> entral <u>S</u> ierra <u>I</u> nteragency <u>W</u> ilderness <u>M</u> anagers
CWA	<u>C</u> lean <u>W</u> ater <u>A</u> ct
CWAP	<u>C</u> lean <u>W</u> ater <u>A</u> ction <u>P</u> lan
CWHR	<u>C</u> alifornia <u>W</u> ildlife <u>H</u> abitat <u>R</u> elationship
DEIS	<u>D</u> raft <u>E</u> nvironmental <u>I</u> mpact <u>S</u> tatement
DFC	<u>D</u> esired <u>F</u> uture <u>C</u> ondition
DL	<u>D</u> inkey <u>L</u> akes Wilderness Area
DOA	<u>D</u> eartment <u>O</u> f <u>A</u> griculture
DOC	<u>D</u> eartment <u>O</u> f <u>C</u> ommerce
DOD	<u>D</u> eartment <u>O</u> f <u>D</u> efense
DOE	<u>D</u> eartment <u>O</u> f <u>E</u> nergy
DOI	<u>D</u> eartment <u>O</u> f <u>I</u> nterior

EA	<u>E</u> nvironmental <u>A</u> ssessment
EIS	<u>E</u> nvironmental <u>I</u> mpact <u>S</u> tatement
EO	<u>E</u> xecutive <u>O</u> rders
EPA	<u>E</u> nvironmental <u>P</u> rotection <u>A</u> gency
ESA	<u>E</u> ndangered <u>S</u> pecies <u>A</u> ct
FACA	<u>F</u> ederal <u>A</u> dvisory <u>C</u> ommittee <u>A</u> ct
FEIS	<u>F</u> inal <u>E</u> nvironmental <u>I</u> mpact <u>S</u> tatement
FLPMA	<u>F</u> orest <u>L</u> and <u>P</u> olicy and <u>M</u> anagement <u>A</u> ct
FOIA	<u>F</u> reedom <u>O</u> f <u>I</u> nformation <u>A</u> ct
FONSI	<u>F</u> inding <u>O</u> f <u>N</u> o <u>S</u> ignificant <u>I</u> mpact
FSEEE	<u>F</u> orest <u>S</u> ervice <u>E</u> mployees for <u>E</u> nvironmental <u>E</u> thics
FSM	<u>F</u> orest <u>S</u> ervice <u>M</u> anual
F&WS	<u>F</u> ish and <u>W</u> ildlife <u>S</u> ervice (DOI)
FY	<u>F</u> iscal <u>Y</u> ear
GAO	<u>G</u> overnment <u>A</u> ccounting <u>O</u> ffice
GIS	<u>G</u> eographic <u>I</u> nformation <u>S</u> ystem
GPRA	<u>G</u> overnment <u>P</u> erformance and <u>R</u> esults <u>A</u> ct
HCA	<u>H</u> abitat <u>C</u> onservation <u>A</u> rea
HSHA	<u>H</u> igh <u>S</u> ierra <u>H</u> ikers <u>A</u> ssociation
HSPA	<u>H</u> igh <u>S</u> ierra <u>P</u> acker's <u>A</u> ssociation
INF	<u>I</u> nyo <u>N</u> ational <u>F</u> orest
JM	<u>J</u> ohn <u>M</u> uir Wilderness Area
LAC	<u>L</u> imits of <u>A</u> cceptable <u>C</u> hange
LNT	<u>L</u> eave <u>N</u> o <u>T</u> race
LRMP	<u>L</u> and and <u>R</u> esource <u>M</u> anagement <u>P</u> lan
MIS	<u>M</u> anagement <u>I</u> ndicator <u>S</u> pecies
MMSA	<u>M</u> ammoth <u>M</u> ountain <u>S</u> ki <u>A</u> rea
MLPO	<u>M</u> ammoth <u>L</u> akes <u>P</u> ack <u>O</u> utfit
MOA	<u>M</u> emorandum <u>O</u> f <u>A</u> greement
MOU	<u>M</u> emorandum <u>O</u> f <u>U</u> nderstanding
MUSYA	<u>M</u> ultiple- <u>U</u> se <u>S</u> ustained <u>Y</u> ield <u>A</u> ct
MYLF	<u>M</u> ountain <u>Y</u> ellow- <u>L</u> egged <u>F</u> rog
NA	<u>N</u> eeds Assessment
NAAQS	<u>N</u> ational <u>A</u> mbient <u>A</u> ir <u>Q</u> uality <u>S</u> tandards
NAGPRA	<u>N</u> ative <u>A</u> merican <u>G</u> raives <u>P</u> rotection and <u>R</u> epatriation <u>A</u> ct
NEPA	<u>N</u> ational <u>E</u> nvironmental <u>P</u> olicy <u>A</u> ct
NFMA	<u>N</u> ational <u>F</u> orest <u>M</u> anagement <u>A</u> ct
NHPA	<u>N</u> ational <u>H</u> istoric <u>P</u> reservation <u>A</u> ct
NF	<u>N</u> ational <u>F</u> orest
NFS	<u>N</u> ational <u>F</u> orest <u>S</u> ystem

NOI	<u>N</u> otice <u>O</u> f <u>I</u> ntent
NPR	<u>N</u> ational <u>P</u> erformance <u>R</u> eview
NPS	<u>N</u> ational <u>P</u> ark <u>S</u> ervice (DOI)
NRA	<u>N</u> ational <u>R</u> ecreation <u>A</u> rea
NWPS	<u>N</u> ational <u>W</u> ilderness <u>P</u> rotection <u>S</u> ystem
OA	<u>O</u> rganic <u>A</u> ct
OBUSA	<u>O</u> tward <u>B</u> ound <u>U</u> SA
O/G	<u>O</u> utfitter/ <u>G</u> uide
OGC	<u>O</u> ffice of the <u>G</u> eneral <u>C</u> ouncil
OHV	<u>O</u> ff- <u>H</u> ighway <u>V</u> ehicle
OIG	<u>O</u> ffice of the <u>I</u> nspector <u>G</u> eneral
ORRRC	<u>O</u> utdoor <u>R</u> ecreation <u>R</u> esources <u>R</u> eview <u>C</u> ommission
ORV	<u>O</u> ff- <u>R</u> oad <u>V</u> ehicle
OSHA	<u>O</u> ccupational <u>S</u> afety and <u>H</u> ealth <u>A</u> dministration
OSV	<u>O</u> ver- <u>S</u> now <u>V</u> ehicle
PA	<u>P</u> referred <u>A</u> lternative
PCOBS	<u>P</u> acific <u>C</u> rest <u>O</u> tward <u>B</u> ound <u>S</u> chool
PG&E	<u>P</u> acific <u>G</u> as and <u>E</u> lectric <u>C</u> orporation
PIT	<u>P</u> assport <u>I</u> n <u>T</u> ime
PILT	<u>P</u> ayment <u>I</u> n- <u>L</u> ieu-of <u>T</u> axes
PLA	<u>P</u> ublic <u>L</u> and <u>F</u> oundation
PM	<u>P</u> articulate <u>M</u> atter
PNC	<u>P</u> otential <u>N</u> atural <u>C</u> ommunity
PRA	<u>P</u> aperwork <u>R</u> eduction <u>A</u> ct
PRIA	<u>P</u> ublic <u>R</u> angelands <u>I</u> mprovement <u>A</u> ct
RARE I & II	<u>R</u> oadless <u>A</u> rea <u>R</u> eview and <u>E</u> valuation
RBA	<u>R</u> iparian <u>B</u> uffer <u>A</u> rea
RCA	<u>R</u> iparian <u>C</u> onservation <u>A</u> rea
RCP	<u>R</u> iparian <u>C</u> onservation <u>P</u> lan
RCRA	<u>R</u> esource <u>C</u> onservation and <u>R</u> ecovery <u>A</u> ct
RDEIS	<u>R</u> evised <u>D</u> raft <u>E</u> nvironmental <u>I</u> mpact <u>S</u> tatement
RFA	<u>R</u> egulatory <u>F</u> lexibility <u>A</u> ct
RFRA	<u>R</u> eligious <u>F</u> reedom <u>R</u> estoration <u>A</u> ct
RHCA	<u>R</u> iparian <u>H</u> abitat <u>C</u> onservation <u>A</u> rea
RMU	<u>R</u> esource <u>M</u> anagement <u>U</u> nit
RNA	<u>R</u> esearch <u>N</u> atural <u>A</u> rea
ROD	<u>R</u> ecord <u>O</u> f <u>D</u> ecision
ROS	<u>R</u> ecreation <u>O</u> pportunity <u>S</u> pectrum
RRPA	<u>R</u> enewable <u>R</u> esource <u>P</u> lanning <u>A</u> ct
RPA	<u>R</u> angelands <u>R</u> enewable <u>R</u> esources <u>P</u> lanning <u>A</u> ct of 1974
SCAG	<u>S</u> outhern <u>C</u> alifornia <u>A</u> ssociation of <u>G</u> overnments
SCE	<u>S</u> outhern <u>C</u> alifornia <u>E</u> dison
SD	<u>S</u> ervice <u>D</u> ay
SMGA	<u>S</u> ierra <u>M</u> ountain <u>G</u> uides <u>I</u> nc.

SNCF	<u>S</u> ierra <u>N</u> evada <u>C</u> onservation <u>F</u> ramework
SNCCF	<u>S</u> ierra <u>N</u> evada <u>C</u> onservation and <u>C</u> ollaboration <u>F</u> ramework
SNEP	<u>S</u> ierra <u>N</u> evada <u>E</u> cosystem <u>P</u> roject
SUP	<u>S</u> pecial <u>U</u> se <u>P</u> ermit
T&ES	<u>T</u> hreatened and <u>E</u> ndangered <u>S</u> pecies
TESP	<u>T</u> hreatened, <u>E</u> ndangered, <u>S</u> ensitive and <u>P</u> roposed (species)
TCR	<u>T</u> hree <u>C</u> orner <u>R</u> ound Pack Outfit
UMRA	<u>U</u> nfunded <u>M</u> andates <u>R</u> eform <u>A</u> ct
USDA	<u>U</u> nited <u>S</u> tates <u>D</u> epartment of <u>A</u> griculture
USDI	<u>U</u> nited <u>S</u> tates <u>D</u> epartment of the <u>I</u> nterior
USFS	<u>U</u> nited <u>S</u> tates <u>F</u> orest <u>S</u> ervice
USFWS	<u>U</u> nited <u>S</u> tates <u>F</u> ish and <u>W</u> ildlife <u>S</u> ervice
USGS	<u>U</u> nited <u>S</u> tates <u>G</u> eological <u>S</u> urvey
VQO	<u>V</u> isual <u>Q</u> uality <u>O</u> bjective
WA	<u>W</u> ilderness <u>A</u> ct
WCT	<u>W</u> estslope <u>C</u> utthroat <u>T</u> rut
WSRA	<u>W</u> ild and <u>S</u> cenic <u>R</u> iver <u>A</u> ct
WW	<u>W</u> ilderness <u>W</u> atch
YP	<u>Y</u> osemite <u>P</u> ark
YT	<u>Y</u> osemite <u>T</u> oad