



A-D	advection-dispersion
AFCEE	Air Force Center for Engineering and the Environment
AMA	American Management Association
bgs	below ground surface
cDCE	<i>cis</i> -1,2-dichloroethene
CERCLA	Comprehensive Environmental Resource, Conservation, and Liability Act
CFR	Code of Federal Regulations
COC	contaminant of concern
CSM	conceptual site model
CVOC	chlorinated volatile organic compound
DCE	dichloroethene
DNAPL	dense, nonaqueous-phase liquid
DOD	U.S. Department of Defense
ECOS	Environmental Council of the States
EGDY	East Gate Disposal Yard
Eh	common measurement of oxidation-reduction (redox) potential
EISB	enhanced in situ bioremediation
ERH	electrical resistance heating
ERIS	Environmental Research Institute of the States
ESB	Engineering Support Building
ESTCP	Environmental Security Technology Certification Program
GETS	groundwater extraction and treatment system
HHE	human health and the environment
IDSS	integrated DNAPL site strategy
IFT	interfacial tension
INEEL	Idaho National Engineering and Environmental Laboratory
ISB	in situ bioremediation
ISCO	in situ chemical oxidation
ISCR	in situ chemical reduction
ITRC	Interstate Technology & Regulatory Council
K	hydraulic conductivity
LC-34	Launch Complex 34
LNAPL	light, nonaqueous-phase liquid
MAROS	Monitoring and Remediation Optimization System
MCL	maximum contaminant level
MNA	monitored natural attenuation
MPE	multiphase extraction
NAPL	nonaqueous-phase liquid
NPL	National Priorities List
O&M	operation and maintenance
OoM	order of magnitude
OU	operable unit
P&T	pump and treat
PAH	polycyclic aromatic hydrocarbon
PCE	perchloroethene (tetrachloroethene)
PRB	permeable reactive barrier

RAO	remedial action objective
RCRA	Resource Conservation and Recovery Act
RI	Remedial Investigation
ROD	record of decision
S/S	solidification/stabilization
SMART	specific, measurable, attainable, relevant, time-bound
SVE	soil vapor extraction
SVOC	semivolatile organic compound
TAN	Test Area North
TCE	trichloroethene
TCH	thermal conduction heating
USEPA	U. S. Environmental Protection Agency
VC	vinyl chloride
VOC	volatile organic compound
ZVI	zero-valent iron