

Core Description Abbreviations

ang	angular	gm	green	rd	red
anhy	anhydrite	grst	grainstone	md	round
ark	arkosic	gy	gray	sbg	subangular
arg	argillaceous	gyp	gypsum	sc	surface contamination
bl	blue	h/frac	horizontally fractured	sh	shale
bidgg	bleeding gas	hal	halite	strgr	stringer
bidgo	bleeding oil	incl	inclusion	sbrmd	subround
blk	black	intrgr	intergranular	scat	scattered
biky	blocky	intrxin	intercrystalline	sd(y)	sand(y)
brn	brown	ip	in part	sh	shale
brt	bright	lam	lamina(-ated)	shy	shaley
bf	buff	ls	limestone	sil	siliceous
calc	calcareous	lt	light	sl	slight(ly)
carb	carbonaceous	md	medium	sily	silty
cg	coarse grain	mf	mineral fluorescence	sp	spotty
cgl	conglomerate	mg	medium grain	ss	sandstone
chky	chalky	micr	micritic	siltst	siltstone
chrt	cherty	mod	moderate	srt	sorted
com	common	mott	mottled	styl	stylolite
conch	conchoidal	mdst	mudstone	suc	sucrosic
cnsl	consolidated	n/a	not available	tbfa	too broken for analysis
crm	cream	nod	nodules	tn	tan
cslt	coarse siltstone	nvp	no visible porosity	tr	trace
dk	dark	o	oil	v	very
dns	dense	ool	oolitic	vfrac	vertically fractured
dol	dolomite	ormg	orange	vfg	very fine grain
dolic	dolomitic	peld	peloid	vug	vug(gy)
dru	drusy	pisol	pisolitic	w/	with
dul	dull	pk	pink	wht	white
fg	fine grain	pkst	packstone	wk(-ly)	weak(-ly)
fiss	fissile	por	porosity	wkst	wackestone
foss	fossiliferous	poss	possible	wl	well
frac	fractured	ppp	pinpoint porosity	xln	crystalline
fri	friable	pr(-ly)	poor(-ly)	xfg	extremely fine grain
gil	gilsonite	ptg	parting	xli	crystal
glauc	glauconite	pyr	pyrite	yl	yellow