Core Description Abbreviations

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