

NOMENCLATURE

a/a	As Above	fos	Fossil(iferous)
abnt	Abundant	frac	Fracture
ang	Angular	fri	Friable
anhy	Anhydrite(ic)		
aren	Arenaceous	glau	Glaucconite
arg	Argillaceous	g	Good
		grdg	Grading
bcm	Becoming	gr	Grain
bit	Bitumenious	gy	Gray(ish)
blk	Black	gn	Green
blky	Blocky	gyp	Gypsum
bn	Brown	gld	Gold
bl	Blue		
bri	Bright	hal	Halite
buf	Buff	hd	Hard
bur	Burrowed	hvy	Heavy
		hz	Horizontal
calc	Calcareous		
carb	Carbonaceous	ip	In Part
cmt	Cement	incl	Inclusion
chlky	Chalky	incr	Increasing
cht	Chert(y)	intbd	Interbedded
cly	Clay(ey)	intxl	Intercrystalline
cln	Clean	intgr	Intergranular
clr	Clear		
c	coarse	lam	Laminated
conch	Chonchoidal	lg	Large
cons	Consolidated	lt	Light(er)
crp	Crypto	lig	Lignite
xl(n)	Crystal(line)	ls	Limestone
		lse	Loose
dk	Dark		
dd	Dead	m	Medium
dns	Dense	mic	Mica
dia	Diameter	micxl	Microcrystalline
dism	Disseminated	mlky	Milky
dol	Dolomite(ic)	mnrl	Mineral
		mod	Moderate
erthy	Earthy	mott	Mottled
embd	Embedded	mdst	Mudstone
evap	Evaporite		
		n/s	No Show
fnt	Faint	nvp	No Visible Porosity
fr	Fair	nod	Nodules
f	Fine		
fis	Fissile	occ	Occasional
flu	Fluorescence	od	Odor