

LITHOLOGICAL ABBREVIATIONS

AI	Anhydrite Inclusions	Mg	Medium Grain
Anhy	Anhydrite	Micac	Micaceous
Arg	Arginaceous	Min	Mineral
B/O	Bleeding Oil	Mott	Mottled
Bf	Buff	Nod	Nodular
Bit	Bituminous	Ool	Oolitic or Oolites
Blk	Black	Por	Porous
Brn	Brown	Poss	Possible
Brt	Bright	PPP	Pin Point Porosity
Calc	Calcareous	Pred	Predominately
Carb	Carbonaceous	Pt	Part
Cav	Cavernous	Px	Fluorescence
Cg	Coarse Grained	Pyr	Pyrite or Pyritic
Cgran	Coarsely Granular	Qtz	Quartz or Quartzitic
Ch	Chert	Res	Residue
Chky	Chalky	Rnd	Round
Chy	Cherty	Sat	Saturated
Cir	Circulated	Sc	Scattered
Clr	Clear	Sd	Sand
Congl	Conglomerate	Sdy	Sandy
C-col	Cream Colored	Sh	Shale
Cx	Coarsely Crystalline	S/P	Shale Partings
Den	Dense	Sh/Ptgs	Shale Partings
Dk Brn	Dark Brown	Shy or Shly	Shaly
Dk Grn	Dark Green	Silic	Siliceous
Dolo	Dolomite	Sli	Slight
Dolom	Dolomitic	Sm	Small
Fnt	Faint	Sp	Spotty
Fg	Fine Grain	Spt	Spotted
Fgran	Finely Granular	Spic	Spicular
Fmg	Fine Medium Grain	Spks	Specks
Fract	Fracture	Stn	Stain
Fr	Fracture	Stnd	Stained
Frag	Fragmental	Strks	Streaks
Fssl	Fossiliferous	Sucr	Sucrosic
Fus	Fusulinids	Strg	Stringer
Fwcm	Fairly Well Cemented	Stylo	Stylolites
Fx	Finely Crystalline	Suf	Sulfur
F/Xln	Fine Crystalline	Tr	Trace
Glauc	Glaucconitic	V	Very
Gr	Gray	Vc	Varicolored
Gran	Granular	Vcg	Very Coarse Grained
Grn	Green	Vfg	Very Fine Grain
Hd	Hard	Vf	Vertical Fracture
Incl	Inclusions	Vt	Vertical
I	Inclusions	Wcm	Well Cemented
Lcm	Loosely Cemented	Weath	Weathered
Lg	Large	Wh	White
Lrg	Large	X or Xln	Crystalline
Lam	Laminated	Sid	Siderite
Lmy	Limy	Litho	Lithology
Ls	Limestone	Vgs	Vugs
Lt Brn	Light Brown	Sw	Water % Pore Volume