

Agg	- Aggregate	NA	- No Analysis
Anhy	- Anhydrite, Anhydritic	NS	- No Show
Bent	- Bentonite, Bentonitic	O	- Oil
Blk	- Black	Ool	- Oolite, Oolitic
BO	- Bleeding Oil	Org	- Organic
Brkn	- Broken		
Brn	- Brown	PPP	- Pin-point Porosity
Bf	- Buff		
Calc	- Calcite, Calcareous	Qtz	- Quartz
Cem	- Cement	Rad	- Radiate, Radiating
C	- Coarse		
Cond	- Condensate	Ss	- Sandstone
XL/XLS	- Crystal, Crystals	Sdy	- Sandy
XLN	- Crystalline	Scat	- Scattered
Crp XL	- Cryptocrystalline	Sh	- Shale
		S/P	- Shale Parting
Dk	- Dark	Shly	- Shaly
Dns	- Dense	StS	- Siltstone
Dol	- Dolomite, Dolomitic	Sty	- Silty
		Sl	- Slightly
Fd	- Filled	Sm	- Small
F	- Fine	Sft	- Soft
Fis	- Fissile	Sm	- Some
Flor	- Fluorescence	Spty	- Spotty
Foss	- Fossils	Strg	- Stringers
Frc	- Fracture	Styl	- Stylolite
		SO	- Sulfur Odor
GO	- Gas Odor		
Gld	- Gold	Tn	- Tan
G	- Grain	Tex	- Texture
Gran	- Granular	Th	- Thin
Gy	- Gray	Tr	- Trace
Grn	- Green		
Gyp	- Gypsum, Gypsiferous	V.Frac	- Vertical Fracture
		VF	- Very Fine
Hl	- Hair Line	VUG	- Vug, Vuggy, Vugular
Incl	- Inclusions	Wxy	- Waxy
IGP	- Intergranular Porosity	W/ (w/)	- With
Lam	- Laminated, Laminations		
L	- Large		
Lt	- Light		
LS	- Limestone		
Limy	- Limy		
mas	- Massive		
Mica	- Mica		