11.0 <u>STANDARD ABBREVIATIONS FOR LITHOLOGIC DESCRIPTIONS</u>

Note: Abbreviations for nouns always begin with a capital letter.

WORD	ABBREVIATION	WORD	ABBREVIATION
about	abt	biotite	Biot
above	ab	birdseye	Bdeye
absent	abs	black (-ish)	blk, blksh
abundant	abd	blade (-ed)	Bld, bld
acicular	acic	blocky	blky
agglomerate	Aglm	blue (-ish)	bl, blsh
aggregate	Agg	bored (-ing)	Bor, bor
algae, algai	Alg, alg	bottom	Btm
allochem	Allo	botryoid (-al)	Bot, bot
altered	alt	boulder	Bld
alternating	altg	boundstone	Bdst
ammonite	amm	brachiopod	Brach
amorphous	amor	brackish	brak
amount	amt	branching	brhg
and	&	break	Brk, brk
angular	ang	breccia (-ted)	Brec, brec
anhedral	ahd	bright	brt
anhydrite (-ic)	Anhy, anhy	brittle	brit
anthracite	Anthr	brown	brn
aphanitic	aph	bryozoa	Bry
appears	ap	bubble	Bubl
approximate	apprx	buff	bu
aragonite	Arag	burrow (-ed)	Bur, bur
arenaceous	aren	` ,	,
argillaceous	arg	calcarenite	Clcar
arkose (-ic)	Ark, ark	calcilutite	Clclt
as above	a.a.	calcirudite	Clcrd
asphalt (ic)	Asph, asph	calcisiltite	Clslt
assemblage	Assem	calcisphere	Clcsp
associated	assoc	calcite (-ic)	Calc, calctc
at	@	calcareous	calc
authigenic	authg	caliche	cche
average	Av, av	carbonaceous	carb
	D 1 1 1	carbonized	cb
band (-ed)	Bnd, bnd	cavern (-ous)	Cav, cav
basalt (-ic)	Bas, bas	caving	Cvg
basement	Bm	cement (-ed, -ing)	Cmt, cmt
become (-ing)	bcm	cephalopod	Ceph
bed (-ed)	Bd, bd	chalcedony (-ic)	Chal, chal
bedding	Bdg	chalk (-y)	Chk, chky
bentonite (-ic)	Bent, bent	charophyte	Char
bitumen (-inoue)	Bit, bit	chert (-y)	Cht, cht
bioclastic	biocl	chitin (-ous)	Chit, chit
bioherm (-al)	Bioh, bioh	chlorite (-ic)	Chlor, chlor
biomicrite	Biomi	chocolate	choc
biosparite	Biosp	circulate (-ion)	circ, Circ
biostrom (-al)	Biost, biost	clastic	clas

WORD	ABBREVIATION	WORD	ABBREVIATION
clay (-ey)	Cl, cl	detrital	detr
claystone	Clst	devitrified	devit
clean	cln	diabase	Db
clear	clr	diagenesis (-etic)	Diagn, diagn
cleavage	Clvg	diameter	Dia
cluster	Clus	disseminated	dissem
coal	С	distillate	Dist
coarse	crs	ditto	" or do
coated (-ing)	cotd,cotg	dolomite (-ic)	Dol, dol
coated grains	cotd gn	dominant (-ly)	dom
cobble	Cbl	drilling	drlg
color (-ed)	Col, col	drill stem test	DST
common	com	drusy	dru
compact	cpct		
compare	ср	earthy	ea
concentric	cncn	east	E
conchoidal	conch	echinoid	Ech
concretion (-ary)	Conc, conc	elevation	Elev
conglomerate (-ic) conodont	Cgl, cgl Cono	elongate embedded	elong embd
considerable	cons	equant	eqnt
consolidated	consol	equivalent	Equiv
conspicuous	conspic	euhedral	euhd
contact	Ctc	euxinic	eux
contamination (-ed)	Contam,contam	evaporite (-itic)	Evap, evap
content	Cont	excellent	ех
contorted	cntrt	exposed	exp
coquina (-oid)	Coq, coqid	extraclast (-ic)	Exclas, exclas
coral, coralline	Cor, corln	extremely	extr
core	C	extrusive rock, extrusive	Exv, exv
covered	cov		
cream	crm	facet (-ed)	Fac, fac
crenulated	cren	faint	fnt
crinkled	crnk	fair	fr
crinoid (- al)	Crin, crinal	fault (-ed)	Flt, flt
cross	X	fauna	Fau -
cross-bedded	x-bd	feet	Ft Const
cross-laminated	x-lam	feldspar (-athic)	Fspr, fspr
cross-stratified	x-strat	fenestra (-al)	Fen, fen
crumpled	crpld	ferruginous	ferr fibr
crystocrystalline	crpxln	fibrous	f, fnly
crystal (-line)	XI, xIn	fine (-ly) fissile	fis
cube, cubic cuttings	Cub, cub Ctgs	flaggy	flg
Cuttings	Cigs	flake, flaky	Flk, flk
dark (-er)	dk, dkr	flat	fl
dead	dd dd	floating	fltg
debris	Deb	flora	Flo
decrease (-ing)	Deer, deer	fluorescence (-ent)	Fluor, fluor
dense	dns	foliated	fol
depauperate	depau	foot	Ft
description	Descr	foraminifer, foraminiferal	Foram, foram
•			

WORD	ABBREVIATION	WORD	ABBREVIATION
formation fossil (-iferous) fracture (-al)	Fm Foss, foss Frac, frac	igneous rock (igneous) impression	lg, ig Imp
fragment (-al)	Frag, frag	inch inclusion (-ded)	In Incl, incl
frequent	freq	increasing	incr
fresh	frs	indistinct	indst
friable	fri	indurated	ind
fringe (-ing)	Frg, frg	Inoceramus	Inoc
frosted	fros	in part	I.P.
frosted quartz grains	F.Q.G.	insoluble	insl
fucoid (-al)	Fuc, fuc	interbedded	intbd
fusulinid	Fus	intercalated	intercal
gabbro	Gab	intercrystalline inter granular	intxln
gastropod	Gast	inter grandian	intgran
gas	G	interlaminated	intgn intrlam
generally	gen	interparticle	intpar
geopetal	gept	intersticies (-itial)	Intst, intst
gilsonite	Gil	interval	Intvl
glass (-y)	Glas, glas	intraclast (-ic)	Intclas, intclas
glauconite (-itic)	Glauc, glauc	intraparticle	intrapar
Globigerina (-inal)	Glob, glob	intrusive rock, intrusive	Intr. intr
gloss (-y)	Glos, glos Gns, gns	invertebrate	Invtb
gneiss (-ic) good	Gns, gns gd	iridescent ironstone	irid
grading	grad	irregular (-ly)	Fe-st irr
grain (-s, -ed)	Gr, gr	bopachous	bo
grainstone	Grst		bo
granite	Grt	jasper	Jasp
granite wash	G.W.	joint (-ed, -ing)	Jt, jt
granule (-ar)	Gran, Iran		-
grapestone	grapst	kaolin (-itic)	Kao, kao
graptolite	Grap	,	,
gravel	Grv gry, grysh	lacustrine	loo
gray, grey (-ish) graywacke	gry, grysh Gwke	lamina (-tions, -ated)	lac Lam, lam
greasy	gsy	large	Ige
green (-ish)	gn, gnsh	laterite (-itic)	Lat, lat
grit (-ty)	Gt, gt	lavender	lav
gypsum (-iferous)	Gyp, gyp	layer	Lyr
		leached	lchd
hackly	hkl	lens, lenticular	Len, lent
halite (-iferous)	Hal, hal	light	lt
hard	hd	lignite (-itic)	Lig, lig
heavy	hvy Ham ham	limestone limonite (itic)	Ls
hematite (-ic)	Hem, hem Het	limy	Lim, lim
Heterostegina heterogeneous	hetr	lithic	lmy lit
high (-ly)	hi	lithographic	lithgr
homogeneous	hom	lithology (-ic)	Lith, lith
horizontal	hor	little	Ltl
hydrocarbon	Hyde	littoral	litt

WORD	ABBREVIATION	WORD	ABBREVIATION
local	loc	novaculite	Novac
long	lg	no visible porosity	n.v.p.
loose	lse	numerous	num
lower	I		
lustre	Lstr	occasional	occ
lutite	Lut	ochre	och
iante		oil	0
macrofossil	Macrofos	oil source rock	OSR
magnetite, magnetic	Mag, mag	olive	olv
manganese	Mn,mn	ooid (-al)	Oo ,oo
marble	Mbl	oolicast (-ic)	Ooc, ooc
marl (-y)	Mrl, mrl	oolite (-ide)	Ool, ool
marls tone	mrlst	oomold (-ic)	Oomol, oomol
marine	marn	oncolite (-oidal)	Onc, onc
maroon	mar	opaque	ор
massive	mass	orange (-ish)	or, orsh
material	Mat	Orbitolina	Orbit
matrix	Mtrx	orlanic	org
maximum	max	orthoclase	Orth
medium	m or med.	orthoquartzite	O-Qtz
member	Mbr	Ostracod	Ostr
meniscus	men	overgrowth	ovgth
metamorphic rock,	Meta	oxidized	OX
metamorphic (- os ed)	meta, metaph	oyster	Oyst
mica (-ceou s)	Mic,mic		
micrite (-ic)	Micr, micr	packstone	Pkst
microcrystalline	microxln	paper (-y)	Рар, рар
microfossil (-iferous)	Microfos, microfos	part (-ly)	Pt, pt
micrograined	micgr	particle	Par, par
micro-oolite	Microol	parting	Ptg
micropore (-osity)	Micropor, micropor	part s per million	PPM
microspar	Microspr	patch (-y)	Pch, pch
microstylolite	Microstyl	pebble (-ly)	Pbl, pbl
middle	Mid	pelecypod	Pelec
miliolid	Milid	pellet (-al)	Pel, pel
milky	mky	pelletoid (-al)	Peld, peld
mineral (-ized)	Min, min	permeability (-able)	Perm, k, perm
minor	mnr	pendular (-ous)	Pend, pend
moderate	mod	petroleum, petroliferous	Pet, pet
mold (-ic)	Mol, mol	phloaopite	Phlog
mollusc	Moll	phosphate (-atic)	Phos, phos
mosaic	mos	phyllite, phyllitic	Phyl, phyl
mottled	mott	phreatic	phr
mud (-dy)	md, mdy	pink	pk pkish
mudstone	Mdst	pinkish	•
muscovite	Musc	pin-point (porosity)	p.p. Piso piso
		pisoid (-al)	Piso, piso
nacreous	nac	pisolite,pisolitic	Pisol,pisol
nodules (-ar)	Nod, nod	pitted	pit Plag
north	N	plagioclase	Plag
no sample	n.s.	plant	Plt
no show	n/s	plastic	plas

polish	WORD	ABBREVIATION	WORD	ABBREVIATION
Dolish	platv	pltv	sand (-y)	Sd. sdy
Dollen				Sst
polygonal poly scarce Scs scat porcelaneous porcel scattered scat porcelaneous porcel scattered scat porcelaneous porcel scattered scat porcelaneous porcelaneous porcelaneous Sch. sch sch sch sch sch scattered scatte	•	•		Sat. sat
porcelaneous porcel scattered scat porosity porous port por schist (-ose) Sch. sch possible (-ly) posa scolecodont Scol predominant (-ly) pred secondary sec sect primary prim selenite Sel sect sect Sel sect sect sel sect	•	poly	` ,	Scs
Dorosity	. , ,		scattered	scat
possible (-iy)	porosity. porous	Port por	schist (-ose)	
predominant (-ly) pred secondary sec preseryed preseryed preseryed preseryed primary prim selenite Sel probable (-ly) prob shale (-ly) Sh. sh probable (-ly) prob shelter prorosity Sh. sh production prom shelter porosity Sh. sh production prom shelter porosity Sh. sh production prom shelter porosity Sh. sh production prom sidewall core S.W.C. purple purp silitut silitut silitut pyrite (-titzedtito) Pyt. spt. silky silky pyrite (-titzedtito) Qtz. qtz			scolecodont	
primary prim selenite Sel probable (-ly) prob shale (-ly) Sh. sh production Prod shell Shl prominent ps show Shl pseudo- ps show Shw pseudo- Pst sidewall core S.W.C. purple purple purp sillca (-iceou) Sil sil purple purple purp silky slky pyrite (-itizeditic) Pyt. pyr. silky slky pyrite (-itizeditic) Qtz. qtz silky slky pyrite (-itizeditic) Qtz. qtz silky silky quartzite (-ico Qtz. qtz	predominant (-ly)	pred	secondary	
probable (-ly) prob shale (-ly) shell Shl production Prod shell Shl Shl production Production Prod Shell Shl Shl prominent prom shelter porosity Shl por pseudo-pseudo-ps show Shw pseudo colite (-ic) Psool. psool siderite (-itic) Sid. sid pumice-stone Pst sidewall core S.W.C. purple purp purp silica (-iceou) Sil sil sil purple purp purp silica (-iceou) Sil sil sil purple purp silica (-iceou) Sil sil sil sil ypyrite (-itizeditic) Pyr. pyr. pyr. silky silky silky silky silky pyrobitumen pyroclastic pyr. silk (-y) Sit, stry pyroclastic pyr. silk (-y) Sit, stry pyroclastic similar sim	preseryed	pres	sediment (-ary)	Sed. sed
Production	primary	prim	selenite	Sel
prominent prom shelter porosity shit por pseudo- ps show show show show show show show sho	probable (-ly)	•	` • /	Sh. sh
pseudo-	•	Prod		
pseudo oolite (-ic)	prominent	prom	•	•
pumice-stone purple purp purp silica (-iceou) Sil sil sil purple purple purp silica (-iceou) Sil sil sil sil silica (-iceou) Sil sil sil silica (-iceou) Sil sil sil silica (-iceou) Sil sil sil sil silica (-iceou) Sil sil sil silica (-iceou) Sil s		•		
purple pyritle (-itizeditic) pyr. pyr. pyr silica (-iceou) Sil sil sil sily slky pyritle (-itizeditic) Pyr. pyr. pyr silky slky pyritle (-itizeditic) Pybit silk (-y) Slt, slty pyroclastic pyrcl silkstone similar sim sim quartz (-ose) quartz (-ose) Qtz. qtz skeletal skele skeletal skele quartzite (-ic) Qtz. qtz slabby slate (-y) Sl. sl radial (-ating) radiaxial radiaxial range rng smooth small range rng smooth small radiaxial radiaxial radiaxial recember recem recemented recem recem soft sft smooth smoo	• • • • • • • • • • • • • • • • • • • •	•	` ,	
pyrite (-itizeditic) Pyr. pyr silky silky pyrobitumen pytoclastic pyrcl siltstone siltstone similar sim	•			
pyrobitumen pyroclastic pyrol siltstone siltstone similar sim			,	
pyroclastic pyrol siltstone similar sim sim sim skeletal skel similar sim sim skeletal skel skel similar sim skeletal skel skel similar sim sim skeletal				
quartz (-ose)		•		
quartz (-ose) Qtz. qtz skeletal skel quartzite (-ic) Qtzt. qtzt slabby slb radial (-ating) Rad, rad slickenside (-d) Slick, slick radiaxial Radax slight (-ly) sli, slily range rng small sml range rng smooth sml rare r soft sft recomented recem Solution, soluble Sol. sol recovery (-ered) Rec, rec somewhat Smwt reversatilized reversatilized soft sort reversatilized recem <td>pyroclastic</td> <td>pyrci</td> <td></td> <td></td>	pyroclastic	pyrci		
quartzite (-ic) Qtzt. qtzt slabby slate (-y) Sl. sl radial (-ating) Rad, rad slickenside (-d) Slick, slick radiaxial Radax small sml range rage recemented recem Solution, soluble Sol. sol recovery (-ered) Rec, rec somewhat Smwt recevery (-ered) Rec, rec somewhat Smwt reed (-ish) rd. rdsh south S reef (-oid) Rf. rf spar (-ry) Spr. spr remains Rem sparse (-ly) sps. spsly residue (-ual) Res. res sphalerite Sphal resinous rsns shomb (-ic) Rhb. rhb spicule (-ar) Spic. spic rock Rk sponge Spg round (-ed) rnd. mdd spore Spo round (-ed) rnd. mdd spore Spo rounded. frosted. pitted r.f.p spotted (-y) rudist Rud Salac sacc streak (-ed) Str. str saccharoidal sacc striage (-itic) Stromlt. stromlt same as above stromatoporoid Strom		_		
radial (-ating) radiaxial range range range rare recemented recevery recrystallized red (-ish) rediacy (-oid) rediacy (-oid) red (-ish) red (-ish) red (-ish) residue recemented recem recom recoduh south	, ,	•		
radial (-ating) radiaxial radiaxial Radax Radax Radax Slight (-ly) Slick, slick slily sml small Smooth Sm recemented recemented recovery (-ered) Rec, rec Somewhat recrystallized red (-ish) ref (-oid) Ref, rf spar (-ry) remains Rem Sparse (-ly) sps. spsly residue (-ual) resinous resinous resinous rock Rabb. rhomb (-ic) Rbb. rhomb (-ic) Rbb. rounded. rototed rounded. rototed Rbl. rounded. rototed Rbl. rbl Red Rbl rounded. red Rbl Rbl rbl Red Rbl rounded. red Rbl Rbl rbl Red Rbl rounded. red Rbl Rbl rbl Rbl Rbl rbl Rbl Rbl rbl Sparse Spar	quartzite (-ic)	Qtzt. qtzt		
radiaxial (-aling) Radax small				
range range ring smooth sm sm recemented recem Solution, soluble Sol. sol sol recrystallized rexized red (-ish) ring sparse (-ing) sparse (-iy) sps. spsly replaced (-ment) rep. Repl residue (-ual) Res. res sphalerite sphalerite resinous ring rounded. Frosted. Pitted round (-ed) ring ring ring rounded. Frosted. Pitted rounded. Frosted. Pitted rounded. Frosted. Pitted rounded. Frosted. Pitted rounded. Sacc streak (-ed) strik, strat saccharoidal sacc streak (-ed) Strik, strik salt (-y) Same as above a.a. simil smil smil smil smil smil smil smil			· · · · · · · · · · · · · · · · · · ·	
rare rare r soft soft sft secured recomented recomented recomented recomented recomented recovery (-ered) Rec, rec somewhat somewhat south recrystallized rexized somewhat south sou	radiaxial			
recemented recem Solution, soluble Sol. sol recovery (-ered) Rec, rec somewhat Smwt Smwt recovery (-ish) rd. rdsh south Stalactitic stal satt (-y) salt and pepper salt water same as above somewhat Smwt Smwt Sol. sol	_	=		
recovery (-ered) Rec, rec somewhat Smwt Smwt recrystallized rexized red (-ish) rd. rdsh reef (-oid) Rf. rf spar (-ry) Spr. spr spr sparse (-ly) sps. spsly replaced (-ment) rep. Repl residue (-ual) Res. res sphalerite Sphal resinous rhomb (-ic) Rhb. rhb spicule (-ar) Spic. spic rock round (-ed) rounded. frosted. pitted r.f.p rudist Rud Sacc streak (-ed) Strat, strat strat saccharoidal salt (-y) Sa,sa salt water same as above south Somewhat Smwt Smwt Smwt Smwt Smwt Smwt Smwt Smw		-	soft	
recrystallized rexizd rexizd Sorted (-ing) srt,srtg red (-ish) rd. rdsh south S reef (-oid) Rf. rf spar (-ry) spr. spr remains Rem sparse (-ly) sps. spsly replaced (-ment) rep. Repl speck (-led) Spk. spkld residue (-ual) Res. res sphalerite Sphal resinous rsns spherule (-itic) Spher, spher robmb (-ic) Rhb. rhb spicule (-ar) Spic. spic ripple Rpl splintery Splin rock Rk sponge Spg rounded. frosted. pitted r.f.p sported (-y) sptd. spty rudist Rud staia (-ified) Strat, strat saccharoidal sacc streak (-ed) Strix, strix salt (-y) Sa,sa striage (-ted) Strom same as above a.a.			Solution, soluble	
red (-ish) rd. rdsh south S reef (-oid) Rf. rf spar (-ry) Spr. spr replaced (-ment) rep. Repl speck (-led) Spk. spkld residue (-ual) Res. res spherule (-itic) Sphal resinous rsns spherule (-itic) Spher, spher ripple Rpl splintery Splin rock Rk sponge Spg round (-ed) rnd. rndd spore rounded. frosted. pitted rubble (-bly) Rbl. rbl rudist Rud Sacc streak (-ed) Strata, strat saccharoidal sacc streak (-ed) Stri, stri salt (-y) Sa,sa stringer satt water S.W. stromatoproid spore (-itic) Spher, spher Spher Spher (-itic) Spher, spher Spic. spic Spic. spic. spic Spic. spic Spic. spic. spic Spic. spic. spic Spic. spic. spic Spic. spic Spic. spic. spic. spic Spic. spic. spic. s	, ,		somewhat	
reef (-oid) Rf. rf spar (-ry) Spr. spr remains Rem sparse (-ly) sps. spsly replaced (-ment) rep. Repl speck (-led) Spk. spkld spkld residue (-ual) Res. res sphalerite Sphal resinous rsns spherule (-itic) Spher, spher spicule (-ar) Spic. spic ripple Rpl splintery Splin rock Rk sponge Spg round (-ed) rnd. rndd spore rounded. frosted. pitted r.f.p spotted (-y) spotted (-y) sptd. spty rudist Rud stalactitic stal saccharoidal sacc streak (-ed) Strat, strat strat saccharoidal salt (-y) Sa,sa striae (-ted) Stri, stri strif same as above stromatolite (-itic) Strom stromatolite (-itic) Strom stromatolite stromatolite stromatolite stromatolite stromatolite stromatolite stromatolite stromatolite stromatolite (-itic) Strom stromatolite			Sorted (-ing)	
remains Rem spars (-ly) Spr. spr replaced (-ment) rep. Repl spaces (-led) sps. spsly residue (-ual) Res. res sphalerite sphal resinous rsns spherule (-itic) Spher, spher spicule (-ar) Spic. spic ripple Rpl splintery Spin Spo rock Rk sponge Spo round (-ed) rnd. rndd spore rounded. frosted. pitted r.f.p spotted (-y) sptd. spty rudist Rud stalactitic stal strata (-ified) Strat, strat saccharoidal sacc streak (-ed) Strat, strat strat satl and pepper s & & p stringer salt water S.W. stromatolite (-itic) Strom spsly spore spore stromatoroid Strom			south	
replaced (-ment) rep. Repl sparse (-ly) sps. spsly residue (-ual) Res. res sphalerite sphal resinous rsns spherule (-itic) spher, spher spicule (-ar) spic. spic spic rock Rk sponge sponge sponge round (-ed) rnd. rndd rounded. frosted. pitted r.f.p rubble (-bly) Rbl. rbl stain (-eding) strat, strat stal satcharoidal sacc streak (-ed) strat, strat strat satcharoidal salt (-y) salt and pepper s & p stringer salt water same as above spic speck (-led) speck (-led) speck (-led) speck (-led) spk. spkld spkld sphalerite sphaler			spar (-ry)	Spr. spr
residue (-ual) Res. res sphalerite Sphal Spk. spkld resinous rsns spherule (-itic) Spher, spher spicule (-ar) Spic. spic spic rock Rk sponge Spg roule (-bly) Rbl. rbl spore S				
resinous rsns sphralette sphal sphal rhomb (-ic) Rhb. rhb spicule (-itic) Spher, spher spicule (-ar) Spic. spic splin rock Rk sponge Spg round (-ed) rnd. rndd spore Spo rounded. frosted. pitted r.f.p spotted (-y) sptd. spty rudist Rud stalactitic stal strata (-ified) Strat, strat saccharoidal sacc streak (-ed) Strat, strat salt (-y) Sa,sa striae (-ted) Stri, stri salt and pepper s & p stringer salt water same as above a.a.				
rhomb (-ic) Rhb. rhb spirelite (-titc) Spher, spher round (-ic) Rpl spicule (-ar) Spic. spic splin sponge spin sponge spo	` ,		•	Sphal
ripple rock Rk splintery Splin Spic. spic splintery splintery splin sponge sponge sponge sponge rounded. frosted. pitted r.f.p spotted (-y) sptd. spty rudist Rud stalactitic stal strata (-ified) Strat, strat saccharoidal sacc strata (-ified) Strat, strat strate (-ted) Stri, stri salt and pepper s & p stringer salt water S.W. stromatoproid Strom			. ,	Spher, spher
rock round (-ed) rounded. frosted. pitted rubble (-bly) rudist Rud Sponge spore Spo spotted (-y) sptd. spty stain (-eding) stal strata (-ified) Strat, strat strata saccharoidal sacc strata (-ified) Strat, strat strata strata (-ted) Strik. strk salt (-y) salt and pepper s & p salt water S.W. stromatoporoid Strom Sponge Spg Spo Spo Strom Stringer Strata (-eding) Str. str Strata Strata (-ified) Strat, strat Stringer stringer stringer stromatolite (-itic) Stromlt. stromlt			• • • • • • • • • • • • • • • • • • • •	Spic. spic
round (-ed) rnd. rndd spore spore Spo spore spotted (-y) sptd. spty ruble (-bly) Rbl. rbl Rud stalactitic stal strata (-ified) Strat, strat saccharoidal sacc streak (-ed) Strk. strk salt (-y) salt and pepper s & p stringer salt water S.W. stromatoporoid Strom stromatoporoid Stromatopo			•	
rounded. frosted. pitted r.f.p spote spotted (-y) sptd. spty rubble (-bly) Rbl. rbl Rud stalactitic stal strata (-ified) Strat, strat saccharoidal sacc streak (-ed) Strk. strk salt (-y) salt and pepper s & p stringer salt water S.W. stromatoporoid Strom stromatoporoid Strom stromato.			. •	
rubble (-bly) rudist Rbl. rbl Rud Stain (-eding) stal stal strata (-ified) strat, strat streak (-ed) salt (-y) salt and pepper salt water same as above Rbl. rbl Stain (-eding) stal strata (-ified) Strat, strat striae (-ted) Stri, stri stringer stringer stromatolite (-itic) Stromlt. stromlt stromatoporoid Strom	` ,		•	
rudist Rud Stain (-eding) Stn. stn stal stal strata (-ified) Strat, strat Stratk (-ed) Stratk, strat Stratk (-ed) Stratk, strat Stratk salt (-y) Salt and pepper s & p stringer stringer stringer stringer stringer stringer stringer stringer stringer stromatoporoid Stromlt. stromlt stromatoporoid Strom Stromlt. stromlt	•	-		
stalactific strata (-ified) Strat, strat saccharoidal sacc streak (-ed) Strk. strk salt (-y) Sa,sa striae (-ted) Stri, stri salt and pepper s & p stringer strgr salt water S.W. stromatolite (-itic) Stromlt. stromlt same as above a.a.	` • ,		` ",	
saccharoidal sacc streak (-ed) Strk. strk salt (-y) Sa,sa striae (-ted) Stri, stri salt and pepper s & p stringer stromatolite (-itic) Stromlt. stromlt same as above a.a. stromatoporoid Strom				
salt (-y) Sa,sa striae (-ted) Stri, stri salt and pepper s & p stringer stromatolite (-itic) Stromlt. stromlt same as above a.a. stromatoporoid Strom			` ,	•
salt and pepper s & p stringer stromatolite (-itic) Stromlt. stromlt same as above a.a. stromatoporoid Strom			, ,	
salt water S.W. stromatolite (-itic) Stromlt. stromlt same as above a.a. stromatoporoid Strom			, ,	
same as above a.a. stromatoporoid Strom				
Same as above			· · ·	
sample Spi Structure Str			•	
	sample	Spi	oti dotaro	SII

WORD	ABBREVIATION	WORD	ABBREVIATION
stylolite (-itic) subangular sublithic sub rounded sucrosic	Styl, styl sbang sblit sbrndd suc	visible vitreous (-ified) volatile volcanic vug (-gy)	vis vit volat Volc, volc Vug, wg
sulphur, sulphurous superficial olite surface syntaxial	Su, su Spfool, spfool Surf syn	wackestone washed residue water wavy	Wkst W.R. Wtr wvy
tabular (-ate) tan terriginous texture (-d) thick thin thin-bedded thin section throughout	tab tn ter Tex, tex thk thn t.b. t.s. thru	waxy weak weathered well west white with without wood	wxy wk wthd WI, wl W wh wi w/o Wd
tight top tough trace translucent transparent trilobite tripoli (-itic) tube (-ular) tuff (-aceous) type (-ical)	ti Tp tgh Tr trnsl trnsp Tril Trip, trip Tub, tub Tf, tf Typ, typ	yellow (ish) zircon zone	yel, yelsh Zr Zn
unconformity unconsolidated underclay underlying uniform upper	Unconf uncons. Uc undly uni u		
vadose variation (able) variegated varicolored varved vein (-ing, -ed) veinlet vermillon vertebrate vertical very very poor sample vesicular violet	Vad, vad Var, var vgt varic vrvd Vn, vn Vnlet venn vrtb vert v V.P.S. ves vi		