

APPENDIX B (cont.)

COUNTIES AND COUNTY CODES

CODE	COUNTY	CODE	COUNTY
1)	AA ALACHUA	2)	BK BAKER
3)	BY BAY	4)	BF BRADFORD
5)	BV BREVARD	6)	BW BROWARD
7)	CN CALHOUN	8)	CH CHARLOTTE
9)	CI CITRUS	10)	CY CLAY
11)	CR COLLIER	12)	CO COLUMBIA
13)	DD DADE	14)	DS DESOTO
15)	DX DIXIE	16)	DU DUVAL
17)	ES ESCAMBIA	18)	FG FLAGLER
19)	FK FRANKLIN	20)	GA GADSDEN
21)	GR GILCHRIST	22)	GL GLADES
23)	GF GULF	24)	HM HAMILTON
25)	HD HARDEE	26)	HY HENDRY
27)	HR HERNANDO	28)	HI HIGHLANDS
29)	HL HILLSBOROUGH	30)	HO HOLMES
31)	IR INDIAN RIVER	32)	JK JACKSON
33)	JF JEFFERSON	34)	LF LAFAYETTE
35)	LK LAKE	36)	LE LEE
37)	LN LEON	38)	LV LEVY
39)	LB LIBERTY	40)	MD MADISON
41)	MN MANATEE	42)	MR MARION
43)	MT MARTIN	44)	MO MONROE
45)	NA NASSAU	46)	OA OKALOOSA
47)	OE OKEECHOBEE	48)	OR ORANGE
49)	OS OSCEOLA	50)	PB PALM BEACH
51)	PS PASCO	52)	PI PINELLAS
53)	PO POLK	54)	PU PUTNAM
55)	SJ ST. JOHNS	56)	SL ST. LUCIE
57)	SR SANTA ROSA	58)	SA SARASOTA
59)	SE SEMINOLE	60)	SM SUMTER
61)	SW SUWANNEE	62)	TY TAYLOR
63)	UN UNION	64)	VO VOLUSIA
65)	WK WAKULLA	66)	WL WALTON
67)	WS WASHINGTON		

APPENDIX B (cont.)

ROUNDNESS CODES

A ANGULAR
S SUB-ANGULAR
W WELL-ROUNDED

R ROUNDED
U SUB-ROUNDED

SPHERICITY CODES

H HIGH L LOW M MEDIUM

GRAIN TYPE CODES

B BIOGENIC
I INTRACLASTS
O OOLITE
S SKELETAL
Y PELLET CAST

C CRYSTALS
M CALCILUTITE
P PELLET
X OOLITE CLAST
Z SKELTAL CAST

DOLOMITE ALTERATION CODES

C 90-100% H 50-90% L 0-10% M 10-50%

DOLOMITE CRYSTALLINITY CODES

A ANHEDRAL
F FIBROUS

E EUHEDRAL
S SUBHEDRAL

INDURATION CODES

G GOOD
P POOR

M MODERATE
U UNCONSOLIDATED

CEMENT TYPE CODES

A ANHYDRITE CEMENT
D DOLOMITE CEMENT
H CHALCEDONY CEMENT
M CALCILUTITE MATRIX
P PHOSPHATE CEMENT
R SPARRY CALCITE CEMENT

C CLAY MATRIX
G GYPSUM CEMENT
I IRON CEMENT
O ORGANIC MATRIX
Q SILICIC CEMENT

APPENDIX B (cont.)

SEDIMENTARY STRUCTURE CODES

B	BANDED	C	BRECCIATED
D	BEDDED	F	FISSILE
G	GRADED BEDDING	I	INTERBEDDED
L	LAMINATED	M	MOTTLED
N	NODULAR	S	STREAKED
T	BIOTURBATED	V	MASSIVE
X	CROSS-BEDDED	Y	STYOLITIC

ACCESSORY MINERAL CODES

A	ANHYDRITE	B	CHERT
C	CLAY	D	DOLOMITE
E	CALCITE	F	FELDSPAR
G	GYPSUM	H	HEAVY MINERALS
I	IRON STAIN	J	MICA
K	GLAUCONITE	L	LIMESTONE
M	CALCILUTITE	N	MANGANESE OXIDE
O	LIMONITE	P	PYRITE
Q	QUARTZ	R	SPAR
S	QUARTZ SAND	T	SILT
U	PEAT	V	HEMATITE
W	PLANT REMAINS	X	PHOSPHATIC GRAVEL
Y	PHOSPHATIC SAND	Z	SHALE
1	SHELL	2	ORGANICS

OTHER FEATURES CODES

A	CALCAREOUS	B	BROWN ANHYDRITE CRYSTALS
C	COQUINA	D	DOLOMITIC
E	POOR SAMPLE	F	FROSTED
H	HIGH RECRYSTALLIZATION	G	GRANULAR
I	PLATY	J	PLASTIC
L	LOW RECRYSTALLIZATION	K	CHALKY
M	MEDIUM RECRYSTALLIZATION	N	SPLINTERY
P	PARTINGS	Q	SPECKLED
R	REEFAL	S	SUCROSIC
T	UNWASHED SAMPLE	U	MUDDY
V	VARIEGATE	W	WEATHERED
X	VARVED	Y	GREASY
Z	STROMATAL		

APPENDIX B (cont.)

GENERAL FOSSIL CODES

A	ALGAE
C	CORAL
E	ECHINOID
G	CRUSTACEA
I	DIATOMS
K	OOLITES
M	MOLLUSKS
O	OSTRACODS
R	RUDISTIDS
T	SHARKS TEETH
V	VERTEBRATE
X	FOSSIL FRAGMENTS
Z	ORGANICS

B	BRYOZOA
D	BRACHIOPOD
F	BENTHIC FORAMINIFERA
H	PLANKTONIC FORAMINIFERA
J	BARNACLES
L	MILIOLIDS
N	CONES
P	PLANT REMAINS
S	SPICULES
U	NO FOSSIL
W	WORM TRACES
Y	FOSSIL MOLDS