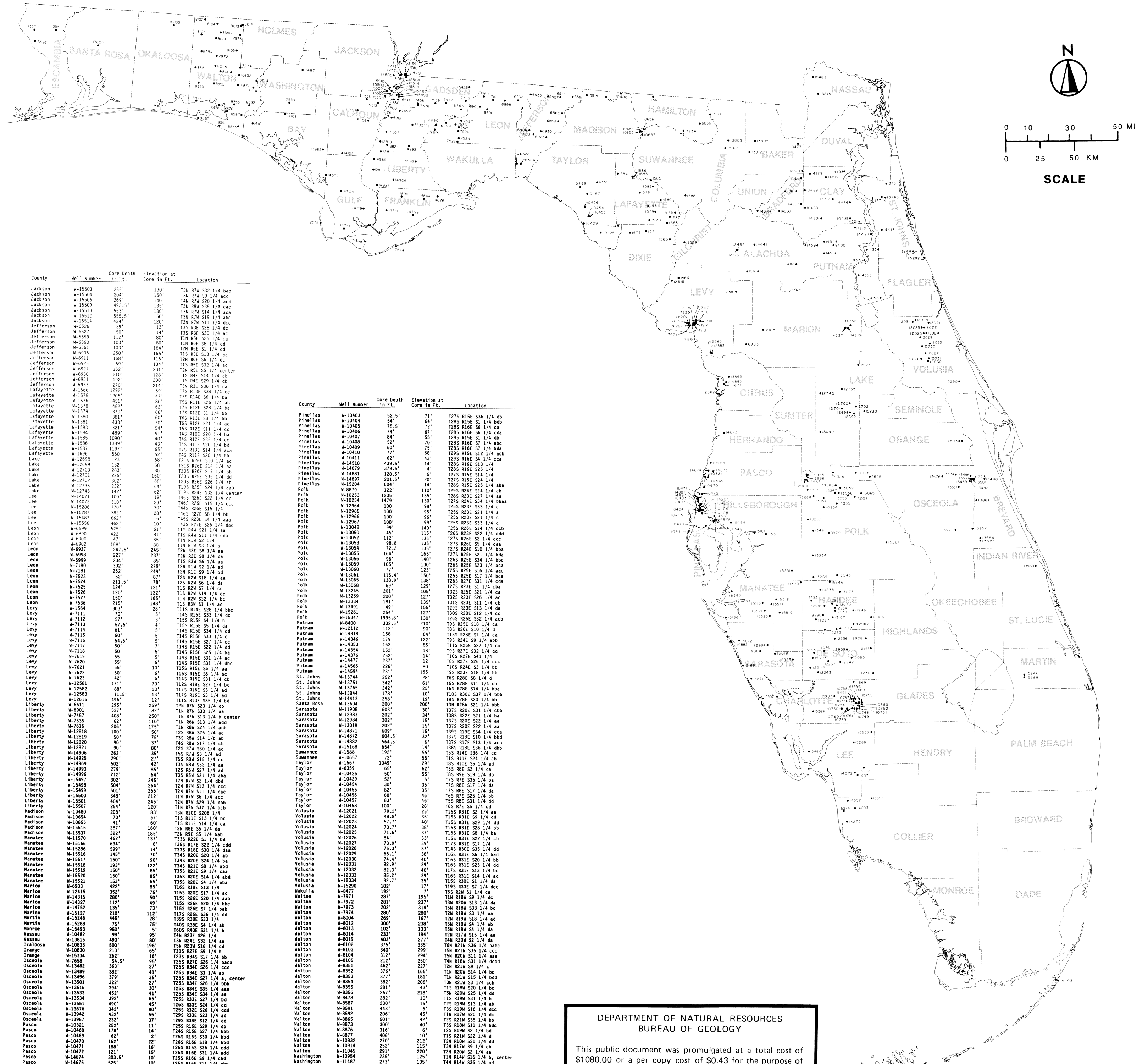


INDEX MAP OF
SHALLOW STRATIGRAPHIC CORE TESTS
ON FILE AT THE
FLORIDA GEOLOGICAL SURVEYCompiled by
RICHARD A. JOHNSON

This map is published in conjunction with Information Circular 103, "Shallow Stratigraphic Core Tests on File at the Florida Geological Survey." It shows the locations of the 415 cores stratigraphically described in that publication. Each core location is marked by a dot and the W (well) number assigned to that corehole by the Florida Geological Survey. In Tallahassee, the cores are stored in ascending numerical order by W-number for easy reference. In IC 103, the core descriptions are also listed by W-number within each alphabetical county.

County	Well Number	Core Depth in Ft.	Elevation at Core in Ft.	Location
Alachua	W-11486	145'	100'	T105 R22E S31 1/4 acb
Alachua	W-12487	65'	100'	T95 R18E S27 1/4 bc
Alachua	W-12613	219'	100'	T95 R18E S27 1/4 bc bc
Alachua	W-12614	128'	65'	T115 R19E S17 1/4 bd
Alachua	W-14641	132'	178'	T95 R19E S15 1/4 ad
Baker	W-10873	288'	167'	T25 R22E S15 1/4 dd
Baker	W-12361	127'	191'	T45 R22E S12 1/4 bd
Baker	W-13805	272'	122'	T25 R19E S2 1/4 dca
Baker	W-13812	182.6'	141'	T25 R19E S30 1/4 aca
Bay	W-13965	450'	70'	T15 R17W S14 1/4 abc
Bay	W-14101	501'	50'	T15 R17W S14 1/4 dd
Bay	W-14108	502'	70'	T15 R15W S1 1/4 dda
Bradford	W-12360	493'	200'	T45 R22E S25 1/4 bd
Bradford	W-13814	272'	128'	T55 R21E S26 1/4 cba
Bradford	W-14255	140'	133'	T75 R19E S1 1/4 da
Bradford	W-14260	175.5'	140'	T75 R21E S4 1/4 cb
Bradford	W-14263	282'	181'	T65 R22E S24 1/4 dc
Brevard	W-13076	242'	26'	T30S R35E S16 1/4 cbb
Brevard	W-13490	230'	230'	T25S R35E S35 1/4 cd
Brevard	W-13881	322'	21'	T27S R35E S18 1/4 db
Brevard	W-13864	191'	21'	T30S R35E S9 1/4 dca
Calhoun	W-11270	342'	125'	T1N R10W S13 1/4 ab
Calhoun	W-14125	492'	67'	T3S R10W S19 1/4 ab
Calhoun	W-15502	308'	118'	T2N R7W S6 1/4 cca
Calhoun	W-15506	333'	100'	T1S R9W S2 1/4 aac
Calhoun	W-15508	553'	130'	T2N R9W S15 1/4 bab
Calhoun	W-15511	344'	102'	T2N R9W S23 1/4 dda
Calhoun	W-15513	284.5'	120'	T1N R9W S6 1/4 abd
Charlotte	W-10748	96'	36'	T41S R26E S35 1/4 cba
Charlotte	W-10749	95'	35'	T41S R26E S35 1/4 caa
Charlotte	W-10750	85.5'	38'	T41S R26E S35 1/4 aab
Charlotte	W-10751	84'	38'	T41S R26E S36 1/4 caa
Charlotte	W-10752	77'	41'	T41S R26E S25 1/4 aac
Charlotte	W-10753	74'	41'	T41S R26E S24 1/4 dda
Charlotte	W-10754	65.5'	55'	T41S R26E S24 1/4 bbb
Charlotte	W-10755	67'	58'	T41S R27E S19 1/4 bbb
Charlotte	W-10756	76'	58'	T41S R26E S 1/4
Charlotte	W-10757	61.5'	48'	INTERSECTION 13-14-23-24 T41S R26E S 1/4
Charlotte	W-10758	73'	40'	INTERSECTION 14-15-22-23 T41S R26E S 1/4
Charlotte	W-10759	41'	34'	T42S R26E S6 1/4 aab
Charlotte	W-10760	84'	35'	T41S R26E S31 1/4 ddc
Charlotte	W-10761	450'	29'	T41S R26E S33 1/4 ddd
Charlotte	W-11489	60'	57'	T41S R26E S12 1/4 abd
Charlotte	W-11490	57'	57'	T41S R26E S11 1/4 abd
Charlotte	W-11491	90'	47'	T41S R26E S11 1/4 bbb
Charlotte	W-11492	540'	60'	T40S R26E S8 1/4 bddc
Charlotte	W-11907	621'	62'	T41S R26E S15 1/4 center
Charlotte	W-15289	695'	26'	T42S R21E S11 1/4 dba
Charlotte	W-15332	603.5'	10'	T41S R21E S5 1/4 ba
Charlotte	W-15333	689'	2'	T40S R22E S22 1/4 ab
Citrus	W-12362	449'	2'	T19S R17E S30 1/4 center
Citrus	W-13863	307'	8'	T19S R17E S23 1/4 aca
Citrus	W-14671	200'	5'	T19S R17E S14 1/4 cab
Citrus	W-14685	370'	10'	T18S R17E S34 1/4 bab
Citrus	W-14686	100'	100'	T15 R26E S21 1/4 ab
Clay	W-10488	332'	239'	T6S R23E S31 1/4 cbdd
Clay	W-10489	206'	145.5'	T6S R23E S19 1/4 ddbd
Clay	W-13769	319'	97'	T6S R23E S1 1/4 ddbd
Clay	W-14179	320'	86'	T45 R25E S16 1/4 aab
Clay	W-14183	50'	35'	T45 R25E S13 1/4 aab
Clay	W-14219	492'	90'	T45 R24E S27 1/4 ddb
Clay	W-14301	252'	165'	T7S R24E S20 1/4 cdd
Clay	W-14476	425'	62'	T8S R26E S17 1/4 bba
Clay	W-14521	385'	90'	T7S R26E S36 1/4 ccc
Collier	W-14003	13'	180'	T49S R26E S3 1/4 aab
Collier	W-14302	172'	12'	T48S R26E S30 1/4 aab
Collier	W-15274	180'	12'	T49S R26E S12 1/4 aca
Collier	W-15275	120'	120'	T49S R26E S36 1/4 cd
Collier	W-15557	352'	35'	T48S R27E S23 1/4 ca
Columbia	W-17171	267'	110'	T1N R16E S10 1/4 aa
Columbia	W-17172	227'	100'	T2S R17E S11 1/4 dba
Columbia	W-15162	167.5'	135'	T2S R17E S23 1/4 dc
Columbia	W-12050	600'	60'	T38S R26E S16 1/4 da
Desoto	W-12236	104'	68'	T37S R25E S5 1/4 cdd
Desoto	W-12237	137'	53'	T38S R24E S23 1/4 aad
Desoto	W-12242	118'	51'	T38S R25E S27 1/4 da
Desoto	W-12243	72'	42'	mtd. of S. edge
Desoto	W-12244	80'	36'	T39S R24E S18 1/4 dcb
Desoto	W-12245	90'	43'	T38S R23E S1 1/4 aab
Desoto	W-12311	173'	83'	T37S R27E S26 1/4 cddc
Desoto	W-12312	96'	75'	T39S R27E S21 1/4 abdd
Desoto	W-12908	305'	91'	T37S R27E S4 1/4 aa
Desoto	W-12909	300'	65'	T37S R26E S30 1/4 cda
Desoto	W-12948	300'	56'	T37S R24E S34 1/4 center
Desoto	W-15303	825'	22'	T38S R23E S11 1/4 ddb
Dixie	W-1565	819'	41'	T9S R13E S2 1/4 ab
Dixie	W-1571	513'	56'	T8S R12E S17 1/4 bb
Dixie	W-1572	240'	39'	T8S R11 S19 1/4 ab
Duval	W-14619	500'	12'	T1S R27E S42 1/4 a
Escambia	W-13558	205'	280'	T4N R31W S20 1/4 ca
Escambia	W-13572	240'	204'	T4N R31W S23 1/4 dc
Escambia	W-13592	202'	242'	T3N R33W S24 1/4 ac
Flaor	W-15282	463'	7'	T10S R31E S39 1/4 a
Franklin	W-1574	440'	5'	T9S R6W S29 1/4 da
Franklin	W-14761	322'	30'	T7S R7W S17 1/4 cba
Franklin	W-14769	200'	200'	T7S R9W S18 1/4 d
Franklin	W-14844	382'	20'	T6S R5W S13 1/4 cc
Franklin	W-14876	182'	10'	T6S R4W S1 1/4 cd
Franklin	W-14890	472'	10'	T6S R9W S9 1/4 c
Gadsden	W-1478	118'	40'	T4N R6W S32 1/4 dc
Gadsden	W-14890	472'	10'	T6S R9W S9 1/4 c
Gadsden	W-1780	121.6'	40'	T4N R6W S29 1/4 cd
Gadsden	W-1736	85'	290'	T3N R5W S30 1/4 a
Gadsden	W-17458	462'	255'	T3N R5W S30 1/4 ac
Gadsden	W-17472	472'	255'	T2N R3W S19 1/4 ddd
Gadsden	W-17528	230'	110'	T2N R3W S21 1/4 dd
Gadsden	W-17537	154'	110'	T2N R3W S21 1/4 da
Gadsden	W-17539	474'	265'	T2N R4W S32 1/4 aa
Gadsden	W-17540	447'	210'	T3N R2W S11 1/4 bac
Gadsden	W-17595	402'	200'	T1N R2W S6 1/4 bbb
Gilchrist	W-15259	405'	60'	T9S R14E S11 1/4 abc
Gulf	W-12051	567'	30'	T3S R12E S14 1/4 aab
Gulf	W-14077	522'	30'	T5S R11W S6 1/4 aaa
Gulf	W-14706	465'	15'	T6S R10W S7 1/4 ba
Gulf	W-14719	282'	10'	T7S R9W S12 1/4 cb
Gulf	W-14746	410'	5'	T8S R10W S28 1/4 cb
Hamilton	W-14636	183'	133'	T1N R15E S36 1/4 cba
Hamilton	W-1794	131'	145'	T1S R14E S10 1/4 da
Hamilton	W-10656	62'	68'	T1S R11E S11 1/4 bb
Hardee	W-15121	175'	175'	T3S R26E S16 1/4 dba
Hardee	W-15122	175'	175'	T3S R26E S15 1/4 aba
Hardee	W-12233	100'	33'	T34S R25E S17 1/4 db
Hardee	W-12234	68'	33'	T34S R25E S32 1/4 da
Hardee	W-12235	118'	120'	T34S R25E S19 1/4 cab
Hardee	W-12238	68'	70'	T35S R25E S4 1/4 center
Hardee	W-12906	318'	87'	T35S R27E S3 1/4 da
Hardee	W-12907	300'	87'	T35S R26E S3 1/4 da
Hardee	W-12942	300'	75'	T35S R26E S3 1/4 aa
Hardee	W-12985	250'	102'	T34S R24E S27 1/4 aa
Hardee	W-13075	206'	50'	T34S R25E S28 1/4 ba
Hardee	W-13078	202'	30'	T33S R25E S27 1/4 cc
Hardee	W-13107	202'	35'	T33S R25E S19 1/4 ba
Hardee	W-13237	202'	80'	T35S R24E S25 1/4 da
Hardee	W-13238	202'	80'	T33S R24E S20 1/4 cc
Hardee	W-13333	202'	110'	T34S R23E S15 1/4 dc
Hardee	W-15346	294'	97'	T33S R24E S1 1/4 db
Hernando	W-14873	603.5'	20'	T22S R17E S22 1/4 acd
Hillsborough	W-11531	180'	40'	T29S R20E S27 1/4 ddb
Hillsborough	W-11541	400'	15'	T30S R19E S11 1/4 aab
Hillsborough	W-13331	165'	105'	T32S R22E S9 1/4 cc
Hillsborough	W-15161	598'	27'	T29S R18E S23 1/4 ba
Hillsborough	W-15494	540'	40'	T29S R18E S31 1/4 cb
Indian River	W-13958	121'	23'	T23S R35E S16 1/4 ch
Jackson	W-1777	75'	87'	T4N R7W S36 1/4 cba
Jackson	W-1779	140'	64'	T4N R6W S30 1/4 dc

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BUREAU OF GEOLOGY

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