## SuperACE 2004™

### Software Installation

#### Installing SuperACE<sup>™</sup> into Windows 98/NT/00/XP<sup>™</sup>

If SuperACE<sup>™</sup> is already installed please skip to the next section.

#### **IMPORTANT NOTE:** If you currently have a copy of SuperACE 98 and you want to save your tables and project pointers. Copy

the FLIPS.MDB file located in the C:\FLIPS98 directory to a temporary directory. You will need this file at the end of the installation.

- 1. Insert the installation CD into the CD-ROM drive of the computer.
- Go to the "Start" button on the Windows task bar and choose "Settings" - "Control Panel" (Windows 98/2000) or "Control Panel" (Windows XP).
- 3. In control panel double click on "Add/Remove Programs".
- Click on the Add New Programs or Install button (if you are running Windows 98).
- 5. Click on the **Next** button on the following screen.



6. Browse to the Setup.exe file on the installation CD on the following screen.



- 7. Click the **Finish** button then follow the instructions on the installation screens.
- 8. When the installation is complete.

**IMPORTANT NOTE:** Copy the FLIPS.MDB file from the temporary directory to the C:\FLIPS04 directory to overwrite the installed FLIPS.MDB file.

 Start SuperACE<sup>™</sup> by double clicking the icon on the desktop.

## 10. The following screen will appear.

Calics Authorization
Atterbury Consultants Authorization Program.
ed a SITE KEY to be able to run SuperAce and/or FLIPS o ie.
E318 3C40
46-5393 with your Site Code and you will be given a Site orize this copy of the program on ONE MACHINE ONLY. It to WRITE DOWN the Site Code and Site Key. You will codes if you have to reinstall the program.
Authorize

- When the ACI Authorization screen appears please call Atterbury Consultants at (503) 646-5393 Monday-Friday 8:00 am–5:00 pm to obtain a site key code.
- 12. Atterbury Consultants will need the code shown on the authorization screen in order to issue a site key code.
- 13. After the site key code is entered, click on the **Authorize** button.

Note: This is the only time that you will need to enter a code.

 After you've clicked the Authorize button you will be in the SuperACE<sup>™</sup> program.

## Atterbury Consultants, Inc.

### SuperACE™ Manual

Included on the SuperACE<sup>™</sup> installation CD is an *Adobe Acrobat* <sup>™</sup> file which contains the SuperACE<sup>™</sup> manual.

To print the manual the user must have version 3.01, or later, of Adobe Acrobat Reader  $\mathbb{M}$ .

If you do not have a copy of *Adobe Acrobat Reader* <sup>™</sup> installed on your computer, you can visit Adobe's web page for a free download. The webpage address is:

#### www.adobe.com

Then follow the links and instructions for your free *Acrobat Reader*<sup>™</sup> download.

Once Acrobat Reader<sup>™</sup> has been installed, the manual can be viewed and printed.

Opening the SuperACE™ manual

- 1. With the installation CD loaded, start *Acrobat Reader*™.
- In Acrobat Reader<sup>™</sup> click on the open file tool button
- On the CD, select the file named sahelpmanual.pdf to open the manual.
- To print the manual, click on the print file tool button

## SuperACE 2004™

## Running SuperACE™

Follow *Option 1* below, if data needs to be converted from DOS - SuperACE<sup>™</sup>.

Skip *Option 1* and follow *Option 2* if no data needs to be converted from DOS - SuperACE<sup>™</sup>.

### Option 1: Convert DOS -SuperACE™ Data.

Projects from DOS - SuperACE<sup>™</sup> may be converted for use in SuperACE<sup>™</sup>. The following steps assume the project to be converted has already been restored into DOS - SuperACE<sup>™</sup> from a previous version of DOS -SuperACE<sup>™</sup>.

- 1. Start the DOS SuperACE<sup>™</sup> program.
- 2. Go to the **Timber Cruise** option and hit enter.
- 3. Choose 3. Maintenance.
- 4. Select **S. Copy projects to windows.**
- 5. Select the project to convert and press Enter.
- Move the cursor to either All Types or desired individual types to convert by pressing the enter key to select or deselect.

- 7. Press F9 to run the operation. This creates a Windows conversion file.
- Close DOS SuperACE<sup>™</sup>. Start SuperACE<sup>™</sup> by double clicking on the SuperACE<sup>™</sup> icon in the Atterbury Consultants, Inc. program group.
- Select file from the menu bar and select import from the drop down menu.
- 10. Select SuperACE from DOS SuperACE.
- Fill out the directory path where the project is to be located, then click **Process**. The converted project is listed in the select project window of SuperACE<sup>™</sup>.

#### Open the project in SuperACE™

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22	11N	2684	22	REPRO	0001	1,000.00			N	Y	N	N	КÐ	10/1992	21999			0		2	
29	11N	26W	29	ADJUST	0001	10.00	N		N	Y	N	N	KB	11/1993	11/1993			0		4	
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н	HN	2694	23	REFORDST	0003	10.00	Ν	Y	N	N	N	N	НÐ	12/1993	12/1993			0		3	

#### The list of available projects is

found by clicking the <sup>FKJ</sup> button on the opening screen tool bar. Or, by selecting **Project** on the menu bar, then **Select Project** from the drop down menu. This opens the project selection screen. To select a specific project, mouse click on the gray area to the left of the desired project. Once a project is highlighted click on the **Select** button at the bottom of the screen to display the associated stands.

Skip to the Create and Assign Tables section of *Option 2*.

# *Option 2: Keypunch Plot Data*

Start SuperACE<sup>™</sup> by double clicking on the SuperACE<sup>™</sup> icon in the Atterbury Consultants, Inc. program group.

The following screen appears with the DEMO project active.

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IIN	2500	11	OCEAN	1990	5,000.00			N	N	N	N	NB	\$17225	21999			0		
11N	2500	11	OCEAN	0000	15,000	Y	Y	N	Y	N	N	КÐ	6/1990	21999			0		
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IIN	25W	11	OCEAN	0010	2,500.00	Y	Y	N	N	N	N	NB	6/1993	21999			0		1
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IIN.	25W	11	OCEAN	0612	2,500.00			N	N	N	N	КÐ	8/1992	21999			0		
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IIN.	25W	11	OCEAN	0099	1.00	Y	N	N	N	N	N	КÐ	3/1999	21999			0		0
81N	25W	11	OCEAN	6443	1,800.00	Y	N	N	N	N	N	KB	6/1993	21999			0		0
IIN	2500	82	OCEAN	0013	4,000.00	Υ	N	N	N	N	N	NB	6/1225	81998	00	N5			0
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IIIN.	26W	29	ADJUST	0001	10.00	N	Y	N		N	N	KB	11/1993	11/1688			0		
IIN	2697	22	FIRED AREA	\$883	10.00	Ν	Y	N	N	N	N	NB	12/1993	12/1985			0		0
IIN	2694	23	REFORDST	0003	10.00	Ν	Y	N	N	N	N	ИD	12/1993	12/1993			0		

#### Build a New Project

Build a project from scratch by creating a **New Project**.

1. Choose **New Project** from the **Project** menu. The Add/Edit Dialog box appears.

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- Fill in the **Project** box with a project name up to 8 alphanumeric characters long.
- Set the path and directory for the project file in the **Directory** box.
- 4. Enter optional information in the **Project Information** section of the screen.
- 5. Click on the **OK** button.

#### The New Master screen appears.

Price:	Cost	¥ Sour	ex KB Plots: 0	linv	
Niter.		No	whx 6 Year: 1999	D4h	Г
ion-Stocked/Non-Timber		Site	<u>p</u>		Age
					1
Sampling Information:	Only Calculate Basal Area	and Trees Per Acro	1 Use Stand Table Dbh	04-14-	2
Speciez/Site Index	Easal Area Factors	Plot Plot	Druine Strip Strip	Plot Plot	3
Site SP1 SP2 SP3 Index	BAF Feet1h1	Area Raduo Acres Feetth I	Exp Interval Width Factor Feetth1 Feetth1	Radus Area Feetth: Acres	4
	81 0	F1 0	S1 0	R1 0	5
2	82 0	F2 0	52 0	R2 0	6
3	83 0	F3 0	sa 🔽 0	R3 0	7
4	84 0	F4 0	54 0	R4 0	8
	85 0	F5 0	55 0	85 0	

- 1. Fill in the legal description, tract name, type number and acres.
- 2. Enter any pertinent information such as prism factors, age classes, strip cruise factors and plot radius values.
- 3. Click the Save and Exit button.
- 4. The Defaults screen appears with the tables list visible.
- 5. Choose the table to be set as a default for the project for each of the categories. See also: *Create and Assign Tables.*

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- 6. Click on the **OK** button.
- 7. The stand is now visible on the stand list for the new project.

#### **Create and Assign Tables**

Each project has four primary groups of tables associated with it: Species, Sort/Grade, Price, and Cost tables (screens). At any time, the project may refer to any one of a number of different tables, within each of these primary groups.

If the table needed for a project does not already exist in the system, a new table may be created. A table is created by either typing the information one cell at a time, or by copying and editing a table that already exists.

- 1. Choose **Tables** from the menu bar.
- 2. Choose a table category from the pull down menu.
- 3. Click the **New Table** tool button. The **New Table** dialog appears.



- 4. Select a **Table Type** from the drop down list of tables.
- Name the table in the New Table box and click OK to begin entering table data.
- If copying the table, choose the most similar table from the Copy from Table list of available tables and edit it appropriately.

There are two methods to set default tables. The first method is the recommended procedure.

Method One:

- 1. Choose **Defaults** from the **Setup** drop down menu.
- 2. The defaults screen appears.
- 3. If the Tables screen isn't visible click on the tables tab.
- 4. Click in the field to the right of the table category you wish to change.
- Use the drop list arrow button to show a list of available tables.
- 6. Click on the table you require.
- 7. Click OK.

Method Two:

1. Choose **Tables** from the menu bar

- 2. From the drop down menu choose a table category.
- 3. Click on the table name you require in the upper left corner of the screen.
- 4. Click the **Make Default** button.
- 5. Close the Tables screen.

#### Selecting a Stand

The list of available stands appear on the opening screen. To select a stand:

 Click the mouse on the gray area to the far left of the stand. The entire line should be highlighted in black.

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		2511	21	OCEAN	0002		Y	Y	N	Y	N	N	K₽.	6/1992	21999			0		9	
	IIN	25W	81	OCEAN	(0083	8,890.00	Y	Y	N	Y	N	N	TC	6/1993	21999			0	TOBY	6	
	1114	25W	11	OCEAN	0084	8,500.00	Y	Y	N	N	N	N	TC.	6/17/8	31998			0	1087	4	
	IIN.	25W	81	OCEAN	0005	7.890.00	Y	Y	N	Y	N	N	HØ.	\$/1220	21222			0	TOBY	2	
	IIN	25W	81	OCEAN	0005	4,000.00	Y	Y	N	N	N	N	K₽	£/1992	21999			0		1	
	IIN	25W	11	OCEAN	10087	5,800.00	Y	Y	N	N	N	N	KB	6/1993	21999			0		1	
	IIN	25W	11	OCEAN	0085	15,000	Y	Y	N	Y	N	N	NB	6/1923	21999			0		1	
	IIN	25W	81	OCEAN	0003	1,500.00		N	N	N	N	N	HD	£/1220	21999			0		0	
	11N	25W	81	OCEAN	0010	2,590.00		Y	N	N	N	N	K₽	£/1993	21999			0		1	
	IIIN	25W	11	OCEAN	0011	3.500.00			N	N	N	N	KB	6/1993	21999			0		1	
	IIN	25W	81	OCEAN	0012	2,500.00		Y	N	N	N	N	1425	\$17225	21999			0		1	
	IIN	25W	81	OCEAN	0021	1,000.60		N	N	N	N	N	КÐ	£/1220	01990	RO	NT	0		0	
	11N	25W	81	OCEAN	0022	10,011	Y	N	N	N	N	N	K₽	6/1993	61998	JA .	NT	0		0	
0	ITN.	25W	11	OCEAN	0043	5,800.60		N	N	N	N	N	KB.	6/1998	81998	81	NT	0		0	
	IIN	25W	81	OCEAN	0055	2,500.00	Y	N	N	N	N	N	H2D	\$/1225	21999			0		0	
	IIN	25W	81	OCEAN	0065	1,000.00	Y	N	N	N	N	N	k₽	£/1992	6/1998	00	NS	100		0	
	81N	25W	81	OCEAN	0066	4,890.00	Y	N	N	N	N	N	KB.	\$/1999	21999			0		0	
	IIN	25W	81	OCEAN	0093	1.00	Y	N	N	N	N	N	NB	27999	21998			0		0	
	IIN	25W	81	OCEAN	0003	1,000.00	Y	Ν	N	N	N	N	HD	6/1220	21999			0		0	
	IIN	25W	83	OCEAN	0613	4,000.00	Y	Ν	N	N	N	N	КÐ	£/1992	61998	00	NR			0	
	IIN	25W	85	OCEAN	0015	4,800.00	Y	N	N	N	N	N	KB	6/1998	21999			0		0	
	IIN	25W	83	UAR	0035	4,890.00	Y	Ν	N	Ν	N	N	NB	6/1933	21998			0		0	
	IIN	25W	83	LAE	00.33	1,200.00		Ν	N	N	N	N	КD	7/1220	21999			0		0	
	IIN	26W	52	LONES	0001	4,890.00	Y	N	N	N	N	N	KÐ	2/1999	71998	09	NR	0		0	
	IIN	268Y	14	JONES	0025	8,800.00	Y	Y	N	Y	N	N	ĸв	7/1998	21999			0	TOBY	3	
	IIN	26W	37	OCEAN	1414	2,590.00	Y	Ν	N	N	N	N	NB	7/1995	21990			0		0	
	IIN	26W	37	PINE	1234	1,000.00	Y	Ν	N	N	N	N	КÐ	7/1990	21999			0		0	
	IIN	268V	28	REPRO	0081	1,890.00	Y.	Y.	N	Y	N	N	KB	10/1993	21999			0		2	
	IIN	258Y	23	NOULET	0081	10.00	N	Y.	N	Y	N	N	NB.	11/1888	11/1688			0		4	
	IIN	26W	23	FORD AREA	0003	10.00	N	Y	N	N	N	N	HØ.	12/1995	12/1985			0		0	
		126264	- 10	IDEEO DO ST	0044		- N	- X -	1 M I	L M -	1 N I	1 N.	100	1211000	1 1211040						

2. The Stand Information screen can be accessed by either double clicking on the gray area next to the desired stand, or by selecting **Stand** on the menu bar, then select **Stand** from the drop down menu.

#### Enter Plot Data

The TC - Tree Input screen is accessed by clicking on the **TC** – **Tree Input tab** of the stand information screen. It is this screen where timber cruise plot data is entered. The data is entered directly into the screen cells and through the insert tree, delete tree, and replace buttons located at the bottom of the screen.



#### Edit Plot Data

This screen is accessed by clicking the **TC** – **Tree Edit** tab of the stand information screen. It shows the data as it was entered in the **TC** -**Tree Input** screen along with the computed values and error messages for each log segment. This screen is used to edit the tree data that was entered in the TC -Tree Input screen. The tree data is edited directly into the screen cells and through the insert segment, delete segment, insert tree, delete tree, and replace buttons located at the bottom of the screen.

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#### **Running Reports**

- 1. Select a stand, stands or project for which the report will be run.
- 2. Click on **Reports** on the menu bar and select **Cruise** from the drop down menu to show the report tree.
- If an entire project or multiple stands are selected, click on the report or reports followed by (project) from the report tree so it is highlighted. If a single stand is selected, click on the report or reports followed by (type).
- 4. Click the **Process** button at the bottom of the screen.

Reports can also be run from the following screens by clicking on the **Reports** button:

Master, TC-Tree Input, TC-Tree Edit, TC-Plot Loc, TC-Extra Tree Mea, TC-Scaling and TC-Transect After running a report, you can print a report by clicking on the button in the report preview window.

## Using On-Line Help

To access the SuperACE<sup>™</sup> on-line help, click **Help** on the menu bar and select **SuperACE**. The Help Topics screen appears. The Help Topics screen has three tabs at the top of the window. The tabs are Contents, Index and Find.

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- *Contents* Contains help topics listed by category. Open a book to see a list of topics. Double click on a topic to get help on the selected topic.
- Index Contains a list of index entries. Click the index tab, and then either type a word or scroll through the list to bring up a help subject or a list of help subjects related to the index entry.

• *Find* - Click on the Find tab to search for words or phrases that may be contained in a Help topic.

The topic screen appears when a help topic is selected.



See also Select Multiple Stands

The topic screens have four tool buttons along the top of the window:

- *Help Topics* Opens the Help Topics screen.
- Back If a previous Help Topic was open, click Back to return to the previous topic.
- *Print* Prints current Help Topic on default printer.
- Options Contains menu of screen options, such as, copy, print and screen font size.

Within the topic discussion there are words and phrases which are highlighted green and underlined. Click once on the word or phrase to see related topics or definitions.

### Software Support

## Using ACI's Complementary Support Service

Users in the United States who have registered their software are eligible to receive complementary support directly from ACI's Technical Support Center for a period of 30 days. The complementary support period begins when you call for your installation code.

#### To contact ACI's Technical Support Center:

Phone: (503) 646-5393 Fax: (503) 644-1683 Attn:Tech. Support E-mail: atterbury@atterbury.com Hours: 8:00am to 5:00pm Pacific Time, Monday through Friday, except holidays.

#### Pay-as-you-go Support

Users in the United States may purchase technical support by simply calling ACI's Technical Support Center and charging the service to a VISA, MasterCard, or American Express credit card. Call for currrent prices.

### **Customer Service**

You can contact any of ACI's customer service groups via telephone, fax, or E-mail during our normal business hours, Monday through Friday, excluding ACI holidays.

SuperACE 2004™

#### ACI Corporate Office

3800 SW Cedar Hills Blvd #120 Beaverton, OR 97005 Phone: (503) 646-5393 Fax: (503) 644-1683 Hours : 8:00 a.m. to 5:00 p.m. Pacific Time

Customer Service (for ordering, billing, shipping, product

information, and order status) Phone: (503) 646-5393 Fax: (503) 644-1683 E-mail: atterbury@atterbury.com Hours: 8:00 a.m. to 5:00 p.m. Pacific Time



## Atterbury Consultants, Inc.

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