Agilent1100化学工作站

中文化



5/17/04 22:26:23 PM

tatus: BOOTP Request received at outer most layer

tatus: BOOTP Request received from hardware address: 0030D306B272

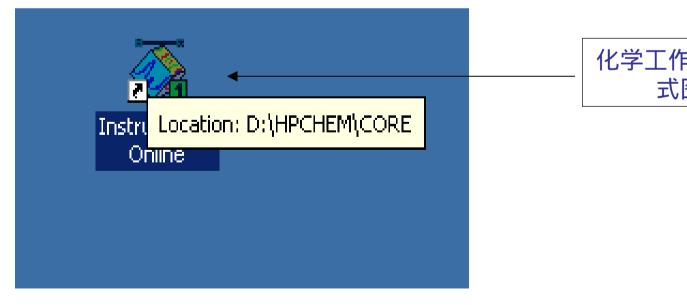
tatus: found 10.10.10.2 Agilent1100HPLC:

tatus: Host IP Address is: 127.0.0.1

tatus: Reply to BOOTP Request has been sent

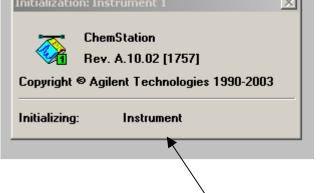
tatus: BOOTP Request finished processing at outer most layer

1100主机和电脑通信成功

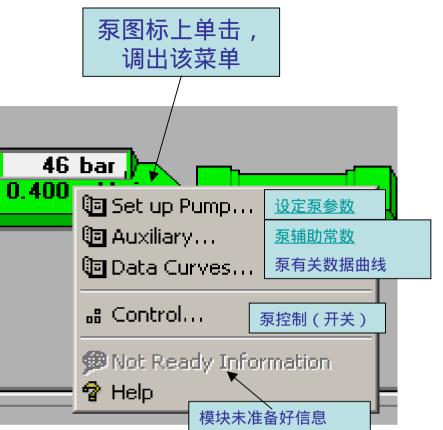


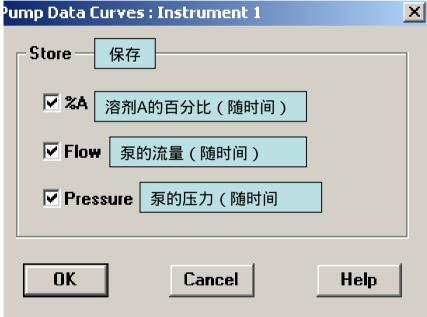
化学工作站快捷方 式图标

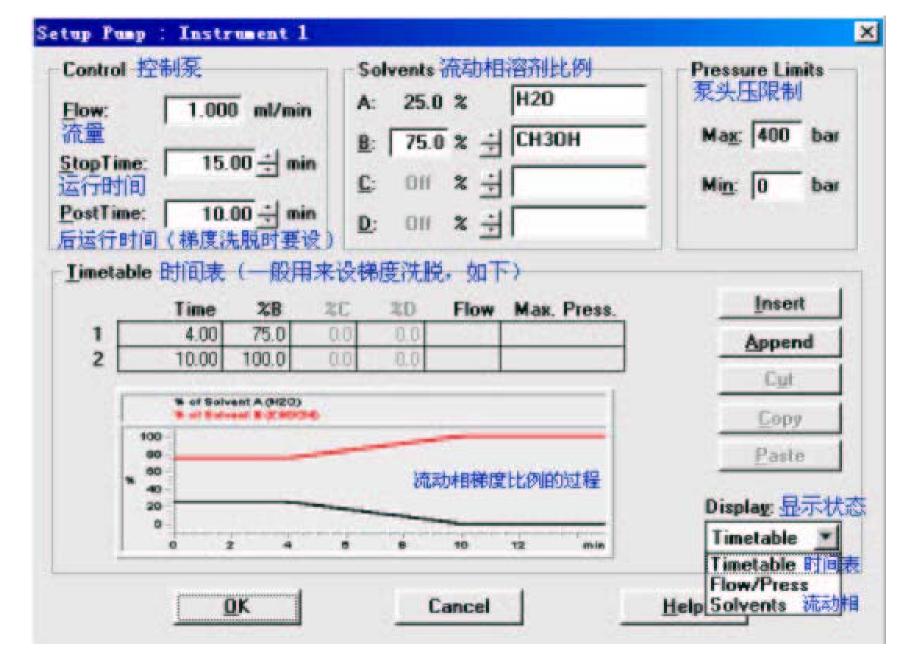


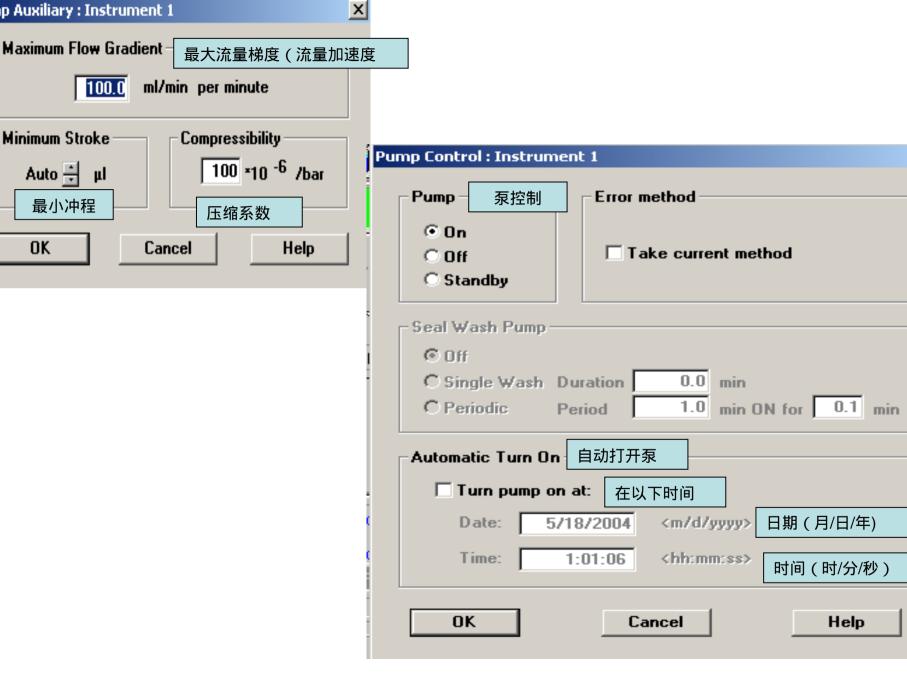


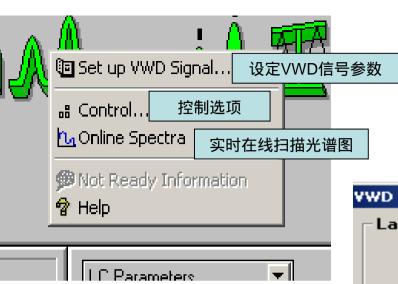
软件初示化状态提示



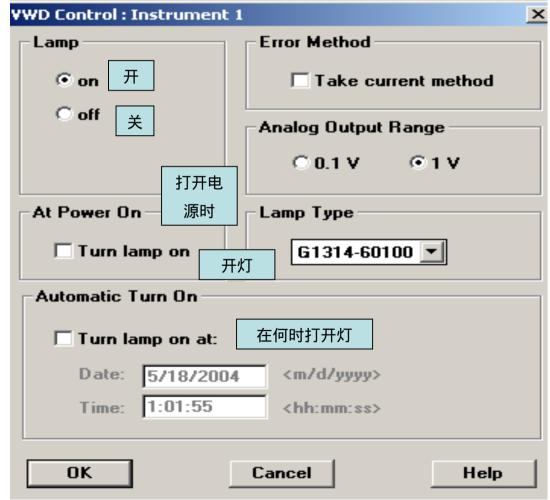


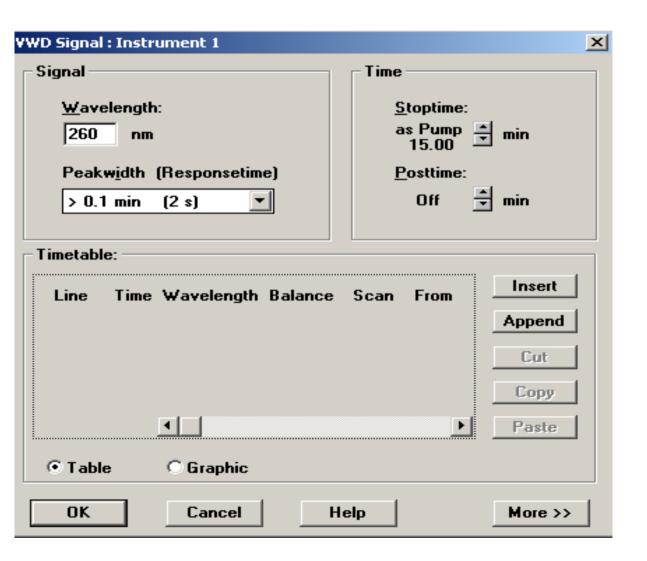






设定VWD对话框(在泵图标上单击出现)





Signal: 谱图

Wavelength; 波长

Peakwidth: 峰宽

Responsetime:响应时间

Balance: 电平归零(吸光

度回到零点)

Scan:扫描(光谱图)

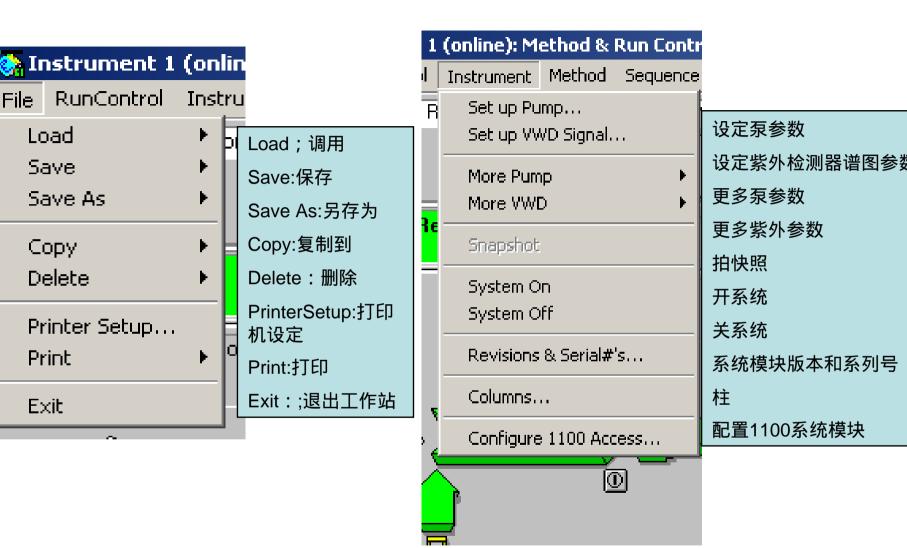
Insert:向上添加

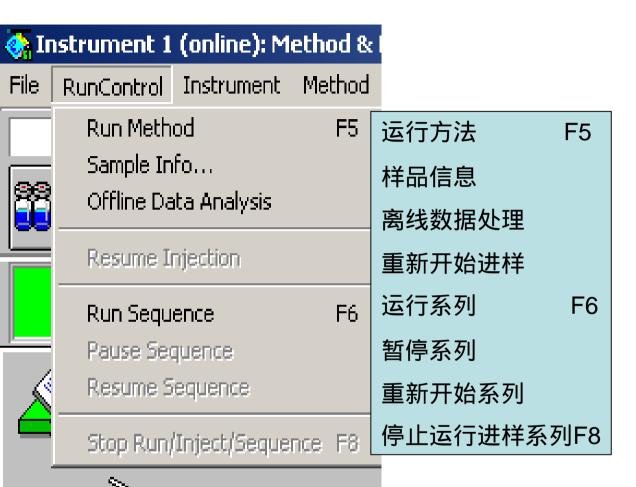
Append:向下添加

Table:表格方式

Graphic:图示方式

Stoptime;停止采集时间





Method & Run Control 方法 дЫ Method Sequence View Run Time Checklist... 运行时间过程事件表 Method Information... 方法信息 Edit Entire Method... 编辑全部方法 方法修改历史记录 Method Change History... 新方法 New Method 调用方法 Load Method.... Save Method 保存方法 Save Method As... 另存方法为 Print Method.... 打印方法 6 1 TEST.M (显示最近的四个方 法) 2 BICHLIN.M. 3 DEF_LC.M.

d & Run Control hod Helf 系列 View Abort Seguence Sequence Parameters... 系列参数 Sequence Table... 系列表 Sequence Output.... 系列输出 Sequence Summary... 系列总揽 Extended Statistics... 扩展统计数据 新系列 New Sequence 调用系列 Load Sequence... Save Sequence 保存系列 Save Sequence As... 系列另存为 Import Sequence... 导入系列 Print Sequence...) Iin 打印系列 Partial Sequence... 运行局部系列 (显示最近调用 1 DEF_LC.S 的四个系列 3

💸 Instrument 1 (online)	
File Graphics Integration	文件
Load Signal	调用谱图
Overlay Signal Subtract Blank Run	调用层叠谱图
Subtract Blank Run	扣除空白运行(谱图)
Snapshot	拍快照
Import File	导入文件(谱图)
Export File	导出文件(谱图)
Load ▶	调用
Save •	保存
Save As •	另存为
Сору	复制
Delete •	删除
Printer Setup	打印机设定
Print Preview •	打印预览
Print •	打印
1 DEMO\005-0102.D	显示最近调用的
2 DEMO\005-0103.D	四个谱图文件
3 DEMO\005-0105.D	
4 DEMO\005-0104.D	 - 退出化学工作站
Exit	





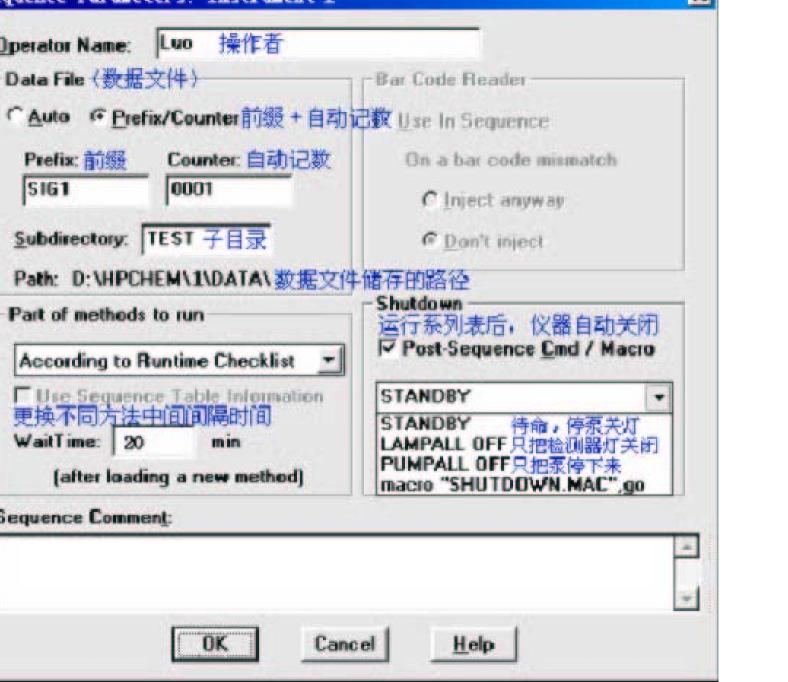
nt	1 (online): Data Analysis	
5	Integration Calibration Report Batch	积分
a،	Integrate	 积分
Ti	Integration Events	l 和分参数
	Integration Results	│ │ 积分结果
J.	Auto Integrate	 自动积分
Dē	Draw Baseline	 手动画基线
	Negative Peak(s)	 手动负峰
	Tangent Skim	 切线
	Split Peaks	 手动劈峰
	Delete Peak(s)	 手动删除峰
	All Valleys	所有峰
	Copy Manual Events to Method	复制手动积分事件到方法
	Apply Manual Events from Method	应用方法中的手动积分事件
	Remove Manual Events from Method	停止使用方法中的手动积分事件
	Update to Enhanced Integrator	更新到增强积分方式
	opasso se cilitationa attengiasol	

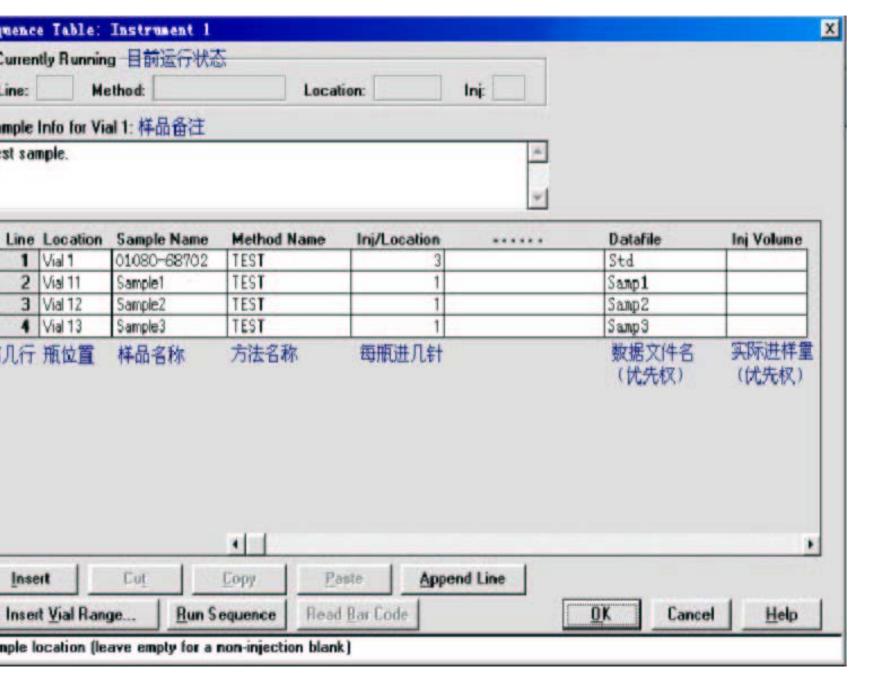
ne): Data Analysis

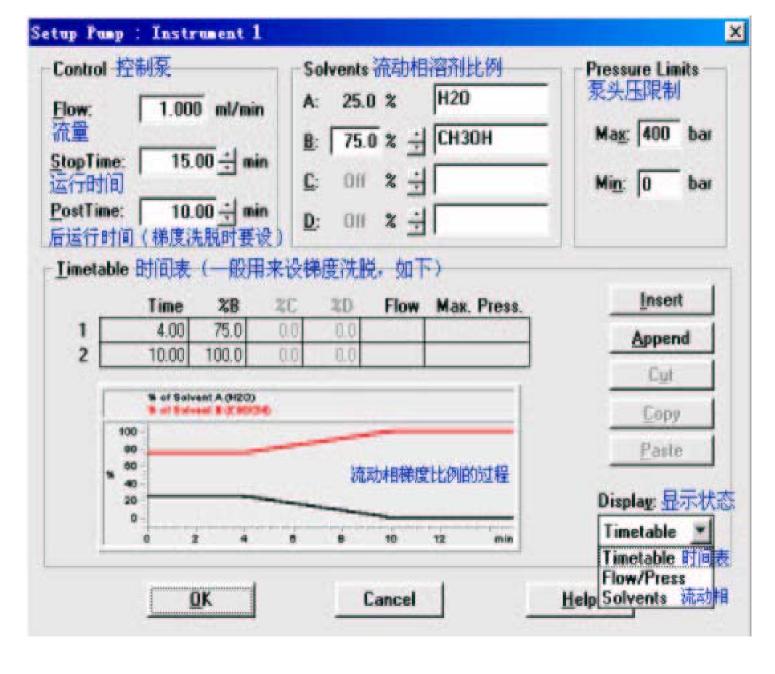
UE /• .	vaca Alialysis	
ion	Calibration Report Batch	校正
	New Calibration Table	新的校正表
Ш	Delete Calibration Table	删除校正表
₩.	Recalibrate Add Level	再校正
	Add Peaks	添加水平
		添加峰
	Calibration Settings Advanced Calibration	校正参数设定
	Auvanceu Calibration	高级校正
	Calibration Table Options	校正表选项
	Select Peak	选择峰
	Delete Peaks	删除峰
	Add Peaks	添加峰
	Recalibrate Compounds	再校正组分
	Calibration Table	校正表
	Compound Groups	组分群
	Signal Details	谱图详细选项
	Control Sample Limits	控制样品上下限

Load Batch Save Batch Save Batch As Preview Batch Report Output Batch Review Exit Batch Review	批处理 调用批处理文件 保存批处理文件 预览批处理报告 导出批处理报告 退出批处理
1 2 3 4 Next Run Previous Run Current Run	亚尔取亚调用的 四个批处理文件 下一运行样品 上一运行样品 当前运行样品
Update Calibration Start Pause Resume Stop	更新校正 开始 暂停 重新开始 停止
Sort by ✓ Show Samples ✓ Show Calibration Samples ✓ Show Control Samples History	按 分类 显示样品 显示校正样品 显示控制样品 (批处理)历史

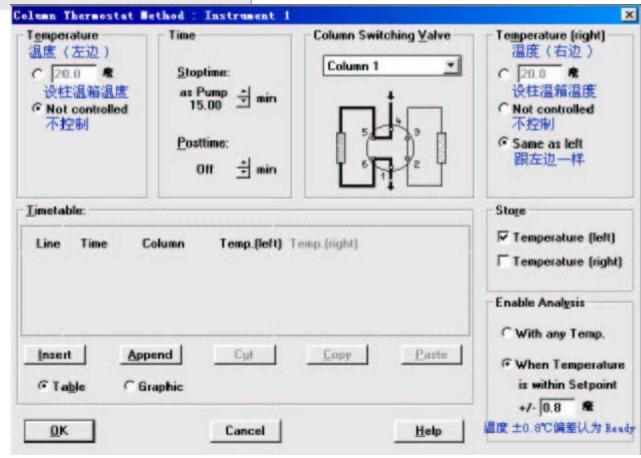












gnal	Time	Analog Output
Wavelength:	Stoptime:	Zero Offset:
254 nm 测定波长	as Pump 🚊 min	5 2
Peakwidth (Responsetime)	Posttime:	Attenuation:
> 0.1 min (2 s)	Off 📥 min	1000 ▼ mAU
峰宽(响应时间)→对应于采料	频率	
netable:	- 10	Store additionally
Line Time Wavelength Balance Scan From Insert		☐ Signal w/o Reference
	Append	☐ Reference only
	Cut	
	t-ut	Autobalance
	Сору	Autobalance 自动平衡(基线调零)
•1.1		

