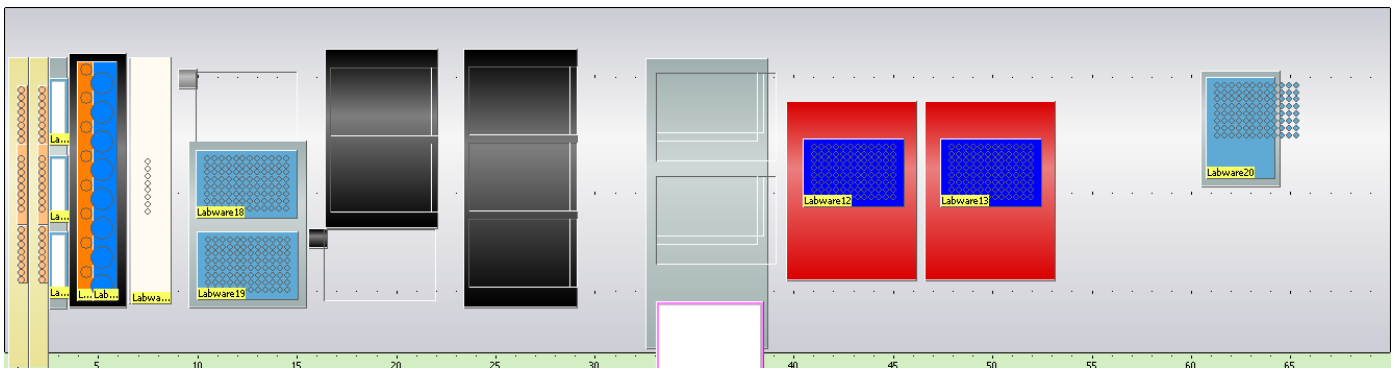
1	Set Variable	VolOrangeG "Volume to check pipetting precision?" "Volume to check pipetting precision?", 0.25 - 100
2	Set Variable	VolWater = 200-VolOrangeG
3	Wash Tips	25 + 4.0 ml
4	Wash Tips	4 + .1 ml
5	Begin Loop	3 times "Loop1"
6	Aspirate	VolWater*4 µl Water free dispense "Labware9" (Col. 1, Rows 3-6)
7	Begin Loop	4 times "Loop"
8	Dispense	VolWater µl Water free dispense "Labware18" (Col. 1, Rows 1-4) , 2 options
9	End Loop	"Loop"
10	Wash Tips	3.0 + 4.0 ml
11	End Loop	"Loop1"
12	Begin Loop	12 times "Loop3"
13	Aspirate	VolOrangeG µl Water free dispense "Labware8" (Col. 1, Rows 3-6)
14	Dispense	VolOrangeG µl Water free dispense "Labware18" (Col. 1, Rows 1-4) , 1 option
15	Wash Tips	3.0 + 4.0 ml
16	End Loop	"Loop3"
17	Transfer Labware	Source: Grid '10,' Site '1'; Destination: Grid '10', Site '2'; Narrow (ROMA 2); Move to home position
18	H+P Shaker	HP ShakeForTime(*271|8*30*30*30*30|2|*30|1|*30|3,75|127*27)
19	InfiniteM200	Open()
20	Transfer Labware	Source: Grid '10,' Site '2'; Destination: Grid '61', Site '1'; Narrow (ROMA 2); Move to home position
21	Transfer Labware	Source: Grid '61,' Site '1'; Destination: Grid '68', Site '1'; Wide (ROMA 2); Move to home position

22	InfiniteM200	Measure(C:\Program Files\TECAN\EVOware \output\Infinite\<Y YYY-MM-DD HH-mm-ss> .xls|<TecanFile xml ns:xsiequal; quot e; http://www.w3.or g/2001/XMLSchema-in stancequote; xsi: schemaLocationequa l; quote; tecan.at .schema.documents M ain.xsdquote; fil eformatequal; guo te; Tecan.At.Measur ementquote; filev ersionequal; quot e; 2.0quote; xmln sequal; quote; te can.at.schema.docum entsguote; ><FileI nfo typeequal; qu ote; quote; instr umentequal; quote ; infinite 200Proq uote; versionequa l; quote; quote; createdFromequal; quote; installqu ote; createdAtequ al; guote; 2011-03 -04T09:52:03.9375Z quote; createdWith equal; guote; Tec an.At.XFluor.Reader Editor.XFluorReader Editorquote; desc riptionequal; quo te; quote; /><Tec anMeasurement ideq ual; quote; 1guot e; classequal; q uote; quote; ><Mea surementManualCycle idequal; quote; 2quote; numbereq ual; guote; 1quot e; typeequal; qu ote; Standardquote ; ><CyclePlate ide qual; quote; 3quo te; fileequal; g uote; GRE96ftquote ; plateWithCovere qual; quote; False quote; ><PlateRang e idequal; quote; 0guote; rangeeq ual; quote; A1til de; H12quote; aut oequal; quote; tr uequote; ><Measure mentAbsorbance ide qual; quote; 4quo te; modeequal; q uote; Normalquote; typeequal; quot e; quote; nameeq ual; guote; ABSqu ote; longnameequa l; quote; quote; descriptionequal; quote; quote; >< Well idequal; guo te; 5quote; auto equal; quote; true quote; ><Measureme ntReading idequal; quote; 6quote; nameequal; quote; quote; beamDiame terequal; quote; 700quote; beamGri dTypeequal; quote ; Singleguote; be amGridSizeequal; quote; 1quote; be amEdgeDistanceequa l; quote; autoquo te; ><ReadingLabel idequal; quote; 7 quote; nameequal ; quote; Label1qu ote; scanTypeequa l; quote; ScanFixe dquote; refIDequ al; quote; 0quote ; ><ReadingSettings numberequal; quo te; 10quote; rate equal; quote; 250 00guote; /><Readi ngTime integrationT imeequal; quote; 0quote; lagTimee qual; quote; 0quo te; readDelayequa l; quote; 100000q uote; flashequal; quote; 0quote; darkequal; quote; 0quote; /><Readi ngFilter idequal; quote; 0quote; t ypeequal; quote; Exquote; waveleng thequal; quote; 4 920quote; bandwid thequal; quote; 9 0quote; attenuati onequal; quote; 0 quote; usageequa l; quote; ABSguot e; /></ReadingLabe l></MeasurementRead ing></Well><Well id equal; quote; 8q uote; autoequal; quote; trueguote; ><MeasurementReadi ng idequal; quote ; 9quote; nameeq ual; quote; quote ; beamDiameterequ al; quote; 700quo te; beamGridTypee qual; quote; Singl equote; beamGridS izeequal; quote; 1guote; beamEdgeD istanceequal; quo te; autoquote; ><R eadingLabel idequa l; quote; 10quote ; nameequal; guo te; Ref1_Label1quo te; scanTypeequal ; quote; ScanFixed quote; refIDequa l; quote; 1guote; ><ReadingSettings numberequal; quot e; 10quote; rate equal; quote; 2500 0guote; /><Readin gTime integrationTi meequal; quote; 0 quote; lagTimeeq ual; quote; 0quot e; readDelayequal ; quote; 100000gu ote; flashequal; quote; 0quote; d arkequal; quote; 0quote; /><Readin gFilter idequal; quote; 0guote; ty peequal; quote; E xquote; wavelengt hequal; quote; 62 00quote; bandwidt hequal; quote; 90 guote; attenuatio nequal; quote; 0 quote; usageequal ; quote; ABSguote ; /></ReadingLabel ></MeasurementReadi ng></Well><CustomDa ta idequal; quote ; 11guote; /></Me asurementAbsorbance ></PlateRange></Cyc lePlate></Measureme ntManualCycle><Meas urementInfo idequa l; quote; 0quote; descriptionequal ; quote; quote; > <ScriptTemplateSett ings idequal; guo te; 0quote; ><Scri ptTemplateGeneralSe ttings idequal; q uote; 0quote; Tit leequal; quote; quote; Groupequal ; quote; quote; Infoequal; quote; quote; Imageequ al; quote; guote; /><ScriptTemplate DescriptionSettings idequal; quote; 0quote; Internal equal; quote; quo te; Externalequal ; quote; guote; IsExternalequal; quote; Falseguote; /></ScriptTemplat eSettings></Measure mentInfo></TecanMea surement></TecanFil e>)
23	Transfer Labware	Source: Grid '68,' Site '1'; Destination: Grid '61', Site '1'; Wide (ROMA 2); Move to home position
24	InfiniteM200	Close()
25	Transfer Labware	Source: Grid '61,' Site '1'; Destination: Grid '10', Site '1'; Narrow (ROMA 2); Move to home position