Content of List BIOS Information.ps1 (Site 1)

```
$strComputer = "."

$colItems = get-wmiobject -class "Win32_BIOS" -namespace "root\CIMV2" `
-computername $strComputer

foreach ($objItem in $colItems) {
        write-host "BIOS Characteristics: " $objItem.BiosCharacteristics
        write-host "BIOS Version: " $objItem.BIOSVersion
        write-host "Build Number: " $objItem.BuildNumber
        write-host "Caption: " $objItem.Caption
        write-host "Code Set: " $objItem.CodeSet
        write-host "Current Language: " $objItem.CurrentLanguage
        write-host "Description: " $objItem.Description
        write-host "Identification Code: " $objItem.IdentificationCode
        write-host "Installable Languages: " $objItem.InstallableLanguages
        write-host "Installation Date: " $objItem.InstallDate
        write-host "Language Edition: " $objItem.LanguageEdition
        write-host "List Of Languages: " $objItem.ListOfLanguages
        write-host "Manufacturer: " $objItem.Manufacturer
        write-host "Name: " $objItem.Name
        write-host "Other Target Operating System: " $objItem.OtherTargetOS
        write-host "Primary BIOS: " $objItem.PrimaryBIOS
        write-host "Release Date: " $objItem.ReleaseDate
        write-host "Serial Number: " $objItem.SerialNumber
        write-host "SMBIOS BIOS Version: " $objItem.SMBIOSBIOSVersion
        write-host "SMBIOS Major Version: " $objItem.SMBIOSMajorVersion
        write-host "SMBIOS Minor Version: " $objItem.SMBIOSMinorVersion
        write-host "SMBIOS Present: " $objItem.SMBIOSPresent
        write-host "Software Element ID: " $objItem.SoftwareElementID
        write-host "Software Element State: " $objItem.SoftwareElementState
        write-host "Status: " $objItem.Status
        write-host "Target Operating System: " $objItem.TargetOperatingSystem
        write-host "Version: " $objItem.Version
        write-host
}
```