

TObject			TNamed
fgDtorOnly	kCannotPickSingleKey		fgIsA
fgObjectStat	kNoContextMenuWrite		fName
kCanDelete	kInvalidObjectWriteDelete		fTitle
kMustCleanUp	IsOnHeap	fgIsA	Streamer
kObjInCanvas	IsNotDeleted	fUniqueID	
kIsReference	kZombie	fBits	
kHasUUID	kBitMask		
Streamer	GetOption	operator new	TNamed
MakeZombie	GetObjectInfo	operator new@	TNamed
DoError	GetTitle	operator delete	operator=
TObject	HandleTime	operator delete	@~TNamed
TObject	Hash	operator delete	Clear
operator=	InheritsFrom	operator delete	Clone
@~TObject	InheritsFrom	SetBit	Compare
AppendPad	Inspect	SetBit	Copy
Browse	IsFolder	ResetBit	FillBuffer
ClassName	IsEqual	TestBit	GetName
Clear	IsSortable	TestBits	GetTitle
Clone	IsOnHeap	InvertBit	Hash
Compare	IsZombie	Info	IsSortable
Copy	Notify	Warning	SetName
Delete	Is	Error	SetNameTitle
DistancetoPrimitive		SysError	SetTitle
Draw	Pop	Fatal	Is
DrawClass	Print	AbstractMethod	Print
DrawClone	Read	MayNotUse	Sizeof
Dump	RecursiveRecreate		Class
Execute	SaveAs	GetDtorOnly	Class_Name
Execute	SavePrimitive	SetDtorOnly	IsA
ExecuteEvent	SetDrawOption	GetObjectStat	
FindObject	SetUniqueID	SetObjectStat	
FindObject	UseCurrentStyle		
GetDrawOption	Write	Class_Name	
GetUniqueID	Write	IsA	
GetName	operator new		
GetIconName	operator new@	[@]	

AtIISample						
kDATA_EGAd	kWtaunuNp4	kWcNp2	kWbbNp1	kZtautauNp1	kZtautauNp1	kLight
kDATA_Mud	kWtaunuNp4	kWcNp2	kWbbNp1	kZtautauNp2	kZtautauNp2	kIB
kDATA_TOPQ	kWtaunuNp4	kWcNp2	kWbbNp1	kZtautauNp3	kZtautauNp3	kIC
kDATA_TOPQ	kWtaunuNp4	kWcNp2	kWbbNp1	kZtautauNp4	kZtautauNp4	kLight
kDATA_TOPQ	kWtaunuNp4	kWcNp2	kWbbNp1	kZtautauNp5	kZtautauNp5	kDibosonVW
kSgTop_tCh	kWtaunuNp5	kWcNp3	kWbbNp2	kZeccNp0	kDibosonVZ	
kSgTop_tCh	kWtaunuNp5	kWcNp3	kWbbNp2	kZeccNp1	kDibosonVZ	
kSgTop_tCh	kWtaunuNp5	kWcNp3	kWbbNp2	kZeccNp2	kWtaunuNp5	
kSgTop_sCh	kWtaunuNp5	kWcNp3	kWbbNp2	kZeccNp3	kWtaunuNp5	
kSgTop_sCh	kWtaunuNp5	kWcNp3	kWbbNp2	kZeccNp4	kWtaunuNp5	
kSgTop_sCh	kWtaunuNp5	kWcNp3	kWbbNp2	kZeccNp5	kWtaunuNp5	
kSgTop_tCh	kWtaunuNp6	kWcNp4	kWbbNp3	kZeccNp0	kWtaunuNp6	
kSgTop_tCh	kWtaunuNp6	kWcNp4	kWbbNp3	kZeccNp1	kWtaunuNp6	
kSgTop_tCh	kWtaunuNp6	kWcNp4	kWbbNp3	kZeccNp2	kWtaunuNp6	
kSgTop_sCh	kWtaunuNp6	kWcNp4	kWbbNp3	kZeccNp3	kWtaunuNp6	
kSgTop_sCh	kWtaunuNp6	kWcNp4	kWbbNp3	kZeccNp4	kWtaunuNp6	
kSgTop_Wt	kWtaunuNp3	kWccNp0	kWtaunuNp3	kZtautauNp3	kWtaunuNp3	
kSgTop_tZj	kWtaunuNp3	kWccNp0	kWtaunuNp3	kZtautauNp3	kWtaunuNp3	
kTtbar	kWtaunuNp3	kWccNp0	kWtaunuNp3	kZtautauNp3	kWtaunuNp3	
kTtbarPlus	kWtaunuNp3	kWccNp0	kWtaunuNp3	kZtautauNp3	kWtaunuNp3	
kTtbarPlus	kWtaunuNp3	kWccNp0	kWtaunuNp3	kZtautauNp3	kWtaunuNp3	
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kWenuNp1	kWtaunuNp5	kWccNp2	kWtaunuNp5	kZtautauNp5	kWtaunuNp5	
kWenuNp1	kWtaunuNp5	kWccNp2	kWtaunuNp5	kZtautauNp5	kWtaunuNp5	
kWenuNp1	kWtaunuNp5	kWccNp2	kWtaunuNp5	kZtautauNp5	kWtaunuNp5	
kWenuNp1	kWtaunuNp5	kWccNp2	kWtaunuNp5	kZtautauNp5	kWtaunuNp5	
kWenuNp2	kWtaunuNp6	kWccNp3	kWtaunuNp6	kZtautauNp6	kWtaunuNp6	
kWenuNp2	kWtaunuNp6	kWccNp3	kWtaunuNp6	kZtautauNp6	kWtaunuNp6	
kWenuNp2	kWtaunuNp6	kWccNp3	kWtaunuNp6	kZtautauNp6	kWtaunuNp6	
kWenuNp2	kWtaunuNp6	kWccNp3	kWtaunuNp6	kZtautauNp6	kWtaunuNp6	
kWenuNp2	kWtaunuNp6	kWccNp3	kWtaunuNp6	kZtautauNp6	kWtaunuNp6	
kWenuNp3	kWtaunuNp7	kWccNp4	kWtaunuNp7	kZtautauNp7	kWtaunuNp7	
kWenuNp3	kWtaunuNp7	kWccNp4	kWtaunuNp7	kZtautauNp7	kWtaunuNp7	
kWenuNp3	kWtaunuNp7	kWccNp4	kWtaunuNp7	kZtautauNp7	kWtaunuNp7	
kWenuNp3	kWtaunuNp7	kWccNp4	kWtaunuNp7	kZtautauNp7	kWtaunuNp7	
kWenuNp3	kWtaunuNp7	kWccNp4	kWtaunuNp7	kZtautauNp7	kWtaunuNp7	
AtIISample	IsSgTopWt	IsWjets	IsZjetsLF	IsQCD	GetNPaths	IsA
@~AtIISample	IsTzj	IsHFOR0	IsZjetsHF	IsQCDDTight	AddPath	ShowMembers
Print	IsTtbar	IsHFOR1	IsDiboson	IsQCDDLoose	GetXsection	Streamer
GetType	IsTtbarV	IsHFOR2	IsFCNCtZ	IsQCDEGamma	GetColor	StreamerVirtual
GetCategory	IsWjetsLight	IsHFOR3	IsDATA	IsQCDDMuon	ReadType	
IsSgTop	IsWjetsHeavy	IsZjets	IsMC	GetType	IsSystematicSample	
IsSgTopTCH	IsWjetsC	IsZjetsB	IsDATAEGamma	GetPathName	Class	
IsSgTopSCH	IsWjetsB	IsZjetsC	IsDATAMuon	GetPath	Class_Name	