GEMeaDat
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL
Segment: NUMBER(2) NOT NULL
Sequence: NUMBER(8) NOT NULL
DataType: VARCHAR2(64) NULL
XUtm: NUMBER(10,3) NULL
YUtm: NUMBER(10,3) NULL
Elevation: NUMBER(8,3) NULL
RhoA: NUMBER(12,3) NULL
FocusDepth: NUMBER(8,3) NULL
Dataset
Dataset: NUMBER(8) NOT NULL
Ident: VARCHAR2(128) NOT NULL
Datatype: VARCHAR2(64) NOT NULL (FK)
DatasetTyp: NUMBER(8) NOT NULL (FK)
Project: VARCHAR2(128) NOT NULL (FK)
Contractor: VARCHAR2(128) NULL (FK)
Client: VARCHAR2(128) NOT NULL (FK)
Name: VARCHAR2(128) NOT NULL
Reference: VARCHAR2(128) NULL
RecStartDa: DATE NULL
RecEndDa: DATE NULL
RecPerson: VARCHAR2(128) NULL
ProStartDa: DATE NULL
ProEndDa: DATE NULL
ProPerson: VARCHAR2(128) NULL
ExpSrc: VARCHAR2(254) NULL
ExpSrcDa: DATE NULL
ImpSrc: VARCHAR2(254) NULL
ImpSrcDa: DATE NULL
ImpSrcVers: NUMBER(16) NULL
LocatImg: VARCHAR2(1024) NULL
PresentImg: VARCHAR2(1024) NULL
Note: VARCHAR2(1024) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
Party
Party: VARCHAR2(128) NOT NULL
Name: VARCHAR2(128) NOT NULL
Departem: VARCHAR2(128) NULL
Building: VARCHAR2(128) NULL
Street: VARCHAR2(128) NULL
PoBox: VARCHAR2(128) NULL
PostCode: NUMBER(4) NULL
PostalCode: VARCHAR2(128) NULL
PostDistr: VARCHAR2(128) NULL
Area: VARCHAR2(128) NULL
Country: VARCHAR2(128) NULL
Phone: VARCHAR2(32) NULL
Fax: VARCHAR2(32) NULL
Mail: VARCHAR2(254) NULL
Web: VARCHAR2(254) NULL
ContPerson: VARCHAR2(128) NULL
Note: VARCHAR2(254) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
DBInfo
InfoKey: VARCHAR2(32) NOT NULL
InfoValue: VARCHAR2(1024) NULL
InfoType: VARCHAR2(32) NULL
Project
Project: VARCHAR2(128) NOT NULL
Name: VARCHAR2(128) NOT NULL
Note: VARCHAR2(254) NULL
ProjPurp
Project: VARCHAR2(128) NOT NULL (FK)
Purpose: VARCHAR2(64) NOT NULL
ProjRegi
Project: VARCHAR2(128) NOT NULL (FK)
Region: VARCHAR2(64) NOT NULL
DataFile
Dataset: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(4) NOT NULL
URL: VARCHAR2(254) NULL
Datatype: VARCHAR2(1) NOT NULL
Keyfield1: VARCHAR2(30) NULL
Keyfield2: VARCHAR2(30) NULL
Format: VARCHAR2(1) NOT NULL
StartPos: NUMBER(8) NULL
EndPos: NUMBER(8) NULL
StartDate: DATE NULL
EndDate: DATE NULL
Note: VARCHAR2(254) NULL
DaTyLst
Datatype: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(4) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
DSeTyLst
DatasetTyp: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
SchluHea
Dataset: NUMBER(8) NOT NULL (FK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Angle: NUMBER(3) NULL
Elevation: NUMBER(8,3) NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
NumData: NUMBER(4) NULL
NumSegs: NUMBER(1) NULL
MaxLHalf: NUMBER(8,3) NULL
MinFocusDe: NUMBER(8,3) NULL
MaxFocusDe: NUMBER(8,3) NULL
MinRhoA: NUMBER(12,3) NULL
MaxRhoA: NUMBER(12,3) NULL
HeightSys: VARCHAR2(16) NOT NULL
GerdaElevation: NUMBER(8,3) NULL
GerdaElevation_Model: VARCHAR2(64) NULL
GerdaElevation_CalcDate: DATE NULL
SchluSeg
Dataset: NUMBER(8) NOT NULL (FK)
Segment: NUMBER(2) NOT NULL
A: NUMBER(8,3) NOT NULL
SchluDat
Dataset: NUMBER(8) NOT NULL (FK)
Segment: NUMBER(2) NOT NULL (FK)
Sequence: NUMBER(4) NOT NULL
LHalf: NUMBER(8,3) NOT NULL
RhoA: NUMBER(12,3) NOT NULL
StanDevi: NUMBER(6,3) NULL
FocusDepth: NUMBER(8,3) NULL
TXCurrent: NUMBER(6,4) NULL
Settings: VARCHAR2(254) NULL
Note: VARCHAR2(254) NULL
GEInsLst
Instrument: VARCHAR2(64) NOT NULL
Type: VARCHAR2(64) NULL (FK)
SerialNo: VARCHAR2(64) NULL
Revision: VARCHAR2(64) NULL
SWVers: VARCHAR2(128) NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NOT NULL
Note: VARCHAR2(254) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
GEITyLst
Type: VARCHAR2(64) NOT NULL
Brand: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
Note: VARCHAR2(254) NULL
DSetGEIn
Dataset: NUMBER(8) NOT NULL (FK)
Instrument: VARCHAR2(64) NOT NULL (FK)
SwLst
Software: VARCHAR2(64) NOT NULL
Type: VARCHAR2(64) NOT NULL (FK)
SwVers: VARCHAR2(128) NULL
SwBuildNo: VARCHAR2(64) NULL
CompDate: DATE NULL
LongText: VARCHAR2(128) NULL
Note: VARCHAR2(254) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
SwTyLst
Type: VARCHAR2(64) NOT NULL
Brand: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
Note: VARCHAR2(254) NULL
DSetSw
Dataset: NUMBER(8) NOT NULL (FK)
Software: VARCHAR2(64) NOT NULL (FK)
ModSw
Model: NUMBER(8) NOT NULL (FK)
Software: VARCHAR2(64) NOT NULL (FK)
MepHea
Dataset: NUMBER(8) NOT NULL (FK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
ConDist: NUMBER(8,3) NOT NULL
NumData: NUMBER(8) NULL
NumDifLyou: NUMBER(4) NULL
MinFocusDe: NUMBER(8,3) NULL
MaxFocusDe: NUMBER(8,3) NULL
MinRhoA: NUMBER(12,3) NULL
MaxRhoA: NUMBER(12,3) NULL
StanDeviUn: NUMBER(6,3) NULL
Settings: VARCHAR2(254) NULL
LayoutType: VARCHAR2(32) NOT NULL (FK)
LayoutDim: VARCHAR2(32) NOT NULL (FK)
HeightSys: VARCHAR2(16) NOT NULL (FK)
MepSubtype: VARCHAR2(64) NOT NULL
OnPulse: NUMBER(8,3) NULL
OffPulse: NUMBER(8,3) NULL
StanDeviUnIP: NUMBER(6,3) NULL
GerdaElevation_Model: VARCHAR2(64) NULL
GerdaElevation_CalcDate: DATE NULL
MepSet
Dataset: NUMBER(8) NOT NULL (FK)
SettingNo: NUMBER(4) NOT NULL
LayTyLst
LayoutType: VARCHAR2(32) NOT NULL
LongText: VARCHAR2(256) NOT NULL
SortNo: NUMBER(4) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
LayDmLst
LayoutDim: VARCHAR2(32) NOT NULL
LongText: VARCHAR2(256) NOT NULL
SortNo: NUMBER(4) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
MepSetDa
Dataset: NUMBER(8) NOT NULL (FK)
SettingNo: NUMBER(4) NOT NULL (FK)
Sequence: NUMBER(2) NOT NULL
Type: NUMBER(8) NOT NULL (FK)
NumValue: NUMBER(*) NULL
StrValue: VARCHAR2(64) NULL
Unit: NUMBER(8) NULL (FK)
WennHea
Dataset: NUMBER(8) NOT NULL (FK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
NumPos: NUMBER(8) NULL
NumDiffA: NUMBER(2) NULL
MinA: NUMBER(8,3) NULL
MaxA: NUMBER(8,3) NULL
MinFocusDe: NUMBER(8,3) NULL
MaxFocusDe: NUMBER(8,3) NULL
MinRhoA: NUMBER(12,3) NULL
MaxRhoA: NUMBER(12,3) NULL
HeightSys: VARCHAR2(16) NOT NULL
GerdaElevation_Model: VARCHAR2(64) NULL
GerdaElevation_CalcDate: DATE NULL
WennPos
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(8,3) NULL
GerdaElevation: NUMBER(8,3) NULL
MepLyout
Dataset: NUMBER(8) NOT NULL (FK)
Connector: NUMBER(8) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(8,3) NULL
GerdaElevation: NUMBER(8,3) NULL
MepDat
Dataset: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
C1: NUMBER(8) NOT NULL (FK)
P1: NUMBER(8) NOT NULL (FK)
P2: NUMBER(8) NOT NULL (FK)
C2: NUMBER(8) NOT NULL (FK)
XUTM: NUMBER(10,3) NULL
YUTM: NUMBER(10,3) NULL
RhoA: NUMBER(12,3) NOT NULL
FocusDepth: NUMBER(8,3) NULL
StanDevi: NUMBER(6,3) NULL
Quality: NUMBER(1) NOT NULL
TXCurrent: NUMBER(6,4) NULL
TXVoltage: NUMBER(8,3) NULL
NumStack: NUMBER(4) NULL
StackError: NUMBER(9,4) NULL
SettingNo: NUMBER(4) NULL (FK)
MSeTyLst
Code: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
MepIPSetup
Dataset: NUMBER(8) NOT NULL (FK)
DataNo: NUMBER(8) NOT NULL
IntegralC: NUMBER(1) NOT NULL
BeginTime: NUMBER(8,3) NULL
EndTime: NUMBER(8,3) NULL
Freq: NUMBER(8,3) NULL
MepIPDat
Dataset: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL (FK)
DataNo: NUMBER(8) NOT NULL (FK)
IntegralC: NUMBER(1) NOT NULL (FK)
DataValue: FLOAT NOT NULL
DataValueStd: NUMBER(6,3) NULL
DataValueQuad: FLOAT NULL
DataValueQuadStd: NUMBER(6,3) NULL
PhaseLag: NUMBER(6,3) NULL
Quality: NUMBER(1) NOT NULL
HeiSyLst
HeightSys: VARCHAR2(16) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(4) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
LogHea
Dataset: NUMBER(8) NOT NULL (FK)
BoreholeNo: VARCHAR2(10) NOT NULL
StringNo: NUMBER(2) NULL
BSyno: VARCHAR2(64) NULL
WellCondition: VARCHAR2(64) NULL
DepthRef: VARCHAR2(1) NOT NULL
RefPoEleva: NUMBER(8,3) NULL
RefPoSource: VARCHAR2(1) NULL
MinDepth: NUMBER(8,3) NULL
MaxDepth: NUMBER(8,3) NULL
DataStep: NUMBER(8,3) NULL
Note: VARCHAR2(254) NULL
DataFile: VARCHAR2(254) NULL
DuringDrill: VARCHAR2(4) NULL
DrillersDepth: NUMBER(8,3) NULL
BHFluid: VARCHAR2(64) NULL
BHFluidAdded: VARCHAR2(1024) NULL
BHFluidDepth: NUMBER(7,2) NULL
HeightSys: VARCHAR2(16) NOT NULL
NullVal: VARCHAR2(12) NULL
ProbeDepth: NUMBER(6,2) NULL
WennDat
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(4) NOT NULL
A: NUMBER(8,3) NOT NULL
RhoA: NUMBER(12,3) NOT NULL
StanDevi: NUMBER(6,3) NULL
FocusDepth: NUMBER(8,3) NULL
TXCurrent: NUMBER(6,4) NULL
Settings: VARCHAR2(254) NULL
Note: VARCHAR2(254) NULL
LogProperty
Dataset: NUMBER(8) NOT NULL (FK)
Key: VARCHAR2(16) NOT NULL
Value: VARCHAR2(64) NOT NULL
LogCurve
Dataset: NUMBER(8) NOT NULL (FK)
CurveNo: NUMBER(4) NOT NULL
LogType: VARCHAR2(64) NOT NULL
LogName: VARCHAR2(64) NULL
Description: VARCHAR2(128) NULL
Unit: VARCHAR2(20) NOT NULL
MinDepth: NUMBER(8,3) NULL
MaxDepth: NUMBER(8,3) NULL
Discharge: NUMBER(5,2) NULL
Velocity: NUMBER(4,1) NULL
Direction: VARCHAR2(4) NULL
Note: VARCHAR2(254) NULL
DataFile: VARCHAR2(254) NULL
SampleInterval: NUMBER(8,4) NULL
PumpDepth: NUMBER(6,2) NULL
BHFluidDepthPump: NUMBER(6,2) NULL
LogCurveInstrument
Dataset: NUMBER(8) NOT NULL (FK)
CurveNo: NUMBER(4) NOT NULL (FK)
Instrument: VARCHAR2(64) NOT NULL
LogData
Dataset: NUMBER(8) NOT NULL (FK)
CurveNo: NUMBER(4) NOT NULL (FK)
Depth: NUMBER(8,3) NOT NULL
Value: NUMBER(*) NOT NULL
Model
Model: NUMBER(8) NOT NULL
Ident: VARCHAR2(128) NOT NULL
ModelType: VARCHAR2(64) NOT NULL
Project: VARCHAR2(128) NOT NULL (FK)
IntpCompan: VARCHAR2(128) NOT NULL (FK)
IntpPerson: VARCHAR2(128) NULL
IntpDate: DATE NULL
Name: VARCHAR2(128) NOT NULL
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
InversNorm: NUMBER(5,2) NULL
ConverCrit: VARCHAR2(128) NULL
LocatImg: VARCHAR2(254) NULL
PresentImg: VARCHAR2(254) NULL
Settings: VARCHAR2(254) NULL
Note: VARCHAR2(254) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
ExpSrc: VARCHAR2(254) NULL
ExpSrcDa: DATE NULL
ImpSrc: VARCHAR2(254) NULL
ImpSrcDa: DATE NULL
ImpSrcVers: NUMBER(16) NULL
GerdaElevation_Model: VARCHAR2(64) NULL
GerdaElevation_CalcDate: DATE NULL
Edition: NUMBER(8) NOT NULL (FK)
MoEdition
Edition: NUMBER(8) NOT NULL
Ident: VARCHAR2(256) NOT NULL
ModSubType: VARCHAR2(64) NOT NULL (FK)
EditionDate: DATE NOT NULL
ModelParameterisation: NUMBER(1) NULL
Prio: NUMBER(1) NULL
Note: VARCHAR2(1024) NULL
ModSetTypLst
Code: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
MoEditionSet
Edition: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
Type: NUMBER(8) NOT NULL (FK)
NumValue: NUMBER(*) NULL
StringValue: VARCHAR2(64) NULL
Unit: NUMBER(8) NULL (FK)
Model: NUMBER(8) NULL (FK)
ModSubTypLST
ModSubType: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(4) NULL
Note: VARCHAR2(254) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
ODVMoDSe
Model: NUMBER(8) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
Datatype: VARCHAR2(64) NULL (FK)
DataSubtype: VARCHAR2(64) NULL
ODVSTLST
ModSubType: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(4) NULL
Note: VARCHAR2(254) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
OneDVMod
Model: NUMBER(8) NOT NULL (FK)
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
ModSubType: VARCHAR2(64) NOT NULL (FK)
ODVMepPo
Model: NUMBER(8) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
DaPosition: NUMBER(8) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(8,3) NULL
GerdaElevation: NUMBER(8,3) NULL
ODVPDSEP
Model: NUMBER(8) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
MoPosition: NUMBER(12) NOT NULL (FK)
DaPosition: NUMBER(12) NOT NULL
AbsciParam: VARCHAR2(20) NULL
OrdiParam: VARCHAR2(20) NULL
OrdiParam2: VARCHAR2(20) NULL
TemHea
Dataset: NUMBER(8) NOT NULL (FK)
TemSubtype: VARCHAR2(64) NOT NULL (FK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
NumPos: NUMBER(8) NULL
HeightSys: VARCHAR2(16) NOT NULL (FK)
GerdaElevation_Model: VARCHAR2(20) NULL
GerdaElevation_CalcDate: DATE NULL
ODVMepDa
Model: NUMBER(8) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
DaPosition: NUMBER(8) NOT NULL (FK)
DaSequence: NUMBER(8) NOT NULL
MOFWSEQUENCE: NUMBER(8) NULL
ODVPos
Model: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(7,2) NULL
ResidData: NUMBER(10,3) NULL
ResidPar: NUMBER(10,3) NULL
ResidTotal: NUMBER(10,3) NULL
ResDatGerd: NUMBER(8,6) NULL
NumLayers: NUMBER(4) NOT NULL
LineNo: NUMBER(12) NULL
GerdaElevation: NUMBER(8,3) NULL
ODVFwRes
Model: NUMBER(8) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
MoPosition: NUMBER(12) NOT NULL (FK)
DaPosition: NUMBER(12) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
AbsciVal: NUMBER NOT NULL
Segment: NUMBER(2) NOT NULL
OrdiResVal: NUMBER NULL
OrdiMeaVal: NUMBER NULL
OrdiStDVal: NUMBER(6,3) NULL
OrdiResVal2: NUMBER NULL
OrdiMeaVal2: NUMBER NULL
OrdiStDVal2: NUMBER(6,3) NULL
TemPos
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(8,3) NULL
NumGCTime: NUMBER(4) NULL
MinGCTime: NUMBER(16,10) NULL
MaxGCTime: NUMBER(16,10) NULL
GerdaElevation: NUMBER(8,3) NULL
TemStLst
TemSubtype: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(4) NULL
Note: VARCHAR2(1024) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
OLSTyLst
Code: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
ODVLaSet
Model: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL (FK)
Layer: NUMBER(4) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
Type: NUMBER(8) NOT NULL (FK)
NumValue: NUMBER(*) NULL
StrValue: VARCHAR2(64) NULL
Unit: NUMBER(8) NULL (FK)
Note: VARCHAR2(1024) NULL
ODVLayer
Model: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL (FK)
Layer: NUMBER(4) NOT NULL
RHo: NUMBER(12,3) NOT NULL
RHoStdDev: NUMBER(6,3) NULL
Thickness: NUMBER(8,3) NULL
ThkStdDev: NUMBER(6,3) NULL
DepBottom: NUMBER(8,3) NULL
DBotStdDev: NUMBER(6,3) NULL
RhoPriVal: NUMBER(12,3) NULL
RhoPriStdD: NUMBER(6,3) NULL
ThkPriVal: NUMBER(8,3) NULL
ThkPriStdD: NUMBER(6,3) NULL
DBoPriVal: NUMBER(8,3) NULL
DBoPriStdD: NUMBER(6,3) NULL
ThkMin: NUMBER(8,3) NULL
ThkMax: NUMBER(8,3) NULL
DepMin: NUMBER(8,3) NULL
DepMax: NUMBER(8,3) NULL
RhoMin: NUMBER(12,3) NULL
RhoMax: NUMBER(12,3) NULL
DepTop: NUMBER(8,3) NULL
DepMidP: NUMBER(8,3) NULL
ElevTop: NUMBER(8,3) NULL
ElevMidP: NUMBER(8,3) NULL
ElevBottom: NUMBER(8,3) NULL
TemSeg
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL (FK)
Segment: NUMBER(4) NOT NULL
SegmentTyp: NUMBER(1) NOT NULL
RepFreq: NUMBER(8,3) NOT NULL
RXCoil: VARCHAR2(64) NOT NULL (FK)
TXCurrent: NUMBER(5,2) NOT NULL
Distance: NUMBER(8,3) NOT NULL
Angle: NUMBER(3) NULL
TXHeight: NUMBER(8,3) NOT NULL
TXArea: NUMBER(8,3) NOT NULL
TXSide1: NUMBER(8,3) NOT NULL
TXSide2: NUMBER(8,3) NOT NULL
TXOrient: NUMBER(3) NULL
TXTurns: NUMBER(5,2) NOT NULL
TXNormalX: NUMBER(4,3) NOT NULL
TXNormalY: NUMBER(4,3) NOT NULL
TXNormalZ: NUMBER(4,3) NOT NULL
RXHeight: NUMBER(8,3) NOT NULL
RXArea: NUMBER(10,3) NOT NULL
RXNormalX: NUMBER(4,3) NOT NULL
RXNormalY: NUMBER(4,3) NOT NULL
RXNormalZ: NUMBER(4,3) NOT NULL
TOnTime: NUMBER(16,10) NOT NULL
KOn: NUMBER NOT NULL
TOffLinear: NUMBER NULL
AOffEnd: NUMBER(6,4) NULL
KOff: NUMBER NULL
MaxGate: NUMBER(3) NOT NULL
TimeShiftC: NUMBER NOT NULL
DbDtShiftC: NUMBER NOT NULL
DbDtShiftF: NUMBER NOT NULL
StanDeviUn: NUMBER(6,3) NULL
Note: VARCHAR2(254) NULL
Settings: VARCHAR2(254) NULL
SegCoupled: NUMBER(8) NOT NULL (FK)
TSSTyLst
Code: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
TemDat
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL (FK)
Segment: NUMBER(4) NOT NULL (FK)
Sequence: NUMBER(4) NOT NULL
RecordngNo: NUMBER(4) NOT NULL
GateCeTime: NUMBER(16,10) NOT NULL
OpGateTime: NUMBER(16,10) NULL
ClGateTime: NUMBER(16,10) NULL
DbDt: NUMBER NOT NULL
DbDtStdDev: NUMBER(6,3) NULL
RhoA: NUMBER(12,3) NULL
RhoAStdDev: NUMBER(6,3) NULL
Quality: NUMBER(1) NULL
Factor: NUMBER(7,4) NOT NULL
IgnorDat
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL (FK)
Client: VARCHAR2(128) NOT NULL (FK)
DsetIdent: VARCHAR2(128) NOT NULL
Contractor: VARCHAR2(128) NOT NULL (FK)
DateTime: DATE NOT NULL
Note: VARCHAR2(1024) NULL
InsertUser: VARCHAR2(50) NULL
InsertDate: DATE NULL
UpdateUser: VARCHAR2(50) NULL
UpdateDate: DATE NULL
SegCoLst
SegCoupled: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
TemSeSet
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL (FK)
Segment: NUMBER(4) NOT NULL (FK)
Sequence: NUMBER(4) NOT NULL
Type: NUMBER(8) NOT NULL (FK)
NumValue: NUMBER(*) NULL
StrValue: VARCHAR2(64) NULL
Unit: NUMBER(8) NULL (FK)
LimHea
Dataset: NUMBER(8) NOT NULL (FK)
TXHeight: NUMBER(8,3) NULL
RXHeight: NUMBER(8,3) NOT NULL
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
FDemHea
Dataset: NUMBER(8) NOT NULL (FK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
DataFile: VARCHAR2(254) NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
LimSerie
Dataset: NUMBER(8) NOT NULL (FK)
Serie: NUMBER(2) NOT NULL
TXNormalX: NUMBER(4,3) NOT NULL
TXNormalY: NUMBER(4,3) NOT NULL
TXNormalZ: NUMBER(4,3) NOT NULL
RXNormalX: NUMBER(4,3) NOT NULL
RXNormalY: NUMBER(4,3) NOT NULL
RXNormalZ: NUMBER(4,3) NOT NULL
Distance: NUMBER(8,3) NOT NULL
Frequency: NUMBER(*) NOT NULL
Note: VARCHAR2(254) NULL
DataFile: VARCHAR2(254) NULL
FDemPos
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(8,3) NULL
TXHeight: NUMBER(8,3) NOT NULL
RXHeight: NUMBER(8,3) NOT NULL
FDemCha
Dataset: NUMBER(8) NOT NULL (FK)
Channel: NUMBER(2) NOT NULL
TXNormalX: NUMBER(4,3) NOT NULL
TXNormalY: NUMBER(4,3) NOT NULL
TXNormalZ: NUMBER(4,3) NOT NULL
RXNormalX: NUMBER(4,3) NOT NULL
RXNormalY: NUMBER(4,3) NOT NULL
RXNormalZ: NUMBER(4,3) NOT NULL
Distance: NUMBER(8,3) NOT NULL
Frequency: NUMBER(*) NOT NULL
Note: VARCHAR2(254) NULL
TemFilt
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL (FK)
Segment: NUMBER(4) NOT NULL (FK)
Filter: NUMBER(4) NOT NULL
Type: VARCHAR2(1) NOT NULL
FiltOrder: NUMBER(2) NOT NULL
CutOffFreq: NUMBER(*) NOT NULL
FilterLoca: VARCHAR2(64) NULL
TemWave
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL (FK)
Segment: NUMBER(4) NOT NULL (FK)
Sequence: NUMBER(4) NOT NULL
TimeDelay: NUMBER(16,10) NOT NULL
Amplitude: NUMBER(4,3) NOT NULL
LimDat
Dataset: NUMBER(8) NOT NULL (FK)
Serie: NUMBER(2) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(8,3) NULL
SigmaA: NUMBER(7,4) NOT NULL
InPhase: NUMBER(*) NULL
FDemDat
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(2) NOT NULL
Channel: NUMBER(2) NOT NULL (FK)
SigmaA: NUMBER(7,4) NOT NULL
InPhase: NUMBER(*) NULL
TDVMoDSe
Model: NUMBER(8) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
AbsciParam: VARCHAR2(20) NULL
OrdiParam: VARCHAR2(20) NULL
OrdiParam2: VARCHAR2(20) NULL
InvType: NUMBER(1) NOT NULL
InvTypeOrig: NUMBER(1) NOT NULL
Latest: NUMBER(1) NOT NULL
TwoDVMod
Model: NUMBER(8) NOT NULL (FK)
ResidData: NUMBER(10,3) NULL
ResidData2: NUMBER(10,3) NULL
ResidPar: NUMBER(10,3) NULL
ResidTotal: NUMBER(10,3) NULL
ResDatGerd: NUMBER(8,6) NULL
NumCells: NUMBER(8) NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
DistancTyp: NUMBER(2) NULL (FK)
IsTopoMod: NUMBER(2) NULL (FK)
ModSubType: VARCHAR2(16) NOT NULL (FK)
ZType: VARCHAR2(16) NOT NULL (FK)
DisTyLst
DistancTyp: NUMBER(2) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
TopMoLst
IsTopoMod: NUMBER(2) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
TDVFwRes
Model: NUMBER(8) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
Distance: NUMBER(8,3) NOT NULL
AbsciVal: NUMBER NOT NULL
AbsciElev: NUMBER(8,3) NULL
Segment: NUMBER(2) NOT NULL
OrdiResVal: NUMBER NOT NULL
OrdiMeaVal: NUMBER NOT NULL
OrdiStDVal: NUMBER(6,3) NULL
OrdiResVal2: NUMBER NULL
OrdiMeaVal2: NUMBER NULL
OrdiStDVal2: NUMBER(6,3) NULL
TDVSTLST
ModSubType: VARCHAR2(16) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(4) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
TDVCell
Model: NUMBER(8) NOT NULL (FK)
Cell: NUMBER(8) NOT NULL
Distance: NUMBER(8,3) NOT NULL
Elevation: NUMBER(8,3) NULL
Depth: NUMBER(8,3) NULL
RHo: NUMBER(12,3) NOT NULL
RHoStdDev: NUMBER(6,3) NULL
CellWidth: NUMBER(8,3) NULL
CellHeight: NUMBER(8,3) NULL
XUtm: NUMBER(10,3) NULL
YUtm: NUMBER(10,3) NULL
XUL: NUMBER(8,2) NULL
ElevUL: NUMBER(8,3) NULL
DepthUL: NUMBER(8,3) NULL
XLL: NUMBER(8,2) NULL
ElevLL: NUMBER(8,3) NULL
DepthLL: NUMBER(8,3) NULL
XLR: NUMBER(8,2) NULL
ElevLR: NUMBER(8,3) NULL
DepthLR: NUMBER(8,3) NULL
XUR: NUMBER(8,2) NULL
ElevUR: NUMBER(8,3) NULL
DepthUR: NUMBER(8,3) NULL
RHo2: NUMBER(12,3) NULL
RHo2StdDev: NUMBER(6,3) NULL
TDVPrPoi
Model: NUMBER(8) NOT NULL (FK)
Point: NUMBER(4) NOT NULL
Distance: NUMBER(8,3) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(8,3) NULL
GerdaElevation: NUMBER(8,3) NULL
ODVDOI
Model: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL (FK)
CalcType: NUMBER(4) NOT NULL
DOIUpper: NUMBER NOT NULL
DOIThresholdUpper: NUMBER NOT NULL
DOILower: NUMBER NOT NULL
DOIThresholdLower: NUMBER NOT NULL
TDVMoSet
Model: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
Type: NUMBER(8) NOT NULL (FK)
NumValue: NUMBER(*) NULL
StrValue: VARCHAR2(64) NULL
Unit: NUMBER(8) NULL (FK)
Note: VARCHAR2(1024) NULL
ZTYPELST
ZType: VARCHAR2(16) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(4) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
ODVDOIDepth
Model: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL (FK)
Count: NUMBER(4) NOT NULL
Depth: NUMBER NOT NULL
Sensitivity: NUMBER NOT NULL
OPSTyLst
Code: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
TSeTyLst
Code: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
ODVPoSet
Model: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
Type: NUMBER(8) NOT NULL (FK)
NumValue: NUMBER(*) NULL
StrValue: VARCHAR2(64) NULL
Unit: NUMBER(8) NULL (FK)
Note: VARCHAR2(1024) NULL
ConTyLst
ConstrType: NUMBER(2) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
GerTabDe
TableName: VARCHAR2(30) NOT NULL (FK)
XMLElement: VARCHAR2(30) NULL
Description: VARCHAR2(254) NULL
ODVLaCon
Model: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL (FK)
Layer: NUMBER(4) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
ConstrType: NUMBER(2) NOT NULL (FK)
ConstrVal: NUMBER NOT NULL
ConstrPos: NUMBER(8) NOT NULL
JupTable
TableName: VARCHAR2(30) NOT NULL
TableNo: NUMBER(4) NULL
TableType: NUMBER(2) NULL
MastTable: VARCHAR2(30) NULL
MastKyFlds: VARCHAR2(254) NULL
CorrTablNa: VARCHAR2(30) NULL
InsertDate: DATE NULL
UpdateDate: DATE NULL
JupTabDe
TableName: VARCHAR2(30) NOT NULL (FK)
Language: VARCHAR2(64) NOT NULL
Definition: VARCHAR2(64) NULL
Note: VARCHAR2(64) NULL
ShortName: VARCHAR2(20) NULL
InsertDate: DATE NULL
UpdateDate: DATE NULL
CodeType
CodeType: NUMBER(4) NOT NULL
ShortText: VARCHAR2(20) NULL
LongText: VARCHAR2(60) NULL
LookupType: NUMBER(8) NOT NULL
LookUpTabl: VARCHAR2(8) NULL
InsertDate: DATE NULL
UpdateDate: DATE NULL
JupField
TableName: VARCHAR2(30) NOT NULL (FK)
ColumnName: VARCHAR2(30) NOT NULL
ColumnType: NUMBER(1) NULL
ColumnNo: NUMBER(4) NULL
CodeType: NUMBER(4) NULL (FK)
CorrTablNa: VARCHAR2(30) NULL
CorrColNa: VARCHAR2(30) NULL
InsertDate: DATE NULL
UpdateDate: DATE NULL
JupFieDe
TableName: VARCHAR2(30) NOT NULL (FK)
ColumnName: VARCHAR2(30) NOT NULL (FK)
Language: VARCHAR2(64) NOT NULL
Definition: VARCHAR2(64) NULL
Note: VARCHAR2(64) NULL
ShortName: VARCHAR2(20) NULL
InsertDate: DATE NULL
UpdateDate: DATE NULL
GerFieDe
TableName: VARCHAR2(30) NOT NULL (FK)
ColumnName: VARCHAR2(30) NOT NULL (FK)
XMLElement: VARCHAR2(128) NULL
XMLAttribute: VARCHAR2(128) NULL
Required: VARCHAR2(4) NULL
Description: VARCHAR2(254) NULL
Datatype: VARCHAR2(30) NULL
DataLength: VARCHAR2(1) NOT NULL
DataPrecision: VARCHAR2(1) NULL
DataScale: VARCHAR2(1) NULL
Nullable: VARCHAR2(3) NULL
GerDBVer
VersionId: NUMBER(4) NOT NULL
VersionNam: VARCHAR2(40) NOT NULL
Descript: VARCHAR2(128) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(50) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(50) NULL
PacesHea
Dataset: NUMBER(8) NOT NULL (FK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
SoundDist: NUMBER(8,3) NOT NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
NumPos: NUMBER(8) NULL
NumChan: NUMBER(2) NULL
NumData: NUMBER(8) NULL
MinFocusDe: NUMBER(8,3) NULL
MaxFocusDe: NUMBER(8,3) NULL
MinRhoA: NUMBER(12,3) NULL
MaxRhoA: NUMBER(12,3) NULL
StandeviUn: NUMBER(6,3) NULL
Settings: VARCHAR2(254) NULL
InstrumSet: VARCHAR2(254) NULL
HeightSys: VARCHAR2(16) NOT NULL
GerdaElevation_Model: VARCHAR2(64) NULL
GerdaElevation_CalcDate: DATE NULL
PacesPos
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(8,3) NULL
NumChan: NUMBER(2) NOT NULL
GerdaElevation: NUMBER(8,3) NULL
PacesDat
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(2) NOT NULL
Channel: NUMBER(2) NOT NULL (FK)
RhoA: NUMBER(12,3) NULL
FocusDepth: NUMBER(8,3) NULL
StanDevi: NUMBER(6,3) NULL
TXCurrent: NUMBER(6,4) NULL
Tic: NUMBER(8) NULL
Quality: NUMBER(1) NOT NULL
PacesCha
Dataset: NUMBER(8) NOT NULL (FK)
Channel: NUMBER(2) NOT NULL
OffsetGP1: NUMBER(8,3) NOT NULL
OffsetGP2: NUMBER(8,3) NOT NULL
OffsetGC1: NUMBER(8,3) NOT NULL
OffsetGC2: NUMBER(8,3) NOT NULL
OffsetGLFP: NUMBER(8,3) NULL
FocusDepth: NUMBER(8,3) NULL
Settings: VARCHAR2(254) NULL
Note: VARCHAR2(254) NULL
PaChaSet
Dataset: NUMBER(8) NOT NULL (FK)
Channel: NUMBER(2) NOT NULL (FK)
Sequence: NUMBER(4) NOT NULL
Type: NUMBER(8) NOT NULL (FK)
NumValue: NUMBER(*) NULL
StrValue: VARCHAR2(64) NULL
Unit: NUMBER(8) NULL (FK)
PCSTyLst
Code: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
PAMa
Dataset: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
SampleNo: NUMBER(8) NULL
FileNo: NUMBER(2) NULL (FK)
Tic: NUMBER(8) NULL
Cur: NUMBER(6,4) NULL
Reason: NUMBER(4) NULL
DeltaTime: NUMBER(6) NULL
MeanVol: NUMBER(8,3) NULL
MaxVol: NUMBER(8,3) NULL
PctFull: NUMBER(4) NULL
Status: NUMBER(4) NULL
Active: NUMBER(1) NULL
DelActive: NUMBER(1) NULL
DateTime: DATE NULL
PAFil
Dataset: NUMBER(8) NOT NULL (FK)
FileNo: NUMBER(2) NOT NULL
FileName: VARCHAR2(254) NULL
StartTime: DATE NULL
PAFilSet
Dataset: NUMBER(8) NOT NULL (FK)
FileNo: NUMBER(2) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
Channel: NUMBER(2) NULL
Type: NUMBER(8) NOT NULL (FK)
NumValue: NUMBER(*) NULL
StrValue: VARCHAR2(64) NULL
Unit: NUMBER(8) NULL (FK)
PFSTyLst
Code: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
PAMeas
Dataset: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL (FK)
MeasNo: NUMBER(4) NOT NULL
Channel: NUMBER(2) NULL (FK)
SampleNo: NUMBER(8) NULL
NMeasure: NUMBER(4) NULL
RHoa: NUMBER(8,2) NULL
VolPos: NUMBER(8,3) NULL
VolNeg: NUMBER(8,3) NULL
SlipResPos: VARCHAR2(1) NULL
SlipResNeg: VARCHAR2(1) NULL
NOverFlow: NUMBER(4) NULL
Gain: NUMBER(8,4) NULL
Status: NUMBER(4) NULL
Active: NUMBER(1) NULL
DelActive: NUMBER(1) NULL
PAProTic
Dataset: NUMBER(8) NOT NULL (FK)
ProfNo: NUMBER(8) NOT NULL (FK)
Tic: NUMBER(8) NOT NULL
XUtm: NUMBER(10,3) NULL
YUtm: NUMBER(10,3) NULL
EndPoint: VARCHAR2(1) NULL
PAPro
Dataset: NUMBER(8) NOT NULL (FK)
ProfNo: NUMBER(8) NOT NULL
PAProTime
Dataset: NUMBER(8) NOT NULL (FK)
ProfNo: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
DateTime: DATE NOT NULL
XUTM: NUMBER(10,3) NOT NULL
YUTM: NUMBER(10,3) NOT NULL
ELEVATION: NUMBER(8,3) NULL
PATicPos
Dataset: NUMBER(8) NOT NULL (FK)
ProfNo: NUMBER(8) NOT NULL (FK)
Tic: NUMBER(8) NOT NULL
Channel: NUMBER(2) NOT NULL (FK)
XUtm: NUMBER(10,3) NULL
YUtm: NUMBER(10,3) NULL
SetUnLst
Code: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(128) NOT NULL
SortNo: NUMBER(8) NULL
InsertDate: DATE NOT NULL
InsertUser: VARCHAR2(30) NOT NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
SeiHea
Dataset: NUMBER(8) NOT NULL (FK)
Line: NUMBER(8) NULL (FK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
HeightSys: VARCHAR2(16) NOT NULL
ProcName: VARCHAR2(128) NULL
Version: VARCHAR2(8) NULL
ProcSequence: VARCHAR2(4000) NULL
ProcContractor: VARCHAR2(128) NULL (FK)
ProcClient: VARCHAR2(128) NULL (FK)
Reprocessing: VARCHAR2(4) NULL
SegYFile: VARCHAR2(254) NULL
SegYFileHeader: VARCHAR2(3300) NOT NULL
HeaderEncodingType: VARCHAR2(20) NOT NULL
SegYByteType: VARCHAR2(20) NOT NULL
ProcReport: VARCHAR2(254) NULL
StackType: VARCHAR2(20) NULL (FK)
StackInfo: LONG RAW NULL
DatumLevel: NUMBER(8,3) NULL
ConstVelocity: NUMBER(8,2) NULL
Delay: NUMBER(6,2) NULL
DatumLevelFile: VARCHAR2(3) NULL
ConstVelocityFile: VARCHAR2(3) NULL
DelayFile: VARCHAR2(3) NULL
LowVelLayer: VARCHAR2(20) NULL (FK)
GerdaElevation_Model: VARCHAR2(20) NULL
GerdaElevation_CalcDate: DATE NULL
Survey
Survey: VARCHAR2(1) NOT NULL
Contractor: VARCHAR2(1) NULL
Purpose: VARCHAR2(1) NULL
Platform: VARCHAR2(1) NULL
PointRef: VARCHAR2(1) NULL
UtmZone: VARCHAR2(1) NULL
Datum: VARCHAR2(1) NULL
StartDate: VARCHAR2(1) NULL
EndDate: VARCHAR2(1) NULL
TimeZone: VARCHAR2(1) NULL
SeiProcSet
Dataset: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(2) NOT NULL
Type: NUMBER(8) NOT NULL (FK)
NumValue: NUMBER(*) NULL
StrValue: VARCHAR2(64) NULL
Unit: NUMBER(8) NULL (FK)
Note: VARCHAR2(1024) NULL
GPRHea
Dataset: NUMBER(8) NOT NULL (FK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
HeightSys: VARCHAR2(16) NOT NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
NumTraces: NUMBER(6) NULL
TraceSampleInterval: NUMBER(6) NOT NULL
TimeWindow: NUMBER(8,3) NOT NULL
StartPos: NUMBER(8,3) NULL
EndPos: NUMBER(8,3) NULL
StepSize: NUMBER(6,3) NOT NULL
DistanceType: VARCHAR2(30) NULL
NominaFreq: NUMBER(8,3) NOT NULL
AntennaSeparation: NUMBER(6,3) NOT NULL
PulserVoltage: NUMBER(8,3) NOT NULL
NumStacks: NUMBER(5) NOT NULL
ReProcDataset: NUMBER(8) NULL
GPRPos
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(8,3) NULL
Distance: NUMBER(8,3) NOT NULL
GPRVelMo
Sequence: NUMBER(4) NOT NULL
Depth: NUMBER(8,3) NOT NULL
Velocity: NUMBER(8,2) NULL
GPRCMPPos
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(8) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(8,3) NULL
ProfileDistance: NUMBER(8,3) NULL
RelDataset: NUMBER(8) NOT NULL (FK)
GPRProc
Dataset: NUMBER(8) NOT NULL (FK)
Processing: NUMBER(2) NOT NULL
ProcName: VARCHAR2(128) NOT NULL
SgyFileName: VARCHAR2(128) NOT NULL
DownloadURL: VARCHAR2(254) NULL
StartDate: DATE NULL
EndDate: DATE NULL
ProcPerson: VARCHAR2(128) NULL
ProcSequence: VARCHAR2(3200) NOT NULL
SgyHeader: VARCHAR2(3200) NOT NULL
MTHea
Dataset: NUMBER(8) NOT NULL (FK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
HeightSys: VARCHAR2(16) NOT NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
GerdaElevation_Model: VARCHAR2(64) NULL
GerdaElevation_CalcDate: DATE NULL
MTPos
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(8,3) NULL
LineNo: NUMBER(8) NOT NULL
StandevionRhoa: FLOAT NOT NULL
StandevionPhase: FLOAT NOT NULL
StrikeAng: FLOAT NULL
Note: VARCHAR2(256) NULL
StationName: VARCHAR2(32) NULL
StationNo: NUMBER(8) NOT NULL
Polarization: NUMBER(4) NOT NULL
PolarizationPos: NUMBER(8) NULL
GerdaElevation: NUMBER(8,3) NULL
MTDat
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
FreqNo: FLOAT NOT NULL
DataValue: FLOAT NOT NULL
DataValueStd: FLOAT NOT NULL
DataValueQuality: NUMBER(1) NOT NULL
OrdiParam: NUMBER(4) NOT NULL
TXAzimuth: FLOAT NULL
HemHea
Dataset: NUMBER(8) NOT NULL (FK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
HeightSys: VARCHAR2(16) NOT NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
NumFreq: NUMBER(8) NOT NULL
TowCableLength: NUMBER(7,4) NULL
Note: VARCHAR2(1024) NULL
StandeviUn: NUMBER(6,3) NOT NULL
Decimation: NUMBER(2) NULL
StandeviUn2: NUMBER(6,3) NULL
OrdiParam: VARCHAR2(24) NOT NULL
OrdiParam2: VARCHAR2(24) NULL
HemSubType: VARCHAR2(64) NOT NULL
GerdaElevation_Model: VARCHAR2(64) NULL
GerdaElevation_CalcDate: DATE NULL
HemCoil
Dataset: NUMBER(8) NOT NULL (FK)
FreqNo: NUMBER(8) NOT NULL
Freq: NUMBER(*) NOT NULL
CoilSep: NUMBER(10,3) NULL
CoilGeo: NUMBER(8) NULL
HLTypLst
LineTyp: NUMBER(8) NOT NULL
ShortText: VARCHAR2(32) NULL
LongText: VARCHAR2(256) NOT NULL
SortNo: NUMBER(4) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
HemLine
Dataset: NUMBER(8) NOT NULL (FK)
LineNo: NUMBER(12) NOT NULL
LineTyp: NUMBER(8) NOT NULL (FK)
HemPos
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
Elevation: NUMBER(7,2) NULL
LineNo: NUMBER(12) NOT NULL (FK)
LineTyp: NUMBER(8) NOT NULL (FK)
TimeStamp: DATE NULL
Fid: NUMBER(8,3) NULL
GerdaElevation: NUMBER(8,3) NULL
HemAlt
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL (FK)
AltTyp: NUMBER(8) NOT NULL (FK)
Alt: NUMBER(8,3) NULL
HAltTyLs
AltTyp: NUMBER(8) NOT NULL
ShortText: VARCHAR2(32) NULL
LongText: VARCHAR2(256) NOT NULL
SortNo: NUMBER(4) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
HemDatList
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL (FK)
FreqNo: NUMBER(8) NOT NULL (FK)
Key: NUMBER(4) NOT NULL
Value: FLOAT NULL
HemDat
Dataset: NUMBER(8) NOT NULL (FK)
Position: NUMBER(12) NOT NULL (FK)
FreqNo: NUMBER(8) NOT NULL (FK)
DataValue: FLOAT NULL
DataValue2: FLOAT NULL
AppDepth: NUMBER(8,3) NULL
CentDepth: NUMBER(8,3) NULL
DataValueStd: NUMBER(6,3) NULL
DataValueStd2: NUMBER(6,3) NULL
Quality: NUMBER(1) NOT NULL
Quality2: NUMBER(1) NULL
AppRhoa: FLOAT NULL
SkySegSetLst
Type: NUMBER(8) NOT NULL
ShortText: VARCHAR2(64) NOT NULL
LongText: VARCHAR2(256) NOT NULL
SortNo: NUMBER(4) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
SkySegSet
Dataset: NUMBER(8) NOT NULL (FK)
TemSegNo: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
Type: NUMBER(8) NOT NULL (FK)
NumValue: NUMBER(*) NULL
StrValue: VARCHAR2(64) NULL
Unit: NUMBER(8) NULL (FK)
SkyHea
Dataset: NUMBER(8) NOT NULL (FK)
UtmZone: NUMBER(2) NOT NULL
Datum: VARCHAR2(7) NOT NULL
XUtmMin: NUMBER(10,3) NULL
YUtmMin: NUMBER(10,3) NULL
XUtmMax: NUMBER(10,3) NULL
YUtmMax: NUMBER(10,3) NULL
NumPos: NUMBER(8) NULL
TemSubtype: VARCHAR2(64) NOT NULL
HeightSys: VARCHAR2(16) NOT NULL
GerdaElevation_Model: VARCHAR2(64) NULL
GerdaElevation_CalcDate: DATE NULL
SkyDevTypeLst
DeviceType: VARCHAR2(3) NOT NULL
LongText: VARCHAR2(256) NOT NULL
SortNo: NUMBER(4) NULL
InsertDate: DATE NULL
InsertUser: VARCHAR2(30) NULL
UpdateDate: DATE NULL
UpdateUser: VARCHAR2(30) NULL
SkySeg
Dataset: NUMBER(8) NOT NULL (FK)
TemSegNo: NUMBER(8) NOT NULL
NoGates: NUMBER(6) NOT NULL
UseFrontGate: NUMBER(6) NOT NULL
FrontGateTime: FLOAT NOT NULL
TXArea: FLOAT NOT NULL
TXTurns: NUMBER(6) NOT NULL
RepFreq: FLOAT NOT NULL
RXCoil: VARCHAR2(64) NOT NULL
RXX: FLOAT NOT NULL
RXY: FLOAT NOT NULL
RXZ: FLOAT NOT NULL
RXOrient: VARCHAR2(1) NOT NULL
TemWaveType: NUMBER(6) NOT NULL
Kon: NUMBER NOT NULL
TOffLinear: NUMBER NOT NULL
AOffEnd: NUMBER(6,4) NOT NULL
KOff: NUMBER NOT NULL
TimeShiftC: NUMBER NOT NULL
FieldShiftC: NUMBER NOT NULL
FieldShiftF: NUMBER NOT NULL
StdUni: NUMBER(6,3) NOT NULL
Note: VARCHAR2(1024) NULL
PriFieldF: FLOAT NOT NULL
TXLoopType: NUMBER(6) NOT NULL
Description: VARCHAR2(1024) NULL
InstrumentF: FLOAT NOT NULL
NoiseCh: NUMBER(2) NOT NULL
DelDataGateFrom: NUMBER(6) NULL
DelDataGateTo: NUMBER(6) NULL
DelNoiseGateFrom: NUMBER(6) NULL
DelNoiseGateTo: NUMBER(6) NULL
TOn1: NUMBER(6,3) NOT NULL
TOn2: NUMBER(6,3) NOT NULL
TOff2: NUMBER(6,3) NOT NULL
TOff3: NUMBER(6,3) NOT NULL
TXX: FLOAT NOT NULL
TXY: FLOAT NOT NULL
TXZ: FLOAT NOT NULL
MFiltLow: NUMBER(6) NULL
MFiltHigh: NUMBER(6) NULL
TXOrient: VARCHAR2(1) NULL
SkyDevType
Dataset: NUMBER(8) NOT NULL (FK)
DeviceType: VARCHAR2(3) NOT NULL (FK)
SkyDev
Dataset: NUMBER(8) NOT NULL (FK)
DeviceType: VARCHAR2(3) NOT NULL (FK)
DeviceNo: NUMBER(6) NOT NULL
Rotation: NUMBER(5,2) NULL
Z: FLOAT NOT NULL
X: FLOAT NOT NULL
Y: FLOAT NOT NULL
SkySegWave
Dataset: NUMBER(8) NOT NULL (FK)
TemSegNo: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
TimeDelay: NUMBER(16,10) NOT NULL
Amplitude: NUMBER(4,3) NOT NULL
SkySegFilt
Dataset: NUMBER(8) NOT NULL (FK)
TemSegNo: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
Type: VARCHAR2(64) NOT NULL
FILTOrder: NUMBER(2) NOT NULL
CutOffFreq: NUMBER(*) NOT NULL
Location: VARCHAR2(64) NULL
SkySegTimes
Dataset: NUMBER(8) NOT NULL (FK)
TemSegNo: NUMBER(8) NOT NULL (FK)
GateNo: NUMBER(8) NOT NULL
GCenterTime: FLOAT NOT NULL
OPGTime: FLOAT NULL
CLGTime: FLOAT NULL
GStd: FLOAT NOT NULL
GFactor: FLOAT NOT NULL
GConst: FLOAT NOT NULL
SkySegLoop
Dataset: NUMBER(8) NOT NULL (FK)
TemSegNo: NUMBER(8) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
X: FLOAT NOT NULL
Y: FLOAT NOT NULL
Z: FLOAT NOT NULL
SkyLine
Dataset: NUMBER(8) NOT NULL (FK)
LineNo: NUMBER(12) NOT NULL (FK)
LineType: NUMBER(1) NULL
SkyLinePos
Dataset: NUMBER(8) NOT NULL (FK)
LineNo: NUMBER(12) NOT NULL (FK)
Sequence: NUMBER(8) NOT NULL
Datetime: DATE NOT NULL
XUtm: NUMBER(10,3) NOT NULL
YUtm: NUMBER(10,3) NOT NULL
SkyDatSeg
Dataset: NUMBER(8) NOT NULL (FK)
ProcSeq: NUMBER(6) NOT NULL (FK)
TemSegmentNo: NUMBER(8) NOT NULL
SkyDat
TemSegmentNo: NUMBER(8) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
ProcSeq: NUMBER(6) NOT NULL (FK)
Position: NUMBER(8) NOT NULL
EndDate: DATE NOT NULL
StackSize: INTEGER NULL
BeginDate: DATE NOT NULL
BeginDateMS: INTEGER NOT NULL
EndDateMS: INTEGER NOT NULL
SkyDatList
TemSegmentNo: NUMBER(8) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
ProcSeq: NUMBER(6) NOT NULL (FK)
Key: INTEGER NOT NULL
Value: VARCHAR2(32) NULL
SkyDatVal
TemSegmentNo: NUMBER(8) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
ProcSeq: NUMBER(6) NOT NULL (FK)
Position: NUMBER(8) NOT NULL (FK)
Counter: INTEGER NOT NULL
Code: NUMBER(8) NOT NULL
FloatType: VARCHAR2(3) NULL
GateNo: NUMBER(8) NULL
BlobVal: BLOB NULL
SkySeq
Dataset: NUMBER(8) NOT NULL (FK)
ProcSeq: NUMBER(6) NOT NULL
ProcName: VARCHAR2(32) NOT NULL
ProcStage: NUMBER(6) NOT NULL
ProcDate: DATE NULL
ProcUser: VARCHAR2(128) NULL
ProcFromTime: DATE NULL
ProcToTime: DATE NULL
SkySeqList
Dataset: NUMBER(8) NOT NULL (FK)
ProcSeq: NUMBER(6) NOT NULL (FK)
Key: VARCHAR2(32) NOT NULL
ListName: VARCHAR2(32) NOT NULL
Value: VARCHAR2(32) NULL
SkyNavDev
Dataset: NUMBER(8) NOT NULL (FK)
ProcSeq: NUMBER(6) NOT NULL (FK)
DeviceType: VARCHAR2(3) NOT NULL
SkyNav
DeviceType: VARCHAR2(3) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
ProcSeq: NUMBER(6) NOT NULL (FK)
DeviceNo: NUMBER(6) NOT NULL
Position: INTEGER NOT NULL
BeginDate: DATE NOT NULL
EndDate: DATE NOT NULL
BeginDateMS: INTEGER NOT NULL
EndDateMS: INTEGER NOT NULL
SkyNavList
DeviceType: VARCHAR2(3) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
ProcSeq: NUMBER(6) NOT NULL (FK)
Key: INTEGER NOT NULL
Value: VARCHAR2(32) NULL
SkyNavVal
DeviceType: VARCHAR2(3) NOT NULL (FK)
DeviceNo: NUMBER(6) NOT NULL (FK)
Dataset: NUMBER(8) NOT NULL (FK)
ProcSeq: NUMBER(6) NOT NULL (FK)
Position: INTEGER NOT NULL (FK)
Code: NUMBER(8) NOT NULL
FloatType: VARCHAR2(3) NOT NULL
BlobVal: BLOB NULL
SkyProcSeg
Dataset: NUMBER(8) NOT NULL (FK)
Position: INTEGER NOT NULL
ProcSeq: NUMBER(6) NOT NULL (FK)
TemSegNo: NUMBER(8) NOT NULL
XUtm: NUMBER(9,2) NOT NULL
YUtm: NUMBER(10,2) NOT NULL
Elevation: NUMBER(8,3) NULL
TXHeight: NUMBER(8) NOT NULL
TXHeightStd: NUMBER(8) NULL
RXHeight: NUMBER(8) NOT NULL
RXHeightStd: NUMBER(8) NULL
TXCurrent: FLOAT NOT NULL
SondNo: INTEGER NOT NULL
CenterDate: DATE NOT NULL
CenterDateMS: INTEGER NULL
LineNo: NUMBER(12) NULL
GerdaElevation: NUMBER(8,3) NULL
SkyProcDat
Dataset: NUMBER(8) NOT NULL (FK)
Position: INTEGER NOT NULL (FK)
GateNo: NUMBER(8) NOT NULL
ProcSeq: NUMBER(6) NOT NULL
TemSegNo: NUMBER(8) NOT NULL
DBDT: FLOAT NOT NULL
DBDTStd: FLOAT NOT NULL
Quality: NUMBER(6) NOT NULL
Sequence: NUMBER(8) NOT NULL