



PPDM Compliance Measurement and Rating Report



by: dataMatters Consulting Inc.

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PPDM Compliance Measurement and Reporting Proposal

Run Number: 2
Run Comments: PPDM Test for Compliance Measurement of EcoPetrol's implementation of V3.5
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General Technical Summary

PPDM Model Used: PPDM 3.5
Client Model Used: Corporate Database V3.5
Footprint: V3.5 - Full Model

PPDM Compliance Measurement:

Exact Number of Tables in Product: 776
Total Number of Tables in Footprint: 776
Number of Tables 100% Compliant: 736

Compliance Rating Code
Ecopetrol, Corporate Database V3.5
Table: V3.5 - Full Model - 776 of 776: 736(100%), 40(90%)


PPDM™
Gold Compliant

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Compliance Percentage Summary

Type	Name	Percentage Compliance
Table	COORDINATE_SYSTEM	80
Table	ELLIPSOID	88
Table	GEODETIC_DATUM	94
Table	LAND_RIGHT	87
Table	LAND_RIGHT_WELL	88
Table	PDEN_FLOW_MEASUREMENT	83
Table	PDEN_FORECAST	94
Table	PDEN_GAS_ANAL_DETAIL	94
Table	PDEN_OIL_ANALYSIS	88
Table	PDEN_OIL_VISCOSITY	83
Table	PDEN_VOL_SUMMARY	90
Table	PDEN_VOL_SUMM_OTHER	85
Table	PDEN_WATER_ANALYSIS	86
Table	PDEN_WATER_ANAL_DTL	94
Table	PROD_STRING	94
Table	PROD_STRING_FORMATION	93
Table	SEIS_LINE	96
Table	WELL	94
Table	WELL_COMPLETION	94
Table	WELL_DIR_SRVY	80
Table	WELL_DIR_SRVY_STATION	91
Table	WELL_EVENT	90
Table	WELL_GAS_ANALYSIS	83
Table	WELL_GAS_ANAL_DETAIL	95
Table	WELL_NODE_VERSION	97
Table	WELL_OIL_ANALYSIS	78
Table	WELL_OIL_VISCOSITY	83
Table	WELL_PAYZONE	89
Table	WELL_PERFORATION	94
Table	WELL_PLUGBACK	96
Table	WELL_POROUS_INTERVAL	98
Table	WELL_PRESSURE	93
Table	WELL_PRESSURE_AOF	84
Table	WELL_PRESSURE_BH	86
Table	WELL_TEST	89
Table	WELL_TEST_PRESS_MEAS	88
Table	WELL_TUBULAR	93

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Table	WELL_WATER_ANALYSIS	79
Table	WELL_WATER_ANAL_DTL	92
Table	WELL_ZONE_INTERVAL	94

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The following listing shows all tables that were 100% compliant.

Type	Name	Type	Name
Table	AREA	Table	CONT_PROVISION_TEXT
Table	AREA_ALIAS	Table	CONT_PROVISION_XREF
Table	AREA_BOUNDARY	Table	CONT_PROV_STATE
Table	AREA_CONTAIN	Table	CONT_REMARK
Table	AREA_DESCRIPTION	Table	CONT_TYPE
Table	AREA_GEOMETRY	Table	CONT_XREF
Table	AREA_POLYGON	Table	COORD_ACQUISITION
Table	BA_ADDRESS	Table	COORD_SYSTEM_ALIAS
Table	BA_CONSORTIUM_SERVICE	Table	DATA_PARTNERSHIP
Table	BA_CONTACT_INFO	Table	FACILITY
Table	BA_EMPLOYEE	Table	FACILITY_ALIAS
Table	BA_INTEREST_SET	Table	FACILITY_BA_SERVICE
Table	BA_INT_PARTNER_CONT	Table	FACILITY_SUBSTANCE
Table	BA_INT_SET_COMPONENT	Table	FACILITY_VERSION
Table	BA_INT_SET_PARTNER	Table	FACILITY_XREF
Table	BA_INT_SET_XREF	Table	FIELD
Table	BA_NAME_ALIAS	Table	FIELD_ALIAS
Table	BA_ORGANIZATION	Table	FIELD_INSTRUMENT
Table	BA_PERMIT	Table	FIELD_IN_COUNTY
Table	BA_SERVICE	Table	FIELD_VERSION
Table	BA_SERVICE_ADDRESS	Table	GEODETIC_TRANSFORM
Table	BA_XREF	Table	INSTRUMENT
Table	BUSINESS_ASSOCIATE	Table	INSTRUMENT_XREF
Table	CONTRACT	Table	LAND_ACQTN_COST
Table	CONTRACT_COMPONENT	Table	LAND_AGREEMENT
Table	CONT_ACCOUNT_PROC	Table	LAND_AGREE_PART
Table	CONT_AFE	Table	LAND_BID_COST
Table	CONT_ALIAS	Table	LAND_FEE_SCHEDULE
Table	CONT_ALLOW_EXPENSE	Table	LAND_FEE_SCHED_DETAIL
Table	CONT_BA_SERVICE	Table	LAND_GRANTED_RIGHT
Table	CONT_COUNTY	Table	LAND_LEASE
Table	CONT_DISTRICT	Table	LAND_LEGAL_DESCRIPTION
Table	CONT_EXEMPTION	Table	LAND_LEGAL_DESC_XREF
Table	CONT_EXTENSION	Table	LAND_MINERAL_ZONE
Table	CONT_JURISDICTION	Table	LAND_OFFERING_BID
Table	CONT_KEY_WORD	Table	LAND_PARCEL_CARTER
Table	CONT_MKTG_ELECT_SUBST	Table	LAND_PARCEL_CONGRESS

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Table	CONT PROVISION	Table	LAND PARCEL DLS
Table	LAND PARCEL DLS ROAD	Table	LEGAL FPS LOC
Table	LAND PARCEL FPS	Table	LEGAL GEODETIC LOC
Table	LAND PARCEL LOT	Table	LEGAL LOC REMARK
Table	LAND PARCEL NE LOC	Table	LEGAL NE LOC
Table	LAND PARCEL NORTH SEA	Table	LEGAL NORTH SEA LOC
Table	LAND PARCEL NTS	Table	LEGAL NTS LOC
Table	LAND PARCEL OFFSHORE	Table	LEGAL OFFSHORE LOC
Table	LAND PARCEL OHIO	Table	LEGAL OHIO LOC
Table	LAND PARCEL PBL	Table	LEGAL TEXAS LOC
Table	LAND PARCEL REMARK	Table	LITH COMPONENT
Table	LAND PARCEL TEXAS	Table	LITH COMPONENT COLOR
Table	LAND POLYGON	Table	LITH COMP GRAIN SIZE
Table	LAND POLYGON BOUNDARY	Table	LITH DEP ENV INT
Table	LAND REQUEST	Table	LITH DIAGENESIS
Table	LAND RESTRICTION	Table	LITH GRAIN SIZE
Table	LAND REST ACTIVITY	Table	LITH INTERVAL
Table	LAND REST CLASS	Table	LITH LOG
Table	LAND REST CONTACT	Table	LITH LOG REMARK
Table	LAND REST REMARK	Table	LITH MEASURED SEC
Table	LAND REST TEXT	Table	LITH POROSITY
Table	LAND RIGHT ACQTN COST	Table	LITH ROCK COLOR
Table	LAND RIGHT FACILITY	Table	LITH ROCK STRUCTURE
Table	LAND RIGHT FIELD	Table	LITH ROCK TYPE
Table	LAND RIGHT INSTRUMENT	Table	LITH STRUCTURE
Table	LAND RIGHT POOL	Table	LLD GEOMETRY
Table	LAND RIGHT WELL SUBST	Table	LLD SPATIAL DESC
Table	LAND SALE	Table	LR AFE
Table	LAND SALE FEE	Table	LR ALIAS
Table	LAND SALE OFFERING	Table	LR BA SERVICE
Table	LAND SALE RESTRICTION	Table	LR CONTEST
Table	LAND SALE REST REMARK	Table	LR CONTEST PARTY
Table	LAND TITLE	Table	LR CONTEST REMARK
Table	LAND UNIT	Table	LR CONT APPLICATION
Table	LAND UNIT TRACT	Table	LR CONT APPLIC ATTACH
Table	LAND WORK BID	Table	LR CONT APPLIC BA
Table	LAND ZONE DEFINITION	Table	LR CONT NOTIFICATION
Table	LAND ZONE SUBSTANCE	Table	LR CONT NOTIF BA
Table	LEGAL CARTER LOC	Table	LR REMARK
Table	LEGAL CONGRESS LOC	Table	LR RESTRICTION

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Table	LEGAL_DLS_LOC	Table	LR_REST_REMARK
Table	LR_SIZE	Table	PDEN_VOL_BY_DAY
Table	LR_STATUS	Table	PDEN_VOL_BY_MONTH
Table	LR_TERMINATION	Table	PDEN_VOL_DISPOSITION
Table	LR_UNIT_TRACT_FACTOR	Table	PDEN_WELL
Table	LR_XREF	Table	PDEN_XREF
Table	MAP_GRID_PROJECTION	Table	PLATFORM
Table	MONUMENT	Table	POOL
Table	MONUMENT_GEOMETRY	Table	POOL_ALIAS
Table	OBLIGATION	Table	POOL_INSTRUMENT
Table	OBLIGATION_COMPONENT	Table	POOL_IN_COUNTY
Table	OBLIG_ALLOW_DEDUCTION	Table	POOL_VERSION
Table	OBLIG_BA_SERVICE	Table	PPDM_CHECK_CONS_VALUE
Table	OBLIG_CALC	Table	PPDM_COLUMN
Table	OBLIG_DEDUCTION	Table	PPDM_COLUMN_GROUP
Table	OBLIG_DEDUCT_CALC	Table	PPDM_CONSTRAINT
Table	OBLIG_PAYMENT	Table	PPDM_CONS_COLUMN
Table	OBLIG_PAYMENT_INSTR	Table	PPDM_CONVERSION_MAP
Table	OBLIG_PAYMENT_RATE	Table	PPDM_DATA_STORE
Table	OBLIG_PAY_DETAIL	Table	PPDM_DOMAIN
Table	OBLIG_SUBSTANCE	Table	PPDM_EXCEPTION
Table	OBLIG_TYPE	Table	PPDM_INDEX
Table	OBLIG_XREF	Table	PPDM_INDEX_COLUMN
Table	PDEN	Table	PPDM_MEASUREMENT_SYSTEM
Table	PDEN_ALLOC_FACTOR	Table	PPDM_QUANTITY
Table	PDEN_BUSINESS_ASSOC	Table	PPDM_TABLE
Table	PDEN_COUNTY	Table	PPDM_UNIT_CONVERSION
Table	PDEN_FACILITY	Table	PPDM_UNIT_OF_MEASURE
Table	PDEN_FIELD	Table	PPDM_UOM_ALIAS
Table	PDEN_GAS_ANALYSIS	Table	PRIME_MERIDIAN
Table	PDEN_IN_COUNTY	Table	PRINCIPAL_MERIDIAN
Table	PDEN_LAND_RIGHT	Table	PROD_LEASE_UNIT
Table	PDEN_LEASE_UNIT	Table	PROD_LEASE_UNIT_ALIAS
Table	PDEN_OPER_HIST	Table	PROD_LEASE_UNIT_VERSION
Table	PDEN_OTHER	Table	PROD_STR_STAT_HIST
Table	PDEN_POOL	Table	PROJECT
Table	PDEN_PROD_STRING	Table	PROJECT_AFE
Table	PDEN_PROD_STRING_XREF	Table	PROJECT_BA
Table	PDEN_PR_STR_ALLOWABLE	Table	PROJECT_BA_ROLE

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Table	PDEN_PR_STR_FORM	Table	PROJECT_COMPONENT
Table	PDEN_STATUS_HIST	Table	PR_LSE_UNIT_IN_COUNTY
Table	PR_LSE_UNIT_STR_HIST	Table	R_BA_SERVICE_TYPE
Table	PR_STR_FORM_STAT_HIST	Table	R_BA_STATUS
Table	RM_CIRCULATION	Table	R_BA_XREF_TYPE
Table	RM_CIRC_PROCESS	Table	R_BHP_METHOD
Table	RM_DATA_CONTENT	Table	R_BH_PRESS_TEST_TYPE
Table	RM_DATA_STORE	Table	R_BLOWOUT_FLUID
Table	RM_INFORMATION_ITEM	Table	R_BUILDUP_RADIUS_TYPE
Table	RM_INFO_ITEM_CONTENT	Table	R_CEMENT_TYPE
Table	RM_INFO_ITEM_GEOMETRY	Table	R_CHECKSHOT_SRVY_TYPE
Table	RM_INFO_ITEM_ORIGIN	Table	R_CITY
Table	RM_PHYSICAL_ITEM	Table	R_CODE_VERSION
Table	RM_PHYS_ITEM_MAINT	Table	R_COLLAR_TYPE
Table	RM_PHYS_ITEM_ORIGIN	Table	R_COMPLETION_METHOD
Table	RM_PHYS_ITEM_STORE	Table	R_COMPLETION_STATUS
Table	R_ACCOUNT_PROC_TYPE	Table	R_COMPLETION_TYPE
Table	R_ACTIVITY_TYPE	Table	R_CONFIDENTIAL_TYPE
Table	R_ADDITIVE_TYPE	Table	R_CONFORMITY_RELATION
Table	R_ADDRESS_TYPE	Table	R_CONTACT_ROLE
Table	R_AFE_STATUS	Table	R_CONTAMINANT_TYPE
Table	R_AFE_TYPE	Table	R_CONTEST_PARTY_ROLE
Table	R_AIR_GAS_CODE	Table	R_CONTEST_RESOLUTION
Table	R_ALIAS_REASON_TYPE	Table	R_CONT_COMP_REASON
Table	R_ALIAS_TYPE	Table	R_CONT_EXTEND_COND
Table	R_ALLOCATION_TYPE	Table	R_CONT_EXTEND_TYPE
Table	R_ALLOWABLE_EXPENSE	Table	R_CONT_INSUR_ELECT
Table	R_ANALYSIS_PROPERTY	Table	R_CONT_OPERATING_PROC
Table	R_ANALYSIS_REPORT	Table	R_CONT_PROVISION_TYPE
Table	R_AOF_ANALYSIS_TYPE	Table	R_CONT_PROV_XREF_TYPES
Table	R_AOF_CALC_METHOD	Table	R_CONT_STATUS
Table	R_APPLICATION	Table	R_CONT_TYPES
Table	R_APPLIC_ATTACHMENT	Table	R_CONT_XREF_TYPE
Table	R_APPLIC_BA_ROLE	Table	R_COORD_CAPTURE
Table	R_APPLIC_STATUS	Table	R_COORD_COMPUTE
Table	R_AREA_DESC_CODE	Table	R_COORD_QUALITY
Table	R_AREA_TYPE	Table	R_COORD_SYSTEM_TYPE
Table	R_BA_CATEGORY	Table	R_CORE_HANDLING
Table	R_BA_CONTACT_LOC_TYPE	Table	R_CORE_RECOVERY_TYPE
Table	R_BA_ORGANIZATION_TYPE	Table	R_CORE_SAMPLE_TYPE

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Table	R BA PERMIT TYPE	Table	R CORE SHIFT METHOD
Table	R CORE SOLVENT	Table	R FLUID TYPE
Table	R CORE TYPE	Table	R FOOTAGE ORIGIN
Table	R COUNTRY	Table	R GEOGRAPHIC REGION
Table	R COUNTY	Table	R GEOLOGIC PROVINCE
Table	R CS TRANSFORM TYPE	Table	R GEOMETRY TYPE
Table	R CURVE SCALE	Table	R GEOPHONE TYPE
Table	R CURVE TYPE	Table	R GEO TRANSFORM TYPE
Table	R CUSHION TYPE	Table	R GRANTED RIGHT TYPE
Table	R CUTTING FLUID	Table	R HOLE CONDITION
Table	R DATA CIRC PROCESS	Table	R HORIZ DRILL REASON
Table	R DATA CIRC STATUS	Table	R HORIZ DRILL TYPE
Table	R DATUM ORIGIN	Table	R INFORMATION PROCESS
Table	R DECLINE CURVE TYPE	Table	R INFO ITEM TYPE
Table	R DECLINE TYPE	Table	R INTEREST SET TYPE
Table	R DEDUCT TYPE	Table	R INT SET COMPONENT
Table	R DIGITAL FORMAT	Table	R INT SET ROLE
Table	R DIR SRVY CLASS	Table	R INT SET XREF TYPE
Table	R DIR SRVY COMPUTE	Table	R ITEM CATEGORY
Table	R DIR SRVY POINT TYPE	Table	R ITEM SUB CATEGORY
Table	R DIR SRVY RECORD	Table	R LAND BIDDER TYPE
Table	R DIR SRVY TYPE	Table	R LAND BID STATUS
Table	R DISTRICT	Table	R LAND BID TYPE
Table	R DIST REF PT	Table	R LAND CASE ACTION
Table	R DOCUMENT TYPE	Table	R LAND CASE TYPE
Table	R DRILLING MEDIA	Table	R LAND COST TYPE
Table	R DRILL BIT CONDITION	Table	R LAND DISTRICT
Table	R DRILL BIT TYPE	Table	R LAND FEE SCHEDULE
Table	R DRILL TOOL TYPE	Table	R LAND FEE TYPE
Table	R EMPLOYEE POSITION	Table	R LAND INSTRUMNT TYPE
Table	R EMPLOYEE STATUS	Table	R LAND LEASE TYPES
Table	R ENHANCED REC TYPE	Table	R LAND LEGAL DESC TYPE
Table	R EW DIRECTION	Table	R LAND LEGAL XREF TYPE
Table	R EW START LINE	Table	R LAND LESSOR TYPE
Table	R FACILITY STATUS	Table	R LAND OFFRING STATUS
Table	R FACILITY TYPE	Table	R LAND OFFRING TYPE
Table	R FACILITY XREF TYPE	Table	R LAND PARCEL TYPE
Table	R FAULT TYPE	Table	R LAND PRCL LOT TYPE
Table	R FEE TYPE	Table	R LAND PROPERTY TYPE
Table	R FIELD STATION TYPE	Table	R LAND REF NUM TYPE

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Table	R FIELD TYPE	Table	R LAND RENTAL TYPE
Table	R LAND REQ STATUS	Table	R LOCATION QUALIFIER
Table	R LAND RIGHT CATEGORY	Table	R LOCATION TYPE
Table	R LAND RIGHT STATUS	Table	R LOG CORRECT METHOD
Table	R LAND SUBM TYPE	Table	R LOG MATRIX
Table	R LAND TITLE CHG RSN	Table	R LOG TOOL TYPE
Table	R LAND TITLE TYPE	Table	R LOST MATERIAL TYPE
Table	R LAND TRACT TYPE	Table	R LR APPLIC DECISION
Table	R LAND UNIT TYPE	Table	R LR APPLIC TYPE
Table	R LAND ZONE DERIV	Table	R LR CONTEST TYPE
Table	R LAND ZONE TYPE	Table	R LR FACILITY XREF
Table	R LD REST ACTIVITY	Table	R LR FIELD XREF
Table	R LD REST DURATION	Table	R LR SIZE TYPE
Table	R LD REST REMARK	Table	R LR TERMIN REQMT
Table	R LD REST TYPE	Table	R LR TERMIN TYPE
Table	R LEASE UNIT STATUS	Table	R LR XREF TYPE
Table	R LEASE UNIT TYPE	Table	R L OFFR CANCEL RSN
Table	R LEGAL SURVEY TYPE	Table	R MAINT PROCESS
Table	R LINER TYPE	Table	R MEASUREMENT TYPE
Table	R LITHOLOGY	Table	R MEASURE TECHNIQUE
Table	R LITH ABUNDANCE	Table	R MEDIA TYPE
Table	R LITH BOUNDARY TYPE	Table	R MIN_ZONE_DEFINITION
Table	R LITH COLOR	Table	R MISC_DATA_TYPE
Table	R LITH COMPONENT	Table	R MONTH
Table	R LITH CONSOLIDATION	Table	R MUD_LOG_COLOR
Table	R LITH_CYCLE_BED	Table	R MUD_SAMPLE_TYPE
Table	R LITH DEP ENV	Table	R MUNICIPALITY
Table	R LITH DIAGENESIS	Table	R NAME_SET_XREF_TYPE
Table	R LITH DISTRIBUTION	Table	R NODE POSITION
Table	R LITH INTENSITY	Table	R NORTH
Table	R LITH LOG TYPE	Table	R NOTIFICATION_TYPE
Table	R LITH OIL STAIN	Table	R_NS_DIRECTION
Table	R LITH PATTERN_CODE	Table	R_NS_START_LINE
Table	R LITH ROCK MATRIX	Table	R_OBLIG_CALC_METHOD
Table	R LITH ROCK PROFILE	Table	R_OBLIG_CALC_POINT
Table	R LITH ROCK TYPE	Table	R_OBLIG_CATEGORY
Table	R LITH ROUNDING	Table	R_OBLIG_COMP_REASON
Table	R LITH SCALE SCHEME	Table	R_OBLIG_DEDUCT_CALC
Table	R LITH SORTING	Table	R_OBLIG_PARTY_TYPE
Table	R LITH STRUCTURE	Table	R_OBLIG_PAY_RESP

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Table	R_LOCATION_DESC_TYPE	Table	R_OBLIG_SUSPEND_PAY
Table	R_OBLIG_TRIGGER	Table	R_PROJECT_TYPE
Table	R_OBLIG_TYPE	Table	R_PROJECT_XREF_TYPE
Table	R_OBLIG_XREF_TYPE	Table	R_PROPPANT_TYPE
Table	R_OCCURRENCE_TYPE	Table	R_PROVINCE_STATE
Table	R_OFFSHORE_AREA_CODE	Table	R_PUBLICATION_NAME
Table	R_OFFSHORE_COMP_TYPE	Table	R_QUALITY
Table	R_OIL_TYPE	Table	R_RATIO_CURVE_TYPE
Table	R_OPERAND_QUALIFIER	Table	R_RATIO_FLUID_TYPE
Table	R_ORIENTATION	Table	R_REASON_TYPE
Table	R_PARTNER_INT_TYPE	Table	R_RECORDER_POSITION
Table	R_PARTNER_ROLE	Table	R_RECORDER_TYPE
Table	R_PAYMENT_TYPE	Table	R_REMARK_TYPE
Table	R_PAYZONE_TYPE	Table	R_REPEAT_STRAT_TYPE
Table	R_PAY_DETAIL_TYPE	Table	R_RIG_CODE
Table	R_PAY_METHOD	Table	R_RIG_TYPE
Table	R_PAY_RATE_TYPE	Table	R_ROCK_CLASS_SCHEME
Table	R_PDEN_STATUS	Table	R_ROYALTY_TYPE
Table	R_PDEN_XREF_TYPE	Table	R_SALINITY_TYPE
Table	R_PERFORATION_METHOD	Table	R_SAMPLE_LOCATION
Table	R_PERFORATION_TYPE	Table	R_SAMPLE_SHAPE
Table	R_PERIOD_TYPE	Table	R_SAMPLE_TYPE
Table	R_PHYSICAL_ITEM_STATUS	Table	R_SCALE_TRANSFORM
Table	R_PHYSICAL_PROCESS	Table	R_SECTION_TYPE
Table	R_PICK_LOCATION	Table	R_SEISMIC_PATH
Table	R_PICK_QUALIFIER	Table	R_SEISMIC_SOURCE
Table	R_PICK_QUALIF_REASON	Table	R_SEIS_DIMENSION
Table	R_PICK_QUALITY	Table	R_SEIS_ENERGY_TYPE
Table	R_PICK_VERSION_TYPE	Table	R_SEIS_ENVIRONMENT
Table	R_PLATFORM_TYPE	Table	R_SEIS_RCRD_FMT_TYPE
Table	R_PLOT_SYMBOL	Table	R_SEIS_RCRD_MAKE
Table	R_PLUG_TYPE	Table	R_SEIS_RCVR_ARRY_TYPE
Table	R_POOL_STATUS	Table	R_SEIS_RCVR_MAKE
Table	R_POOL_TYPE	Table	R_SEIS_RCVR_TYPE
Table	R_POROSITY_TYPE	Table	R_SEIS_SEGMENT_REASON
Table	R_PRODUCTION_METHOD	Table	R_SEIS_SPECTRUM_TYPE
Table	R_PRODUCT_TYPE	Table	R_SEIS_SRC_ARRAY_TYPE
Table	R_PROD_STRING_TYPE	Table	R_SEIS_SRC_MAKE
Table	R_PROJECTION_TYPE	Table	R_SEIS_STATION_TYPE
Table	R_PROJECT_BA_ROLE	Table	R_SEIS_SWEEP_TYPE

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Table	R PROJECT_COMP_TYPE	Table	R SERVICE_QUALITY
Table	R SEVERITY	Table	R TREATMENT_TYPE
Table	R SHOW_TYPE	Table	R TUBING_TYPE
Table	R SHUTIN_PRESS_TYPE	Table	R TVD_METHOD
Table	R SOURCE	Table	R VELOCITY_COMPUTE
Table	R SPACING_UNIT_TYPE	Table	R VELOCITY_TYPE
Table	R STATUS_GROUP	Table	R VERTICAL_DATUM_TYPE
Table	R STRAT_ACQTN_METHOD	Table	R VOLUME_METHOD
Table	R STRAT_AGE_LEVEL	Table	R VSP_TYPE
Table	R STRAT_AGE_TYPE	Table	R WATER_BOTTOM_ZONE
Table	R STRAT_ALIAS_DIRECT	Table	R WATER_DATUM
Table	R STRAT_ALIAS_TYPE	Table	R WATER_TYPE
Table	R STRAT_COLUMN_TYPE	Table	R WELL_ACTIVITY_TYPE
Table	R STRAT_CORR_CRITERIA	Table	R WELL_CLASS
Table	R STRAT_CORR_TYPE	Table	R WELL_DATUM_TYPE
Table	R STRAT_DESC_TYPE	Table	R WELL_PERMIT_TYPE
Table	R STRAT_EQUIV_DIRECT	Table	R WELL_PROFILE_TYPE
Table	R STRAT_EQUIV_TYPE	Table	R WELL_QUALIFIC_TYPE
Table	R STRAT_FLD_NODE_LOC	Table	R WELL_RELATIONSHIP
Table	R STRAT_HIERARCHY	Table	R WELL_STATUS
Table	R STRAT_INTERP_METHOD	Table	R WELL_TEST_TYPE
Table	R STRAT_NAME_SET_TYPE	Table	R WORK_BID_TYPE
Table	R STRAT_PICK_LOCATION	Table	R YEAR
Table	R STRAT_STATUS	Table	SEIS_ACQTN_DESIGN
Table	R STRAT_SURF_TYPE	Table	SEIS_ACQTN_SURVEY
Table	R STRAT_TOPO_RELATION	Table	SEIS_AFE
Table	R STRAT_TYPE	Table	SEIS_BA_SERVICE
Table	R STRAT_UNIT_DESC	Table	SEIS_BIN_GEOMETRY
Table	R STRAT_UNIT_TYPE	Table	SEIS_BIN_GRID
Table	R SUBSTANCE	Table	SEIS_BIN_POINT
Table	R TAX_CREDIT_CODE	Table	SEIS_INTERP_SEGMENT
Table	R TEST_EQUIPMENT	Table	SEIS_INTERP_SURFACE
Table	R TEST_PERIOD_TYPE	Table	SEIS_LINE_ALIAS
Table	R TEST_RECOV_METHOD	Table	SEIS_LINE_GEOMETRY
Table	R TEST_RESULT	Table	SEIS_PICK
Table	R TEST_SHUTOFF_TYPE	Table	SEIS_POINT
Table	R TEST_SUBTYPE	Table	SEIS_PROC_STEP
Table	R TITLE_OWN_TYPE	Table	SEIS_RECVR_SETUP
Table	R TOUR_OCCURRENCE_TYPE	Table	SEIS_SEGMENT
Table	R TRANSFORM_TYPE	Table	SEIS_SP_SURVEY

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Table	R_TREATMENT_FLUID	Table	SEIS_TRANSACTION
Table	SOURCE_DOCUMENT	Table	WELL_CORE_DESCRIPTION
Table	SOURCE_DOC_AUTHOR	Table	WELL_CORE_REMARK
Table	SOURCE_DOC_BIBLIO	Table	WELL_CORE_SAMPLE_ANAL
Table	SPACING_UNIT	Table	WELL_CORE_SAMPLE_DESC
Table	SPACING_UNIT_INST	Table	WELL_CORE_SAMPLE_RMK
Table	STRAT_ACQTN_METHOD	Table	WELL_CORE_SHIFT
Table	STRAT_ALIAS	Table	WELL_CORE_STRAT_UNIT
Table	STRAT_COLUMN	Table	WELL_DIR_SURVEY_GEOMETRY
Table	STRAT_COLUMN_ACQTN	Table	WELL_DRILL_BIT
Table	STRAT_COLUMN_UNIT	Table	WELL_DRILL_MEDIA_INTRVL
Table	STRAT_COL_UNIT_AGE	Table	WELL_DRILL_MEDIA_WEIGHT
Table	STRAT_EQUIVALENCE	Table	WELL_DRILL_STATUS
Table	STRAT_FIELD_ACQTN	Table	WELL_EQUIPMENT
Table	STRAT_FIELD_GEOMETRY	Table	WELL_FACILITY
Table	STRAT_FIELD_NODE	Table	WELL_GEOMETRY
Table	STRAT_FIELD_SECTION	Table	WELL_HORIZ_DRILL
Table	STRAT_FIELD_STATION	Table	WELL_HORIZ_DRILL_KOP
Table	STRAT_FLD_INTERP_AGE	Table	WELL_HORIZ_DRILL_POE
Table	STRAT_HIERARCHY	Table	WELL_HORIZ_DRILL_SPOKE
Table	STRAT_INTERP_CORR	Table	WELL_LICENSE
Table	STRAT_NAME_SET	Table	WELL_LOG_CURVE
Table	STRAT_NAME_SET_XREF	Table	WELL_LOG_CURVE_INTRVL
Table	STRAT_NODE_VERSION	Table	WELL_LOG_CURVE_SCALE
Table	STRAT_TOPO_RELATION	Table	WELL_LOG_DIGIT_CURVE
Table	STRAT_UNIT	Table	WELL_LOG_JOB
Table	STRAT_UNIT_AGE	Table	WELL_LOG_TRIP
Table	STRAT_UNIT_DESCRIPTION	Table	WELL_LOG_TRIP_REMARK
Table	STRAT_WELL_ACQTN	Table	WELL_MISC_DATA
Table	STRAT_WELL_INTERP_AGE	Table	WELL_MUD_RESISTIVITY
Table	STRAT_WELL_SECTION	Table	WELL_MUD_SAMPLE
Table	WELL_AIR_DRILL	Table	WELL_NODE
Table	WELL_AIR_DRILL_INTERVAL	Table	WELL_NODE_GEOMETRY
Table	WELL_ALIAS	Table	WELL_NODE_M_B
Table	WELL_CEMENT	Table	WELL_PERF_REMARK
Table	WELL_CHECKSHOT_DETAIL	Table	WELL_PRESSURE_AOF_4PT
Table	WELL_CHECKSHOT_SURVEY	Table	WELL_REMARK

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Table	WELL_CORE	Table	WELL_SHOW
Table	WELL_CORE_ANALYSIS	Table	WELL_SHOW_REMARK
Table	WELL_CORE_ANAL_METHOD	Table	WELL_SIEVE_ANALYSIS
Table	WELL_CORE_ANAL_REMARK	Table	WELL_SIEVE_SCREEN
Table	WELL_STATUS	Table	WELL_TEST_PRESSURE
Table	WELL_TEST_ANALYSIS	Table	WELL_TEST_RECORDER
Table	WELL_TEST_COMPUT_ANAL	Table	WELL_TEST_RECOVERY
Table	WELL_TEST_CONTAMINANT	Table	WELL_TEST_REMARK
Table	WELL_TEST_CUSHION	Table	WELL_TEST_SHUTOFF
Table	WELL_TEST_EQUIPMENT	Table	WELL_TEST_STRAT_UNIT
Table	WELL_TEST_FLOW	Table	WELL_TOUR_OCCURRENCE
Table	WELL_TEST_FLOW_MEAS	Table	WELL_TREATMENT
Table	WELL_TEST_MUD	Table	WELL_VELOCITY
Table	WELL_TEST_PERIOD	Table	WELL_VERSION
Table	ZONE	Table	WELL_ZONE_INTRVL_VALUE