

EQR_S0_RESPONDENT_ID
Respondent_id (int)
respondent_name (char 70)
respondent_duns (char 15)
ref_id (int)
sys_pin (char 8) - not provided
other (memo)

EQR_IDENT_ATTSTTN
Respondent_id (int)
report_yr (int)
report_prd (int)
respondent_name (char 70)
respondent_duns (char 15)
respondent_address (memo)
respondent_city (char 30)
respondent_state (char 10)
respondent_country (char 20)
respondent_zip (char 15)
respondent_poc_name (char 50)
respondent_poc_title (char 50)
respondent_poc_phone (char 20)
respondent_poc_email (char 100)
respondent_other (memo)
respondent_revised (datetime 8)

EQR_SELLERS
Respondent_id (int)
report_yr (int)
report_prd (int)
seller_company (char 70)
seller_id (int)
seller_duns (char 15)
seller_address (memo)
seller_city (char 30)
seller_state (char 10)
seller_country (char 20)
seller_zip (char 15)
seller_poc_name (char 50)
seller_poc_title (char 50)
seller_poc_phone (char 20)
seller_poc_email (char 100)
seller_other (memo)
seller_revised (datetime 8)

EQR_CONTRACTS
Respondent_id (int)
report_yr (int)
report_prd (int)
contract_id (int)
c_seller_name (char 70)
c_seller_id (int)
c_buyer_name (char 70)
c_buyer_duns (char 15)
c_buy_sell_affil (char 1)
c_ferc_tariff_ref (char 60)
c_serv_agrmt_id (char 30)
c_execution_date (Date 8)
c_commencement_date (Date 8)
c_termination_date (Date 8)
c_actual_termination (Date 8)
c_ext_provision (memo)
c_other (memo)
c_revised (datetime 8)

EQR_CONTRACTS_PRODUCTS
Respondent_id (int)
report_yr (int)
report_prd (int)
sys_key (int)
p_contract_id (int)
p_class_name (char 4)
p_term_name (char 4)
p_inc_name (char 4)
p_inc_peak_name (char 4)
p_prod_type_name (char 5)
p_prod_name (char 50)
p_quantity (num 17,4)
p_units (char 10)
p_rate (num 17,4)
p_rate_minimum (num 17,4)
p_rate_maximum (num 17,4)
p_rate_desc (char 150)
p_rate_units (char 10)
p_pt_rcpt_ctrl_area (char 50)
p_pt_rcpt_spec_loc (char 50)
p_pt_delv_ctrl_area (char 50)
p_pt_delv_spec_loc (char 50)
p_begin_date (datetime 8)
p_end_date (datetime 8)
p_timezone (char 2)
p_other (memo)
p_revised (datetime 8)

EQR_TRANSACTION*
Respondent_id (int)
report_yr (int)
report_prd (int)
sys_key (int)
tr_id (char 24)
tr_contract_id (int)
tr_begin_date (datetime 8)
tr_end_date (datetime 8)
tr_timezone (char 2)
tr_delv_ctrl_area (char 50)
tr_delv_spec_loc (char 50)
tr_class_name (char 4)
tr_term_name (char 4)
tr_inc_name (char 4)
tr_inc_peak_name (char 5)
tr_prod_name (char 50)
tr_quantity (num 17,4)
tr_price (num 17,4)
tr_units (char 10)
tr_tot_transmission_chrg (num 17,2)
tr_tot_transaction_chrg (num 17,2)
tr_other (memo)
tr_revised (datetime 8)

EQR_FILING_LOG
Respondent_id (int)
report_yr (int)
report_prd (int)
date_sent (datetime 8)
data_changed (datetime 8)
filing_notes (memo)
misc (memo)

EQR_FILER
Respondent_id (int)
report_yr (int)
report_prd (int)
filer_name (char 70)
filer_duns (char 15)
filer_address (memo)
filer_city (char 30)
filer_state (char 10)
filer_country (char 20)
filer_zip (char 15)
filer_poc_name (char 50)
filer_poc_title (char 50)
filer_poc_phone (char 20)
filer_poc_email (char 100)
filer_other (memo)
filer_revised (datetime 8)

*EQR_TRANSACTION_XXXX

[IN VFP DATABASE]: Structure as per EQR_TRANSACTION, but data is specific by period - ..._YYMM
 Example - EQR_TRANSACTION_0312 for 2003 Quarter 4 (month 12) data]
 NOTE: EQR_TRANSACTION is actually empty - data only resides in ..._YYMM tables