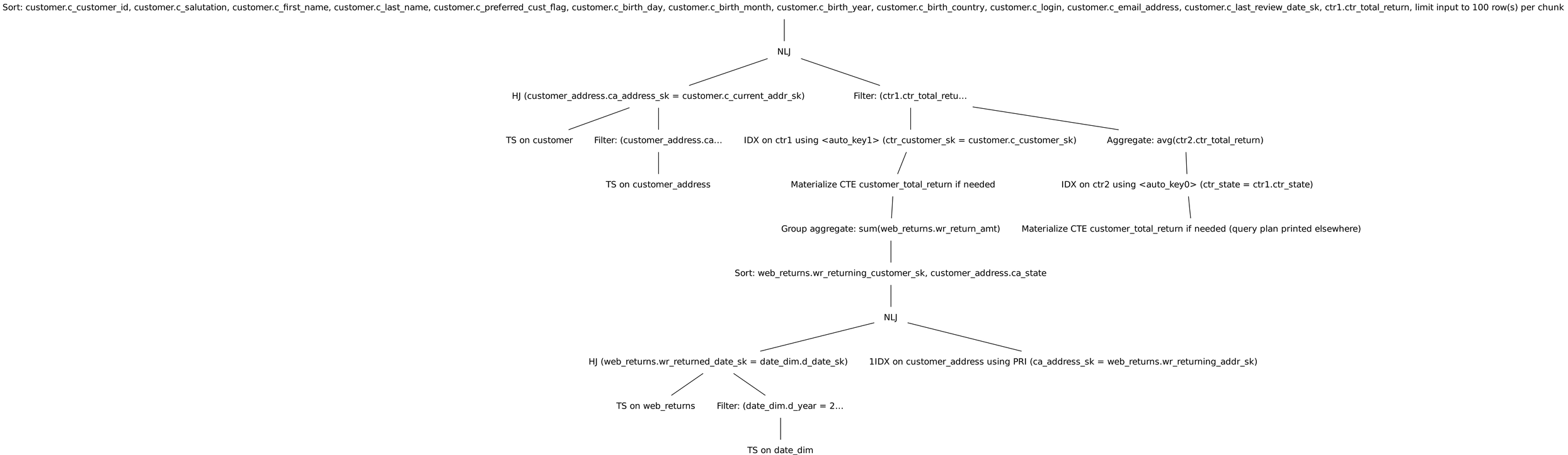
Sort: customer.c_customer_id, customer.c_salutation, customer.c_first_name, customer.c_last_name, customer.c_preferred_cust_flag, customer.c_birth_day, customer.c_birth_month, customer.c_birth_year, customer.c_birth_country, customer.c_login, customer.c_email_address, customer.c_last_review_date_sk, ctr1.ctr_total_return, limit input to 100 row(s) per chunk
NLJ
HJ (customer_address.ca_address_sk = customer.c_current_addr_sk)
Filter: (ctr1.ctr_total_retu…
TS on customer
Filter: (customer_address.ca…
IDX on ctr1 using <auto_key1> (ctr_customer_sk = customer.c_customer_sk)
Aggregate: avg(ctr2.ctr_total_return)
TS on customer_address
Materialize CTE customer_total_return if needed
IDX on ctr2 using <auto_key0> (ctr_state = ctr1.ctr_state)
Group aggregate: sum(web_returns.wr_return_amt)
Materialize CTE customer_total_return if needed (query plan printed elsewhere)
Sort: web_returns.wr_returning_customer_sk, customer_address.ca_state
NLJ
HJ (web_returns.wr_returned_date_sk = date_dim.d_date_sk)
1IDX on customer_address using PRI (ca_address_sk = web_returns.wr_returning_addr_sk)
TS on web_returns
Filter: (date_dim.d_year = 2…
TS on date_dim