Limit: 100 row(s)
Aggregate: count(distinct ws1.ws_order_number), sum(ws1.ws_ext_ship_cost), sum(ws1.ws_net_profit)
HJ (ws1.ws_ship_date_sk = d.d_date_sk)
Filter: (d.d_date between <cache>(cast('1999-05-01' as date)) and <cache>((cast('1999-05-01' as date) + interval 60 day)))
Hash semijoin (FirstMatch) (ws1.ws_order_number = ws_wh.ws_order_number)
TS on d
HJ (ws1.ws_web_site_sk = ws.web_site_sk)
TS on ws_wh
Filter: (ws.web_company_name = 'pri')
NLJ
Materialize CTE ws_wh if needed
TS on ws
Sort: ws_wh.ws_order_number
Filter: (ca.ca_state = 'TX')
Group (no aggregates)
Nested loop semijoin (FirstMatch)
1IDX on ca using PRI (ca_address_sk = ws1.ws_ship_addr_sk)
Sort: ws1.ws_order_number
TS on ws1
HJ (wr.wr_order_number = ws_wh.ws_order_number)
HJ (ws1.ws_order_number = ws2.ws_order_number), extra conditions: (ws1.ws_warehouse_sk <> ws2.ws_warehouse_sk)
TS on wr
Covering index lookup on ws_wh using <auto_key0> (ws_order_number = ws1.ws_order_number)
TS on ws1
TS on ws2
Materialize CTE ws_wh if needed (query plan printed elsewhere)