

The big query (using both 1st and 2nd subselects):

Description	Object owner	Object name	Cost	Cardinality	Bytes	CPU cost
SELECT STATEMENT, GOAL = ALL_ROWS			84541	58	6206	153531855673
VIEW	SYSTEM		84541	58	6206	153531855673
HASH UNIQUE			84541	58	38222	153531855673
WINDOW BUFFER			84541	58	38222	153531855673
SORT GROUP BY			84541	58	38222	153531855673
FILTER						
HASH JOIN RIGHT OUTER			56536	84898	55947782	7963185806
TABLE ACCESS FULL	DIS_VARTOTOQJAS	PADALINYS_T	24	8501	212525	2178678
HASH JOIN			56511	84898	53825332	7934824596
TABLE ACCESS FULL	VALIUTA	VALIUTA_T	15	96	672	472092
HASH JOIN			56495	84898	53231046	7909430721
VIEW	DIS_VARTOTOQJAS	index\$_join\$_006	3	241	7471	16588475
HASH JOIN						
INDEX FAST FULL SCAN	DIS_VARTOTOQJAS	I\$U_REGIONAS_PAV	1	241	7471	69152
INDEX FAST FULL SCAN	DIS_VARTOTOQJAS	PK_REGIONAS	1	241	7471	69152
HASH JOIN			56492	91750	54683000	7867213513
TABLE ACCESS FULL	DIS_VARTOTOQJAS	REGIONAS_T	3	241	9158	86217
HASH JOIN RIGHT OUTER			56488	92021	51347718	7841471464
TABLE ACCESS FULL	POLISAS	PORTFELIS_T	3	1	25	35897
HASH JOIN RIGHT OUTER			56484	92021	49047193	7815815734
VIEW	POLISAS	index\$_join\$_014	3	10	140	16438325
HASH JOIN						
INDEX FAST FULL SCAN	POLISAS	I\$FK_PORTFELIO_AP_ID	1	10	140	11402
INDEX FAST FULL SCAN	POLISAS	I\$FK_PORTFELIO_ID	1	10	140	11402
HASH JOIN			56481	92021	47758899	7773756226
HASH JOIN			35278	79586	39952172	5645962148
HASH JOIN			27576	78192	36281088	4854718632
TABLE ACCESS FULL	DR_OBJEKTAS	PARD_VIENETO_VER_T	15	164	1640	455166
HASH JOIN			27560	78192	35499168	4830002083
TABLE ACCESS FULL	DR_OBJEKTAS	PVV_VEDEJAS_T	43	136	1904	11252114
HASH JOIN			27516	87546	38520240	4793557387
VIEW	DR_OBJEKTAS	index\$_join\$_003	3	78	2496	16482525
HASH JOIN						
INDEX FAST FULL SCAN	DR_OBJEKTAS	I\$U_PARD_VIEN_KOD	1	78	2496	28402
INDEX FAST FULL SCAN	DR_OBJEKTAS	PK_PARD_VIENETAS	1	78	2496	28402
NESTED LOOPS OUTER			27513	87630	35753040	4751882579
HASH JOIN			27512	87630	32861250	4751874238
HASH JOIN			27	8501	612072	36591866
VIEW	DIS_VARTOTOQJAS	index\$_join\$_009	3	42	1386	16459125
HASH JOIN						
INDEX FAST FULL SCAN	DIS_VARTOTOQJAS	I\$U_PAD_TIPAS_PAV	1	42	1386	19402
INDEX FAST FULL SCAN	DIS_VARTOTOQJAS	PK_PADALINIQ_TIPAS	1	42	1386	19402
TABLE ACCESS FULL	DIS_VARTOTOQJAS	PADALINYS_T	24	8501	331539	2858758
TABLE ACCESS FULL	POLISAS	POLISAS_T	27484	87630	26551890	4688826639
TABLE ACCESS BY INDEX ROWID	POLISAS	POLISO_POZYMIU_REGISTRAS_T	1	1	33	8341
INDEX UNIQUE SCAN	POLISAS	PK_POLISO_POZYMIU_REGISTRAS	0	1	1050	1050
TABLE ACCESS FULL	KONTRAHENTAS	KONTRAHENTAS_T	3417	1065045	40471710	504776596
TABLE ACCESS FULL	POLISAS	APDRAUSTAS_PRODUKTAS_T	14718	3304727	56180359	1370010971
UNION-ALL			6	4	52	65700168
VIEW	SYSTEM		6	4	63	32857732
SORT UNIQUE						
UNION-ALL						
FILTER						
CONNECT BY WITH FILTERING						
NESTED LOOPS			3	3	63	24824
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINYS	1	1	7	8171
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	TIES_ATASK_PADALINIAL_T	2	3	42	16653
INDEX RANGE SCAN	DIS_VARTOTOQJAS	I\$TIES_ATASK_PADALINYS_ID	1	3	8771	8771
NESTED LOOPS			2	3	63	22353
NESTED LOOPS						
CONNECT BY PUMP						
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	TIES_ATASK_PADALINIAL_T	2	3	42	16653
INDEX RANGE SCAN	DIS_VARTOTOQJAS	I\$TIES_ATASK_PADALINYS_ID	1	3	8771	8771
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINYS	0	1	7	1900
FILTER						
FAST DUAL			2	1		7271
VIEW	SYSTEM		5	4	52	32865003
UNION-ALL						
SORT UNIQUE			3	3	63	32857732
FILTER						
CONNECT BY WITH FILTERING						
NESTED LOOPS			3	3	63	24824
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINYS	1	1	7	8171
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	TIES_ATASK_PADALINIAL_T	2	3	42	16653
INDEX RANGE SCAN	DIS_VARTOTOQJAS	I\$TIES_ATASK_PADALINYS_ID	1	3	8771	8771
NESTED LOOPS			2	3	63	22353
NESTED LOOPS						
CONNECT BY PUMP						
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	TIES_ATASK_PADALINIAL_T	2	3	42	16653
INDEX RANGE SCAN	DIS_VARTOTOQJAS	I\$TIES_ATASK_PADALINYS_ID	1	3	8771	8771
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINYS	0	1	7	1900
FILTER						
FAST DUAL			2	1		7271

Using only 1st subselect:

Description	Object owner	Object name	Cost	Cardinality	Bytes	CPU cost
SELECT STATEMENT, GOAL = ALL_ROWS			1492	10	1070	222132368
VIEW	SYSTEM		1492	10	1070	222132368
HASH UNIQUE			1492	10	6720	222132368
WINDOW BUFFER			1492	10	6720	222132368
SORT GROUP BY			1492	10	6720	222132368
NESTED LOOPS OUTER			1491	10	6720	189295706
NESTED LOOPS			1481	10	6470	189203792
HASH JOIN OUTER			1471	10	6400	189120377
NESTED LOOPS OUTER			1467	10	6150	172664398
NESTED LOOPS			1466	10	6010	172646586
NESTED LOOPS			1439	9	5256	172438197
NESTED LOOPS			1423	8	4368	172306094
HASH JOIN			1415	8	4288	172239363
HASH JOIN			1371	10	5220	144554567
NESTED LOOPS OUTER			1368	10	4900	111645159
NESTED LOOPS			1367	10	4570	111636818
NESTED LOOPS			11	1	154	98570069
NESTED LOOPS			10	1	123	98561708
NESTED LOOPS			9	1	85	98553326
NESTED LOOPS			8	1	52	98544965
VIEW	SYSTEM		6	4	52	65700168
SORT UNIQUE			6	1	63	32657732
UNION-ALL						
FILTER						
CONNECT BY WITH FILTERING						
NESTED LOOPS			3	3	63	24824
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINYS	1	1	7	8171
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	TIES_ATASK_PADALINIAL_T	2	3	42	16653
INDEX RANGE SCAN	DIS_VARTOTOQJAS	IX_TIES_ATASK_PADALINYS_ID	1	3	8771	8771
NESTED LOOPS			2	3	63	22353
NESTED LOOPS						
CONNECT BY PUMP						
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	TIES_ATASK_PADALINIAL_T	2	3	42	16653
INDEX RANGE SCAN	DIS_VARTOTOQJAS	IX_TIES_ATASK_PADALINYS_ID	1	3	8771	8771
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINYS	0	1	7	1900
FAST DUAL			2	1	7271	7271
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	PADALINYS_T	1	1	39	9271
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINYS	0	1	1900	1900
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	PADALINIO_TIPAS_T	1	1	33	8361
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINIO_TIPAS	0	1	1050	1050
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	REGIONAS_T	1	1	38	8381
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_REGIONAS	0	1	1050	1050
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	REGIONAS_T	1	1	31	8361
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_REGIONAS	0	1	1050	1050
TABLE ACCESS BY INDEX ROWID	POLISAS	POLISAS_T	1356	10	3030	13066748
INDEX RANGE SCAN	POLISAS	IX_POL_ATSAK_PAD	7	1939	450900	450900
TABLE ACCESS BY INDEX ROWID	POLISAS	POLISO_POZYMIU_REGISTRAS_T	1	1	33	8341
INDEX UNIQUE SCAN	POLISAS	PK_POLISO_POZYMIU_REGISTRAS	0	1	1050	1050
TABLE ACCESS BY INDEX ROWID	DR_OBJEKTAS	index\$join\$_003	3	78	2496	16482525
INDEX FAST FULL SCAN	DR_OBJEKTAS	IXU_PARD_VIEN_KOD	1	78	2496	28402
INDEX FAST FULL SCAN	DR_OBJEKTAS	PK_PARD_VIENETAS	1	78	2496	28402
TABLE ACCESS FULL	DR_OBJEKTAS	PVV_VEDEJAS_T	43	136	1904	11252114
TABLE ACCESS BY INDEX ROWID	DR_OBJEKTAS	PARD_VIENETO_VER_T	1	1	10	8341
INDEX UNIQUE SCAN	DR_OBJEKTAS	PK_PARD_VIEN_VER	0	1	1050	1050
TABLE ACCESS BY INDEX ROWID	KONTRAHENTAS	KONTRAHENTAS_T	2	1	38	16513
INDEX UNIQUE SCAN	KONTRAHENTAS	PK_KONTRAHENTAS	1	1	9021	9021
TABLE ACCESS BY INDEX ROWID	POLISAS	APDRAUSTAS_PRODUKTAS_T	3	1	17	23154
INDEX RANGE SCAN	POLISAS	IX_AP_POL	2	1	15493	15493
TABLE ACCESS BY INDEX ROWID	POLISAS	PORTFELIO_APDR_PRODUKTAL_T	1	1	14	8361
INDEX RANGE SCAN	POLISAS	IXFK_PORTFELIO_AP_ID	0	1	1050	1050
TABLE ACCESS FULL	POLISAS	PORTFELIS_T	3	1	25	35897
TABLE ACCESS BY INDEX ROWID	VALIUTA	VALIUTA_T	1	1	7	8341
INDEX UNIQUE SCAN	VALIUTA	PK_VALIUTA	0	1	1050	1050
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	PADALINYS_T	1	1	25	9191
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINYS	0	1	1900	1900

Using only 2nd subselect:

Description	Object owner	Object name	Cost	Cardinality	Bytes	CPU cost
SELECT STATEMENT, GOAL = ALL_ROWS			68	1	107	126366978
VIEW	SYSTEM		68	1	107	126366978
HASH UNIQUE			68	1	672	126366978
WINDOW BUFFER			68	1	672	126366978
SORT GROUP BY			68	1	672	126366978
NESTED LOOPS			67	1	672	93531813
NESTED LOOPS			66	1	665	93523471
NESTED LOOPS			65	1	632	93515110
NESTED LOOPS			64	1	601	93506749
NESTED LOOPS			63	1	563	93498367
NESTED LOOPS			62	1	524	93489096
NESTED LOOPS			60	1	486	93472583
NESTED LOOPS			59	1	476	93464241
HASH JOIN			58	1	444	93455900
NESTED LOOPS OUTER			14	1	430	6572454
NESTED LOOPS			13	1	397	65764113
NESTED LOOPS			11	1	94	65746466
NESTED LOOPS			9	1	77	65730053
NESTED LOOPS			8	1	63	65718162
NESTED LOOPS			7	1	38	65709720
VIEW	SYSTEM		5	4	52	32850003
HASH UNIQUE			5	1	63	32857732
UNION-ALL						
HASH UNIQUE						
FILTER			3	3	63	32857732
CONNECT BY WITH FILTERING						
NESTED LOOPS			3	3	63	24824
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINYS	1	1	7	8171
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	TIES_ATASK_PADALINIAL_T	2	3	42	16653
INDEX RANGE SCAN	DIS_VARTOTOQJAS	IX_TIES_ATASK_PADALINYS_ID	1	3		8771
NESTED LOOPS			2	3	63	22353
NESTED LOOPS						
CONNECT BY PUMP						
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	TIES_ATASK_PADALINIAL_T	2	3	42	16653
INDEX RANGE SCAN	DIS_VARTOTOQJAS	IX_TIES_ATASK_PADALINYS_ID	1	3		8771
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINYS	0	1	7	1900
FAST DUAL			2	1		7271
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	PADALINYS_T	1	1	25	9191
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINYS	0	1		1900
TABLE ACCESS BY INDEX ROWID	POLISAS	PORTFELIUS_T	1	1	25	8461
INDEX RANGE SCAN	POLISAS	IX_PORT_GAVEJAS_PAD_ID	0	1		1050
TABLE ACCESS BY INDEX ROWID	POLISAS	PORTFELIO_APDR_PRODUKTAL_T	1	10	140	11871
INDEX RANGE SCAN	POLISAS	IXFK_PORTFELIO_ID	0	10		2850
TABLE ACCESS BY INDEX ROWID	POLISAS	APDRAUSTAS_PRODUKTAS_T	2	1	17	16413
INDEX UNIQUE SCAN	POLISAS	PK_APDR_PROD	1	1		9021
TABLE ACCESS BY INDEX ROWID	POLISAS	POLISAS_T	2	1	303	17647
INDEX UNIQUE SCAN	POLISAS	PK_POLISAS	1	1		9021
TABLE ACCESS BY INDEX ROWID	POLISAS	POLISO_POZYMIU_REGISTRAS_T	1	1	33	8341
INDEX UNIQUE SCAN	POLISAS	PK_POLISO_POZYMIU_REGISTRAS	0	1		1050
TABLE ACCESS FULL	DR_OBJEKTAS	PVV_VEDEJAS_T	43	136	1904	11252114
TABLE ACCESS BY INDEX ROWID	DR_OBJEKTAS	PARD_VIENETAS_T	1	1	32	8341
INDEX UNIQUE SCAN	DR_OBJEKTAS	PK_PARD_VIENETAS	0	1		1050
TABLE ACCESS BY INDEX ROWID	DR_OBJEKTAS	PARD_VIENETO_VER_T	1	1	10	8341
INDEX UNIQUE SCAN	DR_OBJEKTAS	PK_PARD_VIEN_VER	0	1		1050
TABLE ACCESS BY INDEX ROWID	KONTRAHENTAS	KONTRAHENTAS_T	2	1	38	16513
INDEX UNIQUE SCAN	KONTRAHENTAS	PK_KONTRAHENTAS	1	1		9021
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	PADALINYS_T	1	1	39	9271
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINYS	0	1		1900
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	REGIONAS_T	1	1	38	8381
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_REGIONAS	0	1		1050
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	REGIONAS_T	1	1	31	8361
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_REGIONAS	0	1		1050
TABLE ACCESS BY INDEX ROWID	DIS_VARTOTOQJAS	PADALINIO_TIPAS_T	1	1	33	8361
INDEX UNIQUE SCAN	DIS_VARTOTOQJAS	PK_PADALINIO_TIPAS	0	1		1050
TABLE ACCESS BY INDEX ROWID	VALIUTA	VALIUTA_T	1	1	7	8341
INDEX UNIQUE SCAN	VALIUTA	PK_VALIUTA	0	1		1050

The big query itself looks like that :

```
SELECT
*
FROM
( SELECT DISTINCT
POL.ID AS POL_ID,
PAD.ID AS PAD_ID,
PAD.REGIONAS_ID AS PAD_REGIONAS_ID,
KOMIS_GAVEJAS.ID,
CASE WHEN POR.STATUSAS = 1 AND POR.PERDAVIMO_DATA < SYSDATE THEN POR.PERDAVIMO_DATA ELSE NULL END AS
PERDAVIMO_DATA
, CASE WHEN POR.STATUSAS = 1 AND POR.PERDAVIMO_DATA < SYSDATE THEN KOMIS_GAVEJAS.KODAS ELSE PAD.KODAS END
AS KOMIS_GAVEJAS_KODAS
, PAD.KODAS AS PAD_KODAS
, MAX(CASE WHEN POR.STATUSAS = 1 AND POR.PERDAVIMO_DATA < SYSDATE THEN POR.PERDAVIMO_DATA ELSE NULL END)
OVER (PARTITION BY POL.ID) AS MAX_PERDAVIMO_DATA
, CASE WHEN POR.STATUSAS = 1 AND POR.PERDAVIMO_DATA < SYSDATE THEN KOMIS_GAVEJAS.ID ELSE PAD.ID END AS
KOMIS_GAVEJAS_ID
FROM
DR_OBJEKTAS.PARD_VIENETO_VER_T PVV,
DR_OBJEKTAS.PARD_VIENETAS_T PV,
KONTRAHENTAS.KONTRAHENTAS_T KONT,
DIS_VARTOTOJAS.PADALINYS_T PAD,
DIS_VARTOTOJAS.REGIONAS_T REG,
DIS_VARTOTOJAS.REGIONAS_T ATS,
VALIUTA.VALIUTA_T VL,
DIS_VARTOTOJAS.PADALINIO_TIPAS_T PT,
POLISAS.POLISO_POZYMIU_REGISTRAS_T POZ,
POLISAS.POLISAS_T POL,
POLISAS.APDRAUSTAS_PRODUKTAS_T APDR
, POLISAS.PORTFELIS_T POR
, POLISAS.PORTFELIO_APDR_PRODUKTAI_T PAP
, DIS_VARTOTOJAS.PADALINYS_T KOMIS_GAVEJAS
WHERE
POL.PARD_VIEN_VER_ID = PVV.ID AND
POL.PARD_VIEN_ID = PV.ID AND
POL.DRAUDEJAS_ID = KONT.ID AND
PAD.ID = POL.ATSAKINGAS_PAD_ID AND
PT.ID = PAD.PADALINIO_TIPAS_ID AND
ATS.ID = PAD.REGIONAS_ID AND
REG.ID = ATS.PARENT_ID AND
APDR.POLISAS_ID = POL.ID AND
VL.ID = APDR.VALIUTA_ID AND
POL.PARD_VIEN_VER_ID IN (
SELECT DISTINCT
PARD_VIEN_VER_ID
FROM
DR_OBJEKTAS.PVV_VEDEJAS_T VEDEJAI
WHERE
VEDEJAI.PADALINYS_ID = 57425653 ) AND
POL.ISRASYTAS >= TO_DATE('2011.01.01', 'YYYY.MM.DD') AND
POL.ISRASYTAS <= TO_DATE('2011.04.01', 'YYYY.MM.DD') AND
POL.STATUSAS = 1 AND
POL.POZYMIS_ID = POZ.ID(+)
AND KOMIS_GAVEJAS.ID(+) = POR.GAVEJAS_PAD_ID AND
POR.ID(+) = PAP.PORTFELIS_ID AND
PAP.AP_ID(+) = APDR.ID AND

( EXISTS (
SELECT * FROM ( /*1st subselect*/
SELECT
DISTINCT GRAFO_BRIAUNOS.ATASK_PADALINYS_ID
FROM
DIS_VARTOTOJAS.TIES_ATASK_PADALINIAI_T GRAFO_BRIAUNOS,
DIS_VARTOTOJAS.PADALINYS_T GRAFO_VIRSUNES
WHERE
GRAFO_VIRSUNES.ID = GRAFO_BRIAUNOS.PADALINYS_ID
AND LEVEL > 0
START WITH
GRAFO_VIRSUNES.ID = 57425653
CONNECT BY NOCYCLE PRIOR
GRAFO_BRIAUNOS.ATASK_PADALINYS_ID = GRAFO_BRIAUNOS.PADALINYS_ID
UNION
SELECT
57425653
```

```

FROM
  DUAL
) TMP
WHERE TMP.ATASK_PADALINYS_ID = PAD.ID
UNION ALL
SELECT * FROM ( /*2nd subselect*/
  SELECT
    DISTINCT GRAFO_BRIAUNOS.ATASK_PADALINYS_ID
  FROM
    DIS_VARTOTOJAS.TIES_ATASK_PADALINIAI T GRAFO_BRIAUNOS,
    DIS_VARTOTOJAS.PADALINYS_T GRAFO_VIRSUNES
  WHERE
    GRAFO_VIRSUNES.ID = GRAFO_BRIAUNOS.PADALINYS_ID
    AND LEVEL > 0
  START WITH
    GRAFO_VIRSUNES.ID = 57425653
  CONNECT BY NOCYCLE PRIOR
    GRAFO_BRIAUNOS.ATASK_PADALINYS_ID = GRAFO_BRIAUNOS.PADALINYS_ID
  UNION ALL
  SELECT
    57425653
  FROM
    DUAL
) TMP
WHERE TMP.ATASK_PADALINYS_ID = KOMIS_GAVEJAS.ID
)
)
GROUP BY
POL.ID,
POL.PARD_VIEN_VER_ID,
POL.PARD_VIEN_ID,
POL.PRASIDEDA,
POL.BAIGIASI,
POL.NUMERIS,
POL.SERIJA,
POL.AR_YRA_TIESIOGINIS_DEBETAS ,
POL.IVYKIU_SKAICIUS_AGR,
POL.PAPILD_INFO_FILE_SKAICIUS_AGR,
POL.ISRASYTAS,
PVV.VERSIJA,
PV.KODAS,
KONT.ID,
KONT.PILN_PAVADINIMAS_AGR,
KONT.KODAS,
PAD.KODAS,
PT.PAVADINIMAS,
REG.PAVADINIMAS,
ATS.PAVADINIMAS,
POL.KONTRAKTO_PRADZIA,
POL.KONTRAKTO_PABAIGA,
VL.KODAS ,
POL.NUTRAUKTA,
POL.NUTRAUK_MOKESTIS,
POL.GALIOJIMO_BUSENA_AGR,
POL.APSKAITOS_DATA,
POL.NUTR_SUST_APSK_DATA,
POL.TD_SUTARTIES_NUMERIS,
POL.TD_SUTARTIES_STATUSAS,
POL.TD_SUTARTIES_PRADZIA,
POL.TD_SUTARTIES_PABAIGA,
POL.REMIMO_PROC,
POL.REMEJAS_PAV_AGR ,
POL.PRIEDO_NUMERIS,
POL.REGISTRATORIUS_AGR,
POL.REGISTRAVIMO_DATA,
POZ.POZYMIS,
POL.FIN_ID,
POL.NUTRAUKIMO_MOMENTO_DATA
, POR.PERDAVIMO_DATA
, KOMIS_GAVEJAS.KODAS
, POR.STATUSAS
, KOMIS_GAVEJAS.ID
, PAD.ID
, POL.ID
, PAD.REGIONAS_ID )
WHERE
(PERDAVIMO_DATA = MAX_PERDAVIMO_DATA OR MAX_PERDAVIMO_DATA IS NULL)

```