

```
SQL> exec dbms_stats.gather_table_stats(ownname=>null, tabname=>'RADIOHEAD',
estimate_percent=>null, cascade=>true, method_opt=>'FOR COLUMNS (id, code) SIZE 1');
```

PL/SQL procedure successfully completed.

```
SQL> select * from radiohead r, ok_computer o where r.id = 5 and r.code = 'EEE';
```

100000 rows selected.

Execution Plan

Plan hash value: 3583729066

Id	Operation	Name	Rows	Bytes	Cost (%CPU)	Time
0	SELECT STATEMENT		100K	4101K	989 (2)	00:00:12
1	MERGE JOIN CARTESIAN		100K	4101K	989 (2)	00:00:12
2	TABLE ACCESS FULL	OK_COMPUTER	10	210	2 (0)	00:00:01
3	BUFFER SORT		10000	205K	987 (2)	00:00:12
* 4	TABLE ACCESS FULL	RADIOHEAD	10000	205K	99 (2)	00:00:02

Predicate Information (identified by operation id):

4 - filter("R"."ID"=5 AND "R"."CODE"='EEE')

Statistics

```
8 recursive calls
0 db block gets
378 consistent gets
0 physical reads
0 redo size
1203277 bytes sent via SQL*Net to client
605 bytes received via SQL*Net from client
21 SQL*Net roundtrips to/from client
1 sorts (memory)
0 sorts (disk)
100000 rows processed
```