```
SQL> SELECT * FROM bowie_stuff2 WHERE id in (20, 30, 420);

6000 rows selected.

Execution Plan
----------------------------------------------------------
Plan hash value: 2964430066


---------------------------------------------------------------------------
| Id  | Operation                    | Name         | Rows  | Bytes | Cost |
---------------------------------------------------------------------------
|   0 | SELECT STATEMENT             |              | 6000  | 105K  |   49 |
|   1 |  INLIST ITERATOR             |              |       |       |      |
|   2 |   TABLE ACCESS BY INDEX ROWID| BOWIE_STUFF2 | 6000  | 105K  |   49 |
|*  3 |    INDEX RANGE SCAN          | BOWIE_STUFF2_I | 6000 |      |   23 |
---------------------------------------------------------------------------

Predicate Information (identified by operation id):
---------------------------------------------------

   3 - access("ID"=20 OR "ID"=30 OR "ID"=420)

Note
-----
   - cpu costing is off (consider enabling it)


Statistics
----------------------------------------------------------
          1  recursive calls
          0  db block gets
         55  consistent gets
          0  physical reads
          0  redo size
      30634  bytes sent via SQL*Net to client
        407  bytes received via SQL*Net from client
          3  SQL*Net roundtrips to/from client
          0  sorts (memory)
          0  sorts (disk)
       6000  rows processed
```