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Subject: Re: A trouble with "select" from Oracle DB  
Posted by [tojocky](#) on Tue, 19 Oct 2010 08:02:22 GMT  
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I tested with 193066 rows without any problem.

The code:

```
Oracle8 oracle_conn;
String result;
TimeStop v_timer;
if(oracle_conn.Login("user", "password", "host:port/SID", true)){
    result << "\n connection time: " << v_timer;
    v_timer.Reset();
    Sql sql(oracle_conn);
    sql.Execute("select count(*) from AP_INVOICES_ALL");
    while(sql.Fetch())
        result << "\n total rows: " << sql[0];
    result << ", timer: " << v_timer;
    v_timer.Reset();
    sql.Execute("select INVOICE_ID, INVOICE_DATE from AP_INVOICES_ALL");
    int i = 0;
    while(sql.Fetch()){
        ++i;
        result << "\n" << i << ". " << sql[0] << " - " << sql[1];
    }
    result << ", timer: " << v_timer;
    v_timer.Reset();
}else
    result << "error to connect";
```

and output:

Quote:

```
connection time: 0.312
total rows: 193066, timer: 0.047
1. 10000 - 12/31/1998
2. 10001 - 12/31/1998
3. 10002 - 12/31/1998
4. 10003 - 12/31/1998
5. 10004 - 12/31/1998
6. 10005 - 12/31/1998
.....
193065. 246828 - 07/01/2010
193066. 246897 - 07/30/2010, timer: 9.781
```

Result:

1. the problem can be with your oracle DB
2. or if you run the code in terminal then you can see only last 3XX rows.

Best Regards,  
Ion Lupascu(tojocky).

Added: Oracle DB: 10.2.0.4

Server: Linux RedHat 4

Client: Windows XP SP3.

Tested with string columns - no problems!

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