How to check last password change date in Oracle?

rows selected.

```
set linesize 200
set pagesize 200
col Last Password Change Time format a30
select
     user#,
     name,
     ctime as Creation Time,
     --to char(ctime, 'DD-MON-YY HH:MI') as Creation Time,
     to char(ptime, 'DD-MON-YY HH:MI') as Last Password Change Time
from
     SYS.USER$
where
     ctime is not null
     and
     name not in (select role from dba roles)
order by ptime;
  USER# NAME
                                 CREATION_ LAST_PASSWORD_CHANGE_TIME
 230 BASIR DEVRY
                                04-JUN-14 04-JUN-14 02:41
                                04-JUN-14 04-JUN-14 07:41
   231 AHMAD DEVRY
   232 AHMAD ALICE
                                04-JUN-14 04-JUN-14 07:49
   233 BASEER
                                05-JUN-14 05-JUN-14 11:21
   236 BALVIR_S25
                                07-JUN-14 07-JUN-14 05:08
                                10-JUN-14 10-JUN-14 09:22
   237 SIDDIQ_SQL
                               10-JUN-14 10-JUN-14 11:34
   238 SAMEERA M27
   239 NAJAM A22
                                16-JUN-14 16-JUN-14 04:56
   240 CAASIDM
                                18-JUN-14 18-JUN-14 10:00
                                27-JUN-14 27-JUN-14 08:33
   241 AMIR
   242 HADI_PDG
                                28-JUN-14 28-JUN-14 12:00
   243 SOHAIL R25
                                03-JUL-14 03-JUL-14 07:36
   244 SOHAIL RIAZ
                                04-JUL-14 04-JUL-14 02:41
                                05-JUL-14 05-JUL-14 11:54
   245 SAEED
   246 KHAN_SCOTT_EXP
                                07-JUL-14 07-JUL-14 07:56
   247 ALEENA
                                09-JUL-14 09-JUL-14 02:53
                                12-JUL-14 12-JUL-14 04:03
13-JUL-14 13-JUL-14 05:07
   248 ILYAS W15
   251 MARY
   249 DEV11
                                12-JUL-14 16-JUL-14 06:06
   253 NEXT_USER
                                05-SEP-10
     1 PUBLIC
                                 05-SEP-10
```