

see file

OIL CONSERVATION COMMISSION

P. O. BOX 871
SANTA FE, NEW MEXICO

INSPECTION REPORT

April 29, 1952

HARRY C. LONG

RE: Dalies No. 1 (formerly Sunol No. 1)
Sec. 32-7N-1E Valencia County

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Total depth of the above well at the time of my inspection was 4375'. The well was shut down while rigging up to core with a wire line core barrel.

The driller's log of the interval 2360-4375' is as follows:

2360-2375'	Sand with numerous lava streaks.
2375-2548'	Wh. f.g., sugary sand & clay stone, with occasional lava & ls. streaks.
2548-2603'	Ss. & clay W/lava streaks.
2603-2645'	Ss. & lava.
2645-2650'	Hard, compact, f.g. ss.
2650-2778'	Broken sand & lava.
2778-3012'	Vy. hard ss. w/clay streaks.
3012-3277'	Broken ss. in hard streaks w/lava interlamination.
3277-3323'	Hard ss. & ls.
3323-3480'	As above w/numerous lava traces.
3480-3498'	Sticky sh. & ss.
3498-3629'	Sandstone, lime & sh.
3629-3714'	Ls. & lava - very hard.
3714-4173'	Sandstone w/traces ls. & lava.
4173-4240'	Broken ss. & ls.
4240-4375'	Ss. w/trace ls.

Cutting samples for the above intervals were delivered to the Commission at the time of this inspection.

E.A.C.

E. A. CHAVEZ,
Geological Scout