

AREA CODE 505
983-1228

BCO, Inc.
OIL WELL OPERATOR
135 GRANT
SANTA FE, N. M. 87501

27 July 1992

Dianna K. Fairhurst
Engineer
Oil Conservation Division
1000 Rio Brazos Road
Aztec, New Mexico 87410

RECEIVED
JUL 28 1992
OIL CON. DIV.
DIST. 3

Re: Pressure Chart
Alamito No. 1
840' FSL x 1840' FEL U.L. "O" Sec 32 T23N R7W
Sandoval County, NM Lse #LG-3924

Dear Dianna:

Attached is a copy of the circular chart recorded by Halliburton Services on 10/19/89 for work on the subject well which was reported on the sundry notice dated 10/27/89.

Please call me if you have any questions.

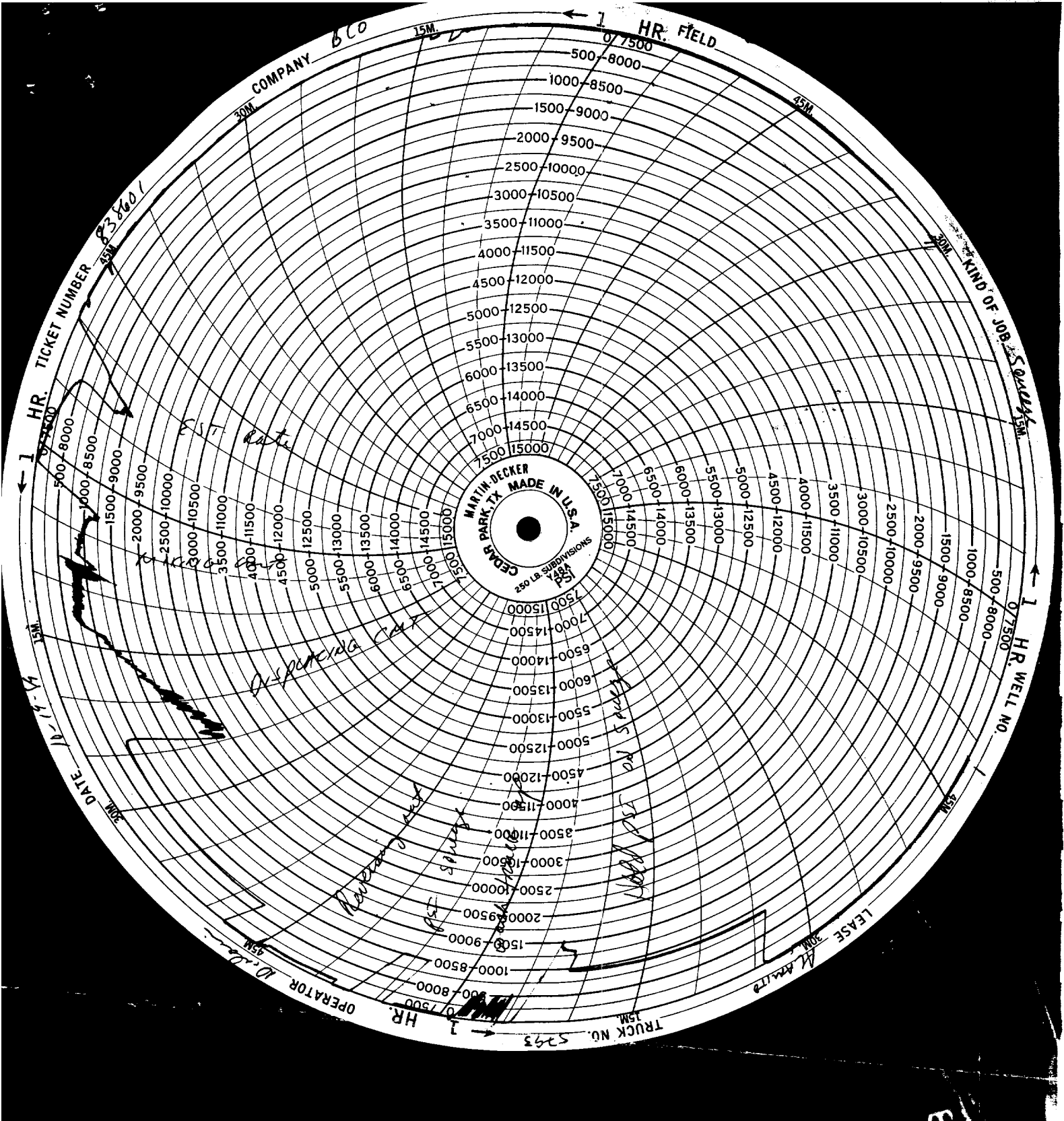
Very truly yours,



Neel L. Duncan
Petroleum Engineer & Operations Manager

TA EXP 10/19/94 ?
10/19/89 - TA EXP 10/19/94 PERK TO SURF
WHY PERK 2 314'

CHACRA - ~~TA~~ ~~EA~~ EA
B.F.C. - TA EXP 10/19/94



attest 4 hrs before signing same. Subscribed to Mark Kelly - Maria Kellman
Cool Long Ripley and Leonard Ripley
as and.

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Sept 21-24 1905

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- * put on a sundress

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JUL 29 1992

OIL CON. DIV.
DIST. 3

22-89 16-1

1300 - when the barometer goes in self started down. 1300 ft. the weather
became very cloudy. Little samples were dug just past Laramie up to
1400 - up to where the Laramie at 1400 (Laramie is about 1400 ft.)
1440 - took my equipment to Laramie. Laramie is 1500 ft.
Very orangey brown. Loc. 12' 45' up up almost all down on the
side so much so that I could not see at 1400 - 1410 - up to

9
Mar. 10-24-29 Jan. 1-29

finish running last 10 stands to 2900 ft set next
string and sand shale to regency quarry. (see to sand hole)
set rate 2 1/2 at 1000' to 2 1/2 at 600' comes up 15. 62. m
would not let up and have end of shale and stringer
8 in. of bit drill and lost Red sand to bottom.