



Amoco Production Company

Southern Rockies Business Unit
Amoco Building
1670 Broadway
Post Office Box 800
Denver, Colorado 80201
303-830-4040

August 12, 1993

David R. Catanach
New Mexico Oil Conservation Division
PO Box 2088
Santa Fe, New Mexico 87504

File: CAW-213-986.511

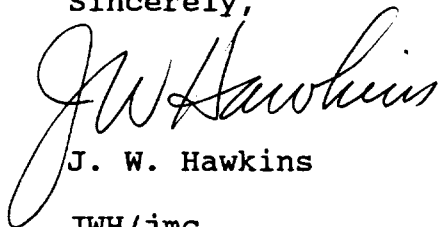
NMOCD Case #10707
CO₂ Injection Pilot Project
N/2 Section 23, T-30N-R9W
Basin Fruitland Coal Pool
San Juan County, New Mexico

Per our telephone conversation of August 11, 1993, I am providing supplemental information for the above referenced case.

The attached table lists all the wells previously included in the area of review for this project and the distance from the proposed injector. Please note that only four of the eleven offset wells are actually within the $\frac{1}{2}$ mile radius required for the area of review. Also attached are the wellbore diagrams for each of the wells within $\frac{1}{2}$ mile of the proposed injection well.

If any additional information is required, please contact me at (303) 830-5072.

Sincerely,



J. W. Hawkins

JWH/jmc

Attachments

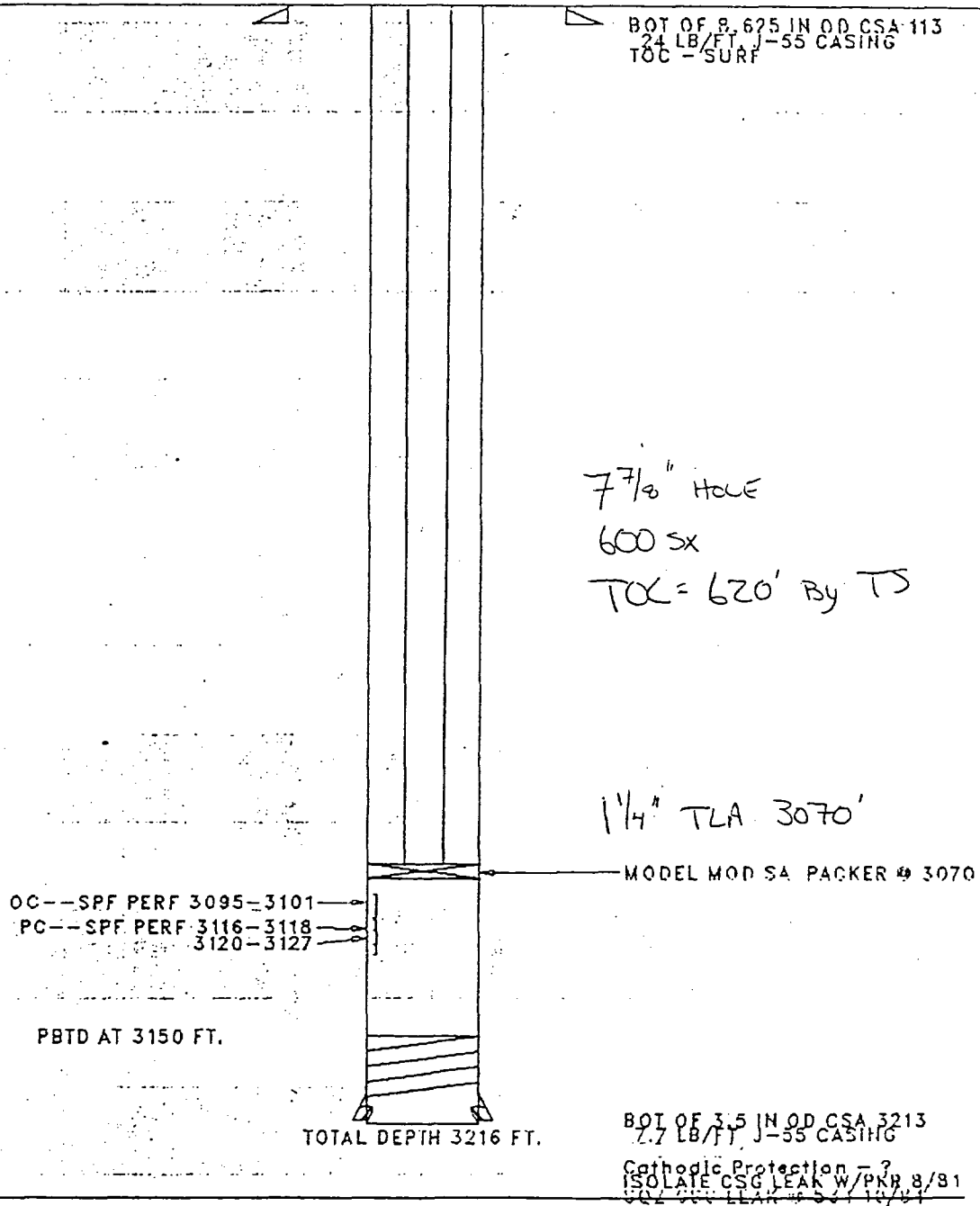
cc: Bill Carr
PO Box 2208
Santa Fe, NM 87504

Raj Puri
Chris Zogorski

Florance GC /S/ #7AProposed InjectorOffset WellsDistance

Florance D #2	854'
Florance 7	2176'
Florance D #1	2131'
Florance S #4	2275'
Florance #59	2861'
Florance U #3	2741'
Florance #56	2749'
Florance K #5	2689'
Florance #58	2658'
Florance R #4	2763'
Florance R #8	2741'

FLORANCE D 002 632
Location - 23E-30N-9W
SINGLE PC
Orig. Completion - 3/66
Last File Update - 1/89 by DDM
GR 6344'



10/84: 3Q2'D CSG LEAK @ 534' w/ 50 SX



Amoco Production Company

ENGINEERING CHART



SUBJECT _____

FLORANCE D #1

SEC 23B 30N 9W
SINGLE PC
COMP 7/66

8⁵/₈" SA 87' w/100SX

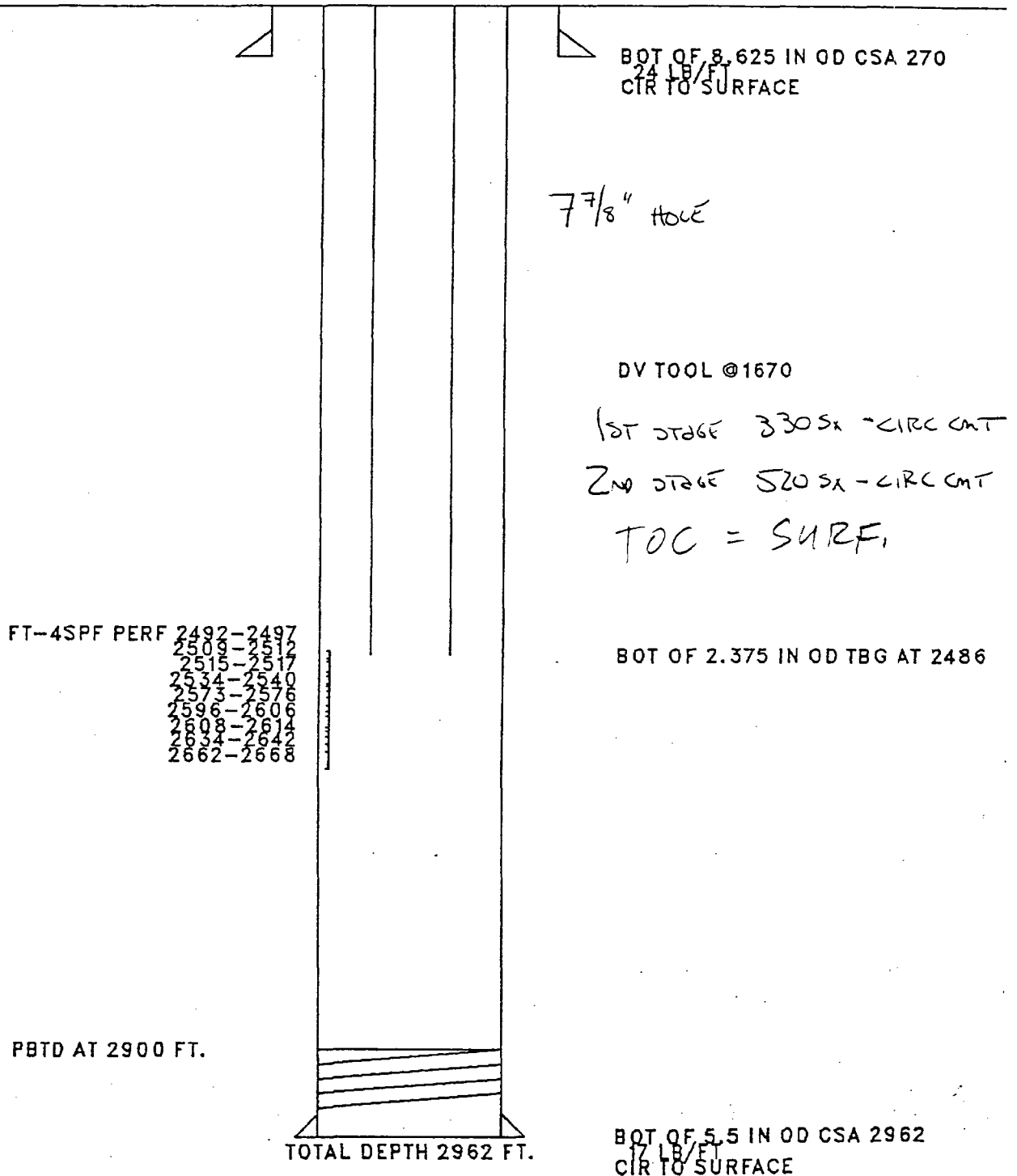
ASSUME 7⁷/₈" HOLE
Calc: TOC = 1692

2730-34

2756-64

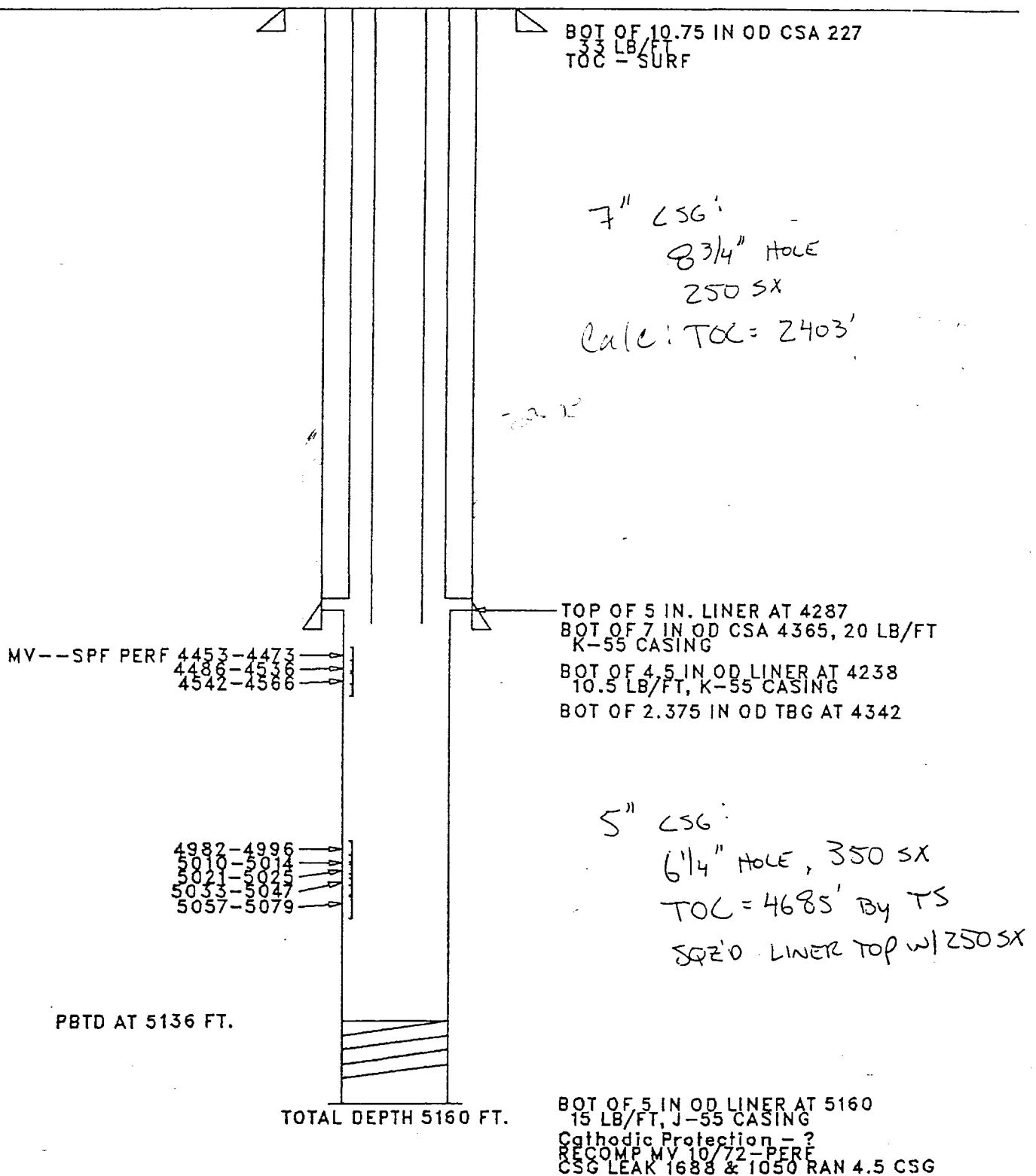
3¹/₂" CSA 2888' w/275 SX

FLORANCE GAS COM S #4
LOCATION - G23- 30N- 9W
SINGLE FT
ORIG.COMPLETION - 11/90
LAST FILE UPDATE - 4/93 BY CSW
GR 6007



FILENAME:
14527364

FLORANCE 007 499
 Location - 23B- 30N- 9W
 SINGLE MV
 Orig. Completion - 10/50
 Last File Update - 1/89 by DDM



CSG LEAK @ 1050' x 1688', RAN 5" LINER x CMTD w/ 500 SX. PUMPED
 200 SX DOWN 5" x 7" ANNULUS.

WELL NAME & NO:

PLUGGING DATA

WELL CONSTRUCTION

Hand-drawn schematic of a wellbore. The diagram shows a vertical shaft with various sections labeled with dimensions and materials. On the left side, from top to bottom, the sections are: 4 1/2" @ 423' w/ 500SX; 42PS' 600SX; and 5/60'.

On the right side, from top to bottom, the sections are: 10 3/4" @ 216' w 150SX; 1050' 16PS' 250SX; 2423' Calc TC @ 2423'; 7" @ 4365' w/ 250SX; and 5" 42PS-5160 w 600SX.

The diagram uses simple lines to represent the wellbore and its components, with arrows and text indicating specific measurements and materials used.