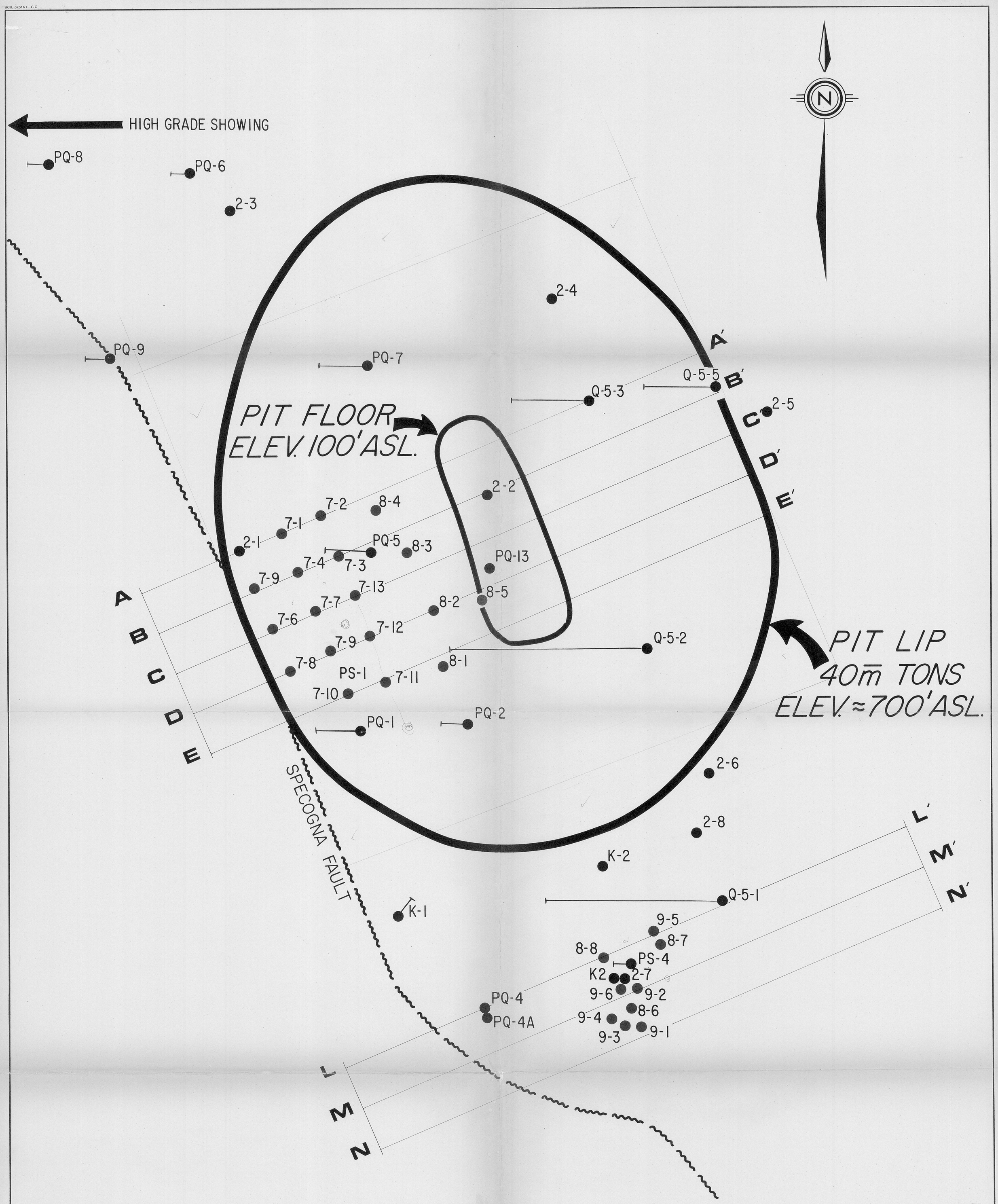
BCIL 6761A1 - C.C.




● CINOLA DRILLING

● PRE CINOLA

inches 0 1 2
0 1 2 3 4 5 centimetres

BRITISH COLUMBIA GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

100 0 100 200 300 FEET

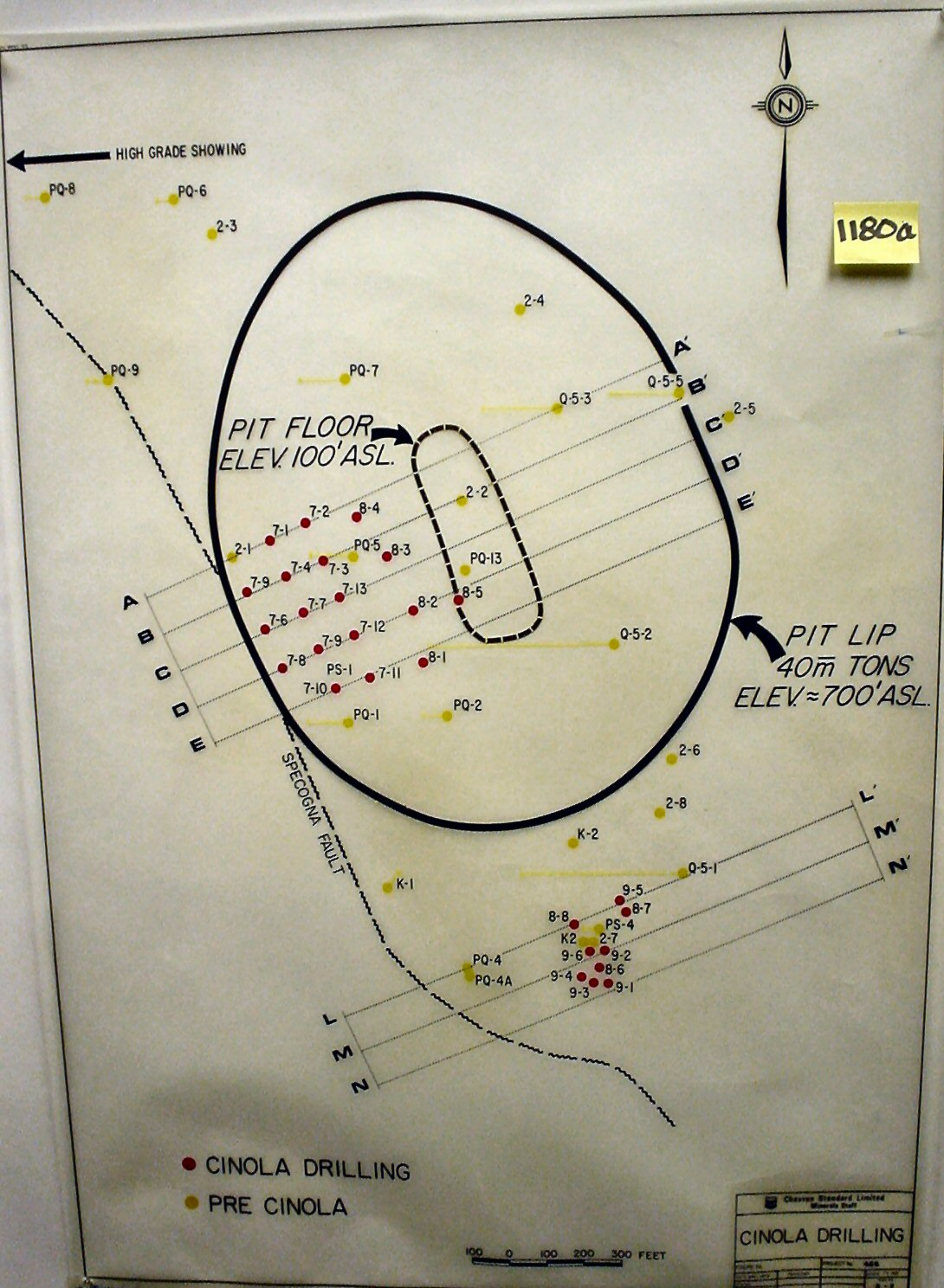
841963

Chevron Standard Limited
Minerals Staff

# CINOLA DRILLING

SF-486

| | | | |
|---|---|---|---|
| FIGURE No. | | PROJECT No. | |
| DATE MAY, 1979 | REVISIONS | | SCALE 1" = 100' |
| NTS No. | | | FILE No. |
| COMPILED BY J.S. | | | |


N
1180a
HIGH GRADE SHOWING
PQ-8
PQ-6
2-3
2-4
PQ-9
PQ-7
A'
Q-5-5
B'
Q-5-3
C'
2-5
PIT FLOOR
ELEV. 100' ASL.
D'
E'
2-2
7-2
8-4
7-1
2-1
PQ-5
8-3
PQ-13
7-4
7-3
7-9
7-13
8-5
A
7-7
8-2
7-6
B
7-12
Q-5-2
7-9
C
7-8
PS-1
7-11
8-1
7-10
D
PQ-2
PQ-1
E
PIT LIP
40m TONS
ELEV. ≈ 700' ASL.
2-6
SPECOGNA FAULT
2-8
L'
K-2
M'
N'
Q-5-1
K-1
9-5
8-7
8-8
PS-4
K2
2-7
9-6
9-2
PQ-4
8-6
PQ-4A
9-4
9-1
9-3
L
M
N
CINOLA DRILLING
PRE CINOLA
100 0 100 200 300 FEET
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CINOLA DRILLING