



CAPITAL WESTWARD, INC.

7747 East Rosecrans Avenue • Paramount, California 90723
MEtcalfe 4-2013 - NEvada 6-2405 TWX 213-634-8856

April 7, 1969

Continental Oil Co.
VCM Plant
P.O. Box 605
West Lake, Louisiana 70669

Attention: Mr. Phil Winegar

SUBJECT: Quotation

Gentlemen:

In response to your request, we are pleased to submit the following quotation:

1 ea.- C.W. part number 10429 Filter Assembly. 6 inch
150 Lb flanged pot type, 40 micron nominal for
flow of 400 GPM Vinyl Chloride (.901 S.G.) at
2 P.S.I.D. maximum. Carbon steel case with
stainless steel recleanable element.

Net price \$1,852.00
FOB Paramount, California

Delivery can be made within 4 to 5 weeks after receipt of your order.

Terms: 1/2 of 1% 10 days after invoice or net 30 days.

We thank you for the invitation to quote. Please contact us if we can be of further assistance.

Very truly yours,

CAPITAL WESTWARD, INC.


T. F. Anderson
Chief Estimator

TFA:mr

sq in - 2849

2500 eff. area

Rings - teflon

Flow in either direction

1 P tape can be included.

spare element cost 959.00

no draw would 10" Dia. Co.



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CCR 000034086

Page _____ File # 7800 Date _____

5. The day. 7. The night. 1. The morning.

120

4-300

108

Correct F-401 Filter Problem

① Armored Knight - 4-5 wks \$701 150 mesh.
includes spare basket.

Modify to be able to back flush. filter out 100 mesh

② Capital Upward 4 wks. \$1852 40 mesh.
Modify to be able to back flush.

③ Cano. Super Auto Can. Backs \$3560 70 mesh

\$1000 vs \$2000

$$\frac{\pi d^2 h}{4} = \left(\frac{\pi (2.5)^2 \times 18}{4} \right) 36 = 3190 \text{ in}^2 \quad \text{AREA OF PRESENT FILTER}$$

$$\frac{\pi}{4} \text{ AREA OF AK.} = 109 \times 3.75 = 412 \quad \text{Armored Knight}$$

$$2500 \text{ in}^2 \quad \text{Capital Upward}$$

PRESENT FILTERS $4 \frac{92}{100}$

34

150²⁸

if cleaning every 2 weeks.

19. $\frac{26}{1512000}$ or $\frac{1}{2}$ year -

at \$75 with savings $\frac{1}{2}$ year to pay off

1000 5000

each filter would have to be cleaned 6x to pay for itself.

(1) same calculation for 1000 5000

1000 5000

1000 5000

1000 5000

1000 5000

1000 5000

CCR 000034089

50	.7	-	2.9
10 _u	.6	-	1.8 _{R2}
both	10		3.0 _{psi}

3/20			
3/4	10 _u	1.3	3.9
3/20	both	20	20

3/11 150.5 gm
2278-L1
50 micron

2278-C1

10 micron

168.2

• CCR 000034091