

April 22, 1927.

For $1\frac{1}{2}$ miles Park and Paddock fence for field
for Mountain Sheep --

480 rods of 82" fence	@ 2.91	\$1,396.80
480 redwood posts - 6" x 6" x 11'	@ 1.96	940.80
Corner bracing - 3 M	@ 47.50 = 7.00 frt.	163.50
Gates		<u>200.00</u>
Material F.O.B. San Simeon		\$2,701.10
Labor & hauling		<u>1,200.00</u>
Total for Mountain Sheep field		\$3,901.10

For $3\frac{1}{2}$ miles Park and Paddock fence for
lower field, for elk

1120 rods of 82" fence	@ 2.58 $\frac{1}{2}$	\$2,895.20
1220 redwood posts - 6" x 6" x 11'-12'	@ 1.96	2,391.20
Corner bracing - 5 M	@ 47.50 - 7.00 frt.	272.50
Gates		<u>450.00</u>
Material F.O.B. San Simeon		\$6,008.90
Labor & hauling		<u>2,800.00</u>
Total for lower field		<u>\$8,808.90</u>
Total for both fields		\$12,709.00

(If material ordered for both at the same time
the cost would be \$134.40 less)

Note-Steel posts could be substituted at the same cost -
using standard line posts for straight runs and regular
ground, and end and corner posts at gates, angles and
critical points.