

ELKTON ESTATES

PHASE 2

SECS 32 & 33, T 22 S, R 7 W. W. M.

DOUGLAS COUNTY, ORE.

SUBDIVIDER - ELKTON CATTLE CO.

OCT. 1972

ENGINEER - W. S. BARNES

SCALE 1"=200'

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DEC 14 1972
COUNTY SURVEYOR
DOUGLAS COUNTY, ORE.

CURVE DATA

① Δ 37°34'30" R 250 T 85.05	② Δ 91°41'30" R 500 T 42.39	③ Δ 90°54" R 100 T 100.99
④ Δ 34°15'30" R 250 T 77.95	⑤ Δ 34°56'30" R 250 T 288.97	⑥ Δ 44°13'30" R 200 T 88.41
⑦ Δ 49°49' R 200 T 92.87	⑧ Δ 20°23'30" R 200 T 101.18	⑨ Δ 41°21'30" R 300 T 113.23
⑩ Δ 51°47'30" R 160 T 45.56	⑪ Δ 57°47'30" R 300 T 152.17	⑫ Δ 12°34'30" R 300 T 33.05
⑬ Δ 30°47'30" R 160 T 54.93	⑭ Δ 39°54" R 225 T 115.63	⑮ Δ 30°33'30" R 100 T 100.97
⑯ Δ 39°52" R 200 T 60.25	⑰ Δ 40°45" R 200 T 74.28	⑱ Δ 77°14" R 100 T 95.85
⑲ Δ 21°13'30" R 200 T 75.90	⑳ Δ 30°44'30" R 300 T 102.47	㉑ Δ 134°31'42" R 100 T 232.22
㉒ Δ 14°39'30" R 301.60 T 38.81	㉓ Δ 24°04" R 300 T 48.54	㉔ Δ 53°15" R 150 T 78.50
㉕ Δ 41°02" R 225 T 26.13	㉖ Δ 100°40'16" R 225 T 148.20	㉗ Δ 15°53'30" R 200 T 42.81
㉘ Δ 130°14" R 150.80 T 32.512	㉙ Δ 41°49" R 200 T 74.41	㉚ Δ 42°47'30" R 174.57 T 84.15
㉛ Δ 17°51" R 225.90 T 38.08	㉜ Δ 60°41'46" R 160 T 81.97	㉝ Δ 48.05 R 150 T 101.33
㉞ Δ 163°31'24" R 100 T 499.48	㉟ Δ 30°19'30" R 200 T 34.86	㊱ Δ 42°42'30" R 200 T 84.01
㊲ Δ 46°57'24" R 200 T 84.76	㊳ Δ 39°55'30" R 100 T 107.09	
㊴ Δ 25°42" R 250 T 35.05	㊵ Δ 28°31'30" R 170 T 42.74	
㊶ Δ 12°23" R 250 T 87.03	㊷ Δ 27°15" R 200 T 21.64	
㊸ Δ 14°39" R 150 T 45.05	㊹ Δ 28°12" R 300 T 32.28	
㊺ Δ 27°42" R 300 T 87.04	㊻ Δ 28°14" R 300 T 118.88	
㊼ Δ 14°25'30" R 200 T 38.85	㊽ Δ 105°07" R 100 T 121.18	
㊾ Δ 25°20" R 300 T 47.42	㊿ Δ 45°40" R 124 T 90.00	
Ⓚ Δ 40°23'30" R 150 T 78.52	Ⓛ Δ 41°37" R 150 T 50.95	

• Denotes 3/8" iron rods found.
○ Denotes 3/8" iron rods set
⊙ Section & fractional section corners found.
Base bearing taken from south line of Sec. 32.

