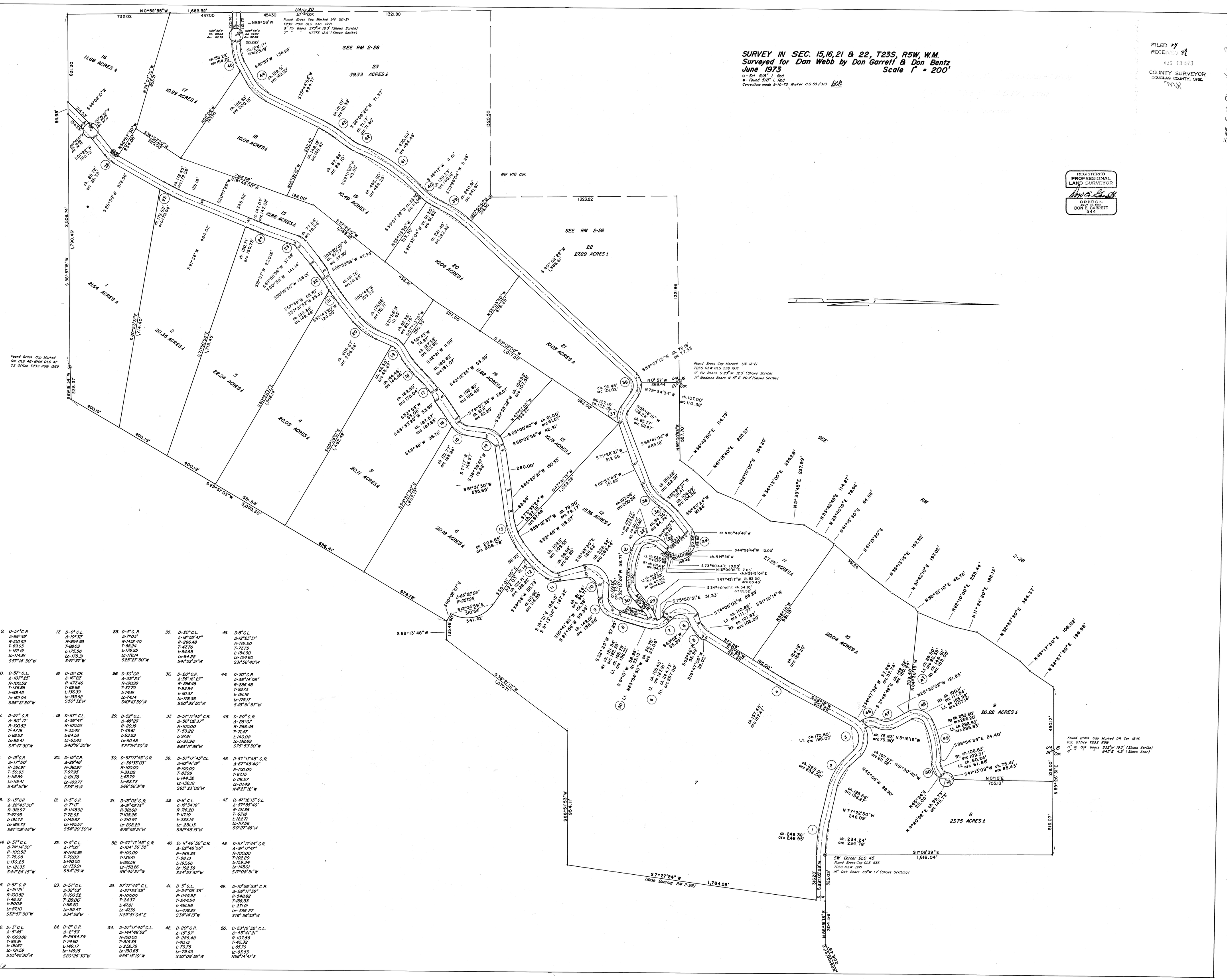
SURVEY IN SEC. 15,16,21 & 22, T23S, R5W, W.M.
Surveyed for Don Webb by Don Garrett & Don Bentz
June 1973
Scale 1" = 200'

o - Set 5/8" I. Rod
● - Found 5/8" I. Rod
Corrections made 9-10-73. Refer C.S 55/313

FILED
RECEIVED
AUG 13 1973
COUNTY SURVEYOR
DOUGLAS COUNTY, ORE.

REGISTERED PROFESSIONAL LAND SURVEYOR
OREGON
DEC 21, 1971
DON E. GARRETT
544



1. D 5°35'44" CR Δ 13°32'02" R 1,023.95 T 121.50 L 241.86' Lc 241.30 N84°08'31"W	9. D-57°C.R. Δ-69°39' R-100.52 T-69.93 L-122.19 Lc-114.81 S57°14'30"W	17. D-6° C.L. Δ-10°32' R-854.93 T-88.03 L-175.56 Lc-175.31 S47°37'W	25. D-4° C.R. Δ-7°03' R-1432.40 T-88.24 L-176.25 Lc-176.14 S25°27'30"W	35. D-20° C.L. Δ-19°55'47" R-286.48 T-47.76 L-94.65 Lc-94.22 S47°52'31"W	43. D-8° C.L. Δ-12°23'31" R-716.20 T-77.73 L-154.90 Lc-154.60 S37°56'40"W	
2. D-15° CR Δ-32°16'30" R-381.97 T-110.52 L-215.16 Lc-212.32 N61°14'15"W	10. D-57° C.L. Δ-107°25' R-100.52 T-136.88 L-188.45 Lc-162.04 S38°21'30"W	18. D-12° CR. Δ-16°22' R-477.46 T-68.66 L-136.39 Lc-135.92 S50°32'W	26. D-30° C.R. Δ-22°23' R-190.99 T-37.79 L-74.61 Lc-74.14 S40°10'30"W	36. D-20° C.R. Δ-36°16'27" R-286.48 T-93.84 L-181.37 Lc-178.36 S50°32'50"W	44. D-30° C.R. Δ-36°14'06" R-286.48 T-93.73 L-181.18 Lc-178.17 S43°51'57"W	
3. D-42° CL Δ-106°36' R-136.42 T-183.02 L-253.91 Lc-218.71 S8°36'W	11. D-57° C.R. Δ-50°17' R-100.52 T-47.18 L-88.22 Lc-85.41 S9°47'30"W	19. D-57° C.L. Δ-36°47' R-100.52 T-33.42 L-64.53 Lc-63.43 S40°19'30"W	29. D-52° C.L. Δ-48°29' R-110.18 T-49.61 L-93.23 Lc-90.48 S74°54'30"W	37. D-57°17'45" C.R. Δ-56°02'37" R-100.00 T-53.22 L-97.81 Lc-93.96 N83°17'38"W	45. D-20° C.R. Δ-28°01' R-286.48 T-71.47 L-140.08 Lc-138.69 S75°59'30"W	
4. D-8° CR Δ-3°07' R-2864.79 T-77.94 L-155.83 Lc-155.81 S29°51'30"W	12. D-15°C.R. Δ-17°50' R-381.97 T-59.93 L-118.89 Lc-118.41 S43°51'W	20. D-15°C.R. Δ-28°46' R-381.97 T-97.95 L-191.78 Lc-189.77 S36°15'W	30. D-57°17'45" C.R. Δ-36°53'03" R-100.00 T-33.02 L-63.79 Lc-62.72 S68°56'3"W	38. D-57°17'45" CL. Δ-82°41'19" R-100.00 T-87.99 L-144.32 Lc-132.12 S83°23'02"W	46. D-57°17'45" C.R. Δ-67°45'40" R-100.00 T-67.15 L-118.27 Lc-111.49 N4°27'12"W	
5. D-27° CR Δ-32°27' R-212.21 T-61.75 L-120.19 Lc-118.59 S47°36'30"W	13. D-15°CR Δ-28°45'30" R-381.97 T-97.93 L-191.72 Lc-189.72 S67°06'45"W	21. D-5° C.R. Δ-7°17' R-1145.92 T-72.93 L-145.67 Lc-145.57 S54°20'30"W	31. D-15°02' C.R. Δ-5°43'13" R-381.08 T-108.26 L-210.97 Lc-208.29 N76°55'21"W	39. D-8° C.L. Δ-8°34'18" R-716.20 T-107.10 L-212.15 Lc-231.13 S32°45'13"W	47. D-49°18'13" C.L. Δ-37°25'40" R-181.36 T-67.18 L-122.71 Lc-117.56 S0°27'48"W	
6. D-57° C.L. Δ-181°06' R-100.52 T-118.03 L-212.46 Lc-175.06 S3°19'W	14. D-57° C.L. Δ-74°14'30" R-100.52 T-76.08 L-130.25 Lc-121.33 S44°24'15"W	22. D-5° C.L. Δ-7°00' R-1145.92 T-70.09 L-140.00 Lc-139.91 S54°23'W	32. D-57°17'45" C.R. Δ-104°36'35" R-100.00 T-129.41 L-182.58 Lc-158.26 N8°45'27"W	40. D-11°46'52" C.R. Δ-22°48'56" R-486.33 T-98.13 L-193.66 Lc-192.38 S34°52'32"W	48. D-57°17'45" C.R. Δ-91°17'47" R-100.00 T-102.29 L-159.34 Lc-143.01 S17°08'51"W	
7. D-57° C.R. Δ-66°24' R-100.52 T-67.58 L-116.49 Lc-110.08 S24°02'E	15. D-57° C.R Δ-51°21' R-100.52 T-48.32 L-90.09 Lc-87.10 S32°57'30"W	23. D-57° C.L. Δ-32°02' R-100.52 T-28.86' L-56.20 Lc-55.47 S34°58'W	33. 57°17'45" C.L. Δ-27°23'35" R-100.00 T-24.37 L-47.81 Lc-47.36 N29°51'04"E	41. D-5° C.L. Δ-24°05'35" R-1145.92 T-244.54 L-481.86 Lc-478.32 S34°14'13"W	49. D-10°26'23" C.R. Δ-28°17'36" R-548.82 T-138.33 L-271.01 Lc-268.27 S76°56'33"W	
8. D-7°C.R. Δ-13°15' R-818.51 T-95.07 L-189.29 Lc-188.86 S15°47'30"W	16. D-3° C.L. Δ-5°45' R-1909.86 T-95.91 L-191.67 Lc-191.59 S35°45'30"W	24. D-2° C.R. Δ-2°59' R-2864.79 T-74.60 L-149.17 Lc-149.15 S20°26'30"W	34. D-57°17'45" C.L. Δ-144°46'52" R-100.00 T-315.38 L-252.75 Lc-190.65 N56°15'10"W	42. D-20° C.R. Δ-15°57' R-286.48 T-40.13 L-79.75 Lc-79.49 S30°09'55"W	50. D-53°15'32" C.L. Δ-45°41'21" R-107.58 T-45.32 L-85.79 Lc-83.53 N68°14'41"E	

C.S. Ref. No. 55/313

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