

City of Lakewood, Colorado
Public Works Department
Engineering Division
303-987-7900
www.lakewood.org

NORTH

Scale: 1" = 1000'

SECTION BREAKDOWN INFORMATION

2667.775' N 00°01'23" W		2475.22' S 89°07'37" E Brass Cap 4/17/74-BMS *NOTE: Only North and East Lines of this Sec. were run in the field under this Job No. (AP0174). On the South line of Section 18, I used previous field data from the North traverse lines of Sec. 19. On the West line of Sec. 18, I used previous field data from the East traverse lines of Sec. 13-4-70. ANGULAR ERROR OF CLOSURE: ? LINEAR ERROR AFTER ANGULAR ADJUSTMENT: 0.23' TOTAL TRAVERSE LENGTH: 9,782' (North & East lines only) SURVEY PRECISION: 1/41,901 JOB NO.: AP0174	2633.99' S 89°07'26" E "Axle" 4/17/74-BMS	#12 Rebar 4/17/74-BMS
2667.775' N 00°01'23" W		#12 Rebar 12/16/73-BMS Stone 12/14/73-BMS 2507.66' N 89°54'38" E	#12 Rebar 4/19/74-BMS Stone 1/18/75-ILH 2635.61' N 89°58'54" E	#12 Rebar 4/19/74-BMS

NOTE: See "County Surveyors" report on the S $\frac{1}{4}$ corner of Section 18, T4S, R69W (Bk. 2698, pages 846, 847 & 848)

SECTION 18, TOWNSHIP 4 SOUTH, RANGE 69 WEST
DATA BY: JOHN S. LAMBERT LS #13212
FIELD DATE: Apr. 8, 9, 1974
BASIS OF BEARINGS: Drwg. No. 7262-A (Builders Research & Engineering Co.). Breakdown of Section 19, T4S, R69W by Bob Morrison. Bearing held from his drawing is the East line of Section 19 - S 00°20'09" E