

5422

LAKE CLEVELAND SANDS

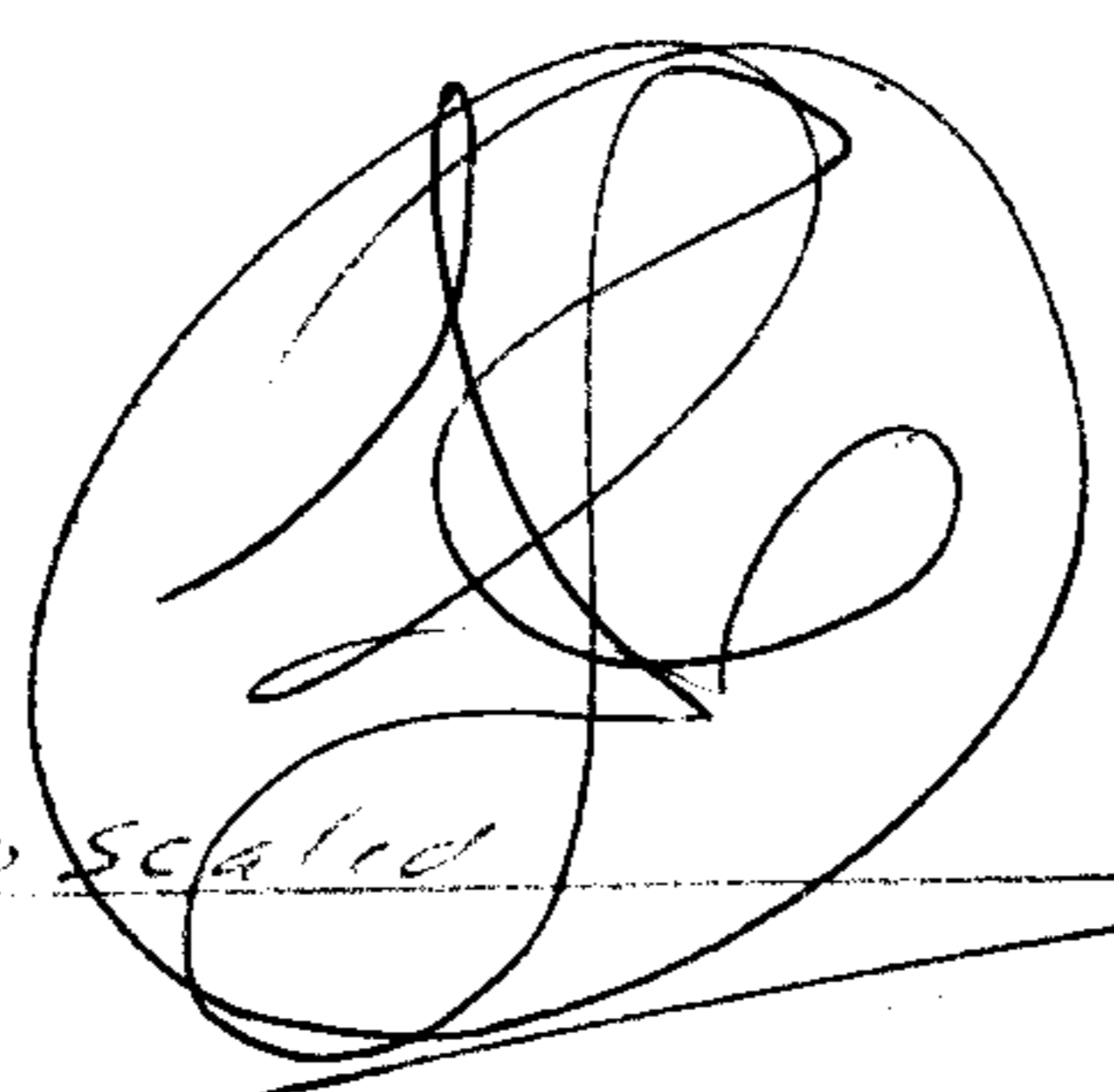
$$\begin{aligned}
 \Delta 410 \times 420 &= 172,200 \\
 \Delta \frac{305}{410} \times 170 &= 34,858 \\
 \Delta \frac{305}{410} \times 90 &= 18,450 \\
 \hline
 &= 225,500
 \end{aligned}$$

-001  
~~3.45 A. DOP.~~  
~~5.20 A. PL~~

$$225,500 \div 43560 = 5,18AC$$

Calculated

DEC 29 ENT'D



SEE 4-00-007-D

ELECTRIC SOUTH

40	40.82	32	60.90	60.90	30.45	43.55	33	60.35	17.42	82.34
98.65	326-001	.62	165.74	176.77	.51	125.11	.62	158.31	98.20	6.20
43.97	50		325-002	324-018	50	RD.		234		168.47
110.98	567-001	129.27	165.74	176.77	164.92	60	235-001	163.84-002	233	232-003
126.88	60	60	"	"	60		"	"	"	119.08
75.01	50	120	327-003	864-020	120	AD	865-004	231-020	50	230-021
ADD.	75	75	7	7	75	REVISED	866-005	"	"	229
127.79	328	328	329-004	863-021	75	867-006	"	"	"	228-022
569-003	330	330	"	862-022	75	868-007	"	"	"	227
128.70	331	331	"	"	75	"	"	"	"	226
570-004	"	"	"	"	"	"	"	"	"	"
T.	"	"	"	"	"	"	"	"	"	"
129.61	"	"	"	"	"	"	"	"	"	"

62.65	60
122.65	
3-009	124.14
4-019	120.63
5	127.12
6-012	128.61
7-013	130.10
8-014	131.59
41.59	45
143.54	137.84
9	137.84
10	137.84
46	135.18
40.17	137.38

Pg 4-00-018A

NORTH

BLVD