

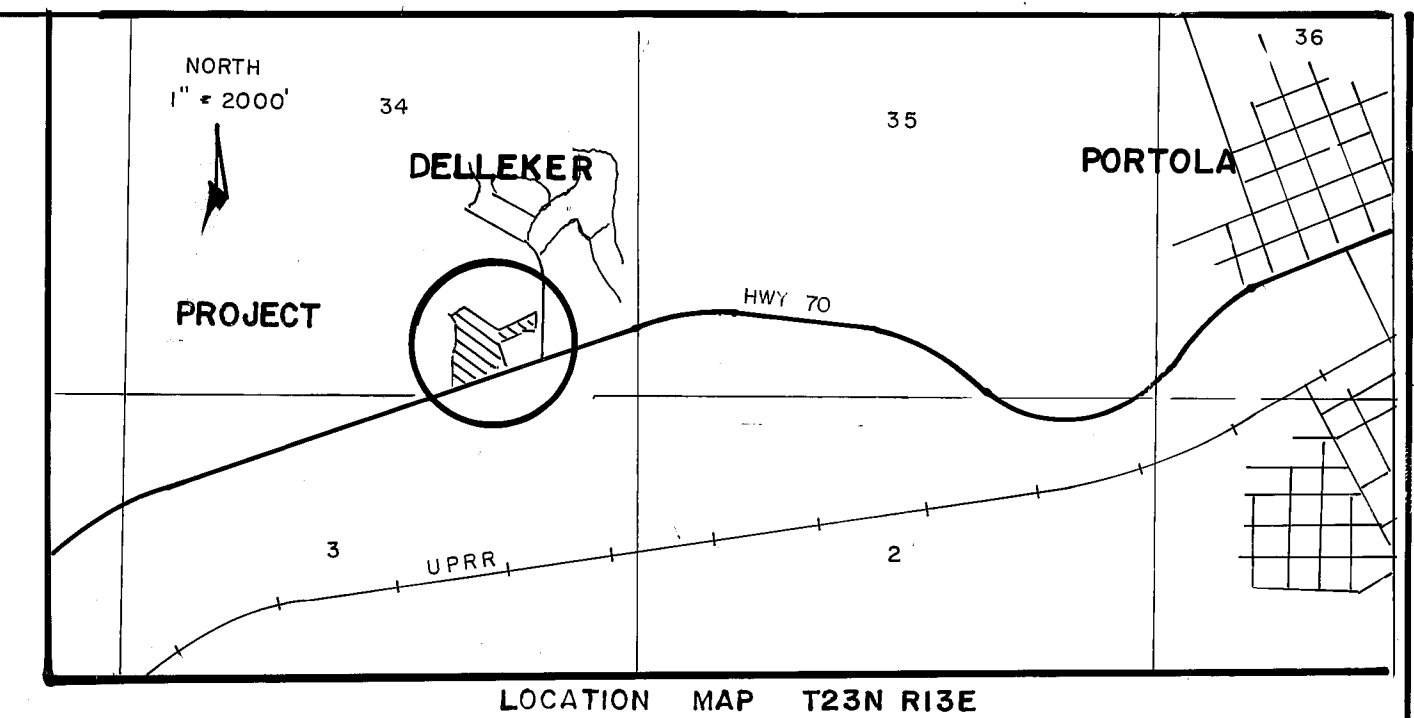
COURSE BEARING/ ANGLE LENGTH

A	(N 66° 59' 03" E	Chord	79.14'	Δ = 0° 27' 20"	radius = 9950'
B	(N 66° 56' 01" E	Chord	67.96'	Δ = 0° 23' 29"	radius = 9950'
C	(N 03° 48' 09" E		80.72'		
D	(N 66° 45' 23" E		11.23'		
E	(N 03° 48' 09" E		81.07'		
F	(N 83° 58' 05" E		10.15'		
G	(N 03° 48' 09" E		393.82'		

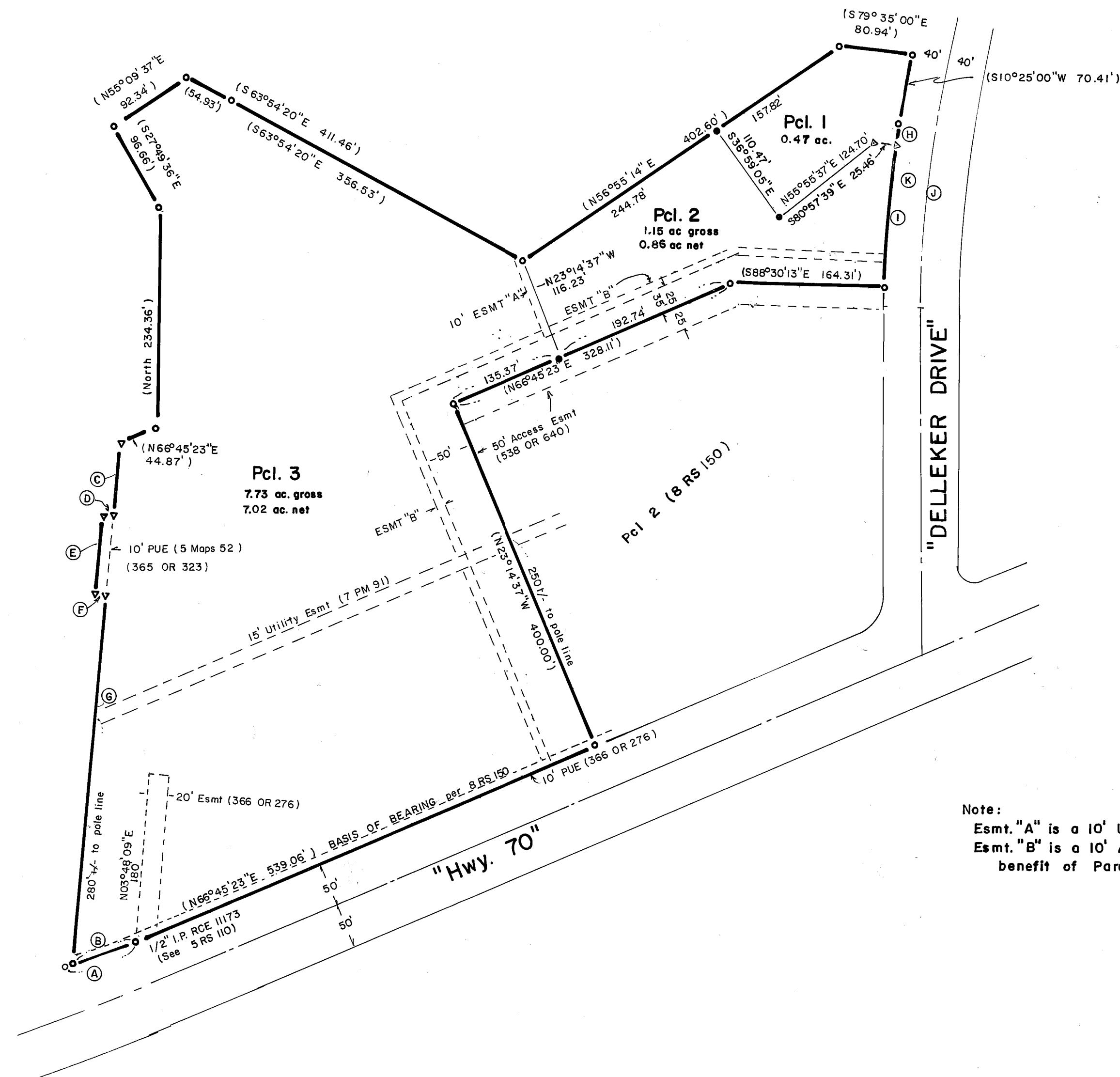
North 1" = 100'

Legend

- Fd 1/2" Rebar RCE 22836 per 8RS150
- Set 1/2" Rebar RCE 22836
- () Record & Measured per 8RS150
- Δ Calculated corner



LOCATION MAP T23N R13E



CURVE DATA		
CURVE	RADIUS	LENGTH
H 1° 22' 38"	1040.00'	25.00'
I 8° 05' 39"	1040.00'	146.92'
J (10° 36' 22"	1000.00'	192.52')
K (9° 28' 17"	1040.00'	171.92')

Note:

Esmt. "A" is a 10' Utility Esmt. per ~~649~~ OR ~~406~~
 Esmt. "B" is a 10' Access Esmt. to be reserved for
 benefit of Parcel 3.

Parcel Map

-For-

Owner: Lewis G. & Anita L. Neil
 8226 Olive School Lane
 Winters, CA 95694
 (916) 836-1815

A portion of parcel 1 as shown in 8 RS 150,
 within a portion of T23N R13E S34 MDM
 at Delleker, Plumas Co., CA

Engineer: Clifford R. Brown Engineering & Survey
 2335 Ponderosa St.
 Quincy, CA. 95971
 (916) 283-3959

Nov 1994

DWB

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