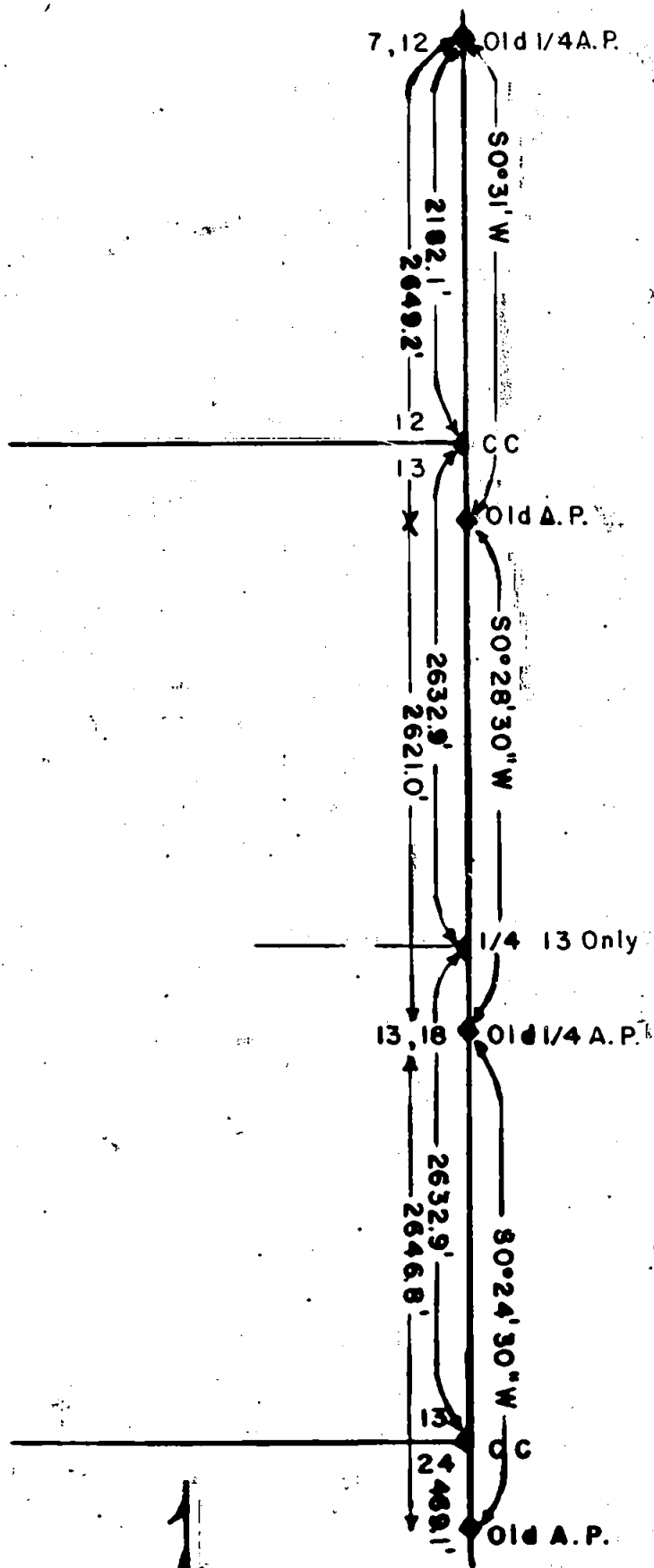


T 34S, R2E W. M.
Sec. 13 East Line



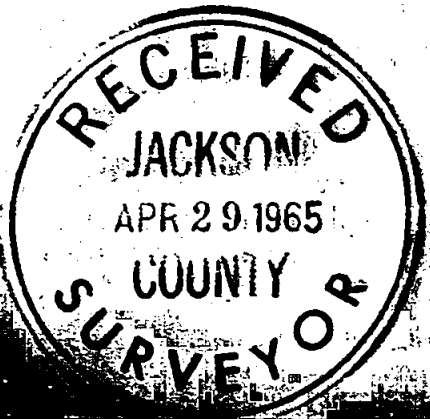
REGISTERED
OREGON
LAND SURVEYOR

Duane A. Smeltzer

OCTOBER 24, 1956
DUANE A. SMELTZER
461

Scale 1" = 1000'

3-65



Butte Falls, Oregon
March 1, 1955

County Surveyor
Jackson County Courthouse
Medford, Oregon

Please record the following information pertaining to the Survey of the
U. S. Public Lands.

Survey made for Medford Corporation.

T. 34S, R2E, S. 13. Will. Mer.

Object; to set East $\frac{1}{4}$ corner and East closing corners.

Nerative:- Commenced retracement of East line S. 13, T. 34S, R2E. W. M.
at old $\frac{1}{4}$ cor. (12 & 7) marked A.P. as established by one R.T.;

Call dist.	Chained			
O.O Chain	O.O feet			
30.56 "		ran Southerly	7, 12	Old $\frac{1}{4}$ A.P.
		C.C. 7 & 18 not found	7 & 18	C.C.
	2169.1 "	" 12, 13 stone, (2) BTs.	C.C.	12, 13
40.06 "		Old 12, 13, 7 A.P. not found		Old A.P.
79.39 "	5270.2 "	" 13, 18 $\frac{1}{4}$ A.P. stone, (1) BT.		Old $\frac{1}{4}$ A.P.
110.42 "		C.C. 18, 19 not found	18, 19	C.C.
117.54 "	7447.9 "	" 13, 24 stone (1) BT. SW.	C.C.	13, 24
120.02 "	7917.0 "	Old 13, 24, 19 A.P. established by (1) BT. NE. Thence ran		Old A.P.
	0.0 "	<u>SO⁰ 31' 00" W</u> on true line from	7, 12	Old A.P. $\frac{1}{4}$
	2182.1 "	set C.C. 13, 12, 18 capped		
		5/8"x3' rebar stamped CC	C.C.	12, 13
		scribed RS 461 BT $\frac{12}{18}$		
		13" W. Fir 17.7' RS 461		
		30" " 16.9' S1 ⁰ E		
		(Old CC stone 4.0' East)		
	2649.2 "	Calculated position Old A.P.		Old A.P.
		12, 13, 18, thence <u>SO⁰ 28' 30" W</u>		
	4815.0 "	Set $\frac{1}{4}$ 13 only midway between C.Cs.		$\frac{1}{4}$ 13 only
		capped 5/8"x3' rebar stamped $\frac{1}{18}$		
		ONLY/		
		scribed RS 461 BT RS 461		
		20" W. Fir N15 ⁰ W 25.7'		
		5" " S72 ⁰ W 17.7'		
	5270.2 "	Old $\frac{1}{4}$ A.P. stone 13, 18 thence 13, 18		Old $\frac{1}{4}$ A.P.
		<u>SO⁰ 24' 30" W</u>		
	7447.9 "	Set C.C. 13, 24, 19 capped	C.C.	13, 24
		5/8"x3' rebar stamped		
		scribed RS 461 BT RS. 461		
		5" Cedar N22 ⁰ W 17.1'		
		20" W. Fir S62 ⁰ W 30.2'		
		(Old C.C. stone 2.0' West)		
	7917.0 "	Old A.P. 13, 24, 19		Old A.P.

Bearings by Solar observations.
Distances double chained.

