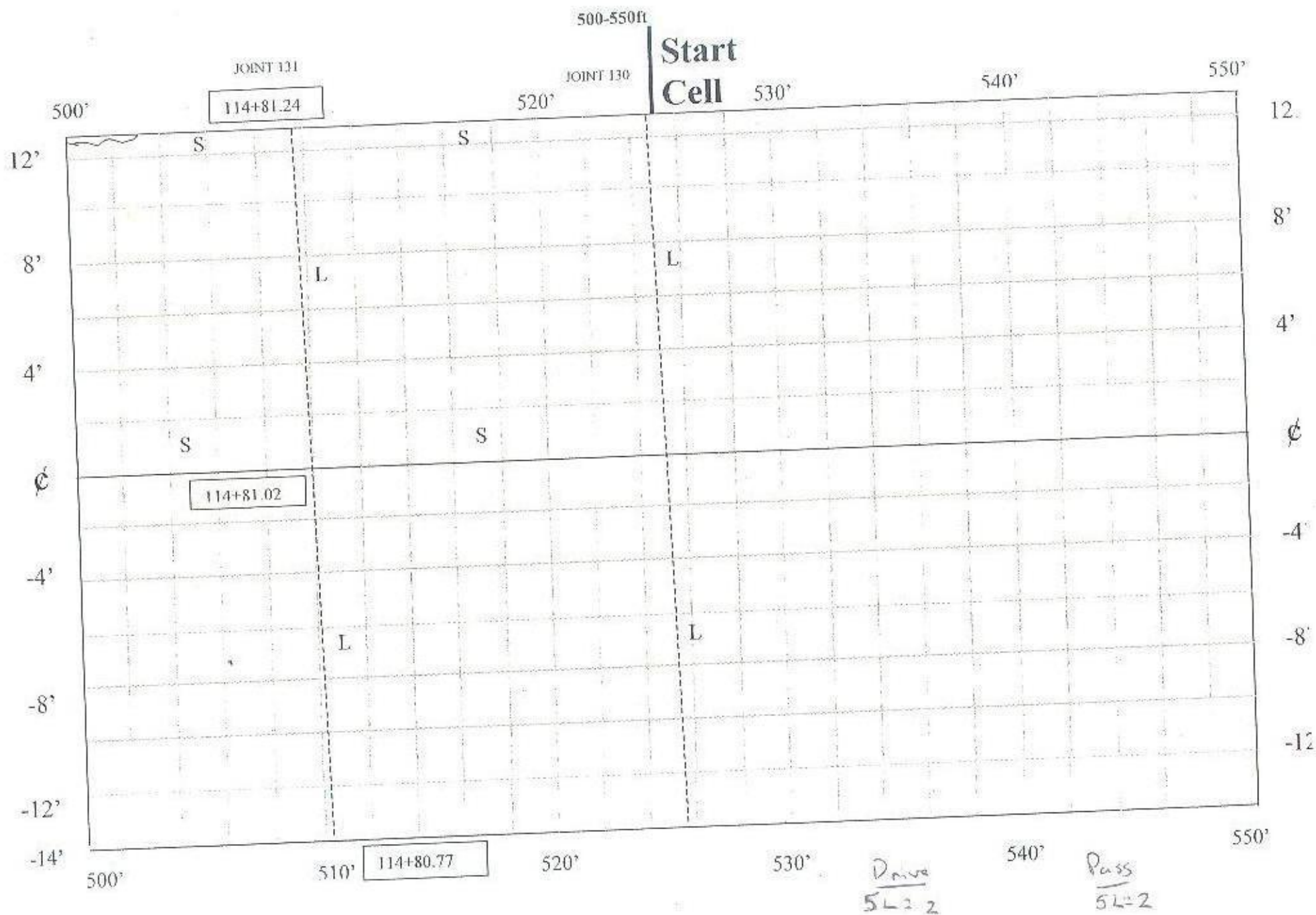
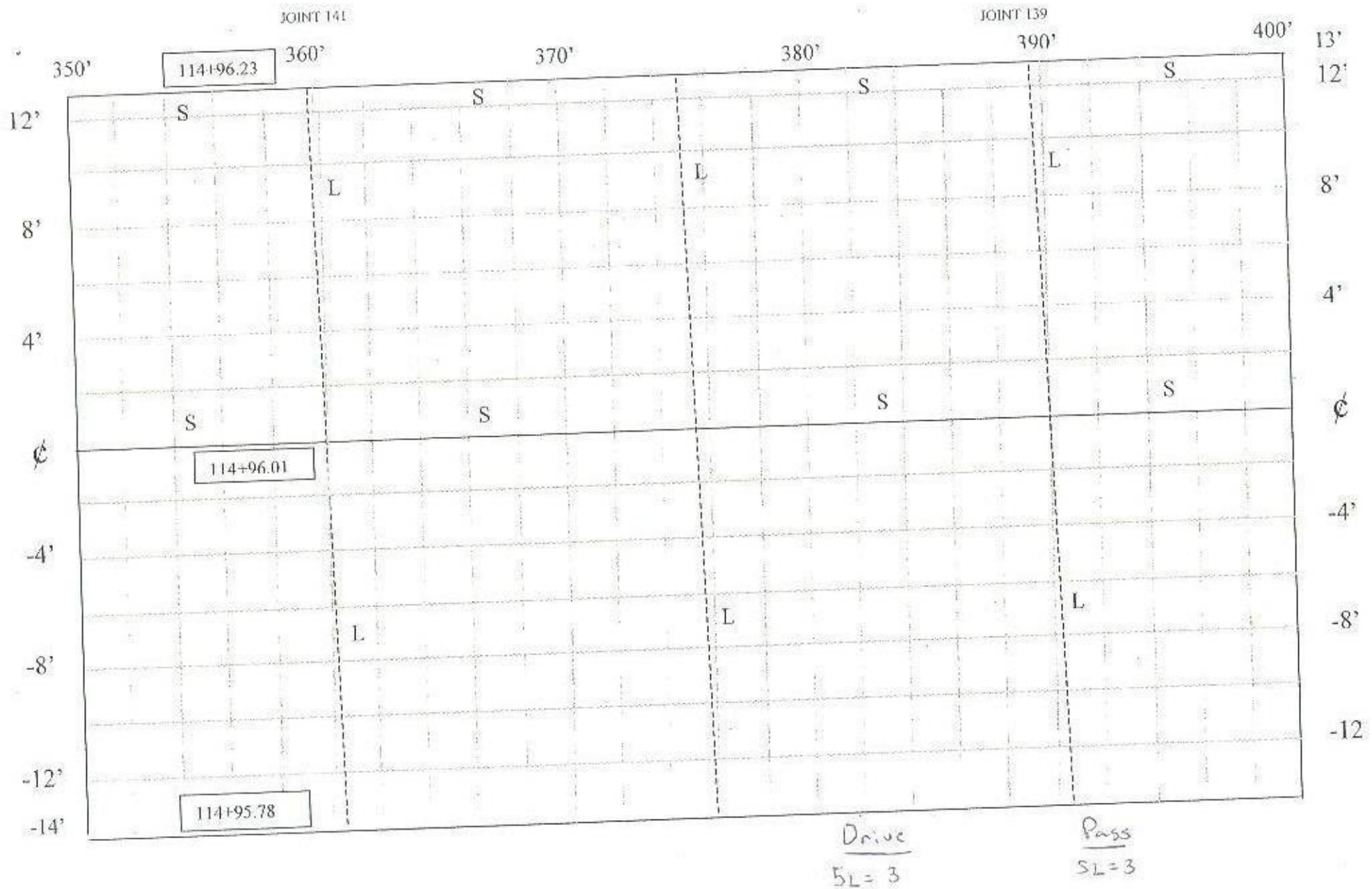


CELL 9



350-400ft

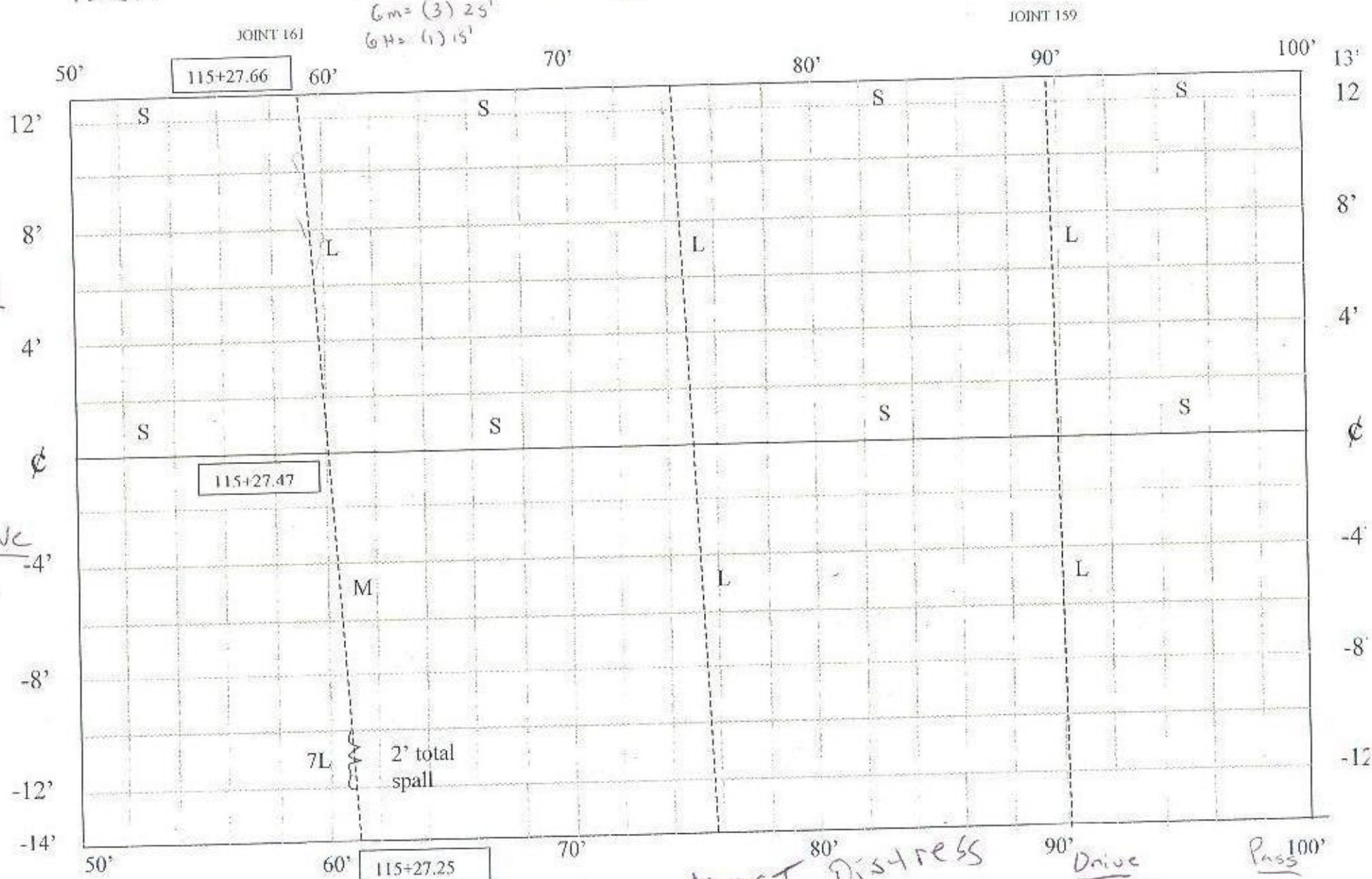


$5L = 28$ $6m = (1) 13^1$
 $5m = 2$ $6H = (3) 25^1$
 $7L = (3) 9^1$

$5L = 30$
 $5m = 0$
 $7L = (2) 5$
 $6m = (3) 25$
 $6H = (1) 15$

50-100ft

Erik L.
06/22/09



MOST ^{80'} DISTRESS
ALONG SHOULDERS

Drive

$$SL = 22$$
$$5M = 1 \quad 1$$
$$72 = 6 \times 12$$

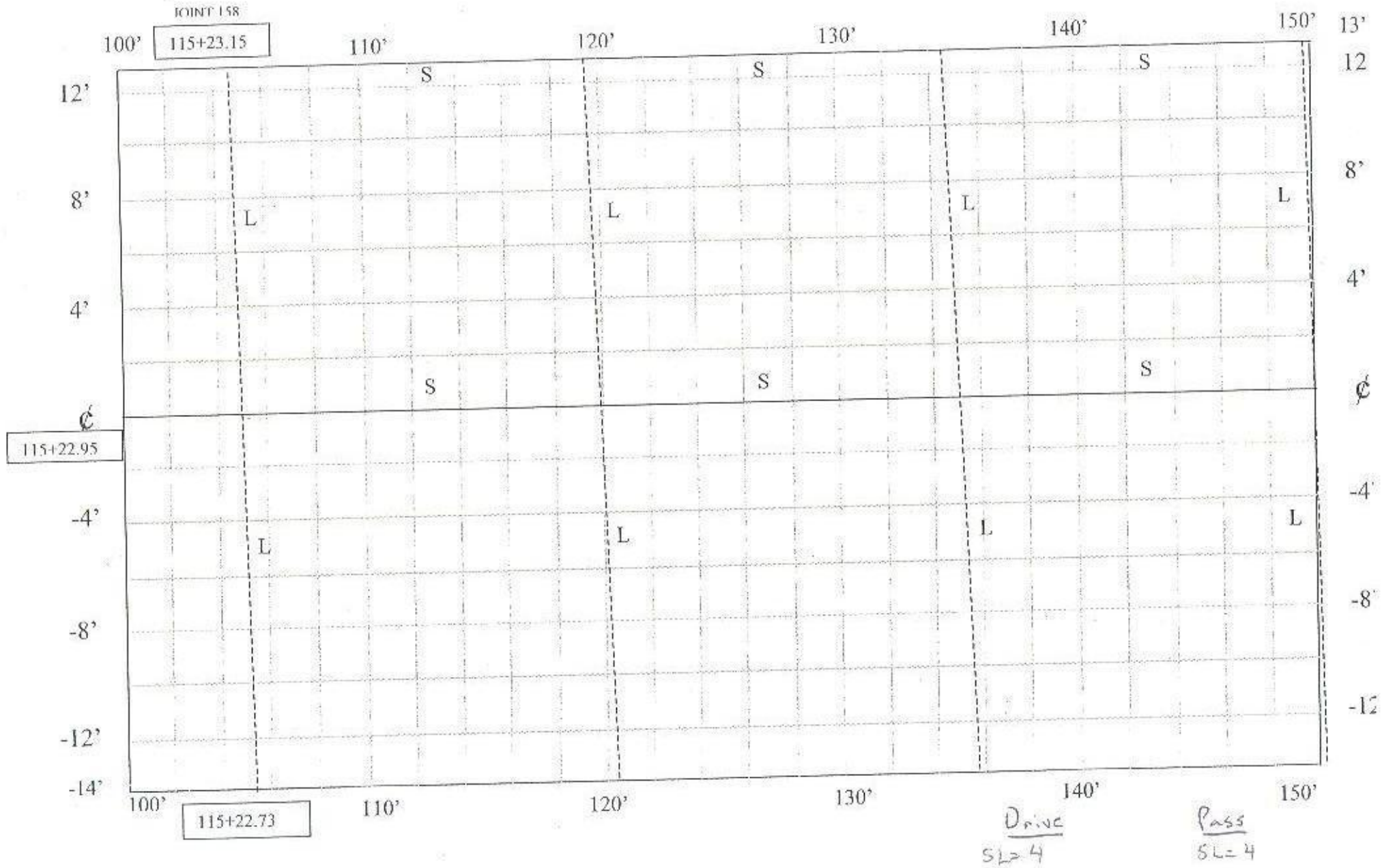
Pass 1

 $52 = 3$

CELL 9

100-150ft

JOINT 155

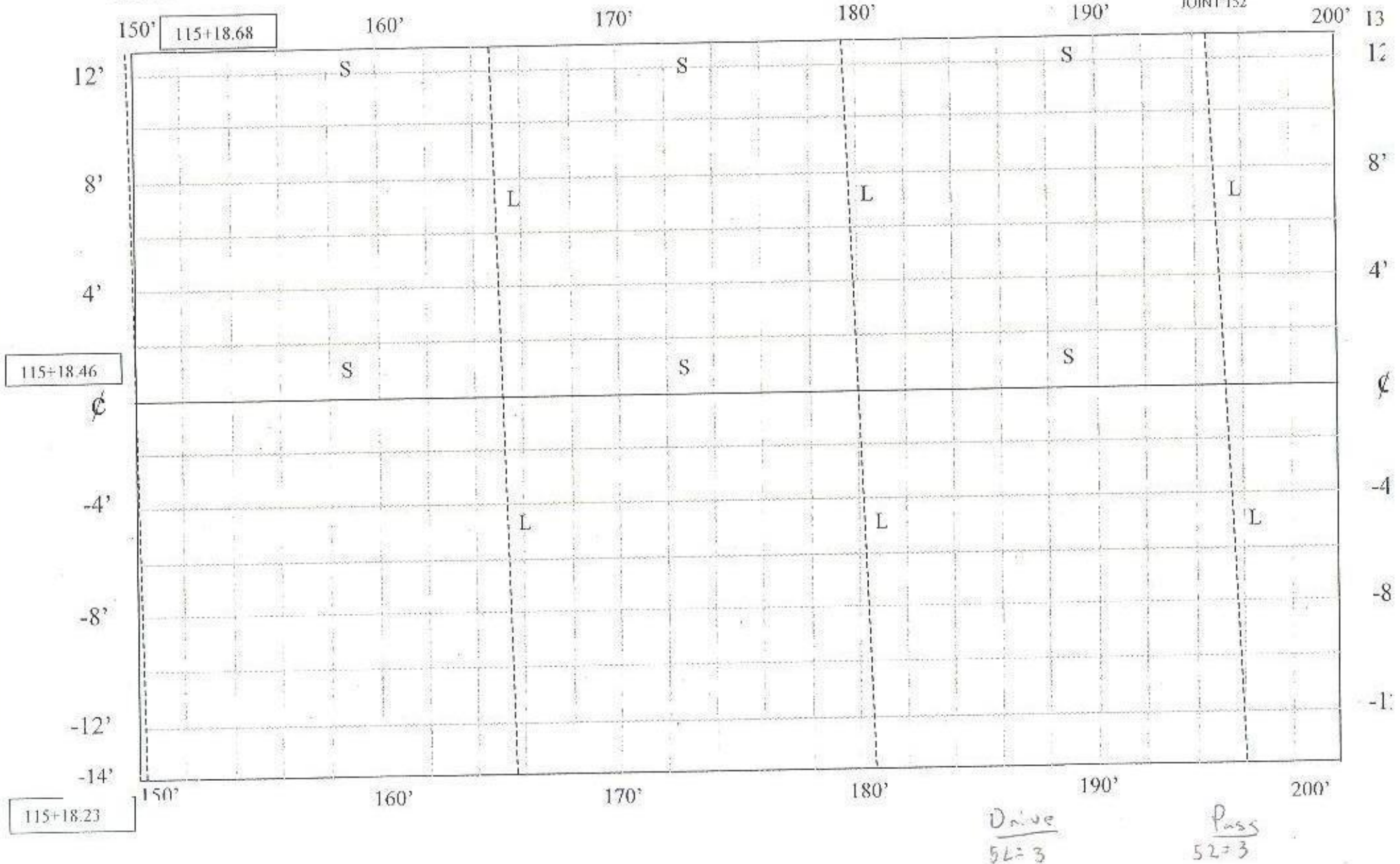


CELL 9

150-200ft

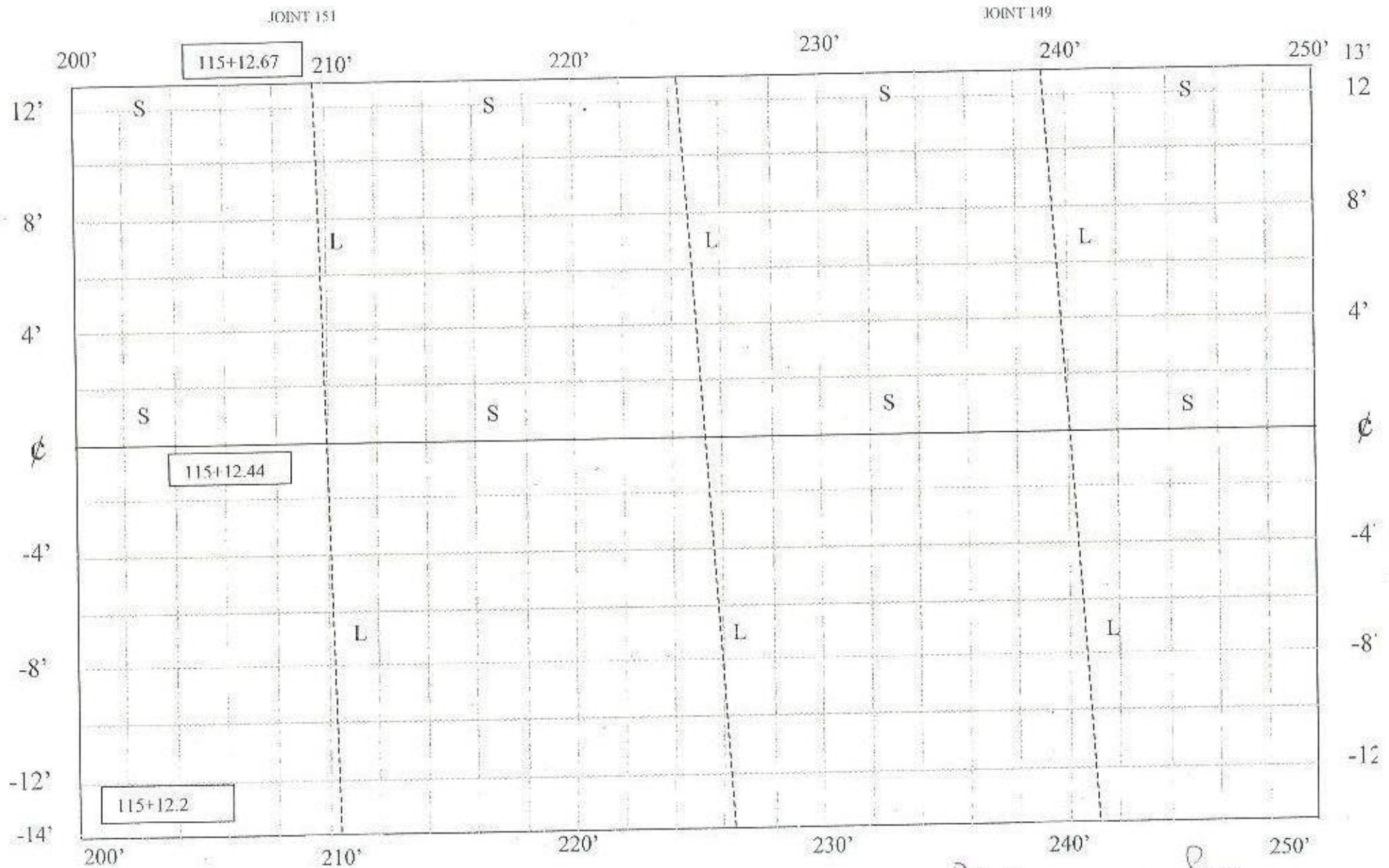
JOINT 155

JOINT 152



CELL 9

200-250ft



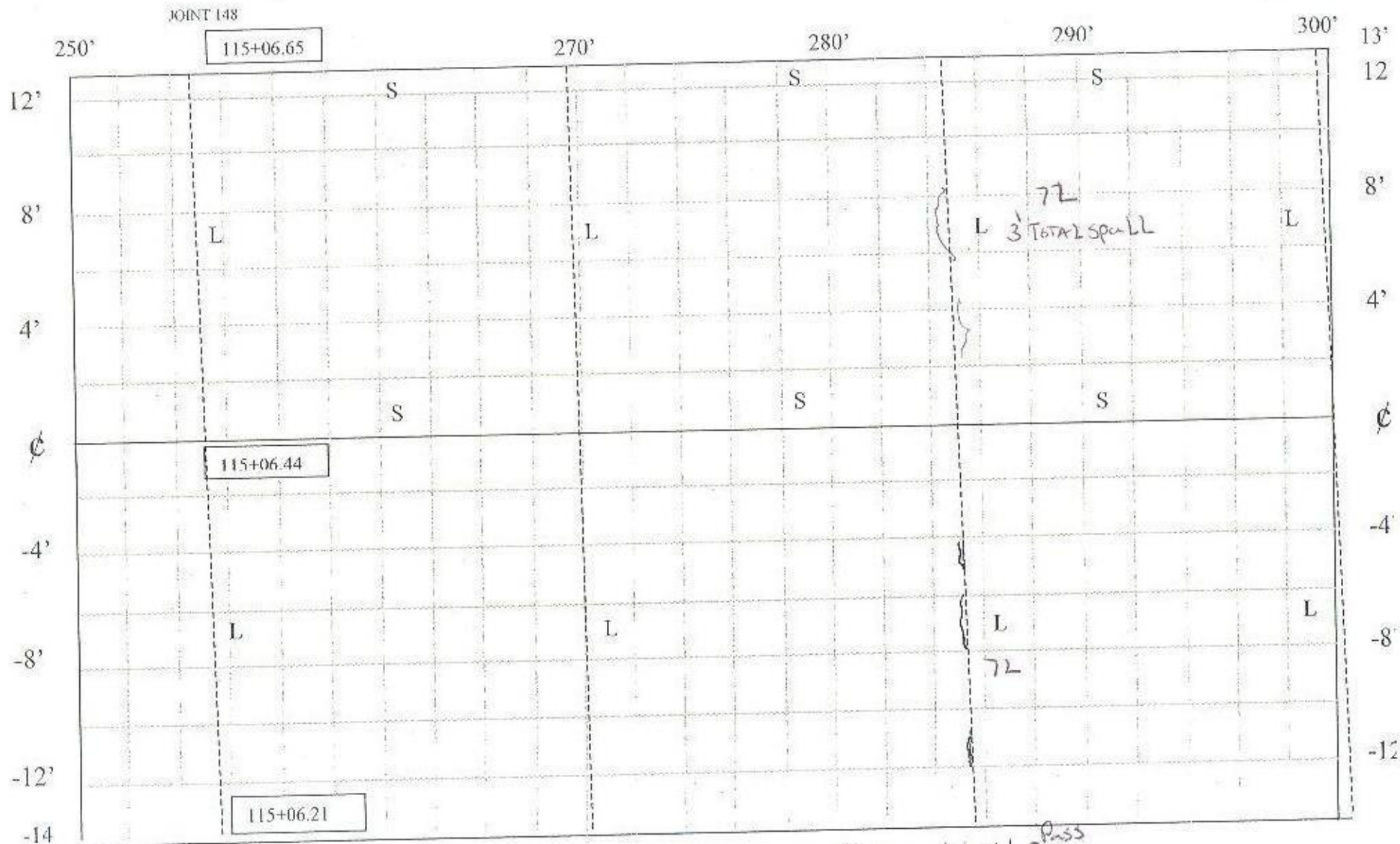
Drive
SL=3

Pass
SL=3

CELL 9

250-300ft

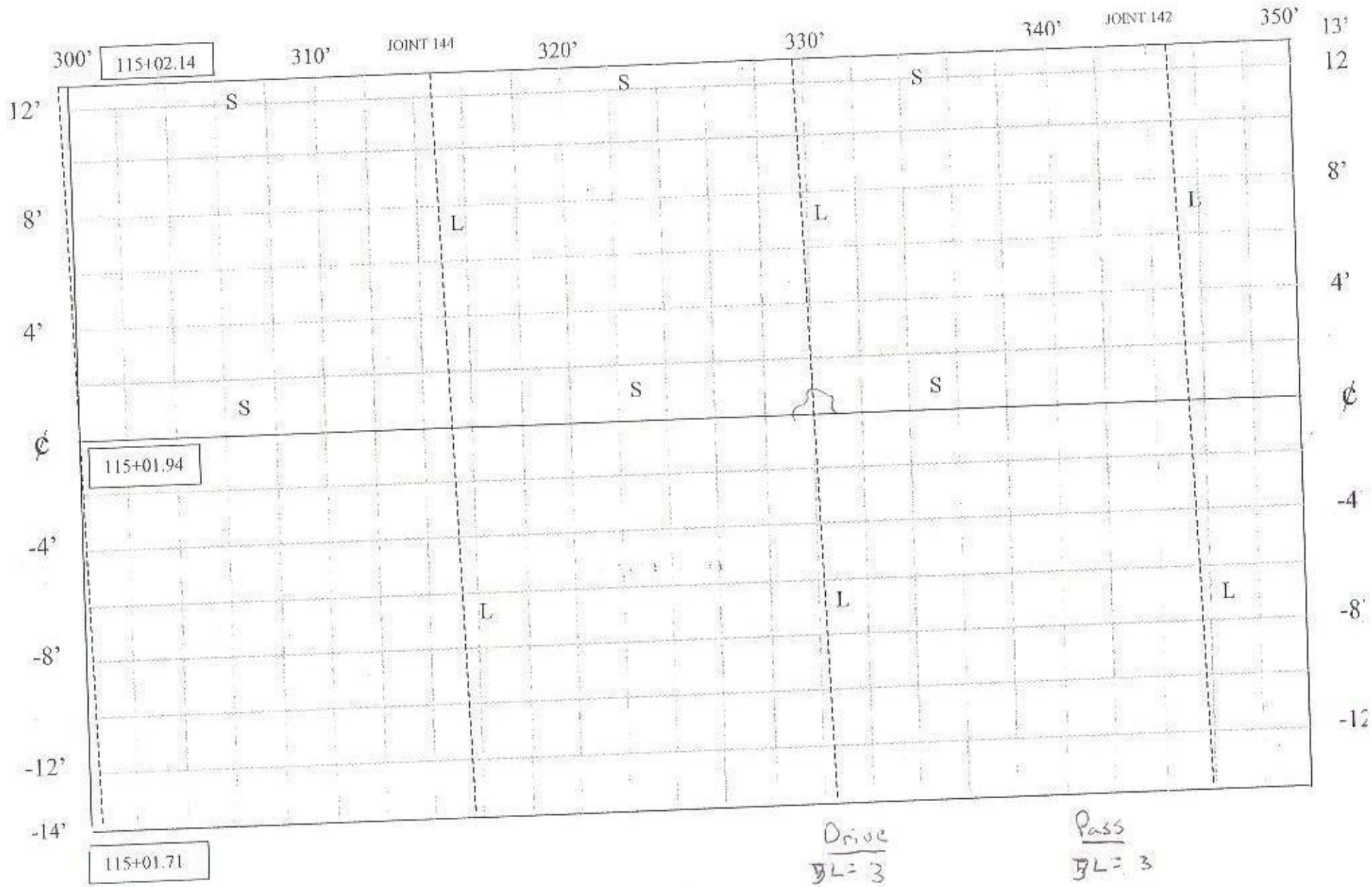
JOINT 145



Drive 4' total
 5L = 4
 7L = (1) 4'
 Pass
 5L = 4
 7L = (1) 3'

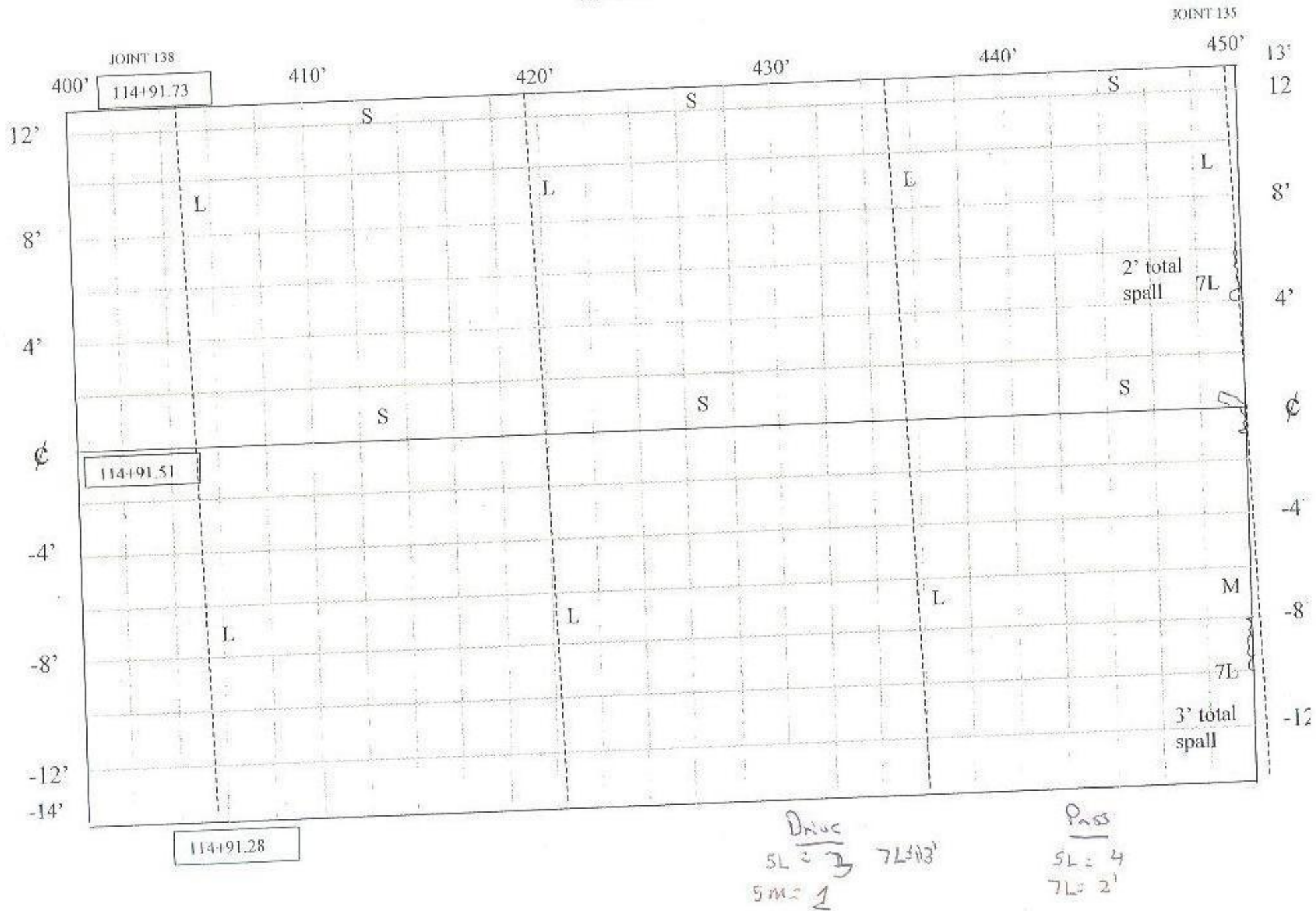
CELL 9

300-350 ft



CELL 9

400-450ft



CELL 9

450-500ft

