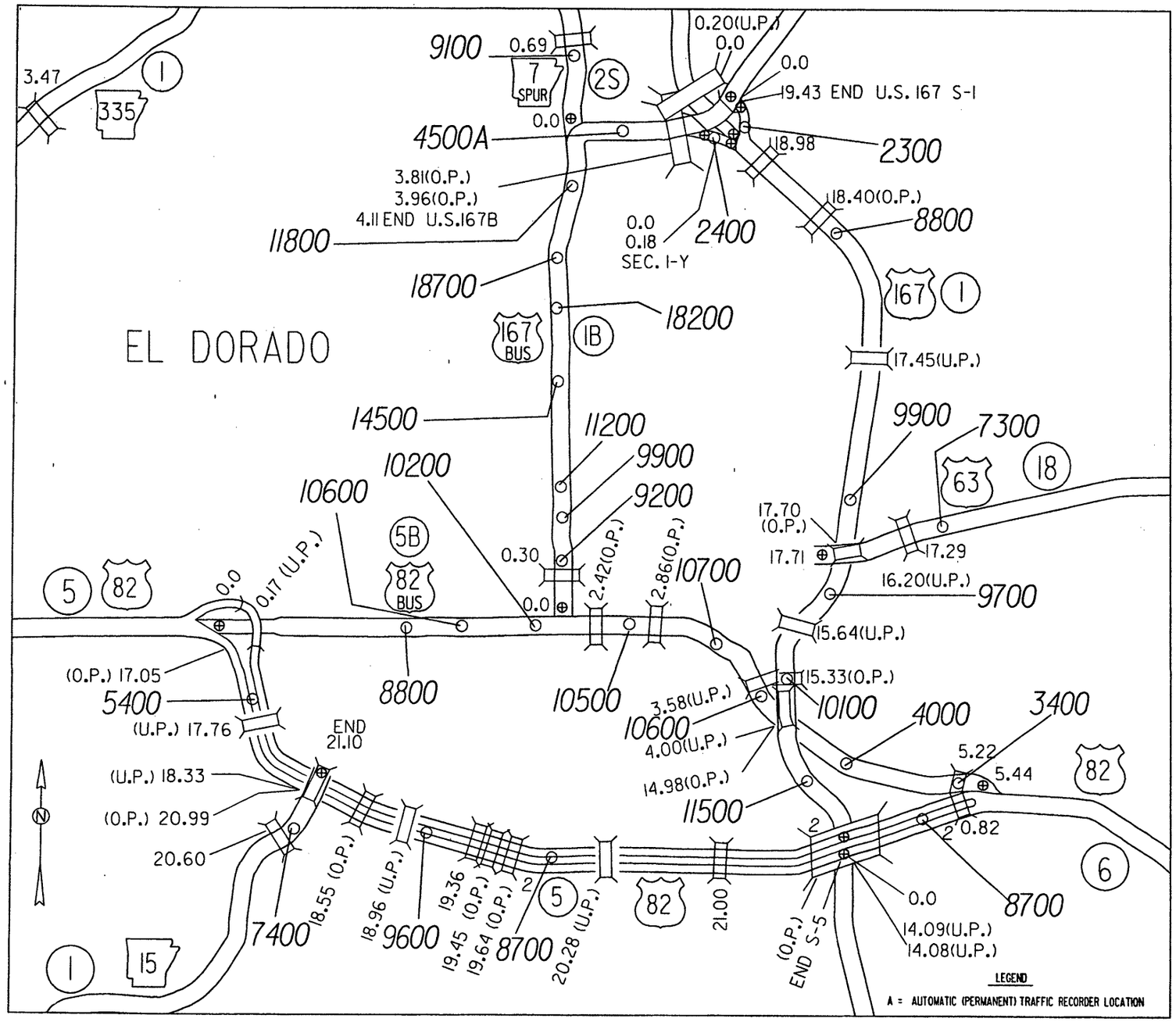
EL DORADO
9100
0.69
7
SPUR
2S
0.20(U.P.)
0.0
0.0
19.43 END U.S. 167 S-1
3.47
335
1
4500A
0.0
18.98
2300
3.81(O.P.)
3.96(O.P.)
4.11 END U.S.167B
11800
0.0
0.18
SEC. 1-Y
2400
18.40(O.P.)
8800
18700
167
1
18200
167
BUS
1B
17.45(U.P.)
14500
11200
9900
7300
9900
10200
63
18
10600
17.70
(O.P.)
17.71
17.29
5B
0.30
2.42(O.P.)
2.86(O.P.)
10700
16.20(U.P.)
9700
5
82
0.0
0.17 (U.P.)
82
BUS
0.0
15.64(U.P.)
(O.P.) 17.05
8800
10500
15.33(O.P.)
5400
3.58(U.P.)
10100
4000
3400
(U.P.) 17.76
END
21.10
10600
4.00(U.P.)
5.22
5.44
82
(U.P.) 18.33
14.98(O.P.)
(O.P.) 20.99
11500
2
0.82
20.60
6
18.55 (O.P.)
18.96 (U.P.)
19.36
(O.P.)
19.64 (O.P.)
2
5
82
21.00
0.0
8700
7400
9600
19.45
8700
20.28 (U.P.)
(O.P.)
END S-5
14.09(U.P.)
14.08(U.P.)
1
15
LEGEND
A = AUTOMATIC (PERMANENT) TRAFFIC RECORDER LOCATION