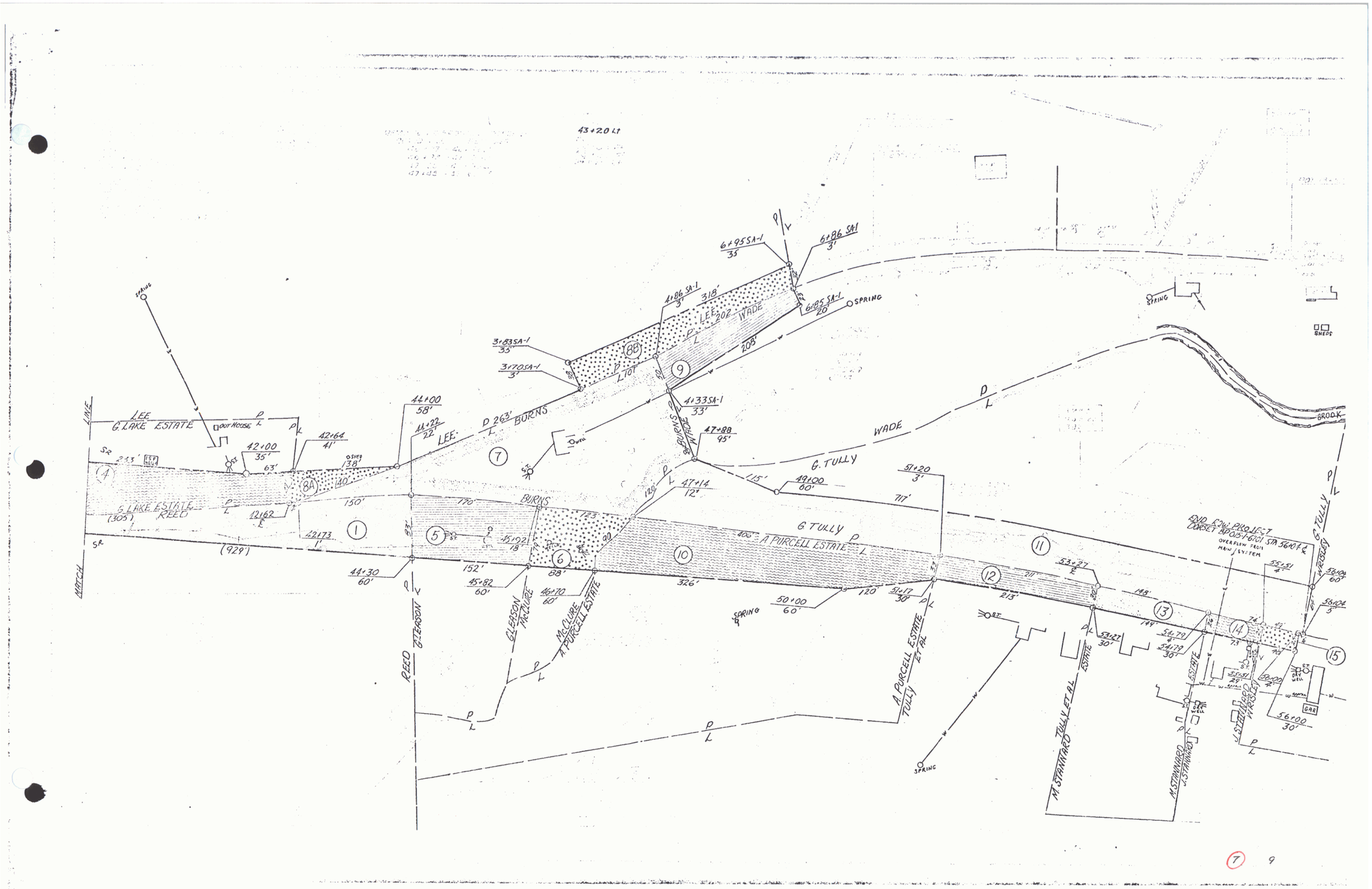
43+20 Lt
6+95 SA-1
35
6+86 SA-1
3'
4+86 SA-1
3'
318'
LEE
202'
WADE
6+85 SA-1
20
SPRING
3+83 SA-1
35'
3+70 SA-1
3'
88
9
208'
4+33 SA-1
33'
47+88
95'
44+00
58'
41+22
22'
LEE
D 263'
BURNS
7
WADE
G. TULLY
115'
49+00
60'
51+20
3'
717'
47+14
12'
42+64
41'
42+00
35'
63'
38'
40'
4
8A
G LAKE ESTATE
(305)
REED
150'
170'
BURNS
123'
42+62
42+73
1
5
45+92
18'
6
88'
10
406'
A PURCELL ESTATE
11
12
213'
13
14
15
(929')
44+30
60'
152'
45+82
60'
46+70
60'
326'
50+00
60'
51+17
30'
53+27
53+27
30'
54+70
54+79
30'
55+51
55+51
56+04
60'
56+04
56+00
30'
END ROW PROJECT
DORSET APOIST-6701 STA 560+00
OVERFLOW FROM
MAIN SYSTEM
G TULLY
WESLEY
REED
GLEASON
GLEASON
MACLURE
McCLURE
A PURCELL ESTATE
A PURCELL ESTATE
ET AL
TULLY
TULLY ET AL
ESTATE
M STANNARD
M STANNARD
J STANNARD
WRSLY
J STANNARD
ESTATE
BROOK
SHEDS
GAR
SPRING
SPRING
SPRING
SPRING
LINE
MATCH
7
9

5