



O K L A H O M A C O U N T Y

L I N C O L N C O U N T Y

P O T T A W A T O M I E C O U N T Y

C L E V E L A N D C O U N T Y

M C C L A I N C O U N T Y

S E M I N O L E C O U N T Y

R6E

R5E

R4E

R3E

R2E

T1N

T2N

T3N

T4N

T5N

T6N

T7N

T8N

T9N

99-63-36  
4.43 7.13

18-63-26  
11.56 18.60

177-63-43  
5.50 8.85

102-63-56  
1.96 3.14

102-63-54  
3.61 5.81

40-63-40  
13.15 21.16

102-63-46  
8.05 12.95

102-63-47  
19.60 31.54

09-63-10  
12.73 20.49

59B-63-57  
6.93 11.15

59-63-34  
11.57 18.62

39-63-30  
9.18 14.77

09A-63-14  
10.22 16.45

09A-63-18  
8.73 14.05

03E-63-52  
2.55 4.10

03E-63-04  
7.83 12.60

270-63-12  
8.24 13.26

99A-63-11  
10.89 11.11

102-63-23  
10.31 16.39

270-63-22  
10.31 16.39

177-63-20  
20.48 32.96