595000 600000 605000

T22S R27E R28E T23S

E DERRICK RD - CO 787

N MORGAN RD - CR 716

RIO RD - CR 727

DRANEY RD - CR 29

SCHAEFER RD

SCHAEFER DR

ATCHISON TOPEKA & SANTA FE RR

PECOS RIVER

23.27.02-J A 2.96 ac.
23.27.02-K A 9.83 ac.
23.27.02-K A 126.26 ac.
23.27.02-K A 21.81 ac.
23.27.02-K A 113.26 ac.
23.27.02-J A 74.88 ac.
23.27.02-M A 16.82 ac.
23.27.02-M B 9.00 ac.
23.27.02-N A 79.01 ac.
23.27.02-N A 0.25 ac.
23.27.02-N A 0.70 ac.
23.27.02-O B 1.62 ac.
23.27.02-O A 7.50 ac.
23.27.02-O B 2.01 ac.
23.27.02-P A 27.24 ac.
23.27.02-P B 1.59 ac.
23.27.02-P B 2.95 ac.
23.27.02-P A 2.55 ac.
23.27.02-P A 16.30 ac.
23.27.02-P B 2.70 ac.
23.27.02-P A 1.32 ac.
23.27.02-P A 4.79 ac.
23.27.02-P B 8.56 ac.
23.27.01-A1 A 11.65 ac.
23.27.01-A4 A 5.70 ac.
23.27.01-A A 18.70 ac.
23.27.01-A2 A 1.10 ac.
23.27.01-A2 B 5.30 ac.
23.27.01-A3 B 0.50 ac.
23.27.01-A3 A 5.80 ac.
23.27.01-A5 A 3.15 ac.
23.27.01-A5 B 0.50 ac.
23.27.01-D B 6.70 ac.
23.27.01-D A 59.30 ac.
23.27.01-F1 A 0.82 ac.
23.27.01-F1 A 0.10 ac.
23.27.01-F A 4.40 ac.
23.27.01-F A 1.60 ac.
23.27.01-G A 15.00 ac.
23.27.01-G B 0.10 ac.
23.27.01-H A 2.00 ac.
23.27.01-I A 1.38 ac.
23.27.01-K A 19.50 ac.
23.27.01-L A 9.30 ac.
23.27.01-L A 4.54 ac.
23.27.01-M A 12.56 ac.
23.27.01-R A 2.00 ac.
23.27.01-P A 0.70 ac.
23.27.01-P A 4.30 ac.
23.27.01-Q A 1.00 ac.
23.27.01-N A 0.00 ac.
23.27.01-C A 0.70 ac.
23.27.01-B A 20.70 ac.
23.27.01-C A 9.90 ac.
23.27.01-E A 56.60 ac.
23.27.01-J B 14.80 ac.
23.27.01-J A 13.80 ac.
23.27.01-H A 19.30 ac.
23.27.01-I A 0.40 ac.
23.27.01-I A 0.45 ac.
23.27.01-J A 54.40 ac.
23.27.12-D1 A 0.20 ac.
23.27.12-D1 A 1.00 ac.
23.27.12-D A 18.50 ac.
23.27.12-A A 64.50 ac.
23.27.12-B A 54.50 ac.
23.27.12-C A 49.00 ac.
23.27.12-D A 42.10 ac.
23.27.11-A A 103.30 ac.
23.27.11-B A 3.05 ac.
23.27.11-B A 2.20 ac.
23.27.11-B A 53.15 ac.
23.27.11-B B 13.50 ac.
23.27.11-B A 23.23 ac.
23.27.11-B A 4.97 ac.
23.27.11-B A 37.91 ac.
23.27.11-D B 15.54 ac.
23.28.06-A A 1.90 ac.
23.28.06-A B 11.90 ac.
23.28.06-A A 13.90 ac.
23.28.06-A B 11.10 ac.
23.28.06-A A 3.90 ac.
23.28.06-A A 4.40 ac.
23.28.06-A1 A 1.60 ac.
23.28.06-B1 A 0.20 ac.
23.28.06-B1 A 1.90 ac.
23.28.06-B A 9.80 ac.
23.28.06-B A 10.10 ac.
23.28.06-B A 10.20 ac.
23.28.06-A A 3.60 ac.
23.28.06-A A 6.40 ac.
23.28.06-C A 23.30 ac.
23.28.06-C B 7.80 ac.
23.28.06-C A 8.00 ac.
23.28.06-C C 9.20 ac.
23.28.06-C A 10.20 ac.
23.28.06-I A 2.90 ac.
23.28.06-I B 3.00 ac.
23.28.06-I A 3.70 ac.
23.28.06-D A 1.80 ac.
23.28.06-E A 9.10 ac.
23.28.06-D A 59.10 ac.
23.28.06-I A 31.00 ac.
23.28.06-I A 25.40 ac.
23.28.06-F B 2.10 ac.
23.28.06-F A 4.00 ac.
23.28.06-D B 11.30 ac.
23.28.07-A A 148.30 ac.
23.28.07-A A 14.00 ac.

C-00033 C-00033A C-00035 C-00035A C-00035A2 C-00036 C-00036A C-00037 C-00037A C-00038 C-00038A C-00039 C-00039A C-00040 C-00040A C-00041 C-00041A C-00042 C-00042A C-00043 C-00043A C-00044 C-00044A C-00045 C-00045A C-00046 C-00046A C-00047 C-00047A C-00048 C-00048A C-00049 C-00049A C-00050 C-00050A C-00051 C-00051A C-00052 C-00052A C-00053 C-00053A C-00054 C-00054A C-00055 C-00055A