4-2-12

North

South

4000

3500

3000

2500

Fault

Upper Diabase

Mescal Limestone

McGaw Shaft

Base Line

North Vein

260'

390'

McGaw Fault

Mescal Limestone

Great Eastern Vein

250'

310'

E.E. Shaft

Upper Diabase

Mescal Limestone

Upper Shales

Unconformed Vein

Footwall Vein

Dripping Springs Quartzite

Limestone Vein

Mescal Limestone

1st Level

2nd Level

Upper Shales

3rd Level

Mescal Limestone

Upper Shales

Gardner Shaft

Iron King Vein

4th Level

6th Level

8th Level

8th Level Cross cut

10th Level

12th Level

14th Level

Upper Shales

Mescal Limestone

Dripping Springs Quartzite

Pioneer Shales

Old Dominion Vein

260'

Lower Diabase

Schist

Base Line

A

B

C

D

E

Superior and Boston Copper Co.

Geological
Cross-section 6-6, N 30° W.
Looking Northeastward

Scale 1 inch = 100 feet
May 1919 C.W. Stafford