SECTION OF TAURUS.

Horizontal Scale 1 Mile to $\frac{1}{5}$th of an Inch.
Vertical Scale 200 Feet to $\frac{1}{5}$th of an Inch.

Igneous Rocks

- *Granite & Gneiss*
- *Hornblende & Actynolitic rocks*
- *Feldspathic Pyroxene Rocks.*
- *Diallage, Rocks, Euphotides, &c.*

The same System of colors are adopted in all the Sections.

Metamorphic & Sedimentary Rocks.

- *Mica Slates.*
- *Serpentine*
- *Steatshists.*
- *Chalk*
- *Carbonaceous Measures*
- *Tertiary Limestones*
- *Gypsum & Marles*
- *Sandstones*
- *Recent Conglomerates*
- *Alluvia*

Asmánjik 918
Menzil'ashkí 2398
Merzifun 2110
Yéhel Sivamik
Amásiyah 1148
Ermekel Dagh
Asín Borghú
Kizil Irmek
Türkhál
Ákló Dágh
Sterpen 2900
Kizil Irmek
Tíkat 1477
Kúshánli Dégh.
Bázilis 3338
Chamlú Bel 5260
Karún 3328
Suvas, or Suwas 3894
Kotní 4084
Kárd Bel 5790
Yarbasán 4249
Dereh Ghyr
Singan 4200
Dereh Ghyr
Selúkí 3352
Dereh Ghyr
Divrigí 3116
Kávak
Karní

TAURUS. N° 2.

Ayrék M^s
Boraklí 4295
Arak Kir 3830
Gúl Dágh
Kirtchí 2284
Euphrates
Kopán Maden 2181
Khutel 3379
Kulmench
Kharpút 4725
Kúnk 2283
Dawah Bóní 4236
Lake 3546
Alendah
Medén Boghaz
Tigris
Ak Dagh
Kizíl Dagh
Argenah 3072
Sherbet Khán
Diyár Bekr 1976
Tigris
Khan Aghpár, or Tepek Tépen 2025
Kalát Zerzawak
Shelta Khan
Márdín 3435
Plain of Nisibin

Standidge & Co Lith. London.