

Abstract of Observations for Latitude on road from

PLACE OF OBSERVATION.	Reference numbers.	Astronomical date.	Observer.	Instrument observed with.	Object observed.
Osten Artysh (Besak Village).	115	10th Jan. 1874	Capt. Trotter...	Theodolite ...	δ Orionis
Chung Tirik Village ...	116	9th Jan. 1874	Capt. Trotter...	Theodolite ...	α Ursæ Minoris (<i>Polaris</i>)
Chakmák Fort ...	118	8th Jan. 1874	Capt. Trotter...	Theodolite ...	Sun (U. L.) ...
Chakmák Station, three miles north of fort.	118A	3rd Jan. 1874	Capt. Trotter...	Theodolite ...	" " ...
Torgat Belá ...	119	7th Jan. 1874	Capt. Trotter...	Theodolite ...	α Ursæ Minoris (<i>Polaris</i>)

Observations for Latitude on road

Viā Uch Turfan.	Ayák Soghon ...	126	20th Feb. 1874 " "	Capt. Trotter... " ...	Theodolite ... " ...	ε Orionis α Orionis
	Kyr Bulák ...	127	27th Feb. 1874	Capt. Trotter...	Theodolite ...	α Ursæ Minoris (<i>Polaris</i>)*
	Ui Bulák ...	129	25th Feb. 1874 " " " "	Capt. Trotter... " ... " ...	Theodolite ... " ... " ...	β Orionis (<i>Rigel</i>) ... δ Orionis ε Orionis
Viā Marálbáshi.	Faizabád ...	132	2nd March 1874 " " " "	Capt. Trotter ... " ... " ...	Theodolite ... " ... " ...	δ Orionis ε Orionis α Orionis
	Marálbáshi ...	137	11th Jan. 1874 17th "	Capt. Biddulph " ...	Six-inch Sextant. " ...	Sun (L. L.) ... " ...

Observations for Latitude taken in

Tangitár ...	139	17th Feb. 1874 " "	Capt. Trotter... " ...	Theodolite ... " ...	α Canis Minoris (<i>Procyon</i>) β Geminorum (<i>Pollux</i>) ...
Tughamati ...	140	18th Feb. 1874 " " " "	Capt. Trotter... " ... " ...	Theodolite ... " ... " ...	β Orionis (<i>Rigel</i>) ... δ Orionis ε Orionis
Kizil-boia or Shamba Bazar	140A.	3rd Jan. 1874 4th " " "	Kishen Sing ... " ... " ...	Sextant No. 44 " 44 " 44	α Orionis ... α Canis Majoris (<i>Sirius</i>) ... α Canis Minoris (<i>Procyon</i>)
	140B.	5th Jan. 1874 6th " " "	Kishen Sing ... " ... " ...	Sextant No. 44 " 44 " 44	β Orionis (<i>Rigel</i>) ... α Orionis ... α Canis Majoris (<i>Sirius</i>) ... α Canis Minoris (<i>Procyon</i>)