

<i>№</i>	<i>Sample site</i>	<i>Formation</i>	<i>Glat</i>	<i>Glou</i>	<i>rock</i>	<i>location</i>	<i>dip azimuth</i>	<i>dip angle</i>
1	09ek06	Msh	58.15627	94.89042	red sandstone	Cape Greben	274	43
2	09ek07	Msh	58.15561	94.88869	red sandstone	Cape Greben	278	30
3	09ek08	Msh	58.17266	94.92558	red sandstone	Cape Greben	19	10
4	09ek09	Msh	58.17080	94.92189	red sandstone	Cape Greben	186	5
5	09ek10	Msh	58.15152	94.88	red sandstone	Cape Greben	311	10
6	09ek11	Msh	58.15197	94.88089	red sandstone	Cape Greben	280	15
7	12ek01	Msh	58.15152	94.88	red sandstone	Cape Greben	310	9-12
8	12ek02	Msh	58.15261	94.88233	red sandstone	Cape Greben	310	15
9	12ek03	Msh	58.15561	94.88869	red sandstone	Cape Greben	280-290	35
10	12ek04	Msh	58.15561	94.88869	red sandstone	Cape Greben	255-265	25
11	12ek05	Chs	58.15894	94.89697	gray sandstone	Cape Greben	270-280	15-20
12	12ek06	Chs	58.16253	94.90433	gray sandstone	Cape Greben	251	17
13	12ek07	Chs	58.1685	94.91786	grayish mudstone	Cape Greben	90-100	8-16
14	12ek08	Chs	58.16889	94.91836	grayish silty sandstone	Cape Greben	60-70	7
15	13ek01	RI	58.19153	94.9646	red sandstone	Cape Greben	57	17
16	13ek02	Ost	58.19998	94.97092	grayish dolomites	Cape Greben	57	17
17	13ek03	Al	57.77432	94.45435	red sandstone	Taseeva R.	157	45
18	13ek04	Al	57.77428	94.45568	red sandstone	Taseeva R.	157	45
19	13ek05	Chs	57.78798	94.53785	gray sandstone	Taseeva R.	Overtured bedding 314	54
20	15ek01	Msh	58.70406	96.62578	red sandstone	Irkineevo	5	17
21	15ek02	Msh	58.70394	96.62608	red sandstone	Irkineevo	20	15
22	15ek03	Msh	58.70228	96.632	red silty sandstone	Irkineevo	348	17
23	15ek05	Al	57.77425	94.45539	red sandstone	Taseeva R.	Overtured bedding 155	45
24	15ek06	Al	57.77458	94.45469	red sandstone	Taseeva R.	165	47
25	15ek07	Al	57.774	94.45931	red sandstone	Taseeva R.	169	35
26	15ek08	Msh	57.78928	94.54403	red silty sandstone	Taseeva R.	Overtured bed? 303	50

Al - Aleshinsky Formation; Chs - Chistyakovka Formation; Msh - Moshakovka Formation; RI - Redkolesnaya Formation; Ost - Ostrovnaya Formation.

Irkineevskoe uplift, Lower Terya R.



Red sandstones and siltstones of the Moshakovka Formation, sites 15ek01 and 15ek02.



Red sandstones and siltstones of the Moshakovka Formation, site 15ek03.

Right bank of the Angara River, Cape Greben.



Red sandstones of the Moshakovka Formation, sites 12ek01, 02 and 09ek10, 11.



Red sandstones of the Moshakovka Formation, sites 12ek03, 04 and 09ek07.



Gray sandstones of the Chistyakovka Formation, site 12ek05.



Gray sandstones of the Chistyakovka Formation, site 12ek06.



Lens of greyish-black mudstones of the Chistyakovka Formation, site 12ek07.



Grayish silty sandstones of the Chistyakovka Formation, site 12ek08.



Red sandstones of the Redkolesnaya Formation, site 13ek01.



Grayish dolomites of the Ostrovnaya Formation, site 13ek02.

Right bank of the Taseeva River, below the mouth of the Usolka stream.



Red sandstones of the Aleshinsky Formation, sites 13ek03, 04.



Gray sandstones of the Chistyakovka Formation, site 13ek05.



Red sandstones of the Aleshinsky Formation, sites 15ek05.



Red sandstones of the Aleshinsky Formation, sites 15ek06.



Red sandstones of the Aleshinsky Formation, sites 15ek07.