

Tabulated Magnetic Susceptibility Data for AURA field work by Bruhn and Neuffer, 2000 season.

Note: 0 and #NUM! Entry indicates susceptibility was below detection limit of the instrument.

SITE	FORMATION	FM	LITHOLOGY	LITH	K (10 ⁻³ cgs units)	LOGK	NOTES
CM-2	Willow Crk. Schist	MzPzs	Granite Dike	GR	0.39	-0.40894	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Granite Dike	GR	0.41	-0.38722	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Granite Dike	GR	0.45	-0.34679	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Granite Dike	GR	0.44	-0.35655	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Granite Dike	GR	0.46	-0.33724	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Granite Dike	GR	0.47	-0.32790	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Granite Dike	GR	0.56	-0.25181	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Granite Dike	GR	0.55	-0.25964	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Granite Dike	GR	0.53	-0.27572	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Granite Dike	GR	0.56	-0.25181	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Schist	SCH	0.58	-0.23657	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Schist	SCH	0.61	-0.21467	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Schist	SCH	0.65	-0.18709	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Schist	SCH	0.61	-0.21467	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Schist	SCH	0.61	-0.21467	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Schist	SCH	0.69	-0.16115	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Schist	SCH	0.72	-0.14267	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Schist	SCH	0.72	-0.14267	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Schist	SCH	0.76	-0.11919	Feldspathic dike in schist
CM-2	Willow Crk. Schist	MzPzs	Schist	SCH	0.74	-0.13077	Feldspathic dike in schist
CM-3	Willow Crk. Schist	MzPzs	Schist	SCH	0.15	-0.82391	Gray micaceous schist
CM-3	Willow Crk. Schist	MzPzs	Schist	SCH	0.13	-0.88606	Gray micaceous schist
CM-3	Willow Crk. Schist	MzPzs	Schist	SCH	0.12	-0.92082	Gray micaceous schist
CM-3	Willow Crk. Schist	MzPzs	Schist	SCH	0.1	-1.00000	Gray micaceous schist
CM-3	Willow Crk. Schist	MzPzs	Schist	SCH	0.1	-1.00000	Gray micaceous schist
CM-3	Willow Crk. Schist	MzPzs	Schist	SCH	0.05	-1.30103	Gray micaceous schist
CM-3	Willow Crk. Schist	MzPzs	Schist	SCH	0	#NUM!	Gray micaceous schist
CM-3	Willow Crk. Schist	MzPzs	Schist	SCH	0	#NUM!	Gray micaceous schist
CM-3	Willow Crk. Schist	MzPzs	Schist	SCH	0	#NUM!	Gray micaceous schist
CM-3	Willow Crk. Schist	MzPzs	Schist	SCH	0	#NUM!	Gray micaceous schist
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.46	-0.33724	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.46	-0.33724	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.46	-0.33724	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.51	-0.29243	Diorite to granodiorite

CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.77	-0.11351	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.59	-0.22915	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.53	-0.27572	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.54	-0.26761	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.49	-0.30980	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.46	-0.33724	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.57	-0.24413	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.27	-0.56864	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.38	-0.42022	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.44	-0.35655	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.48	-0.31876	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.48	-0.31876	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.65	-0.18709	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.53	-0.27572	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.44	-0.35655	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.25	-0.60206	Diorite to granodiorite
CM-4	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.48	-0.31876	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.61	-0.21467	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.46	-0.33724	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.13	-0.88606	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.41	-0.38722	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.2	-0.69897	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.2	-0.69897	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.04	-1.39794	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.14	-0.85387	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.02	-1.69897	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.51	-0.29243	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.25	-0.60206	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.26	-0.58503	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.13	-0.88606	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.41	-0.38722	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.19	-0.72125	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.32	-0.49485	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.7	-0.15490	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.18	-0.74473	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.17	-0.76955	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.15	-0.82391	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.43	-0.36653	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.4	-0.39794	Diorite to granodiorite

CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.41	-0.38722	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.51	-0.29243	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.49	-0.30980	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.32	-0.49485	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.29	-0.53760	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	1.1	0.04139	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	1	0.00000	Diorite to granodiorite
CM-5	Talkeetna Mtns Batholith	TKgd	Granodiorite	GRD	0.44	-0.35655	Diorite to granodiorite
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SPR	5.9	0.77085	Perid with Serpentine
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SPR	7	0.84510	Perid with Serpentine
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SPR	7.1	0.85126	Perid with Serpentine
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SPR	8.8	0.94448	Perid with Serpentine
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SPR	3.8	0.57978	Perid with Serpentine
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SPR	3.4	0.53148	Perid with Serpentine
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SPR	8.4	0.92428	Perid with Serpentine
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SPR	8.6	0.93450	Perid with Serpentine
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SPR	4.9	0.69020	Perid with Serpentine
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SPR	5.3	0.72428	Perid with Serpentine
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SRP	0.83	-0.08092	Serpentinite in fault
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SRP	1.3	0.11394	Serpentinite in fault
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SRP	1.5	0.17609	Serpentinite in fault
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SRP	1.4	0.14613	Serpentinite in fault
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SRP	2.9	0.46240	Serpentinite in fault
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SRP	1.4	0.14613	Serpentinite in fault
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SRP	1.6	0.20412	Serpentinite in fault
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SRP	1.4	0.14613	Serpentinite in fault
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SRP	0.96	-0.01773	Serpentinite in fault
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SRP	1.2	0.07918	Serpentinite in fault
CM-6	Eklutna ultramafic complex	MzPzum	Peridotite	SRP	1.2	0.07918	Serpentinite in fault
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.03	-1.52288	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.01	-2.00000	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.03	-1.52288	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.05	-1.30103	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.04	-1.39794	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.05	-1.30103	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.04	-1.39794	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.05	-1.30103	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.04	-1.39794	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0	#NUM!	Bodenberg Butte

CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.08	-1.09691	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.45	-0.34679	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.02	-1.69897	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.02	-1.69897	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0	#NUM!	Bodenberg Butte
CM-7	Jurassic Granodiorite	Jgd	Grnodiorite	GRD	0.03	-1.52288	Bodenberg Butte
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.05	-1.30103	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.27	-0.56864	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.26	-0.58503	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.31	-0.50864	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.19	-0.72125	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.32	-0.49485	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.17	-0.76955	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.06	-1.22185	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.21	-0.67778	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.27	-0.56864	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.28	-0.55284	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.28	-0.55284	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.07	-1.15490	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	1.1	0.04139	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	2	0.30103	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.63	-0.20066	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.94	-0.02687	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	1.1	0.04139	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	1.5	0.17609	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.15	-0.82391	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.01	-2.00000	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Andesite	MAN	0.76	-0.11919	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Sandstone	SS	0.13	-0.88606	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Sandstone	SS	0.09	-1.04576	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Sandstone	SS	0.02	-1.69897	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Sandstone	SS	0	#NUM!	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Sandstone	SS	0.67	-0.17393	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Sandstone	SS	0.14	-0.85387	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Sandstone	SS	0.04	-1.39794	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Sandstone	SS	0.03	-1.52288	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Sandstone	SS	0.16	-0.79588	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Sandstone	SS	0.01	-2.00000	Caribou Creek
CM-8	Talkeetna Formation	Jtk	meta-Sandstone	SS	0.09	-1.04576	Caribou Creek

CM-9	Shallow Intrusives	Ti	Diabase	MFS	0.18	-0.74473	Puritan Creek
CM-9	Shallow Intrusives	Ti	Diabase	MFS	0.24	-0.61979	Puritan Creek
CM-9	Shallow Intrusives	Ti	Diabase	MFS	0.23	-0.63827	Puritan Creek
CM-9	Shallow Intrusives	Ti	Diabase	MFS	0.19	-0.72125	Puritan Creek
CM-9	Shallow Intrusives	Ti	Diabase	MFS	0.19	-0.72125	Puritan Creek
CM-9	Shallow Intrusives	Ti	Diabase	MFS	0.18	-0.74473	Puritan Creek
CM-9	Shallow Intrusives	Ti	Diabase	MFS	0.18	-0.74473	Puritan Creek
CM-9	Shallow Intrusives	Ti	Diabase	MFS	0.18	-0.74473	Puritan Creek
CM-9	Shallow Intrusives	Ti	Diabase	MFS	0.16	-0.79588	Puritan Creek
CM-9	Shallow Intrusives	Ti	Diabase	MFS	0.15	-0.82391	Puritan Creek
CM-10	Chickaloon	Tc	Sandstone	SS	0.05	-1.30103	Jonesville Mine
CM-10	Chickaloon	Tc	Sandstone	SS	0.04	-1.39794	Jonesville Mine
CM-10	Chickaloon	Tc	Sandstone	SS	0.01	-2.00000	Jonesville Mine
CM-10	Chickaloon	Tc	Sandstone	SS	0.02	-1.69897	Jonesville Mine
CM-10	Chickaloon	Tc	Sandstone	SS	0.07	-1.15490	Jonesville Mine
CM-10	Chickaloon	Tc	Sandstone	SS	0.05	-1.30103	Jonesville Mine
CM-10	Chickaloon	Tc	Sandstone	SS	0.02	-1.69897	Jonesville Mine
CM-10	Chickaloon	Tc	Sandstone	SS	0.03	-1.52288	Jonesville Mine
CM-10	Chickaloon	Tc	Sandstone	SS	0.02	-1.69897	Jonesville Mine
CM-10	Chickaloon	Tc	Sandstone	SS	0.03	-1.52288	Jonesville Mine
CM-10	Chickaloon	Tc	Sandstone	SS	0.05	-1.30103	Jonesville Mine
CM-13	Jurassic Granodiorite	Jgd	Granodiorite	GRD	0.98	-0.00877	Eklutna Rock Quarry
CM-13	Jurassic Granodiorite	Jgd	Granodiorite	GRD	1	0.00000	Eklutna Rock Quarry
CM-13	Jurassic Granodiorite	Jgd	Granodiorite	GRD	1.1	0.04139	Eklutna Rock Quarry
CM-13	Jurassic Granodiorite	Jgd	Granodiorite	GRD	0.96	-0.01773	Eklutna Rock Quarry
CM-13	Jurassic Granodiorite	Jgd	Granodiorite	GRD	0.86	-0.06550	Eklutna Rock Quarry
CM-13	Jurassic Granodiorite	Jgd	Granodiorite	GRD	0.58	-0.23657	Eklutna Rock Quarry
CM-13	Jurassic Granodiorite	Jgd	Granodiorite	GRD	0.69	-0.16115	Eklutna Rock Quarry
CM-13	Jurassic Granodiorite	Jgd	Granodiorite	GRD	0.78	-0.10791	Eklutna Rock Quarry
CM-13	Jurassic Granodiorite	Jgd	Granodiorite	GRD	0.78	-0.10791	Eklutna Rock Quarry
CM-13	Jurassic Granodiorite	Jgd	Granodiorite	GRD	0.84	-0.07572	Eklutna Rock Quarry
CM-13	Jurassic Granodiorite	Jgd	Granodiorite	GRD	1.1	0.04139	Eklutna Rock Quarry
CM-14	McHugh Complex	Kjm	meta-Sandstone	GW	0.01	-2.00000	upper Skilak Lake
CM-14	McHugh Complex	Kjm	meta-Sandstone	GW	0.04	-1.39794	upper Skilak Lake
CM-14	McHugh Complex	Kjm	meta-Sandstone	GW	0.05	-1.30103	upper Skilak Lake
CM-14	McHugh Complex	Kjm	meta-Sandstone	GW	0.04	-1.39794	upper Skilak Lake
CM-14	McHugh Complex	Kjm	meta-Sandstone	GW	0.04	-1.39794	upper Skilak Lake
CM-14	McHugh Complex	Kjm	meta-Sandstone	GW	0.05	-1.30103	upper Skilak Lake
CM-14	McHugh Complex	Kjm	meta-Sandstone	GW	0.05	-1.30103	upper Skilak Lake

CM-14	McHugh Complex	Kjm	meta-Sandstone	GW	0.05	-1.30103	upper Skilak Lake
CM-14	McHugh Complex	Kjm	meta-Sandstone	GW	0.05	-1.30103	upper Skilak Lake
CM-14	McHugh Complex	Kjm	meta-Sandstone	GW	0.03	-1.52288	upper Skilak Lake
CM-14	McHugh Complex	Kjm	meta-Sandstone	GW	0.04	-1.39794	upper Skilak Lake
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0.07	-1.15490	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0.01	-2.00000	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0.01	-2.00000	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0.02	-1.69897	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0.02	-1.69897	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0	#NUM!	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0.02	-1.69897	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0	#NUM!	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0.01	-2.00000	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0.03	-1.52288	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0.03	-1.52288	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0.01	-2.00000	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0.01	-2.00000	Deep Creek Well Core
Deep Crk. Core	Sterling	Tks	Sandstone	SS	0	#NUM!	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0	#NUM!	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0	#NUM!	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0	#NUM!	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.01	-2.00000	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.03	-1.52288	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.04	-1.39794	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.02	-1.69897	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.03	-1.52288	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.01	-2.00000	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.02	-1.69897	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.02	-1.69897	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.03	-1.52288	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0	#NUM!	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.04	-1.39794	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.08	-1.09691	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.06	-1.22185	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.04	-1.39794	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.02	-1.69897	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.02	-1.69897	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.08	-1.09691	Deep Creek Well Core
Deep Crk. Core	Beluga	TKb	Sandstone	SS	0.03	-1.52288	Deep Creek Well Core

Deep Crk. Core	West Foreland	Twf	Sandstone	SS	0.05	-1.30103	Deep Creek Well Core
Deep Crk. Core	West Foreland	Twf	Sandstone	SS	0.05	-1.30103	Deep Creek Well Core
Deep Crk. Core	West Foreland	Twf	Sandstone	SS	0.02	-1.69897	Deep Creek Well Core
Deep Crk. Core	Matanuska	Km	Shale	SH	0.06	-1.22185	Deep Creek Well Core
Deep Crk. Core	Matanuska	Km	Shale	SH	0.04	-1.39794	Deep Creek Well Core
Deep Crk. Core	Matanuska	Km	Shale	SH	0.03	-1.52288	Deep Creek Well Core
Deep Crk. Core	Matanuska	Km	Shale	SH	0.09	-1.04576	Deep Creek Well Core
Deep Crk. Core	Matanuska	Km	Shale	SH	0.05	-1.30103	Deep Creek Well Core
Deep Crk. Core	Matanuska	Km	Shale	SH	0.01	-2.00000	Deep Creek Well Core
Deep Crk. Core	Matanuska	Km	Shale	SH	0.03	-1.52288	Deep Creek Well Core