

Place names etc used in Antarctic notebooks

Place names, minerals and other terms found in transcribing of the notebooks of John Bain, John Smart, John Sheraton and others (after the original David Trail notebooks). As transcribed by Marie and Ross Davidson. Checked against the AADC Gazetteer and Google.

Place names

| | | | |
|-----------------------|----------------------|----------------------|---------------------------|
| Aker Peaks | Goodspeed Nunataks | Mount Kjerringa | Peacock Ridge |
| Alderic Peak | Greenall Nunatak | Mount Lanyon | Peaks Area |
| Armonini Nunatak | Gromov Nunataks | Mount Lira | Priestley Peak |
| Astro Point | Grove Nunataks | Mount Marsland | Proclamation Island |
| Baldwin Rocks | Hall Nunataks | Mount McCarthy | Pythagoras Peak |
| Barkell Platform | Highjump Archipelago | Mount McCauley | Radok Lake |
| Barkwell Nunatak | Kerguelen Island | Mount McGhee | Raggatt Mountains |
| Bertha Island | Kerguelens | Mount McKenzie | Rauer Islands |
| Binders Natatuks | Keyser Ridge | Mount Newton | Ritchie Point |
| Bode Nunataks | Khmara Bay | Mount Obruchev | Roches Moutonées |
| Bosse Nunatak | Krasnaya Nunataks | Mount Ormay | Rudmore Peak |
| Brocklehurst Ridge | Lake Stinear | Mount Paish | Rudmose Brown Peak |
| Bunger Hills | Lensink Peak | Mount Pardoe | Sandercock Nunatak |
| Burch Peaks | Low Tongue | Mount Raggatt | Sanderson Nunatak |
| Cachalot Island | Machin Nunatak | Mount Renouard | Scott Mountains |
| Campston Massif | Mars Island | Mount Riiser-Larsen | Seavers Nunatak |
| Cape Gercach | Maruff Peaks | Mount Robinson | Secluded Rocks |
| Cape Jones | Mawson Escarpment | Mount Rubin | Stefansson Bay |
| Cape Kennedy | McIntyre Island | Mount Ruker | Styles Bluff |
| Cerro Cathedral | McLaren Ridge | Mount Rymill | Svart Mountain |
| (Patagonia) (note | Molodezhnaya – | Mount Sibiryakov | Taylor Islands |
| spelling) | Russian Base | Mount Sones | Thomson Massif |
| Charnockite Peninsula | Moore Pyramid | Mount Soucek | Trost Peak |
| (not in AADC | Mount Abbs | Mount Stadler | Vestfold Hills |
| Gazetteer) | Mount Barr Smith | Mount Stinear | Waratah Island |
| Chernyi Island | Mount Bennett | Mount Storegutt | Ward Rock |
| Chugunov Island | Mount Bewsher | Mount Strathcona | Warnock Island |
| Cumpston Massif | Mount Biscoe | Mount Thomas | Watson Bluff |
| Dales Island | Mount Borland | Mount Thomas East | White Massif |
| Debenham Peak | Mount Brockelsby | Mount Torckler | Wordie Nunatak |
| Dick Peaks | Mount Bunt | Mount Trott | Wyers Ice Shelf |
| Dobrovolovski | Mount Charles | Mount Willing | Zubchatyy Ice Shelf |
| Edwards Pillar | Mount Coates | Mount Wishard | |
| Else Platform | Mount Cod | Mount Woinarski | |
| Farrington Island | Mount Codrington | Mount Yuzhnaya | |
| Felton Head | Mount Cresswell | Murray Dome | <u>Minerals and other</u> |
| Fishtail Bay | Mount Cresswell | Newman Nunataks | <u>terms</u> |
| Fitzgerald Nunataks | Mount Douglas | Nilsson Rocks | |
| Forefinger Point | Mount Dummett | Northern Nunatak | |
| Framnes Mountains | Mount Dyke | O’Leary Ridges | Actinolite |
| Fyfe Hills | Mount Gordon | Osorno (Chile) | Aegirine |
| Gage Ridge | Mount Humble | Pagodroma Gorge | Agmatite |
| Geoffrey Hills | Mount Hurley | Papanin Nunataks | Amphibole |
| Geographov Island | Mount Izabelle | Parinacota (Chile) | Amphibolite |
| Geographov Peninsula | Mount King | PCM = Prince Charles | amphibolization |
| Geologov Island | Mount Kizaki | Mts | Analcite |

| | | | |
|----------------------|----------------------|--------------------------|-------------------|
| Anastomosing | Hbl = hornblende | Porphyroblast | Veinlets |
| Andalusite | Hematite | porphyroclasts | Vesicular |
| Andesite | Hornfels | Prehnite | Windscour (wind |
| Anthophyllite | Hornfelsic | Prismatic | carries snow from |
| Apatite | Hypersthene | Psammitic | slopes) |
| Aplite, aplitic | Inequigranular | Pseudotachylyte | Xenolith |
| Apophyse | Inercalations | Ptygmatic | Xenoliths |
| Arcuate | Interfolial | Px = official abbrev for | |
| Arcuate (like a bow) | Intrafolial | pyroxene | |
| Arkose | Ironstones | Pyroxene | |
| Augen | Isoclinal | Pyrrhotite | |
| Augen gneiss | Kaolinitic | Pyx = Pyroxene | |
| Baro = barometric | Ksp = Kerbal Space | Qtzose = quartzose | |
| pressure | Program | R = Run (numbers) | |
| Boudinaged | Ky = Kyanite | Rapakivi | |
| Breccia | Lenticular | Relict | |
| Breccia pipe | Leuco | Resorptive | |
| Brecciated | Leucocratic | Restite | |
| Calcareous | Leucogneiss | Rhombs | |
| Carbonate | Lignite | Saccharoidal | |
| Cardierite | Lithology | Sanidine | |
| Chalcopyrite | Magnesian | Sapphirine | |
| Charnockite | Megacrystic | Sastrugi | |
| Chloritized | Melanocratic | Schistosity | |
| Chlortoid | Mesosopic | Schistose | |
| Concretion | Metadolerite | Schlieren | |
| Concretionary | Metagabbro | Scapolite | |
| Contused | Metamorphosed | Segregatious | |
| Cordierite | Metasediments | Septa | |
| Cpx = clinopyroxene | Metasomatic | Sericite | |
| Diapirically | Micaceous | Sillimanite | |
| Diopside | Microclinal | Sl = slightly | |
| Diorite | Migmatitic | Slickensides | |
| Dioritic | Mohlisation | Specular | |
| Dolomite | Molybdenite | Spessartite | |
| Eclogite | Muscovite | Sst = sandstone | |
| Embayment | Mylonite | St = Staurolite | |
| Enderbite | Ne = Nepheline | St = strongly | |
| Enstatite | Nepheline | Star kyanite | |
| Epidote | OAT=Outside Air Temp | Staurolite | |
| Epidotized | Olivine | Stratigraphy | |
| Facies | opx = orthopyroxene | Stria | |
| Feldspathic | Opyx = orthopyroxene | Striae | |
| Fissile | Orthoamphibole | Syenite | |
| Gabbro | Orthoclase | Synplutonic | |
| Glacial stria | Palaeomagnetism | Tachylyte | |
| Granodiorite | Pelitic, pelite | Talus | |
| Granophyric | Petzite | Tillite | |
| Greenschists | Phenocrysts | Tonalitic | |
| Greywacke | phlogopite | Tourmalines | |
| Grossular | Plagioclase | Trachyte (thunder | |
| h/s = hindsight | Pluton | egg) | |
| Hauynite | Porphyritic | Ultramafic | |