"OBC Numbers in sequence : midway Pb isotope data"

675148
midway
1040/16

TABLE 5.5ON. Host Units, Tectonic Setting, References and Basic Lead Isotope Data for Samples in Omineca North Belt

	SAMPLE NO	DEPOSIT &/or SAMPLE NAME	NTS & GOVT REF	LAT N	LONG W	SAMPLE SOURCE	HOST DESCRIPTION	HOST AGE	DEP TYPE	MT	PB6/4	PB7/4	PB8/4	PB7/6	PB8/6
✓	o 10059-001	JOE	105/G/05/E:SW-006	61.33	131.51	J MORTENSON	RHYOLITE? QUARTZITE?	SILURIAN? E CARBONIF?	STRATIFORM	GL	18.632	15.631	38.582	0.83893	2.07074
	c 10059-001	JOE	105/G/06/W:SW-006	61.33	131.49	C LALONDE: NEWMONT	RHYOLITE, TRACHYTE, QUARTZITE	EARLY CARBONIFEROUS	STRATIFORM	GL	18.725	15.659	38.774	0.83632	2.07088
	c 10060-001	CYR	105/G/10/W:SW-069	61.33	131.17	C LALONDE: NEWMONT	METAQUARTZITE, CALC & CARB SEDIMENTS	CAMBRIAN -ORDOVICIAN	STRATIFORM	GL	18.393	15.635	38.436	0.85008	2.08981
✓	o 10060-001	CYR	105/G/06/W:SW-069	61.33	131.32	J MORTENSON	QUARTZITE?	CAMBRIAN -ORD? SILURIAN?	STRATABOUND, CLASTIC	GL	18.424	15.664	38.473	0.85020	2.08820
	c 10061-001	BNOB	105/F/10/E:NE-078	61.58	132.49	J MORTENSON: CYPRUS ANVIL	TUFF	DEVONIAN -E CARBONIFEROUS	VOLCANOGENIC	GL	18.673	15.651	38.599	0.83818	2.06722
✓	o 10061-001	BNOB	105/F/10/E:NE-078	61.58	132.49	J MORTENSON	TUFF	DEVONIAN -E CARBONIFEROUS	VOLCANOGENIC?	GL	18.661	15.632	38.503	0.83768	2.06329
	c 10061-001R	BNOB	105/F/10/E:NE-078	61.58	132.49	J MORTENSON: CYPRUS ANVIL	TUFF	DEVONIAN -E CARBONIFEROUS	VOLCANOGENIC	GL	18.668	15.656	38.609	0.83867	2.06828
	c 10061-001A	BNOB (N=2)	105/F/10/E:NE-078	61.58	132.49	J MORTENSON: CYPRUS ANVIL	TUFF	DEVONIAN -E CARBONIFEROUS	VOLCANOGENIC	GL	18.671	15.654	38.604	0.83842	2.06775
	c 10062-001	CHZERPNOUGH	105/F/09/E:NE-077	61.60	132.43	J MORTENSON: CYPRUS ANVIL	TUFF	DEVONIAN -E CARBONIFEROUS	VOLCANOGENIC	GL	18.730	15.672	38.694	0.83673	2.06601
✓	o 10062-001	CHZERPNOUGH	105/F/09/E:NE-077	61.60	132.43	J MORTENSON	TUFF	DEVONIAN -E CARBONIFEROUS	VOLCANOGENIC?	GL	18.688	15.585	38.494	0.83396	2.05982
✓	o 10063-001	ANGIE	105/F/15/E:NE-092	61.85	132.50	C GODWIN: GODWIN, SINCLAIR & RYAN 1982	LIMESTONE	DEVONIAN: CRET -TERT REL?	VEIN?	GL	19.122	15.680	39.020	0.82000	2.04058
	c 10065-001	DEV	105/K/03/W:SW-074	62.17	133.48	J GETTY: WELCOME NORTH MINES	CARBONATE	DEVONIAN ?	STRATIFORM	GL	18.529	15.651	38.532	0.84471	2.07971
✓	o 10065-001	DEV	105/K/03/W:SW-074	62.17	133.48	J BROCK	CARBONATE	DEVONIAN	STRATABOUND, CARB HOSTED	GL	18.537	15.676	38.625	0.84566	2.08367
✓	o 10066-001	SIR JOHN A (JA)	105/K/03/E:SW-073	62.07	133.15	J BROCK	SILTSTONE	CAMBRIAN -ORDOVICIAN	STRATIFORM SEDEX	GL	18.798	15.600	38.790	0.82988	2.06352
	c 10067-001	SUNSET (FARGO)	105/K/03/E:SW-005	62.05	133.06	J BROCK: WELCOME NORTH MINES	SILTSTONE	ORDOVICIAN -SILURIAN	STRATIFORM	GL	18.678	15.670	38.624	0.83897	2.06796
✓	o 10067-001	SUNSET (FARGO)	105/K/03/E:SW-005	62.05	133.06	J BROCK	SILTSTONE	CAMBRIAN -ORDOVICAN	STRATIFORM	GL	18.656	15.687	38.583	0.84086	2.06813
✓	o 10068-001	MAT CREEK	105/F/10/E:NE-	61.56	132.65	C GODWIN, M SMITH: GODWIN, SINCLAIR & RYAN 1982	VOLCANICS?	E CARB? CRET -TERT REL?	VEIN? VOLCANOGENIC?	GL	19.477	15.711	39.683	0.80664	2.03743
	c 10068-001	MAT CREEK	105/F/10/E:NE-	61.53	132.63	J BROCK: WELCOME NORTH MINES	VOLCANICS	E CARB?/ CRET-TERTY REL?	UNKNOWN	GL	19.500	15.726	39.717	0.80647	2.03692
	c 10068-002	MAT CREEK	105/F/10/E:NE-	61.53	132.63	J BROCK: WELCOME NORTH MINES	VOLCANICS	E CARB?/ CRET-TERTY REL?	UNKNOWN	GL	19.494	15.716	39.679	0.80624	2.03555
✓	o 10068-002	MAT CREEK	105/F/10/E:NE-	61.56	132.65	C GODWIN, M SMITH: GODWIN, SINCLAIR & RYAN 1982	VOLCANICS?	E CARB? CRET -TERT REL?	VEIN? VOLCANOGENIC?	GL	19.495	15.679	39.646	0.80426	2.03365
	c 10068-AVG	MAT CREEK (N=2)	105/F/10/E:NE-	61.53	132.63	J BROCK: WELCOME NORTH MINES	VOLCANICS	E CARB?/ CRET-TERTY REL?	UNKNOWN	GL	19.497	15.721	39.698	0.80635	2.03624
	o 10068-AVG	MAT CREEK (N=2)	105/F/10/E:NE-	61.56	132.65	C GODWIN, M SMITH: GODWIN, SINCLAIR & RYAN 1982	VOLCANICS?	E CARB? CRET -TERT REL?	VEIN? VOLCANOGENIC?	GL	19.486	15.695	39.664	0.80545	2.03551

✓	o 10081-001	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	A BENTZEN: K18B: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN	GL	19.502	15.731	39.765	0.80663	2.03902
✓	o 10081-002	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	A BENTZEN: K-18B: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN	GL	19.392	15.745	39.873	0.81193	2.05616
✓	o 10081-003	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	A BENTZEN: A-1: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN	GL	19.516	15.740	39.694	0.80652	2.03392
✓	o 10081-004	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	A BENTZEN: CANYON: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN	GL	19.478	15.725	39.621	0.80732	2.03414
✓	o 10081-005	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	A BENTZEN: K-18C: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN	GL	19.481	15.729	39.673	0.80740	2.03650
✓	o 10081-006	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	A BENTZEN: F-3: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN	GL	19.451	15.718	39.679	0.80808	2.03995
✓	o 10081-007	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	A BENTZEN: F-1: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN	GL	19.468	15.726	39.770	0.80779	2.04284
✓	o 10081-008	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	C GODWIN: FLOAT: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN	GL	19.469	15.710	39.655	0.80692	2.03683
✓	o 10081-009	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	C GODWIN: STRATIFORM: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN? REPLACEMENT?	GL	19.482	15.726	39.632	0.80721	2.03429
✓	o 10081-010	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	C GODWIN: STRATIFORM: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN? STRATIFORM?	GL	19.468	15.756	39.700	0.80933	2.03924
✓	o 10081-011	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	A BENTZEN: K-18: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN	GL	19.366	15.618	39.432	0.80646	2.03615
✓	o 10081-012	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	A BENTZEN: K-18: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN	GL	19.440	15.733	39.636	0.80931	2.03889
	c 10081-101	KETZA (IONA F2 EAST, HOEY)	105/F/09/E:NE-047	61.53	132.20	K DAWSON: DY 3103	QUARTZITE	EARLY CAMBRIAN	VEIN	GL	19.467	15.718	39.618	0.80740	2.03511
	c 10081-102	KETZA (IONA F2 WEST, HOEY)	105/F/09/E:NE-047	61.53	132.20	K DAWSON: DY 3103A	QUARTZITE	EARLY CAMBRIAN	VEIN	GL	19.484	15.734	39.674	0.80753	2.03627
	c 10081-103	KETZA (IONA K18B, KETZAKEY)	105/F/09/E:NE-049	61.55	132.14	K DAWSON: DY 3105	SILTSTONE	LATE CAMBRIAN	VEIN	GL	19.474	15.728	39.648	0.80760	2.03593
	c 10081-104	KETZA (IONA A-1, STUMP)	105/F/09/E:NE-048	61.53	132.15	K DAWSON: DY 3106	SILTSTONE	LATE CAMBRIAN	VEIN	GL	19.478	15.735	39.673	0.80788	2.03688
	c 10081-104R	KETZA (IONA A-1, STUMP)	105/F/09/E:NE-048	61.53	132.15	K DAWSON: DY 3106	SILTSTONE	LATE CAMBRIAN	VEIN	GL	19.449	15.709	39.598	0.80769	2.03603
	c 10081-104A	KETZA (IONA A-1, STUMP, N=2)	105/F/09/E:NE-048	61.53	132.15	K DAWSON: DY 3106	SILTSTONE	LATE CAMBRIAN	VEIN	GL	19.464	15.722	39.636	0.80131	2.03646
	c 10081-105	KETZA (IONA)	105/F/09/E:NE-048	61.53	132.15	K DAWSON: DY 1418	SILTSTONE	CAMBRIAN	VEIN	GL	19.637	15.770	39.802	0.80312	2.02702
	c 10081-AVG	KETZA (IONA) (N=4)	105/F/09/E:NE-048	61.53	132.15	K DAWSON: DY 3103, 3103A, 3105, 3106	CLASTICS	CAMBRIAN	VEIN	GL	19.472	15.726	39.644	0.80758	2.03594
	o 10081-AVG	KETZA RIVER (N=11)	105/F/09/E:NE-049	61.55	132.19	A BENTZEN, C GODWIN: GODWIN, SINCLAIR & RYAN 1982	SHALE SLATE	DEV-E CARB: CRET RELATED?	VEIN	GL	19.459	15.721	39.678	0.80790	2.03906
✓	o 10084-001	A+B	105/B/01/W:SE-126	60.12	130.43	C GODWIN, J CARNE: GODWIN, SINCLAIR & RYAN 1982	PHYLLITE	CAMBRIAN: CRET-TERT REL?	VEIN?	GL	19.516	15.714	39.657	0.80519	2.03202
✓	o 10088-001	MM	105/F/07/E:SE-010	61.45	132.63	J MORTENSON: DDH 77MM01	VOLCANICS	EARLY CARBONIFEROUS	VOLCANOGENIC	GL	18.716	15.621	38.560	0.83463	2.06027
✓	o 10088-002	MM	105/F/07/E:SE-010	61.45	132.63	C GODWIN: MAIN OUTCROP OF DEPOSIT	VOLCANICS	EARLY CARBONIFEROUS	VOLCANOGENIC	GL	18.659	15.634	38.589	0.83788	2.06812
✓	o 10088-711	MM	105/F/07/E:SE-010	61.45	132.63	C GODWIN	VOLCANICS	EARLY CARBONIFEROUS	VOLCANOGENIC	GL	18.669	15.674	38.624	0.83957	2.06888
✓	o 10088-736	MM	105/F/07/E:SE-010	61.45	132.63	C GODWIN	VOLCANICS	EARLY CARBONIFEROUS	VOLCANOGENIC	GL	18.706	15.687	38.653	0.83861	2.06634
✓	o 10088-833	MM	105/F/07/E:SE-010	61.45	132.63	C GODWIN	VOLCANICS	EARLY CARBONIFEROUS	VOLCANOGENIC	GL	18.523	15.643	38.469	0.84452	2.07682
	o 10088-AVG	MM (N=5)	105/F/07/E:SE-010	61.45	132.63	J MORTENSON, C GODWIN	VOLCANICS	EARLY CARBONIFEROUS	VOLCANOGENIC	GL	18.655	15.652	38.579	0.83902	2.06803

	c 10090-001	HOWRU	105/F/09/E:NE-085	61.58	132.08	J MORTENSON, C GODWIN	QUARTZITE	SILURIAN -DEVONIAN	STRATABOUND, CLASTIC	GL	18.452	15.639	38.585	0.84759	2.09125
✓	o 10090-001	HOWRU	105/F/09/E:NE-085	61.58	132.08	J MORTENSON	QUARTZITE	SILURIAN -DEVONIAN	STRATABOUND CLASTIC	GL	18.487	15.644	38.601	0.84622	2.08801
	c 10090-001R	HOWRU	105/F/09/E:NE-085	61.58	132.08	J MORTENSON, C GODWIN	QUARTZITE	SILURIAN -DEVONIAN	STRATABOUND, CLASTIC	GL	18.447	15.628	38.554	0.84723	2.09012
	c 10090-001A	HOWRU (N=2)	105/F/09/E:NE-085	61.58	132.08	J MORTENSON, C GODWIN	QUARTZITE	SILURIAN -DEVONIAN	STRATABOUND, CLASTIC	GL	18.450	15.634	38.570	0.84741	2.09069
	c 10102-001	LOGTUNG (DARVA VEIN)	105/B/04/E:SW-030	60.02	131.63	C GODWIN		CRETACEOUS?	VEIN	GL	19.123	15.682	39.035	0.82009	2.04137
	o 10102-001	LOGTUNG (DARVA VEIN)	105/B/04/E:SW-030	60.02	131.63	AMAX: GODWIN, SINCLAIR & RYAN 1982		CRETACEOUS RELATED?	VEIN	GL	19.195	15.641	38.857	0.81485	2.02433
	o 10102-002	LOGTUNG (WEST)	105/B/04/E:SW-030	60.02	131.63	AMAX: GODWIN, SINCLAIR & RYAN 1982		CRETACEOUS RELATED?	VEIN	GL	19.328	15.714	39.495	0.81302	2.04341
✓	o 10134-002	MC RIDGE (K1)	105/B/04/W:SW-045	60.18	131.72	M MASER: DDH:K1-157M: MATO, DITSON & GODWIN 1983	HORNFELS	UNKNOWN: CRET RELATED?	VEIN	GL	19.196	15.688	39.191	0.81725	2.04162
✓	o 10134-001	MC RIDGE (K3)	105/B/04/W:SW-045	60.18	131.72	M MASER: DDH:K3-182.9: MATO, DITSON & GODWIN 1983	HORNFELS	UNKNOWN: CRET RELATED?	SKARN	GL	18.544	15.648	38.532	0.84383	2.07787
	c 10134-001	MC RIDGE (K3)	105/B/04/W:SW-045	60.18	131.76	DUPONT: K-3:182.9M: C GODWIN	SEAGULL BATHOLITH: SKARN-HORNFELS		VEIN	GL	18.533	15.612	38.378	0.84240	2.07087
	c 10134-001R	MC RIDGE (K3)	105/B/04/W:SW-045	60.18	131.76	DUPONT: K-3:182.9M: C GODWIN	SEAGULL BATHOLITH: SKARN-HORNFELS		VEIN	GL	18.547	15.630	38.433	0.84229	2.07236
	c 10134-001A	MC RIDGE (K3) (N=2)	105/B/04/W:SW-045	60.18	131.76	DUPONT: K-3:182.9M: C GODWIN	SEAGULL BATHOLITH: SKARN-HORNFELS		VEIN	GL	18.540	15.621	38.406	0.84250	2.07162
	c 10134-002	MC RIDGE (K1)	105/B/04/W:SW-045	60.18	131.76	DUPONT: K-1:157M: C GODWIN	SEAGULL BATHOLITH: SKARN-HORNFELS		VEIN	GL	19.162	15.689	39.109	0.81880	2.04111
	c 10145-001	BLACK ROCK (ALAN)	105/B/02/E:SE-012	60.01	130.77	J ROWE: CORDILLERAN ENGINEERING	IGNEOUS INTRUSIVE	UNKNOWN	VEIN	GL	19.490	15.702	39.667	0.80564	2.03523
	c 10145-001R	BLACK ROCK (ALAN)	105/B/02/E:SE-012	60.01	130.77	J ROWE: CORDILLERAN ENGINEERING	IGNEOUS INTRUSIVE	UNKNOWN	VEIN	GL	19.494	15.715	39.715	0.80612	2.03732
	c 10145-001A	BLACK ROCK (ALAN, N=2)	105/B/02/E:SE-012	60.01	130.77	J ROWE: CORDILLERAN ENGINEERING	IGNEOUS INTRUSIVE	UNKNOWN	VEIN	GL	19.492	15.709	39.691	0.80588	2.03605
✓	o 10154-001	MEISTER	105/B/08/W:SE-016	60.28	130.40	J ROWE	PHYLLITE SCHIST	HADRYNIAN -CAMBRIAN	STRATIFORM?	GL	18.463	15.674	38.041	0.84804	2.06039
✓	c 10154-002	MEISTER	105/B/08/W:SE-016	60.28	130.40	B YOUNGMAN: CORDILLERAN ENGINEERING	SERICITIC PHYLLITE	EARLY CAMBRIAN	POSS. STRATIFORM GL & SL	GL	18.571	15.665	38.068	0.84352	2.06086
✓	c 10154-002D	MEISTER	105/B/08/W:SE-016	60.28	130.40	B YOUNGMAN: CORDILLERAN ENGINEERING	SERICITIC PHYLLITE	EARLY CAMBRIAN	STRATIFORM	GL	18.557	15.662	38.044	0.84402	2.05012
	c 10154-002A	MEISTER	105/B/08/W:SE-016	60.28	130.40	B YOUNGMAN: CORDILLERAN ENGINEERING	SERICITIC PHYLLITE	EARLY CAMBRIAN	STRATIFORM	GL	18.564	15.664	38.056	0.84377	2.05004
✓	o 10155-001	WOLF	105/B/09/E:NE-074	60.55	130.03	J ROWE	QUARTZ BIOTITE SCHIST, CALCAREOUS PHYLLITE	HAD -CAM: CRET -TERT REL?	VEIN? STRATIFORM?	GL	19.402	15.747	39.704	0.81162	2.04639
	c 10168-001	LOLA	105/B/01/W:SE-006	60.01	130.47	J ROWE: CORDILLERAN ENGINEERING	CASSIAR BATHOLITH	CRETACEOUS -TERTIARY	VEIN	GL	19.431	15.708	39.642	0.80841	2.04010
	c 10168-001R	LOLA	105/B/01/W:SE-006	60.01	130.47	J ROWE: CORDILLERAN ENGINEERING	CASSIAR BATHOLITH	CRETACEOUS -TERTIARY	VEIN	GL	19.344	15.699	39.747	0.81158	2.05474
	c 10168-001A	LOLA (N=2)	105/B/01/W:SE-006	60.01	130.47	J ROWE: CORDILLERAN ENGINEERING	CASSIAR BATHOLITH	CRETACEOUS -TERTIARY	VEIN	GL	19.388	15.704	39.695	0.80999	2.04530
	c 10168-002	LOLA	105/B/01/W:SE-006	60.01	130.47	J ROWE: CORDILLERAN ENGINEERING	CASSIAR BATHOLITH	CRETACEOUS -TERTIARY	VEIN	GL	19.330	15.701	39.776	0.81227	2.05780
	c 10168-003	LOLA	105/B/01/W:SE-006	60.01	130.47	J ROWE: CORDILLERAN ENGINEERING	CASSIAR BATHOLITH	CRETACEOUS -TERTIARY	VEIN	GL	19.434	15.711	39.678	0.80844	2.04172
	c 10169-001	RAM (GRAYLING)	105/F/10/E:NE-088	61.62	132.62	J ROWE: CORDILLERAN ENGINEERING	CARBONATE LENS IN VOLCANICS	EARLY CARBONIFEROUS	STRATABOUND, REPLACEMENT	GL	19.631	15.738	39.817	0.80170	2.02825
	c 10170-101	TINTINA	105/G/03/E:SE-004	61.15	131.15	TINTINA: TR841-16: K DAWSON: DY 3044	LOWER LIMESTONE	EARLY CAMBRIAN	STRATABOUND	GL	19.309	15.710	39.485	0.81362	2.04498

	c 10170-102	TINTINA	105/G/03/E:SE-004	61.15	131.15	TINTINA: TR846-1: K DAWSON: DY 3045	LOWER LIMESTONE	EARLY CAMBRIAN	STRATABOUND /VEIN ?	GL	19.436	15.727	39.653	0.80917	2.04030
	c 10170-102R	TINTINA	105/G/03/E:SE-004	61.15	131.15	TINTINA: TR846-1: K DAWSON: DY 3045	LOWER LIMESTONE	EARLY CAMBRIAN	STRATABOUND /VEIN ?	GL	19.446	15.740	39.705	0.80944	2.04190
	c 10170-102A	TINTINA (N=2)	105/G/03/E:SE-004	61.15	131.15	TINTINA: TR846-1: K DAWSON: DY 3045	LOWER LIMESTONE	EARLY CAMBRIAN	STRATABOUND /VEIN ?	GL	19.441	15.734	39.679	0.80930	2.04318
	c 10170-104	TINTINA	105/G/03/E:SE-004	61.15	131.15	TINTINA: 84G-67: K DAWSON: DY 3047	LOWER LIMESTONE	EARLY CAMBRIAN	STRATABOUND	GL	19.288	15.720	39.499	0.81506	2.04800
	c 10170-105	TINTINA	105/G/03/E:SE-004	61.15	131.15	TINTINA: 84G-76A: K DAWSON: DY 3048	MIDDLE LIMESTONE	EARLY CAMBRIAN	VEIN	GL	19.390	15.729	39.644	0.81122	2.04469
	c 10170-105R	TINTINA	105/G/03/E:SE-004	61.15	131.15	TINTINA: 84G-76A: K DAWSON: DY 3048	MIDDLE LIMESTONE	EARLY CAMBRIAN	VEIN	GL	19.369	15.734	39.568	0.81235	2.04294
	c 10170-105A	TINTINA (N=2)	105/G/03/E:SE-004	61.15	131.15	TINTINA: 84G-76A: K DAWSON: DY 3048	MIDDLE LIMESTONE	EARLY CAMBRIAN	VEIN	GL	19.380	15.762	39.606	0.81179	2.04294
	c 10170-106	TINTINA	105/G/03/E:SE-004	61.15	131.15	TINTINA: 84G-27: K DAWSON: DY 3049	UPPER LIMESTONE	EARLY CAMBRIAN	STRATABOUND BRECCIA	GL	19.277	15.714	39.487	0.81517	2.04847
	c 10170-AVG	TINTINA (N=5)	105/G/03/E:SW-004	61.15	131.15	TINTINA: K DAWSON: DY 3045, 3047, 3048, 3049	LIMESTONE	EARLY CAMBRIAN	STRATABOUND	GL	19.339	15.728	39.551	0.81298	2.04569
✓	c 10177-101	FIDDLER (GREISEN)	105/B/01/W:SE-004	60.15	130.45	K DAWSON: DY 1664	GREISEN		GREISEN, SN & W	GL	19.672	15.755	39.837	0.80091	2.02515
✓	c 10177-102	FIDDLER (SKARN)	105/B/01/W:SE-004	60.15	130.45	K DAWSON: DY 1657	SKARN		SKARN	GL	19.668	15.753	39.826	0.80099	2.02505
✓	c 10177-AVG	FIDDLER (N=2)	105/B/01/W:SE-004	60.15	130.40	K DAWSON: DY 1664, 1657			GREISEN & SKARN	GL	19.670	15.754	39.832	0.80095	2.02510
	c 10179-101!	TINTINA (CONTACT)	105/G/03/E:SE-004	61.16	131.16	K DAWSON: DY 3117	SHALE, HORNFELSED	EARLY CAMBRIAN	VEIN	GL	19.[illegible]	15.[illegible]	39.[illegible]	0.[illegible]	2.[illegible]
	c 10179-102	TINTINA (CONTACT)	105/G/03/E:SE-004	61.16	131.16	K DAWSON: DY 3117A	SHALE, HORNFELSED	EARLY CAMBRIAN	VEIN	GL	19.[illegible]	15.[illegible]	39.[illegible]	0.[illegible]	2.04487
	c 10180-101	OXO EAST	105/F/09/E:NE-015	61.51	132.22	K DAWSON: DY 3108	LIMESTONE/ BLACK SHALE	EARLY CAMBRIAN	REPLACEMENT IN CARBONATE	GL	19.514	15.733	39.701	0.80626	2.03451
	c 10180-101R	OXO EAST	105/F/09/E:NE-015	61.51	132.22	K DAWSON: DY 3108	LIMESTONE/ BLACK SHALE	EARLY CAMBRIAN	REPLACEMENT IN CARBONATE	GL	19.507	15.722	39.663	0.80593	2.03324
	c 10180-101A	OXO EAST (N=2)	105/F/09/E:NE-015	61.51	132.22	K DAWSON: DY 3108	LIMESTONE/ BLACK SHALE	EARLY CAMBRIAN	REPLACEMENT IN CARBONATE	GL	19.511	15.728	39.682	0.80609	2.03388
	c 10180-103	OXO VEIN	105/F/09/E:NE-015	61.51	132.22	K DAWSON: DY 3112A	LIMESTONE	EARLY CAMBRIAN	VEIN	GL	19.426	15.660	39.468	0.80618	2.03177
	c 10180-AVG	OXO (N=2)	105/F/09/E:NE-015	61.51	132.22	K DAWSON: DY 3108, 3112A	LIMESTONE/ BLACK SHALE	EARLY CAMBRIAN	VEIN, REPLACEMENT	GL	19.459	15.694	39.575	0.80613	2.03282
✓	o 30383-001	MAGNO (COAST SILVER)	104/P/05/W:SW-006	59.26	129.83	A PANTELEYEV: 74AP90A: COOKE & GODWIN 1984	ATAN GP: MARBLE	CAMBRIAN: CRET RELATED?	SKARN	GL	19.[illegible]	15.[illegible]	39.[illegible]	0.[illegible]	2.04833
	c 30383-002	MAGNO (SILVER QUEEN)	104/P/05/W:SW-006	59.26	129.82	C GODWIN: CORDILLERAN ENGINEERING	ATAN GP: LIMESTONE/ DOLOMITE	EARLY CAMBRIAN	REPLACEMENT	GL	19.199	15.681	39.323	0.81679	2.04814
	c 30383-002R	MAGNO (SILVER QUEEN)	104/P/05/E:SW-006	59.26	129.82	C GODWIN: CORDILLERAN ENGINEERING	ATAN GP: LIMESTONE/ DOLOMITE	EARLY CAMBRIAN	STRATABOUND, CARBONATE	GL	19.196	15.686	39.331	0.81716	2.04894
	c 30383-002A	MAGNO (SILVER QUEEN) (N=2)	104/P/05/W:SW-006	59.26	129.82	C GODWIN: CORDILLERAN ENGINEERING	ATAN GP: LIMESTONE/ DOLOMITE	EARLY CAMBRIAN	STRATABOUND, CARBONATE	GL	19.198	15.684	39.327	0.81697	2.04894
	c 30383-004	MAGNO (SILVER QUEEN)	104/P/05/W:SW-006	59.26	129.82	C GODWIN: CORDILLERAN ENGINEERING	ATAN GP: LIMESTONE/ DOLOMITE	EARLY CAMBRIAN	STRATABOUND, CARBONATE	GL	19.198	15.685	39.337	0.81701	2.04901
	c 30383-101	MAGNO (WEST)	104/P/05/W:SW-006	59.26	129.82	K DAWSON: DY 3081	ATAN GP: LIMESTONE	EARLY CAMBRIAN	REPLACEMENT IN CARBONATE	GL	19.199	15.684	39.328	0.81693	2.04842
	c 30383-AVG	MAGNO (N=3)	104/P/05/W:SW-006	59.26	129.82	C GODWIN, K DAWSON	ATAN GP: LIMESTONE/ DOLOMITE	EARLY CAMBRIAN	REPLACEMENT IN CARBONATE	GL	19.198	15.684	39.331	0.81697	2.04866
✓	o 30384-001	RAY 2	104/P/05/W:SW-040	59.27	129.85	A PANTELEYEV: 78AP133: COOKE & GODWIN 1984	ATAN GP: MARBLE	CAMBRIAN: CRET RELATED?	SKARN VEIN	GL	19.199	15.667	39.309	0.81603	2.04745
✓	o 30385-001!	MARBLE BASIN (D-ZONE)	104/P/05/W:SW-080	59.28	129.82	A PANTELEYEV: 78AP133A: COOKE & GODWIN 1984	ATAN GP: DOLOMITE	CAMBRIAN: CRET RELATED?	VEIN	GL	19.326	15.770	39.571	0.81600	2.04755
	c 30385-101!	MARBLE BASIN (GRANITE CK)	104/P/05/W:SW-081	59.26	129.86	K DAWSON: DY 3080	ATAN GP: LIMESTONE	EARLY CAMBRIAN	REPLACEMENT IN CARBONATE	PY	19.218	15.786	39.288	0.82141	2.04431
	c 30385-102	MARBLE BASIN (UPPER D)	104/P/05/W:SW-044	59.26	129.87	K DAWSON: DY 3078	ATAN GP: LIMESTONE	EARLY CAMBRIAN	REPLACEMENT IN CARBONATE	GL	19.198	15.687	39.320	0.81713	2.04819
	c 30385-102R	MARBLE BASIN (UPPER D)	104/P/05/W:SW-044	59.26	129.87	K DAWSON: DY 3078	ATAN GP: LIMESTONE	EARLY CAMBRIAN	REPLACEMENT IN CARBONATE	GL	19.196	15.683	39.306	0.81699	2.04760

	c 30385-102A	MARBLE BASIN (UPPER D)(N=2)	104/P/05/W:SW-044	59.26	129.87	K DAWSON: DY 3078	ATAN GP: LIMESTONE	EARLY CAMBRIAN	STRATABOUND IN CARBONATE	GL	19.197	15.685	39.313	0.81706	2.04790
✓	o 30386-001!	WEISMAN	104/P/04/W:SW-	59.13	129.77	A PANTELEYEV: 78AP148A: COOKE & GODWIN 1984	INGENIKA GP: GOOD HOPE MARBLE	HAD -CAM: CRET RELATED?	VEIN	GL	19.224	15.735	39.349	0.81851	2.04687
✓	o 30387-001!	CONTACT (TELEMAC)	104/P/05/W:SW-004	59.32	129.87	A PANTELEYEV: 78AP173A: COOKE & GODWIN 1984	INGENIKA GP: GOOD HOPE MARBLE	HAD -CAM: CRET RELATED?	SKARN	GL	18.990	15.666	39.222	0.82496	2.06540
✓	o 30387-002	CONTACT (TELEMAC)	104/P/05/W:SW-004	59.32	129.87	C GODWIN, B COOKE: COOKE & GODWIN 1984	INGENIKA GP: LIMESTONE MARBLE	HAD -CAM: CRET RELATED	SKARN	GL	19.317	15.808	39.582	0.81835	2.04908
	o 30387-AVG!	CONTACT (TELEMAC) (N=2)	104/P/05/W:SW-004	59.32	129.87	C GODWIN, B COOKE: COOKE & GODWIN 1984	INGENIKA GP: LIMESTONE, MARBLE	HAD -CAM: CRET RELATED	SKARN	GL	19.153	15.737	39.402	0.82165	2.05722
✓	o 30399-001	SKARN SHOWING	104/P/05/W:SW-	59.33	129.88	B COOKE: 1026: COOKE & GODWIN 1984	INGENIKA GP: LIMESTONE CARBONATE	HAD -CAM: CRET RELATED?	SKARN	GL	19.272	15.700	39.360	0.81465	2.04234
✓	o 30400-001	CUSAC	104/P/04/E:SW-	59.19	129.70	A PANTELEYEV: 80AP-89: COOKE & GODWIN 1984	SYLVESTER GP: ARGILLITE HNGWALL, GREENSTONE FTWALL	DEV-PERMIAN: CRET RELATED	VEIN	GL	19.270	15.709	39.256	0.81520	2.03716
✓	o 30436-002	ERICKSON (VOLLAUG)	104/P/04/E:SW-019	59.22	129.65	A PANTELEYEV	SLATE	DEV-PERMIAN: CRET RELATED	VEIN	GL	19.036	15.685	38.932	0.82396	2.04518
✓	o 30460-001	MIDWAY (LOWER)	104/O/16/W:NE-003	59.91	130.33	J ROWE: MW81:3-114.18M	SILTSTONE SHALE	MID -UPPER DEV: TERT REL	STRATABOUND, CARBONATE	GL	19.315	15.676	39.688	0.81160	2.05478
✓	c 30460-001	MIDWAY (LOWER)	104/O/16/W:NE-003	59.91	130.33	J ROWE: MW81-3: CORDILLERAN ENGINEERING	L SYLVESTER GP: SANDSTONE & SHALE	EARLY CARBONIFEROUS	STRATIFORM	GL	19.347	15.695	39.747	0.81123	2.05442
✓	o 30460-002	MIDWAY (DISCOVERY ZONE)	104/O/16/W:SE-038	59.91	130.33	J ROWE: MW81:3-69.76M	SILTSTONE SHALE	EARLY CARBONIFEROUS : TERT	STRATIFORM, CLASTIC	GL	19.319	15.680	39.768	0.81262	2.05849
✓	c 30460-002	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	J ROWE: MW81-3: CORDILLERAN ENGINEERING	L SYLVESTER GP: SANDSTONE & SHALE	EARLY CARBONIFEROUS	STRATIFORM	GL	19.279	15.686	39.718	0.81362	2.06016
✓	c 30460-002$	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	J ROWE: MW81-3: CORDILLERAN ENGINEERING	L SYLVESTER GP: SANDSTONE & SHALE	EARLY CARBONIFEROUS	STRATIFORM	GX	19.296	15.679	39.696	0.81257	2.05716
✓	c 30460-003	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	J ROWE: CORDILLERAN ENGINEERING	L SYLVESTER GP: SANDSTONE & SHALE	EARLY CARBONIFEROUS	STRATIFORM	GL	19.356	15.727	39.850	0.81251	2.05877
✓	c 30460-004	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	J ROWE: CORDILLERAN ENGINEERING	SYLVESTER GP: SST & SHALE, VEINS ASSOC CASSIAR GTE	E CARB./ GTE 150 MA	VEINS CUT DISCOVERY	GL	19.310	15.694	39.731	0.81275	2.05755
✓	c 30460-005	MIDWAY (LOWER)	104/O/16/W:NE-003	59.91	130.33	G GORZYNSKI: CGM-3: MW-82-10	SYLVESTER GP: LIMESTONE	MID -LATE DEVONIAN	CARBONATE HOSTED	GL	19.346	15.703	39.811	0.81168	2.05706
✓	c 30460-006	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	G GORZYNSKI: CGM-4: MW-83-24	SYLVESTER GP: GRAPHITIC PHYLLITE	EARLY CARBONIFEROUS	VEIN CUTTING SILICICLAST	GL	19.326	15.695	39.766	0.81210	2.05763
✓	c 30460-007	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	G GORZYNSKI: CGM-5: MW-81-03	SYLVESTER GP: SHALE	EARLY CARBONIFEROUS	SHALE HOSTED	GL	19.290	15.677	39.710	0.81268	2.05856
✓	c 30460-007R	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	G GORZYNSKI: CGM-5: MW-81-03	SYLVESTER GP: SHALE	EARLY CARBONIFEROUS	SHALE HOSTED	GL	19.303	15.688	39.721	0.81269	2.05772
✓	c 30460-007A	MIDWAY (DISCOVERY, N=2)	104/O/16/W:NE-038	59.91	130.33	G GORZINSKI: CGM-5: MW-81-03	SYLVESTER GP: SHALE	MID -LATE DEVONIAN	SHALE HOSTED	GL	19.297	15.683	39.716	0.81268	2.05814
✓	c 30460-007P	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	G GORZYNSKI: CGM-5: MW-81-03	SYLVESTER GP: SHALE	EARLY CARBONIFEROUS	SHALE HOSTED	PY	19.332	15.717	39.812	0.81298	2.05934
✓	c 30460-007PR	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	G GORZYNSKI: CGM-5: MW-81-03	SYLVESTER GP: SHALE	EARLY CARBONIFEROUS	SHALE HOSTED	PY	19.324	15.708	39.783	0.81285	2.05869
✓	c 30460-007PA	MIDWAY (DISCOVERY, N=2)	104/O/16/W:NW-038	59.91	130.33	G GORZINSKI: CGM-5: MW-81-03	SYLVESTER GP: SHALE	MID -LATE DEVONIAN	SHALE HOSTED	PY	19.329	15.713	39.798	0.81291	2.05901
✓	c 30460-008!	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	D HOOPER, UBC	SYLVESTER GP: SHALE	EARLY CARBONIFEROUS	SHALE HOSTED	GL	19.235	15.672	39.624	0.81474	2.05998
✓	c 30460-008R	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	D HOOPER, UBC	SYLVESTER GP: SHALE	EARLY CARBONIFEROUS	SHALE HOSTED	GL	19.331	15.708	39.803	0.81259	2.05903
✓	c 30460-008R	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	D HOOPER, UBC	SYLVESTER GP: SHALE	EARLY CARBONIFEROUS	SHALE HOSTED	GL	19.307	15.694	39.763	0.81288	2.05948
✓	c 30460-008A	MIDWAY (DISCOVERY) (N=2)	104/O/16/W:NE-038	59.91	130.33	D HOOPER, UBC	SYLVESTER GP: SHALE	MID -LATE DEVONIAN	SHALE HOSTED	GL	19.319	15.701	39.783	0.81274	2.05925
✓	c 30460-009!	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	G GORZYNSKI: CGM-1: MW-81-03	UPPER ZONE: PHYLLITE	EARLY CARBONIFEROUS	SHALE HOSTED	GL	19.207	15.662	39.573	0.81541	2.06032

✓	c 30460-009R	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	G	GORZYNSKI: CGM-1: MW-81-03	UPPER ZONE: PHYLLITE	MID -LATE DEVONIAN	SHALE HOSTED	GL	19.317	15.711	39.795	0.81332	2.06016
✓	c 30460-010	MIDWAY	104/O/16/W:NE-003	59.91	130.33	G	GORZYNSKI: CGM-2: MW-82-08	CARBONATE	MID -LATE DEVONIAN	CARB HOSTED, LOWER ZONE	GL	19.359	15.699	39.757	0.81095	2.05367
✓	c 30460-011	MIDWAY	104/O/16/W:NE-003	59.91	130.33	C	GODWIN	LIMESTONE	MID -LATE DEVONIAN	CARBONATE HOSTED GL PODS	GL	19.338	15.696	39.753	0.81169	2.05572
✓	c 30460-012	MIDWAY (SILVERTIP)	104/O/16/W:NE-003	59.91	130.33	C	GODWIN	LIMESTONE	MID -LATE DEVONIAN	CARBONATE HOSTED	GL	19.345	15.706	39.818	0.81189	2.05825
✓	c 30460-012R	MIDWAY (SILVERTIP)	104/O/16/W:NE-003	59.91	130.33	C	GODWIN	LIMESTONE	MID -LATE DEVONIAN	CARBONATE HOSTED	GL	19.325	15.699	39.747	0.81237	2.05672
	c 30460-012A	MIDWAY (SILVERTIP, N=2)	104/O/16/W:NE-003	59.91	130.33	C	GODWIN	LIMESTONE	MID -LATE DEVONIAN	CARBONATE HOSTED	GL	19.335	15.703	39.783	0.81213	2.05748
	c 30460-013	MIDWAY	104/O/16/W:NE-003	59.91	130.33	G	GORZYNSKI: CGM-2: MW-82-08	CARBONATE	MID -LATE DEVONIAN	CARB HOSTED, LOWER ZONE	GL	19.321	15.702	39.771	0.81270	2.05845
	c 30460-102I	MIDWAY (SILVERTIP, TOOTSIE R)	104/O/16/E:NE-003	59.22	130.33	K	DAWSON: DY 2929	MCDAME GROUP: LIMESTONE CUT BY DYKE	CAMBRIAN	STRATABOUND IN CARBONATE	PY	19.323	15.822	39.637	0.81882	2.05130
✓	c 30461-001	BLUE (ICE LAKE)	104/P/12/W:NW-	59.53	129.99		CORDILLERAN ENGINEERING	SYLVESTER GP: SANDSTONE & SHALE	MID -LATE DEVONIAN	STRATIFORM	GL	18.513	15.649	38.595	0.84529	2.08473
✓	c 30461-001R	BLUE (ICE LAKE)	104/P/12/W:NW-	59.53	129.99		CORDILLERAN ENGINEERING	SYLVESTER GP: SANDSTONE & SHALE	MID -LATE DEVONIAN	STRATIFORM	GL	18.544	15.670	38.648	0.84506	2.08416
	c 30461-001A	BLUE (ICE LAKE) (N=2)	104/P/12/W:NW-	59.53	129.99		CORDILLERAN ENGINEERING	SYLVESTER GP: SANDSTONE & SHALE	MID -LATE DEVONIAN	STRATIFORM	GL	18.529	15.660	38.622	0.84517	2.08445
	c 30474-001	BULLION CREEK	104/I/07/E:SE-011	58.40	128.62	C	SCOTT, PAMICON DEVELOPMENT	SHALE	DEVONIAN	STRATABOUND	GL	18.636	15.780	38.724	0.84679	2.07794
✓	c 30552-001	AMY (MARBACO)	104/O/16/W:NE-004	59.92	130.48	J	ROWE: CORDILLERAN ENGINEERING	ATAN GP: LIMESTONE/ CASSIAR BATHOLITH	EARLY CAMBRIAN	VEIN -REPLACEMENT	GL	19.406	15.708	39.649	0.80945	2.04313
✓	c 30553-001	BUTLER MOUNTAIN (LOC APPROX)	104/O/16/ :NE-	59.00	130.00	J	ROWE: CORDILLERAN ENGINEERING			UNKNOWN	GL	19.649	15.760	39.841	0.80207	2.02769
	c 30682-101	MT HASKIN (SE SKARN)	104/P/06/W:SW-020	59.34	129.49	K	DAWSON: DY 3084	GOOD HOPE GP: LIMESTONE: 49 MA GRANITE	HADRYNIAN	SKARN	GL	19.218	15.730	39.296	0.81849	2.04473
	c 30682-101R	MT HASKIN (SE SKARN)	104/P/06/W:SW-020	59.34	129.49	K	DAWSON: DY 3084	GOOD HOPE GP: LIMESTONE: 49 MA GRANITE	HADRYNIAN	SKARN	GL	19.217	15.735	39.315	0.81882	2.04582
	c 30682-101A	MT HASKIN (N=2)	104/P/06/W:SW-020	59.34	129.49	K	DAWSON: DY 3085	GOOD HOPE GP: LIMESTONE: 49MA GRANITE	HADRYNIAN	SKARN	GL	19.218	15.733	39.306	0.81865	2.04527
	c 30682-102	MT HASKIN (NW SKARN)	104/P/05/E:SW-020	59.35	129.51	K	DAWSON: DY 3085	ATAN GP: LIMESTONE/ 49 MA GRANITE	EARLY CAMBRIAN	SKARN	GL	19.326	15.712	39.680	0.81300	2.05322
	c 30872-101	NEEDLEPOINT SILVER	104/P/04/W:SW-	59.14	129.78	K	DAWSON: DY 3089A	NEEDLEPOINT MOUNTAIN STOCK: GRANITE	70MA, CRETACEOUS	VEIN	GL	19.348	15.695	39.530	0.81122	2.04314
	c 30873-101	BILL-CARLICK (TRENCH 1)	104/P/03/E:SW-	59.22	129.22	K	DAWSON: DY 3086	ATAN GP: LIMESTONE	EARLY CAMBRIAN	REPLACEMENT IN CARBONATE	GL	18.257	15.620	38.276	0.85555	2.09645
	c 30873-102	BILL-CARLICK (TRENCH 2)	104/P/03/E:SW-	59.22	129.22	K	DAWSON: DY 3087	ATAN GP: LIMESTONE	EARLY CAMBRIAN	REPLACEMENT IN CARBONATE	GL	18.153	15.607	38.200	0.85974	2.10429
	c 30873-AVG	BILL-CARLICK (N=2)	104/P/03/E:SW-	59.22	129.22	K	DAWSON: DY 3086 & 3087	ATAN GP: LIMESTONE	EARLY CAMBRIAN	STRATABOUND IN CARBONATE	GL	18.205	15.614	38.238	0.85797	2.10036
✓	c 30876-101	SILVER KNIFE	104/O/16/W:NE-	59.93	130.36	K	DAWSON: DY 3092	LIMESTONE	DEVONIAN	REPLACEMENT IN CARBONATE	GL	19.462	15.716	39.744	0.80755	2.04219

Alphabetic Midway to Sabaga

TABLE 5.60N. Lead Isotope Data for Deposits in the Omineca North Belt.

SAMPLE NO	DEPOSIT &/or SAMPLE NAME	NTS & GOVT REF	LAT N LONG W MAP	AGE	DT	TEC	ANALYST	RUN:NORM	RN	QL:T:B	MT	PB6/4	%6/4	PB7/4	%7/4	PB8/4	%8/4	PB7/6	PB8/6
o 10084-001	A+B	105/B/01/W:SE-126	60.12 130.43 084	C	V	O+K	B RYAN		1	FAIR	GL	19.516	0.08	15.714	0.15	39.657	0.19	0.80519	2.03202
c 30552-001	AMY (MARBACO)	104/O/16/W:NE-004	59.92 130.48 552	CE	V	O+K	J GABITES	12/21/84: 06/26/85	1	GOOD: 1150:07	GL	19.406	0.02	15.708	0.01	39.649	0.05	0.80945	2.04313
o 10063-001	ANGIE	105/F/15/E:NE-092	61.85 132.50 063	D	V	O+K	B RYAN		1	FAIR	GL	19.122	0.12	15.680	0.17	39.020	0.27	0.82000	2.04058
c 30873-101	BILL-CARLICK (TRENCH 1)	104/P/03/E:SW-	59.22 129.22 873	CE	B	OCA	J GABITES	07/26/85: 06/26/85	1	GOOD: 1150:06	GL	18.257	0.01	15.620	0.01	38.276	0.01	0.85555	2.09645
c 30873-102	BILL-CARLICK (TRENCH 2)	104/P/03/E:SW-	59.22 129.22 873	CE	B	OCA	J GABITES	07/26/85: 06/26/85	1	GOOD: 1150:07	GL	18.153	0.01	15.607	0.00	38.200	0.01	0.85974	2.10429
c 30873-AVG	BILL-CARLICK (N=2)	104/P/03/E:SW-	59.22 129.22 873	CE	B	OCA	J GABITES			GOOD:	GL	18.205	0.01	15.614	0.01	38.238	0.01	0.85797	2.10036
c 10145-001	BLACK ROCK (ALAN)	105/B/02/E:SE-012	60.01 130.77 145	?	V	O+	J GABITES	12/03/84: 06/26/85	1	GOOD: 1150:08	GL	19.490	0.02	15.702	0.02	39.667	0.02	0.80564	2.03523
c 10145-001R	BLACK ROCK (ALAN)	105/B/02/E:SE-012	60.01 130.77 145	?	V	O+	J GABITES	03/07/85: 06/26/85	2	FAIR: 1150:12	GL	19.494	0.03	15.715	0.01	39.715	0.03	0.80612	2.03732
c 10145-001A	BLACK ROCK (ALAN, N=2)	105/B/02/E:SE-012	60.01 130.77 145	?	V	O+	J GABITES			GOOD/FAIR	GL	19.492	0.03	15.709	0.02	39.691	0.03	0.80588	2.03605
c 30461-001	BLUE (ICE LAKE)	104/P/12/W:NW-	59.53 129.99 461	DL	X	OCA	J GABITES	09/07/84: 06/26/85	1	GOOD: 1200:08	GL	18.513	0.07	15.649	0.04	38.595	0.08	0.84529	2.08473
c 30461-001R	BLUE (ICE LAKE)	104/P/12/W:NW-	59.53 129.99 461	DL	X	OCA	J GABITES	09/09/84: 06/26/85	2	GOOD: 1150:06	GL	18.544	0.03	15.670	0.03	38.648	0.03	0.84506	2.08416
c 30461-001A	BLUE (ICE LAKE) (N=2)	104/P/12/W:NW-	59.53 129.99 461	DL	X	OCA	J GABITES			GOOD:	GL	18.529	0.05	15.660	0.04	38.622	0.06	0.84517	2.08445
o 10061-001	BNOB	105/F/10/E:NE-078	61.58 132.49 061	D-B	L	OCA	B RYAN		1	FAIR	GL	18.661	0.09	15.632	0.19	38.503	0.17	0.83768	2.06329
c 10061-001	BNOB	105/F/10/E:NE-078	61.58 132.49 061	D-B	L	OCA	J GABITES	08/14/85: 06/26/85	1	GOOD: 1200:07	GL	18.673	0.04	15.651	0.03	38.599	0.04	0.83818	2.06722
c 10061-001R	BNOB	105/F/10/E:NE-078	61.58 132.49 061	D-B	L	OCA	J GABITES	08/29/85: 06/26/85	2	FAIR: 1200:09	GL	18.668	0.02	15.656	0.01	38.609	0.02	0.83867	2.06828
c 10061-001A	BNOB (N=2)	105/F/10/E:NE-078	61.58 132.49 061	D-B	L	OCA	J GABITES			GOOD /FAIR	GL	18.671	0.03	15.654	0.02	38.604	0.03	0.83842	2.06775
c 30474-001	BULLION CREEK	104/I/07/E:SE-011	58.40 128.62 474	D	B	OCA	J GABITES	08/17/84: 06/26/86	1	GOOD: 1150:09	GL	18.636	0.03	15.780	0.03	38.724	0.04	0.84679	2.07794
c 30553-001	BUTLER MOUNTAIN (LOC APPROX)	104/O/16/ :NE-	59.00 130.00 553		?	OCA	J GABITES	12/21/84: 06/26/85	1	GOOD: 1150:06	GL	19.649	0.06	15.760	0.06	39.841	0.08	0.80207	2.02769
o 10062-001	CHZERPNOUGH	105/F/09/E:NE-077	61.60 132.43 062	D-B	L	OCA	B RYAN		1	FAIR	GL	18.688	0.08	15.585	0.16	38.494	0.16	0.83396	2.05982
c 10062-001	CHZERPNOUGH	105/F/09/E:NE-077	61.60 132.43 062	D-B	L	OCA	J GABITES	08/14/85: 06/26/85	1	GOOD: 1150:19	GL	18.730	0.01	15.672	0.01	38.694	0.01	0.83673	2.06601
o 30387-001	CONTACT (TELEMAC)	104/P/05/W:SW-004	59.32 129.87 387	Z	S	O+K	B RYAN	10/00/80	1	POOR	GL	18.990	0.18	15.666	0.25	39.222	0.33	0.82496	2.06540
o 30387-002	CONTACT (TELEMAC)	104/P/05/W:SW-004	59.32 129.87 387	Z	S	O+K	B RYAN	11/00/80:	1	FAIR	GL	19.317	0.20	15.808	0.25	39.582	0.10	0.81835	2.04908
o 30387-AVG	CONTACT (TELEMAC) (N=2)	104/P/05/W:SW-004	59.32 129.87 387	Z	S	O+K	B RYAN			UNKN:	GL	19.153	0.00	15.737	0.00	39.402	0.00	0.82165	2.05722
o 30400-001	CUSAC	104/P/04/E:SW-	59.19 129.70 400	D-P	V	O+K	B RYAN	11/00/80	1	FAIR	GL	19.270	0.07	15.709	0.12	39.256	0.13	0.81520	2.03716
c 10060-001	CYR	105/G/10/W:SW-069	61.33 131.17 060	C-O	=	OCA	J GABITES	07/26/85: 06/26/85	1	GOOD: 1150:09	GL	18.393	0.01	15.635	0.01	38.436	0.01	0.85008	2.08981
o 10060-001	CYR	105/G/06/W:SW-069	61.33 131.32 060	C-O	=	OCA	B RYAN	00/00/00	1	FAIR	GL	18.424	0.12	15.664	0.22	38.473	0.21	0.85020	2.08820
o 10065-001	DEV	105/K/03/W:SW-074	62.17 133.48 065	D	B	OCA	B RYAN		1	FAIR	GL	18.537	0.07	15.676	0.14	38.625	0.11	0.84566	2.08367
c 10065-001	DEV	105/K/03/W:SW-074	62.17 133.48 065	D?	=	OCA	J GABITES	07/31/85: 06/26/85	1	GOOD: 1150:07	GL	18.529	0.02	15.651	0.01	38.532	0.02	0.84471	2.07971
o 30436-002	ERICKSON (VOLLAUG)	104/P/04/E:SW-019	59.22 129.65 436	D	V	O+K	A ANDREW	02/03/83:	1	GOOD	GL	19.036	0.03	15.685	0.03	38.932	0.04	0.82396	2.04518
c 10177-101	FIDDLER (GREISEN)	105/B/01/W:SE-004	60.15 130.45 177	?	#	OCA	J GABITES	11/18/85: 06/26/85	1	GOOD: 1150:10	GL	19.672	0.01	15.755	0.00	39.837	0.01	0.80091	2.02515
c 10177-102	FIDDLER (SKARN)	105/B/01/W:SE-004	60.15 130.45 177	?	S	OCA	J GABITES	11/18/85: 06/26/85	1	GOOD: 1150:12	GL	19.668	0.01	15.753	0.01	39.826	0.01	0.80099	2.02505
c 10177-AVG	FIDDLER (N=2)	105/B/01/W:SE-004	60.15 130.40 177	?	#	OCA	J GABITES			GOOD:	GL	19.670	0.01	15.754	0.01	39.832	0.01	0.80095	2.02510
o 10090-001	HOWRU	105/F/09/E:NE-085	61.58 132.08 090	S-D	X	OCA	B RYAN		1	FAIR	GL	18.487	0.10	15.644	0.18	38.601	0.19	0.84622	2.08801
c 10090-001	HOWRU	105/F/09/E:NE-085	61.58 132.08 090	S-D	X	OCA	J GABITES	08/01/85: 06/26/85	1	FAIR: 1200:06	GL	18.452	0.04	15.639	0.03	38.585	0.05	0.84759	2.09125

c 10090-001R	HOWRU	105/F/09/E:NE-085	61.58	132.08	090	S-D	X	OCA	J GABITES	08/28/85: 06/26/85	1	GOOD: 1150:19	GL	18.447	0.01	15.628	0.01	38.554	0.02	0.84723	2.09012
c 10090-001A	HOWRU (N=2)	105/F/09/E:NE-085	61.58	132.08	090	S-D	X	OCA	J GABITES			GOOD:	GL	18.450	0.03	15.634	0.02	38.570	0.04	0.84741	2.09069
c 10059-001	JOE	105/G/06/W:SW-006	61.33	131.49	059	BE	=	OCA	J GABITES	08/14/85: 06/26/85	1	GOOD: 1150:08	GL	18.725	0.02	15.659	0.01	38.774	0.02	0.83632	2.07088
o 10059-001	JOE	105/G/05/E:SW-006	61.33	131.51	059	S-B	=	OCA	B RYAN		1	FAIR	GL	18.632	0.03	15.631	0.10	38.582	0.16	0.83893	2.07074
o 10081-001	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN		1	FAIR	GL	19.502	0.09	15.731	0.18	39.765	0.19	0.80663	2.03902
o 10081-002	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN		1	FAIR	GL	19.392	0.19	15.745	0.28	39.873	0.39	0.81193	2.05616
o 10081-003	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN		1	FAIR	GL	19.516	0.10	15.740	0.19	39.694	0.28	0.80652	2.03392
o 10081-004	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN		1	FAIR	GL	19.478	0.09	15.725	0.18	39.621	0.20	0.80732	2.03414
o 10081-005	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN		1	FAIR	GL	19.481	0.11	15.729	0.16	39.673	0.22	0.80740	2.03650
o 10081-006	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN		1	FAIR	GL	19.451	0.09	15.718	0.18	39.679	0.20	0.80808	2.03995
o 10081-007	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN		1	FAIR	GL	19.468	0.10	15.726	0.20	39.770	0.28	0.80779	2.04284
o 10081-008	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN	00/00/00	1	FAIR	GL	19.469	0.09	15.710	0.15	39.655	0.20	0.80692	2.03683
o 10081-009	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN		1	FAIR	GL	19.482	0.08	15.726	0.19	39.632	0.13	0.80721	2.03429
o 10081-010	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN		1	FAIR	GL	19.468	0.11	15.756	0.18	39.700	0.20	0.80933	2.03924
o 10081-011!	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN		1	FAIR	GL	19.366	0.06	15.618	0.17	39.432	0.15	0.80646	2.03615
o 10081-012	KETZA RIVER	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN		1	FAIR	GL	19.440	0.10	15.733	0.14	39.636	0.20	0.80931	2.03889
o 10081-AVG	KETZA RIVER (N=11)	105/F/09/E:NE-049	61.55	132.19	081	D-B	V	O+K	B RYAN			FAIR	GL	19.459	0.10	15.721	0.08	39.678	0.12	0.80790	2.03906
c 10081-101	KETZA (IONA F2 EAST, HOEY)	105/F/09/E:NE-047	61.53	132.20	081	CE	V	O+K	J GABITES	08/22/85: 06/26/85	1	GOOD: 1150:09	GL	19.467	0.02	15.718	0.02	39.618	0.03	0.80740	2.03511
c 10081-102	KETZA (IONA F2 WEST, HOEY)	105/F/09/E:NE-047	61.53	132.20	081	CE	V	O+K	J GABITES	08/22/85: 06/26/85	1	GOOD: 1150:07	GL	19.484	0.02	15.734	0.01	39.674	0.02	0.80753	2.03627
c 10081-103	KETZA (IONA K18B, KETZAKEY)	105/F/09/E:NE-049	61.55	132.14	081	CL	V	O+K	J GABITES	08/22/85: 06/26/85	1	FAIR: 1150:09	GL	19.474	0.04	15.728	0.03	39.648	0.06	0.80760	2.03593
c 10081-104	KETZA (IONA A-1, STUMP)	105/F/09/E:NE-048	61.53	132.15	081	CL	V	O+K	J GABITES	08/22/85: 06/26/85	1	GOOD: 1150:19	GL	19.478	0.01	15.735	0.01	39.673	0.01	0.80788	2.03688
c 10081-104R	KETZA (IONA A-1, STUMP)	105/F/09/E:NE-048	61.53	132.15	081	CL	V	O+K	J GABITES	10/25/85: 06/26/85	2	GOOD: 1150:09	GL	19.449	0.02	15.709	0.02	39.598	0.03	0.80769	2.03603
c 10081-104A	KETZA (IONA A-1, STUMP, N=2)	105/F/09/E:NE-048	61.53	132.15	081	CL	V	O+K	J GABITES			GOOD:	GL	19.464	0.02	15.722	0.02	39.636	0.02	0.80131	2.03646
c 10081-105	KETZA (IONA)	105/F/09/E:NE-048	61.53	132.15	081	C	V	O+K	J GABITES	11/29/85: 06/26/85	1	GOOD: 1150:13	GL	19.637	0.01	15.770	0.01	39.802	0.01	0.80312	2.02702
c 10081-AVG	KETZA (IONA) (N=4)	105/F/09/E:NE-048	61.53	132.15	081	C	V	O+K	J GABITES			GOOD:	GL	19.472	0.02	15.726	0.02	39.644	0.03	0.80758	2.03594
c 10102-001	LOGTUNG (DARVA VEIN)	105/B/04/E:SW-030	60.02	131.63	102	K?	V	O+K	J GABITES	08/02/85: 06/26/85	1	GOOD: 1150:09	GL	19.123	0.03	15.682	0.03	39.035	0.03	0.82009	2.04137
o 10102-001	LOGTUNG (DARVA VEIN)	105/B/04/E:SW-030	60.02	131.63	102	K	V	O+K	B RYAN		1	FAIR	GL	19.195	0.07	15.641	0.13	38.857	0.13	0.81485	2.02433
o 10102-002	LOGTUNG (WEST)	105/B/04/E:SW-030	60.02	131.63	102	K	V	O+K	B RYAN		1	FAIR	GL	19.328	0.07	15.714	0.16	39.495	0.15	0.81302	2.04341
c 10168-001	LOLA	105/B/01/W:SE-006	60.01	130.47	168	K-R	V	O+K	J GABITES	12/03/84: 06/26/85	1	GOOD: 1150:08	GL	19.431	0.02	15.708	0.01	39.642	0.02	0.80841	2.04010
c 10168-001R	LOLA	105/B/01/W:SE-006	60.01	130.47	168	K-R	V	O+K	J GABITES	03/21/84: 06/26/85	2	GOOD: 1150:10	GL	19.344	0.03	15.699	0.01	39.747	0.04	0.81158	2.05474
c 10168-001A	LOLA (N=2)	105/B/01/W:SE-006	60.01	130.47	168	K-R	V	O+K	J GABITES			GOOD:	GL	19.388	0.03	15.704	0.01	39.695	0.03	0.80999	2.04530
c 10168-002	LOLA	105/B/01/W:SE-006	60.01	130.47	168	K-R	V	O+K	J GABITES	12/21/84: 06/26/85	1	GOOD: 1150:07	GL	19.330	0.05	15.701	0.02	39.776	0.07	0.81227	2.05780
c 10168-003	LOLA	105/B/01/W:SE-006	60.01	130.47	168	K-R	V	O+K	J GABITES	12/21/84: 06/26/85	1	GOOD: 1150:08	GL	19.434	0.04	15.711	0.02	39.678	0.05	0.80844	2.04172
o 30383-001	MAGNO (COAST SILVER)	104/P/05/W:SW-006	59.26	129.83	383	C	S	O+K	B RYAN	10/10/80	1	FAIR	GL	19.243	0.07	15.682	0.08	39.416	0.07	0.81495	2.04833
c 30383-002	MAGNO (SILVER QUEEN)	104/P/05/W:SW-006	59.26	129.82	383	CE	B	OCA	J GABITES	10/11/84: 06/26/85	1	GOOD: 1150:08	GL	19.199	0.02	15.681	0.01	39.323	0.02	0.81679	2.04814
c 30383-002R	MAGNO (SILVER QUEEN)	104/P/05/E:SW-006	59.26	129.82	383	CE	B	OCA	J GABITES	10/18/84: 06/26/85	2	GOOD: 1150:08	GL	19.196	0.02	15.686	0.00	39.331	0.02	0.81716	2.04894
c 30383-002A	MAGNO (SILVER QUEEN) (N=2)	104/P/05/W:SW-006	59.26	129.82	383	CE	B	OCA	J GABITES			GOOD:	GL	19.198	0.02	15.684	0.01	39.327	0.02	0.81697	2.04894
c 30383-004	MAGNO (SILVER QUEEN)	104/P/05/W:SW-006	59.26	129.82	383	CE	B	OCA	J GABITES	07/25/85: 06/26/85	1	GOOD: 1150:09	GL	19.198	0.02	15.685	0.02	39.337	0.03	0.81701	2.04901
c 30383-101	MAGNO (WEST)	104/P/05/W:SW-006	59.26	129.82	383	CE	B	OCA	J GABITES	10/25/85: 06/26/85	1	GOOD: 1120:07	GL	19.199	0.01	15.684	0.01	39.328	0.01	0.81693	2.04842
c 30383-AVG	MAGNO (N=3)	104/P/05/W:SW-006	59.26	129.82	383	CE	B	OCA	J GABITES			GOOD:	GL	19.198	0.02	15.684	0.01	39.331	0.02	0.81697	2.04866
o 30385-001!	MARBLE BASIN (D-ZONE)	104/P/05/W:SW-080	59.28	129.82	385	C	V	O+K	B RYAN	10/00/80	1	FAIR	GL	19.326	0.08	15.770	0.07	39.571	0.07	0.81600	2.04755

c	30385-1011	MARBLE BASIN (GRANITE CK)	104/P/05/W:SW-081	59.26	129.86	385	CE	B	OCA	J GABITES	10/25/85: 06/26/85	1	POOR: 1200:06	PY	19.218	0.45	15.786	0.45	39.288	0.45	0.82141	2.04431
c	30385-102	MARBLE BASIN (UPPER D)	104/P/05/W:SW-044	59.26	129.87	385	CE	B	OCA	J GABITES	07/26/85: 06/26/85	1	GOOD: 1150:08	GL	19.198	0.01	15.687	0.01	39.320	0.01	0.81713	2.04819
c	30385-102R	MARBLE BASIN (UPPER D)	104/P/05/W:SW-044	59.26	129.87	385	CE	B	OCA	J GABITES	10/25/85: 06/26/85	2	GOOD: 1110:07	GL	19.196	0.01	15.683	0.01	39.306	0.01	0.81699	2.04760
c	30385-102A	MARBLE BASIN (UPPER D)(N=2)	104/P/05/W:SW-044	59.26	129.87	385	CE	B	OCA	J GABITES			GOOD:	GL	19.197	0.01	15.685	0.01	39.313	0.01	0.81706	2.04790
c	10068-001	MAT CREEK	105/F/10/E:NE-	61.53	132.63	068	BE	?	O+K	J GABITES	08/01/85: 06/26/85	1	GOOD: 1150:07	GL	19.500	0.02	15.726	0.02	39.717	0.03	0.80647	2.03692
o	10068-001	MAT CREEK	105/F/10/E:NE-	61.56	132.65	068	BE	V	O+K	B RYAN		1	FAIR	GL	19.477	0.10	15.711	0.17	39.683	0.14	0.80664	2.03743
c	10068-002	MAT CREEK	105/F/10/E:NE-	61.53	132.63	068	BE	?	O+K	J GABITES	08/01/85: 06/26/85	1	GOOD: 1150:08	GL	19.494	0.02	15.716	0.01	39.679	0.03	0.80624	2.03555
o	10068-002	MAT CREEK	105/F/10/E:NE-	61.56	132.65	068	BE	V	O+K	B RYAN		1	FAIR	GL	19.495	0.10	15.679	0.19	39.646	0.19	0.80426	2.03365
c	10068-AVG	MAT CREEK (N=2)	105/F/10/E:NE-	61.53	132.63	068	BE	?	O+K	J GABITES			GOOD:	GL	19.497	0.02	15.721	0.02	39.698	0.03	0.80635	2.03624
o	10068-AVG	MAT CREEK (N=2)	105/F/10/E:NE-	61.56	132.65	068	BE	V	O+K	B RYAN		1	FAIR	GL	19.486	0.10	15.695	0.18	39.664	0.15	0.80545	2.03551
o	10134-001	MC RIDGE (K3)	105/B/04/W:SW-045	60.18	131.72	134	?	S	O+K	B RYAN		1	FAIR	GL	18.544	0.06	15.648	0.14	38.532	0.13	0.84383	2.07787
c	10134-001	MC RIDGE (K3)	105/B/04/W:SW-045	60.18	131.76	134		V	OCA	J GABITES	08/02/85: 06/26/85	1	GOOD: 1150:08	GL	18.533	0.01	15.612	0.01	38.378	0.01	0.84240	2.07087
c	10134-001R	MC RIDGE (K3)	105/B/04/W:SW-045	60.18	131.76	134		V	OCA	J GABITES	10/24/85: 06/26/85	2	GOOD: 1150:08	GL	18.547	0.02	15.630	0.02	38.433	0.02	0.84279	2.07236
c	10134-001A	MC RIDGE (K3) (N=2)	105/B/04/W:SW-045	60.18	131.76	134		V	OCA	J GABITES				GL	18.540	0.02	15.621	0.02	38.406	0.02	0.84259	2.07162
o	10134-002	MC RIDGE (K1)	105/B/04/W:SW-045	60.18	131.72	134	?	V	O+K	B RYAN		1	FAIR	GL	19.196	0.06	15.688	0.12	39.191	0.13	0.81725	2.04162
c	10134-002	MC RIDGE (K1)	105/B/04/W:SW-045	60.18	131.76	134		V	OCA	J GABITES	08/02/85: 06/26/85	1	GOOD: 1150:07	GL	19.162	0.02	15.689	0.02	39.109	0.02	0.81880	2.04111
o	10154-001	MEISTER	105/B/08/W:SE-016	60.28	130.40	154	Z-C	S	OCA	A ANDREW	08/00/82	1	FAIR	GL	18.463	0.27	15.674	0.29	38.041	0.28	0.84894	2.06039
c	10154-002	MEISTER	105/B/08/W:SE-016	60.28	130.40	154	CE	X	OCA	J GABITES	12/03/84: 06/26/85	1	GOOD: 1150:09	GL	18.571	0.03	15.665	0.02	38.068	0.03	0.84352	2.04986
c	10154-002D	MEISTER	105/B/08/W:SE-016	60.28	130.40	154	CE	X	OCA	J GABITES	06/05/85: 06/26/85	1	GOOD: 1150:07	GL	18.557	0.03	15.662	0.02	38.044	0.03	0.84402	2.05012
c	10154-002A	MEISTER (N=2)	105/B/08/W:SE-016	60.28	130.40	154	CE	X	OCA	J GABITES		1	GOOD:	GL	18.564	0.03	15.664	0.02	38.056	0.03	0.84377	2.05004
c	30460-001	MIDWAY (LOWER)	104/O/16/W:NE-003	59.91	130.33	460	BE	X	OCA	J GABITES	09/07/84: 06/26/85	1	GOOD: 1150:07	GL	19.347	0.02	15.695	0.01	39.747	0.02	0.81123	2.05442
o	30460-001	MIDWAY (LOWER)	104/O/16/W:NE-003	59.91	130.33	460	D	B	O+R	A ANDREW	02/03/83	1	GOOD	GL	19.315	0.01	15.676	0.02	39.688	0.02	0.81160	2.05478
o	30460-002	MIDWAY (DISCOVERY ZONE)	104/O/16/W:SE-038	59.91	130.33	460	BE	X	O+R	A ANDREW	02/03/83	1	GOOD	GL	19.319	0.01	15.699	0.01	39.768	0.02	0.81262	2.05849
c	30460-002	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	460	BE	X	OCA	J GABITES	09/07/84: 06/26/85	1	FAIR: 1150:08	GL	19.279	0.08	15.686	0.08	39.718	0.02	0.81362	2.06016
c	30460-002$	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	460	BE	X	OCA	J GABITES	09/07/84: 06/26/85	1	GOOD: 1150:08	GX	19.296	0.04	15.679	0.04	39.696	0.04	0.81257	2.05716
c	30460-003	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	460	BE	X	OCA	J GABITES	09/07/84: 06/26/85	1	POOR: 1300:09	GL	19.356	0.19	15.727	0.19	39.850	0.19	0.81251	2.05877
c	30460-004	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	460	BE	V	OCA	J GABITES	09/09/84: 06/26/85	1	GOOD: 1200:08	GL	19.310	0.01	15.694	0.01	39.731	0.01	0.81275	2.05755
c	30460-005	MIDWAY (LOWER)	104/O/16/W:NE-003	59.91	130.33	460	DL	B	OCA	J GABITES	09/09/84: 06/26/85	1	GOOD: 1150:07	GL	19.346	0.02	15.703	0.01	39.811	0.03	0.81168	2.05786
c	30460-006	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	460	BE	V	OCA	J GABITES	09/20/84: 06/26/85	1	GOOD: 1150:07	GL	19.326	0.03	15.695	0.03	39.766	0.04	0.81210	2.05763
c	30460-007	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	460	BE	X	OCA	J GABITES	09/20/84: 06/26/85	1	FAIR: 1300:08	GL	19.290	0.10	15.677	0.10	39.710	0.10	0.81268	2.05856
c	30460-007R	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	460	BE	X	OCA	J GABITES	10/27/84: 06/26/85	2	FAIR: 1300:08	GL	19.303	0.09	15.688	0.09	39.721	0.09	0.81269	2.05772
c	30460-007A	MIDWAY (DISCOVERY, N=2)	104/O/16/W:NE-038	59.91	130.33	460	DL	X	OCA	J GABITES			FAIR:	GL	19.297	0.10	15.683	0.10	39.716	0.10	0.81268	2.05814
c	30460-007P	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	460	BE	X	OCA	J GABITES	09/20/84: 06/26/85	1	FAIR: 1300:09	PY	19.332	0.04	15.717	0.03	39.812	0.04	0.81298	2.05934
c	30460-007PR	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	460	BE	X	OCA	J GABITES	11/21/84: 06/26/85	2	GOOD: 1150:08	PY	19.324	0.00	15.708	0.01	39.783	0.02	0.81285	2.05869
c	30460-007PA	MIDWAY (DISCOVERY, N=2)	104/O/16/W:NW-038	59.91	130.33	460	DL	X	OCA	J GABITES			FAIR /GOOD	PY	19.329	0.02	15.713	0.02	39.798	0.03	0.81291	2.05901
c	30460-0081	MIDWAY (DISCOVERY)	104/O/16/W:NE-038	59.91	130.33	460	BE	X	OCA	J GABITES	09/20/84: 06/26/85	1	FAIR: 1300:08	GL	19.235	0.17	15.672	0.17	39.624	0.18	0.81474	2.05998

c 30460-008R	MIDWAY (DISCOVERY)	104/0/16/W:NE-038	59.91	130.33	460	BE	X	OCA	J GABITES	10/26/84: 3 06/26/85	FAIR: 1200:11	GL	19.307	0.08	15.694	0.08	39.763	0.08	0.81288 2.05948
c 30460-008R	MIDWAY (DISCOVERY)	104/0/16/W:NE-038	59.91	130.33	460	BE	X	OCA	J GABITES	10/01/84: 2 06/26/85	GOOD: 1150:09	GL	19.331	0.03	15.708	0.03	39.803	0.04	0.81259 2.05903
c 30460-008A	MIDWAY (DISCOVERY) (N=2)	104/0/16/W:NE-038	59.91	130.33	460	DL	X	OCA	J GABITES		GOOD /FAIR	GL	19.319	0.06	15.701	0.06	39.783	0.06	0.81274 2.05925
c 30460-009!	MIDWAY (DISCOVERY)	104/0/16/W:NE-038	59.91	130.33	460	BE	X	OCA	J GABITES	09/20/84: 1 06/26/85	POOR: 1350:09	GL	19.207	0.24	15.662	0.24	39.573	0.24	0.81541 2.06032
c 30460-009R	MIDWAY (DISCOVERY)	104/0/16/W:NE-038	59.91	130.33	460	DL	X	OCA	J GABITES	10/11/84: 2 06/26/85	GOOD: 1220:13	GL	19.317	0.06	15.711	0.06	39.795	0.07	0.81332 2.06016
c 30460-010	MIDWAY	104/0/16/W:NE-003	59.91	130.33	460	DL	B	OCA	J GABITES	09/20/84: 1 06/26/85	GOOD: 1150:08	GL	19.359	0.01	15.699	0.01	39.757	0.02	0.81095 2.05367
c 30460-011	MIDWAY	104/0/16/W:NE-003	59.91	130.33	460	DL	B	OCA	J GABITES	09/20/84: 1 06/26/85	GOOD: 1200:08	GL	19.338	0.01	15.696	0.01	39.753	0.02	0.81169 2.05572
c 30460-012	MIDWAY (SILVERTIP)	104/0/16/W:NE-003	59.91	130.33	460	DL	B	OCA	J GABITES	12/13/84: 1 06/26/85	FAIR: 1100:09	GL	19.345	0.02	15.706	0.01	39.818	0.03	0.81189 2.05825
c 30460-012R	MIDWAY (SILVERTIP)	104/0/16/W:NE-003	59.91	130.33	460	DL	B	OCA	J GABITES	12/28/84: 2 06/26/85	GOOD: 1150:08	GL	19.325	0.04	15.699	0.03	39.747	0.05	0.81237 2.05672
c 30460-012A	MIDWAY (SILVERTIP, N=2)	104/0/16/W:NE-003	59.91	130.33	460	DL	B	OCA	J GABITES		FAIR /GOOD	GL	19.335	0.03	15.703	0.02	39.783	0.04	0.81213 2.05748
c 30460-013	MIDWAY	104/0/16/W:NE-003	59.91	130.33	460	DL	B	OCA	J GABITES	05/29/87: 1 06/26/85	good: 1200:09	GL	19.321	0.00	15.702	0.01	39.771	0.00	0.81270 2.05845
c 30460-102!	MIDWAY (SILVERTIP, TOOTSIE R)	104/0/16/E:NE-003	59.22	130.33	460	C	B	OCA	J GABITES	11/08/85: 1 06/26/85	POOR: 1150:17	PY	19.323	0.12	15.822	0.11	39.637	0.12	0.81882 2.05130
o 10088-001	MM	105/F/07/E:SE-010	61.45	132.63	088	BE	L	OCA	B RYAN	1	FAIR	GL	18.716	0.04	15.621	0.12	38.560	0.16	0.83463 2.06027
o 10088-002	MM	105/F/07/E:SE-010	61.45	132.63	088	BE	L	OCA	B RYAN	1	FAIR	GL	18.659	0.03	15.634	0.07	38.589	0.14	0.83788 2.06812
o 10088-711	MM	105/F/07/E:SE-010	61.45	132.63	088	BE	L	OCA	B RYAN	1	FAIR	GL	18.669	0.05	15.674	0.14	38.624	0.16	0.83957 2.06888
o 10088-736	MM	105/F/07/E:SE-010	61.45	132.63	088	BE	L	OCA	B RYAN	1	FAIR	GL	18.706	0.00	15.687	0.12	38.653	0.19	0.83861 2.06634
o 10088-833	MM	105/F/07/E:SE-010	61.45	132.63	088	BE	L	OCA	B RYAN	1	FAIR	GL	18.523	0.05	15.643	0.15	38.469	0.16	0.84452 2.07682
o 10088-AVG	MM (N=5)	105/F/07/E:SE-010	61.45	132.63	088	BE	L	OCA	B RYAN		FAIR	GL	18.655	0.03	15.652	0.12	38.579	0.16	0.83902 2.06803
c 30682-101	MT HASKIN (SE SKARN)	104/P/06/W:SW-020	59.34	129.49	682	Z	S	O+R	J GABITES	07/25/85: 1 06/26/85	FAIR: 1200:10	GL	19.218	0.03	15.730	0.01	39.296	0.03	0.81849 2.04473
c 30682-101R	MT HASKIN (SE SKARN)	104/P/06/W:SW-020	59.34	129.49	682	Z	S	O+R	J GABITES	08/02/85: 2 06/26/85	GOOD: 1100:07	GL	19.217	0.01	15.735	0.01	39.315	0.01	0.81882 2.04582
c 30682-101A	MT HASKIN (SE SKARN)(N=2)	104/P/06/W:SW-020	59.34	129.49	682	Z	S	O+R	J GABITES		FAIR /GOOD	GL	19.218	0.00	15.733	0.00	39.306	0.00	0.81865 2.04527
c 30682-102	MT HASKIN (NW SKARN)	104/P/05/E:SW-020	59.35	129.51	682	CE	S	O+R	J GABITES	07/25/85: 1 06/26/85	GOOD: 1150:08	GL	19.326	0.01	15.712	0.01	39.680	0.01	0.81300 2.05322
c 30872-101	NEEDLEPOINT SILVER	104/P/04/W:SW-	59.14	129.78	872	MAA	V	O+K	J GABITES	07/26/85: 1 06/26/85	GOOD: 1150:07	GL	19.348	0.02	15.695	0.02	39.530	0.02	0.81122 2.04314
c 10180-101	OXO EAST	105/F/09/E:NE-015	61.51	132.22	180	CE	B	OCA	J GABITES	08/23/85: 1 06/26/85	GOOD: 1150:15	GL	19.514	0.01	15.733	0.01	39.701	0.01	0.80626 2.03451
c 10180-101R	OXO EAST	105/F/09/E:NE-015	61.51	132.22	180	CE	B	OCA	J GABITES	08/28/85: 2 06/26/85	GOOD: 1150:08	GL	19.507	0.02	15.722	0.02	39.663	0.02	0.80593 2.03324
c 10180-101A	OXO EAST (N=2)	105/F/09/E:NE-015	61.51	132.22	180	CE	B	OCA	J GABITES		GOOD:	GL	19.511	0.02	15.728	0.02	39.682	0.02	0.80609 2.03388
c 10180-103	OXO VEIN	105/F/09/E:NE-015	61.51	132.22	180	CE	V	OCA	J GABITES	08/23/85: 1 06/26/85	GOOD: 1150:07	GL	19.426	0.05	15.660	0.02	39.468	0.06	0.80618 2.03177
c 10180-AVG	OXO (N=2)	105/F/09/E:NE-015	61.51	132.22	180	CE	V	OCA	J GABITES		GOOD:	GL	19.459	0.03	15.694	0.02	39.575	0.04	0.80613 2.03282
c 10169-001	RAM (GRAYLING)	105/F/10/E:NE-088	61.62	132.62	169	BE	B	OCA	J GABITES	06/14/85: 1 06/26/85	GOOD: 1150:09	GL	19.631	0.07	15.738	0.01	39.817	0.01	0.80170 2.02825
o 30384-001	RAY 2	104/P/05/W:SW-040	59.27	129.85	384	C	S	O+K	B RYAN	10/10/80 1	FAIR	GL	19.199	0.03	15.667	0.06	39.309	0.10	0.81603 2.04745
c 30876-101	SILVER KNIFE	104/0/16/W:NE-	59.93	130.36	876	D	B	OCA	J GABITES	08/19/85: 1 06/26/85	GOOD: 1150:13	GL	19.462	0.01	15.716	0.01	39.744	0.01	0.80755 2.04219
o 10066-001	SIR JOHN A (JA)	105/K/03/E:SW-073	62.07	133.15	066	C-O	S	OCA	B RYAN	1	FAIR	GL	18.798	0.08	15.600	0.28	38.790	0.58	0.82988 2.06352
o 30399-001	SKARN SHOWING	104/P/05/W:SW-	59.33	129.88	399	Z	S	O+K	B RYAN	11/00/80 1	FAIR	GL	19.272	0.07	15.700	0.17	39.360	0.17	0.81465 2.04234
o 10067-001	SUNSET (FARGO)	105/K/03/E:SW-005	62.05	133.06	067	C-O	=	OCA	B RYAN	1	FAIR	GL	18.656	0.08	15.687	0.17	38.583	0.22	0.84086 2.06813
c 10067-001	SUNSET (FARGO)	105/K/03/E:SW-005	62.05	133.06	067	O-S	=	OCA	J GABITES	08/01/85: 1 06/26/85	GOOD: 1150:10	GL	18.678	0.02	15.670	0.01	38.624	0.02	0.83897 2.06796

c 10170-101	TINTINA	105/G/03/E:SE-004	61.15	131.15	170	CE	B	OCA	J GABITES	06/14/85: 1 06/26/85	GOOD: 1200:10	GL	19.309	0.01	15.710	0.01	39.485	0.01	0.81362	2.04498
c 10170-102	TINTINA	105/G/03/E:SE-004	61.15	131.15	170	CE	B	OCA	J GABITES	06/13/85: 1 06/26/85	GOOD: 1150:07	GL	19.436	0.02	15.727	0.02	39.653	0.02	0.80917	2.04030
c 10170-102R	TINTINA	105/G/03/E:SE-004	61.15	131.15	170	CE	B	OCA	J GABITES	07/11/85: 2 06/26/85	GOOD: 1150:11	GL	19.446	0.01	15.740	0.01	39.705	0.02	0.80944	2.04190
c 10170-102A	TINTINA (N=2)	105/G/03/E:SE-004	61.15	131.15	170	CE	B	OCA	J GABITES		GOOD:	GL	19.441	0.02	15.734	0.02	39.679	0.02	0.80930	2.04318
c 10170-104	TINTINA	105/G/03/E:SE-004	61.15	131.15	170	CE	B	OCA	J GABITES	06/13/85: 1 06/26/85	GOOD: 1200:11	GL	19.288	0.01	15.720	0.01	39.499	0.02	0.81506	2.04800
c 10170-105	TINTINA	105/G/03/E:SE-004	61.15	131.15	170	CE	V	OCA	J GABITES	06/13/85: 1 06/26/85	GOOD: 1150:09	GL	19.390	0.02	15.729	0.02	39.644	0.02	0.81122	2.04469
c 10170-105R	TINTINA	105/G/03/E:SE-004	61.15	131.15	170	CE	V	OCA	J GABITES	07/11/85: 2 06/26/85	FAIR: 1150:11	GL	19.369	0.07	15.734	0.02	39.568	0.09	0.81235	2.04294
c 10170-105A	TINTINA (N=2)	105/G/03/E:SE-004	61.15	131.15	170	CE	V	OCA	J GABITES		GOOD /FAIR	GL	19.380	0.05	15.762	0.02	39.606	0.06	0.81179	2.04294
c 10170-106	TINTINA	105/G/03/E:SE-004	61.15	131.15	170	CE	B	OCA	J GABITES	06/13/85: 1 06/26/85	GOOD: 1150:19	GL	19.277	0.01	15.714	0.01	39.487	0.01	0.81517	2.04847
c 10170-AVG	TINTINA (N=5)	105/G/03/E:SW-004	61.15	131.15	170	CE	B	OCA	J GABITES		GOOD:	GL	19.339	0.02	15.728	0.01	39.551	0.02	0.81298	2.04569
c 10179-101!	TINTINA (CONTACT)	105/G/03/E:SE-004	61.16	131.16	179	CE	V	OCA	J GABITES	10/31/85: 1 06/26/85	POOR: 1350:02	SP	18.292	4.15	15.736	3.26	38.285	4.16	0.86024	2.09298
c 10179-102	TINTINA (CONTACT)	105/G/03/E:SE-004	61.16	131.16	179	CE	V	OCA	J GABITES	08/19/85: 1 06/26/85	GOOD: 1150:09	GL	19.436	0.02	15.750	0.01	39.744	0.03	0.81032	[illegible]
o 30386-001!	WEISMAŃ	104/P/04/W:SW-	59.13	129.77	386	Z	V	O+K	B RYAN	10/00/80: 1	FAIR	GL	19.224	0.02	15.735	0.02	[illegible]	0.02	[illegible]	[illegible]
o 10155-001	WOLF	105/B/09/E:NE-074	60.55	130.03	155	Z-C	V	O+K	A ANDREW	08/00/82 1	GOOD	GL	19.402	0.26	[illegible]	0.28	[illegible]	[illegible]	[illegible]	[illegible]