

61147	0	0	0	0	QH	58.9195	135.9643	14.9	925	288	57461.	1187	70	10	20	.0	.2	.0	29	.0
61133	0	0	0	0	PZ	58.9191	135.9539	14.9	1055	263	57618.	1232	61	14	19	.0	.2	.0	24	.0
61119	0	0	0	0	PZ	58.9187	135.9436	14.8	1111	287	57562.	1251	74	11	22	.0	.2	.0	27	.0
61105	0	0	0	0	PZ	58.9183	135.9332	14.8	1151	256	57522.	1119	58	12	14	.0	.1	.0	24	.0
61090	0	0	0	0	PZ	58.9178	135.9220	14.7	1168	241	57250.	1244	63	14	16	.0	.2	.0	29	.0
61076	0	0	0	0	QH	58.9174	135.9116	14.7	1154	262	56917.	1179	63	13	16	.0	.2	.0	25	.0
61062	0	0	0	0	QH	58.9170	135.9013	14.7	1149	218	56846.	1127	47	11	16	.0	.2	.0	28	.0
61048	0	0	0	0	QH	58.9166	135.8909	14.6	1145	258	56710.	1208	62	11	16	.0	.2	.0	32	.0
61034	1	0	0	0	QH	58.9162	135.8805	14.6	1141	161	56610.	1493	67	13	17	.0	.2	.0	32	.0
61020	1	0	0	0	PZ	58.9158	135.8701	14.5	991	160	56468.	1563	74	13	18	.0	.2	.0	28	.0
61006	0	0	0	0	QH	58.9155	135.8596	14.4	784	255	56364.	1230	62	11	17	.0	.2	.0	26	.0
60992	0	0	0	0	QH	58.9157	135.8489	14.2	720	405	56284.	1061	76	19	18	.0	.2	.0	20	.0
60978	0	0	0	0	QH	58.9160	135.8381	14.0	726	324	56241.	1111	68	12	20	.0	.2	.0	22	.0
60964	0	0	0	0	QH	58.9162	135.8274	13.7	861	429	56231.	1007	79	22	18	.0	.2	.0	19	.0
60950	0	0	0	0	QH	58.9165	135.8166	13.4	1245	718	56231.	612	77	22	23	.0	.2	.0	28	.0
60936	0	0	0	0	QH	58.9167	135.8060	13.0	1625	767	56229.	560	55	23	21	.0	.2	.0	31	.0
60922	0	0	0	0	PZ	58.9166	135.7960	12.5	1967	277	56314.	1163	61	10	18	.0	.2	.0	23	.0
60908	0	0	0	0	PZ	58.9165	135.7861	12.1	2224	233	56304.	1470	73	13	17	.0	.2	.0	38	.0
60894	0	0	0	0	PZ	58.9164	135.7761	11.6	2483	508	56285.	1022	78	18	23	.0	.2	.0	35	.0
60879	0	0	0	0	PZV	58.9166	135.7655	11.2	2796	294	56388.	1247	63	16	20	.0	.2	.0	24	.0
60865	0	0	0	0	PZV	58.9168	135.7556	10.8	3156	231	56413.	1540	65	15	22	.0	.2	.0	38	.0
60851	1	0	0	0	PZV	58.9170	135.7456	10.5	3106	180	56406.	1478	60	12	18	.0	.2	.0	25	.0
60837	0	0	0	0	PZV	58.9172	135.7357	10.3	2782	358	56295.	1300	74	18	25	.0	.3	.0	35	.0
60823	0	0	0	0	PZV	58.9174	135.7258	10.0	2752	797	56192.	790	109	28	38	.0	.4	.0	34	.0
60809	1	1	1	1	QH	58.9176	135.7158	9.8	2926	1711	56289.	252	106	44	38	.0	.4	.0	35	.0
60795	1	1	1	1	QH	58.9179	135.7050	9.5	3192	1312	56333.	181	0	52	36	.0	.4	.0	34	.0
60781	0	0	0	0	PZ	58.9184	135.6928	9.3	3458	600	56378.	333	24	9	14	.0	.1	.1	35	.0
60767	0	0	0	0	PZ	58.9189	135.6807	9.0	3773	312	56401.	387	20	7	4	.0	.0	.0	48	.0
60753	0	0	0	0	PZV	58.9193	135.6685	8.7	3904	376	56364.	557	23	12	5	.0	.0	.0	42	.0
60739	0	0	0	0	PZV	58.9198	135.6564	8.4	4094	533	56240.	1055	113	21	22	.0	.2	.0	48	.0
60725	0	0	0	0	PZV	58.9203	135.6442	8.1	4293	480	56062.	909	112	12	12	.0	.1	.0	44	.0
60711	0	0	0	0	PZV	58.9208	135.6321	7.8	4445	889	55940.	563	118	19	18	.0	.2	.0	48	.0
60697	0	0	0	0	ICE	58.9212	135.6199	7.7	4610	360	56035.	589	52	7	8	.0	.1	.0	39	.0
60683	1	0	0	0	ICE	58.9217	135.6078	7.7	4647	190	56020.	551	34	5	6	.0	.1	.0	60	.0
60668	0	0	1	1	ICE	58.9218	135.5969	7.8	4459	267	56025.	205	5	1	3	.0	.0	.0	46	.0
60654	0	0	1	1	PZ	58.9217	135.5875	7.9	4255	285	56050.	135	5	2	2	.0	.0	.0	32	.0
60640	0	0	0	0	ICE	58.9216	135.5781	8.2	4032	333	56037.	207	11	4	4	.0	.0	.0	46	.0
60626	0	1	0	1	ICE	58.9215	135.5687	8.5	3816	292	56008.	124	1	2	3	.0	.0	.0	42	.0
60612	0	1	0	0	ICE	58.9214	135.5593	8.9	3712	484	56002.	149	5	5	5	.0	.0	.0	34	.0
60598	0	0	0	0	ICE	58.9213	135.5499	9.3	3687	640	56009.	264	12	9	13	.1	.1	.1	40	.0
60584	0	0	0	0	ICE	58.9211	135.5408	9.6	3705	820	56019.	374	52	17	21	.0	.2	.0	45	.0
60570	1	1	1	1	ICE	58.9203	135.5341	9.9	3762	1247	56025.	183	0	18	27	.0	.3	.0	37	.0

** NOTE*** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 57

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
60556	0	0	0	0	ICE	58.9194	135.5274	10.1	3826	723	56028.	450	42	26	16	.1	.2	.0	34	.0
60542	0	0	0	0	ICE	58.9186	135.5207	10.3	3924	280	56015.	698	31	7	13	.0	.1	.0	40	.0
60528	0	0	0	0	PZ	58.9178	135.5140	10.5	3965	210	56040.	1336	68	13	14	.0	.1	.0	41	.0
60514	0	0	0	0	PZ	58.9182	135.5048	10.7	3706	397	56083.	1138	72	17	22	.0	.2	.0	44	.0
60500	0	0	0	0	PZ	58.9186	135.4957	10.9	3431	640	56084.	631	41	19	19	.0	.2	.0	44	.0
60486	1	1	1	0	PZ	58.9190	135.4866	11.2	3124	1421	56084.	302	66	53	58	.1	.6	.1	35	.0
60472	1	1	0	1	QH	58.9195	135.4775	11.5	2848	1839	56072.	191	104	68	41	.1	.4	.0	34	.0
60457	1	1	1	1	QH	58.9199	135.4683	11.9	2608	1244	56067.	178	33	47	10	.0	.1	.0	33	.0
60443	0	0	0	0	PZ	58.9201	135.4603	12.4	2365	972	56059.	214	30	18	20	.1	.2	.1	28	.0
60429	0	0	0	0	PZML	58.9204	135.4523	12.8	2037	649	56086.	380	35	11	10	.0	.1	.0	31	.0
60415	0	0	0	0	PZML	58.9207	135.4442	13.2	1825	407	56047.	545	36	12	9	.0	.1	.0	36	.0
60401	0	0	0	0	MZPZ	58.9210	135.4362	13.5	1745	384	56058.	502	22	8	9	.0	.1	.0	25	.0
60387	1	0	0	0	MZPZ	58.9213	135.4282	13.8	1686	196	56057.	510	15	5	4	.0	.0	.0	28	.0
60373	0	0	0	0	MZPZ	58.9216	135.4202	14.0	1503	275	56094.	653	34	7	9	.0	.1	.0	21	.0
60359	0	0	0	0	MZPZ	58.9219	135.4109	14.2	1266	385	56100.	664	33	13	16	.0	.2	.0	37	.0
60345	0	0	0	0	MZPZ	58.9223	135.4006	14.4	1083	470	56097.	780	57	11	19	.0	.2	.0	29	.0
60331	0	0	0	0	QH	58.9228	135.3903	14.4	895	469	56099.	568	31	12	14	.0	.1	.0	28	.0
60317	0	0	0	0	QH	58.9232	135.3799	14.5	771	488	56097.	410	21	8	13	.0	.1	.1	28	.0
60303	0	0	0	0	QH	58.9236	135.3696	14.5	655	517	56091.	415	32	9	15	.0	.1	.0	26	.0
60289	0	0	0	1	WATER	58.9232	135.3583	14.5	558	420	56087.	218	12	4	5	.0	.0	.0	26	.0
60275	0	0	1	1	WATER	58.9227	135.3469	14.4	509	284	56089.	111	6	1	2	.0	.0	.0	27	.0
60261	0	1	0	1	WATER	58.9221	135.3355	14.3	506	284	56083.	83	1	4	0	.0	.0	.0	31	.0
60247	0	1	0	1	WATER	58.9216	135.3240	14.2	570	235	56085.	111	1	4	1	.0	.0	.0	15	.0
60232	0	1	1	1	D	58.9211	135.3119	14.1	593	229	56105.	236	4	2	3	.0	.0	.0	23	.0
60218	0	0	0	0	MZPZ	58.9211	135.3024	13.9	593	201	56074.	530	20	6	11	.0	.1	.0	22	.0
60204	1	1	0	1	WATER	58.9212	135.2909	13.8	593	199	56065.	194	4	3	2	.0	.0	.0	21	.0
60190	0	1	0	0	WATER	58.9213	135.2770	13.6	593	231	56057.	82	1	3	3	.0	.0	.0	26	.0
60176	0	1	0	1	WATER	58.9214	135.2630	13.5	607	296	56072.	75	0	3	2	.0	.0	.0	32	.0
60162	0	1	0	1	WATER	58.9215	135.2490	13.3	793	571	56062.	88	9	6	6	.0	.1	.0	15	.0
60148	0	1	1	1	WATER	58.9216	135.2351	13.1	1243	850	56080.	79	14	3	6	.0	.1	.0	22	.0
60134	1	1	1	1	WATER	58.9218	135.2211	12.7	2100	1231	56099.	62	25	32	12	.0	.1	.0	29	.0
60120	1	1	1	1	WATER	58.9219	135.2071	12.3	2434	1706	56113.	66	0	25	35	.0	.3	.0	29	.0
60106	1	1	1	1	WATER	58.9220	135.1932	11.8	2728	1852	56181.	72	0	31	29	.0	.3	.0	33	.0
60092	1	1	1	1	WATER	58.9221	135.1792	11.3	3258	1846	56294.	54	9	0	39	.0	.4	.0	36	.0
60078	1	1	1	1	WATER	58.9222	135.1652	10.6	3801	1846	56414.	47	28	8	32	.0	.3	.0	41	.0
60064	1	1	1	1	MZPZ	58.9226	135.1535	10.0	4345	1663	56469.	34	0	22	17	.0	.2	.0	47	.0
60050	1	1	1	1	MZPZ	58.9231	135.1422	9.3	4749	879	56426.	103	13	12	4	.1	.0	.0	45	.0
60036	1	0	1	1	MZPZ	58.9235	135.1308	8.8	5075	145	56231.	167	6	1	1	.0	.0	.0	42	.0
60021	1	0	0	0	ICE	58.9240	135.1187	8.4	5273	145	56135.	292	17	3	4	.0	.0	.0	53	.0
60007	1	1	1	1	ICE	58.9243	135.1094	8.2	5028	149	56114.	125	3	1	1	.0	.0	.0	51	.0
59993	0	0	0	1	ICE	58.9245	135.1013	8.2	4714	320	56049.	30	3	3	-1	.1	-.0	.0	42	.0
59979	0	1	0	1	ICE	58.9248	135.0932	8.4	4385	713	56008.	81	9	15	-1	.0	-.0	.0	50	.0
59965	0	1	1	1	ICE	58.9250	135.0851	8.7	4105	925	55955.	153	18	5	8	.0	.1	.0	44	.0
59951	0	0	0	1	ICE	58.9248	135.0744	9.1	3860	614	55948.	300	33	8	6	.0	.1	.0	43	.0
59937	0	0	0	0	ICE	58.9245	135.0637	9.6	3601	388	55957.	464	33	5	8	.0	.1	.0	36	.0
59923	0	0	0	0	MZPZ	58.9243	135.0531	10.0	3294	319	56020.	731	53	10	10	.0	.1	.0	43	.0
59909	0	0	0	1	MZPZ	58.9240	135.0424	10.5	2999	728	55938.	417	60	15	7	.0	.1	.0	31	.0
59895	1	1	1	1	MZPZ	58.9238	135.0317	10.8	2912	1551	55908.	122	55	49	16	.1	.2	.0	32	.0
59881	1	1	1	0	QH	58.9235	135.0211	11.1	2928	1276	55917.	87	34	5	15	.0	.1	.0	31	.0
59867	1	1	0	1	QH	58.9233	135.0104	11.3	3007	1276	55942.	81	50	40	0	.1	.0	.0	30	.0

** NOTE** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E. ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 57

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
59853	1	0	1	0	MZPZ	58.9233	135.0004	11.4	3137	1343	55940.	76	49	13	16	.0	.2	.0	37	.0
59839	1	1	1	1	MZPZ	58.9233	134.9904	11.5	3248	1147	55944.	210	34	3	18	.0	.2	.0	37	.0
59825	0	0	0	0	MZPZ	58.9233	134.9804	11.6	3355	505	55940.	640	47	6	17	.0	.2	.0	42	.0
59810	0	0	0	0	MZPZ	58.9232	134.9697	11.7	3309	223	55982.	1121	63	8	15	.0	.1	.0	33	.0
59796	0	0	0	0	MZPZ	58.9229	134.9588	11.8	2973	589	55991.	761	73	18	13	.0	.1	.0	30	.0
59782	1	1	1	1	MZPZ	58.9226	134.9479	11.9	2755	1531	56002.	152	45	43	9	.1	.1	.0	34	.0
59768	1	1	1	1	MZPZ	58.9223	134.9372	12.1	2610	1919	56045.	80	80	22	23	.0	.2	.0	33	.0
59754	1	1	1	1	QH	58.9222	134.9273	12.3	2467	1923	56094.	82	30	38	8	.0	.1	.0	35	.0
59710	1	1	1	1	MZPZ	58.9220	134.9173	12.4	2371	1492	56117.	143	93	46	24	.0	.2	.0	31	.0
59716	0	0	0	0	MZPZ	58.9219	134.9074	12.7	2350	564	56166.	477	36	6	5	.0	.0	.0	31	.0
59712	1	0	0	0	MZPZ	58.9217	134.8974	12.8	2386	194	56221.	1076	50	10	13	.0	.1	.0	31	.0
59698	0	0	0	0	MZPZ	58.9216	134.8875	12.9	2288	230	56095.	1016	44	7	13	.0	.1	.0	31	.0
59684	0	0	0	0	UNCLA	58.9214	134.8775	12.9	2117	253	55927.	963	47	9	15	.0	.1	.0	31	.0
59670	0	0	0	0	UNCLA	58.9213	134.8676	12.9	1980	246	55932.	770	34	5	11	.0	.1	.0	27	.0
59656	0	0	0	0	UNCLA	58.9211	134.8576	12.8	1767	221	55962.	795	35	7	9	.0	.1	.0	29	.0
59642	0	0	0	0	UNCLA	58.9210	134.8476	12.7	1656	447	55968.	457	28	9	7	.0	.1	.0	24	.0
59628	0	0	0	0	UNCLA	58.9208	134.8356	12.5	1844	476	55965.	492	31	8	9	.0	.1	.0	37	.0
59614	0	0	0	0	UNCLA	58.9205	134.8207	12.2	2208	352	55982.	836	54	10	14	.0	.1	.0	28	.0
59599	0	0	0	0	UNCLA	58.9202	134.8047	11.9	2525	378	56012.	1034	75	12	18	.0	.2	.0	36	.0
59585	0	0	0	0	UNCLA	58.9200	134.7917	11.4	2827	393	55993.	1258	78	16	15	.0	.1	.0	35	.0
59571	1	0	0	0	UNCLA	58.9200	134.7821	11.0	3025	179	56027.	1986	108	14	26	.0	.3	.0	40	.0
59557	0	0	0	0	UNCLA	58.9201	134.7726	10.6	2935	572	56010.	1182	119	20	26	.0	.3	.0	30	.0
59543	0	0	0	0	UNCLA	58.9202	134.7631	10.2	2891	298	56016.	1175	70	10	19	.0	.2	.0	37	.0
59529	0	0	0	0	UNCLA	58.9202	134.7535	9.8	2949	590	56030.	660	51	14	15	.0	.1	.0	36	.0
59515	1	1	0	1	UNCLA	58.9203	134.7440	9.4	3387	1235	56026.	288	80	65	18	.1	.2	.0	37	.0
59501	0	0	0	0	UNCLA	58.9201	134.7326	9.0	3859	679	56061.	551	63	16	20	.0	.2	.0	42	.0
59487	0	0	0	0	UNCLA	58.9198	134.7204	8.6	4325	521	56100.	855	81	12	18	.0	.2	.0	36	.0
59473	0	0	0	0	UNCLA	58.9195	134.7083	8.2	4741	380	56119.	837	59	14	11	.0	.1	.0	52	.0
59459	0	0	0	0	UNCLA	58.9192	134.6961	7.8	5041	330	56036.	1043	65	10	17	.0	.2	.0	50	.0
59445	0	0	0	0	UNCLA	58.9189	134.6840	7.4	5112	497	56043.	503	23	5	8	.0	.1	.0	54	.0
59431	0	0	1	1	ICE	58.9186	134.6718	7.1	5237	490	56039.	213	6	3	4	.0	.0	.0	44	.0
59417	0	0	0	0	ICE	58.9183	134.6597	7.0	5318	237	56054.	758	54	7	15	.0	.1	.0	48	.0
59403	0	0	0	1	ICE	58.9183	134.6509	7.0	4981	363	56063.	320	13	4	2	.0	.0	.0	59	.0
59389	0	0	0	0	UNCLA	58.9183	134.6421	7.1	4636	534	56063.	606	58	10	13	.0	.1	.0	41	.0
59374	0	0	0	0	UNCLA	58.9182	134.6327	7.3	4318	789	56042.	624	93	34	19	.0	.2	.0	45	.0
59360	1	0	1	0	UNCLA	58.9182	134.6239	7.5	4061	1044	55990.	430	70	28	41	.0	.4	.0	41	.0
59346	1	1	1	1	ICE	58.9182	134.6151	7.7	3923	1555	55962.	251	66	57	39	.1	.4	.0	43	.0
59332	1	1	1	1	UNCLA	58.9182	134.6058	7.9	3934	1668	55965.	194	64	60	22	.1	.2	.0	41	.0
59318	0	0	0	0	UNCLA	58.9187	134.5937	8.0	4052	635	56020.	555	37	15	12	.0	.1	.0	39	.0
59304	0	0	0	0	UNCLA	58.9191	134.5815	8.0	4148	394	56008.	826	46	16	12	.0	.1	.0	37	.0
59290	0	0	0	0	UNCLA	58.9196	134.5693	8.0	4448	839	55958.	422	54	10	21	.0	.2	.0	50	.0
59276	0	0	0	0	UNCLA	58.9200	134.5572	7.8	4909	620	55964.	493	44	10	17	.0	.2	.0	55	.0
59262	0	0	0	0	UNCLA	58.9205	134.5450	7.4	5314	671	55962.	445	43	10	13	.0	.1	.0	55	.0
59248	0	0	1	0	ICE	58.9209	134.5329	7.0	5732	798	55980.	218	17	7	12	.0	.1	.1	58	.0
59234	0	0	0	0	ICE	58.9213	134.5207	6.6	5830	363	56022.	251	14	4	7	.0	.1	.0	52	.0
59224	0	1	1	1	ICE	58.9220	134.5120	6.3	5734	593	56043.	186	9	4	6	.0	.1	.0	58	.0

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 58

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
54042	0	0	0	0	PZ	58.8292	136.0674	12.7	697	502	56228.	695	63	18	17	.0	.2	.0	26	.0
54056	0	0	0	0	PZ	58.8297	136.0586	12.4	898	477	56198.	899	66	16	22	.0	.2	.0	35	.0
54070	0	0	0	0	PZ	58.8301	136.0498	12.0	1204	303	56202.	1123	64	13	16	.0	.2	.0	27	.0
54084	0	0	0	0	ICE	58.8306	136.0410	11.6	1469	880	56180.	623	119	27	25	.0	.3	.0	30	.0
54098	1	1	1	1	ICE	58.8308	136.0311	11.1	1838	1038	56188.	411	71	36	37	.0	.4	.0	30	.0
54112	0	0	0	0	ICE	58.8310	136.0213	10.7	2214	883	56222.	446	64	38	23	.0	.2	.0	34	.0
54126	0	0	0	0	PZ	58.8312	136.0114	10.2	2478	588	56267.	658	52	19	22	.0	.2	.0	30	.0
54140	0	0	0	0	PZ	58.8315	136.0016	9.7	2970	315	56278.	1030	59	14	18	.0	.2	.0	38	.0
54154	0	0	0	0	PZ	58.8317	135.9918	9.3	3372	246	56228.	1134	57	7	17	.0	.2	.0	39	.0
54168	0	0	0	0	PZ	58.8319	135.9819	8.8	3699	289	56174.	1112	68	15	17	.0	.2	.0	41	.0
54182	0	0	0	0	PZ	58.8321	135.9721	8.4	4006	533	56116.	612	39	9	17	.0	.2	.0	44	.0
54196	0	0	0	0	PZ	58.8323	135.9623	7.9	4171	623	56105.	510	43	12	22	.0	.2	.0	35	.0
54210	0	1	0	0	QH	58.8325	135.9524	7.5	4161	832	56131.	314	20	16	26	.0	.3	.0	38	.0
54224	1	1	1	1	QH	58.8327	135.9422	7.1	4329	1653	56215.	164	35	31	41	.1	.4	.0	48	.0
54238	0	0	0	0	PZ	58.8326	135.9299	6.9	4547	259	56346.	208	6	4	4	.1	.0	.1	51	.0
54252	1	0	0	0	PZ	58.8324	135.9176	6.7	4797	145	56452.	437	12	5	6	.0	.1	.0	48	.0
54267	1	0	0	0	PZ	58.8323	135.9044	6.7	5064	145	56248.	358	9	3	5	.0	.0	.0	52	.0
54281	0	0	0	0	PZML	58.8322	135.8921	6.8	5173	283	56122.	241	5	5	4	.1	.0	.1	48	.0
54295	0	0	0	0	PZ	58.8320	135.8791	6.9	5075	541	56081.	301	20	10	10	.0	.1	.0	54	.0
54309	1	1	1	1	PZ	58.8317	135.8661	7.1	4761	1554	56076.	220	82	14	51	.0	.5	.1	51	.0
54323	1	1	1	1	QH	58.8314	135.8531	7.4	4347	1844	56077.	163	0	44	52	.0	.5	.0	41	.0
54337	1	1	1	1	ICE	58.8312	135.8400	7.7	3894	1884	56072.	131	0	40	33	.0	.3	.0	38	.0
54351	1	1	1	1	PZ	58.8307	135.8286	7.9	3468	1812	56072.	190	7	38	56	.0	.6	.0	34	.0
54365	0	0	0	0	PZ	58.8303	135.8171	8.3	3178	646	56080.	713	84	18	21	.0	.2	.0	37	.0
54379	0	0	0	0	PZ	58.8299	135.8056	8.7	3107	598	56090.	734	62	21	17	.0	.2	.0	38	.0
54393	0	0	0	0	PZ	58.8294	135.7941	9.1	3111	763	56085.	531	54	20	28	.0	.3	.0	37	.0
54407	0	0	0	0	PZ	58.8290	135.7826	9.5	3157	303	56140.	900	44	12	14	.0	.1	.0	37	.0
54421	0	0	0	0	PZ	58.8286	135.7711	10.0	2941	619	56112.	665	48	19	25	.0	.3	.0	29	.0
54435	1	1	1	1	QH	58.8281	135.7596	10.5	2551	1193	56121.	299	35	29	39	.1	.4	.0	34	.0
54449	1	1	1	0	QH	58.8277	135.7482	10.9	2164	1364	56112.	283	63	43	76	.1	.8	.0	31	.0
54463	0	0	0	0	QH	58.8278	135.7349	11.3	1760	775	56151.	550	67	15	33	.0	.3	.0	26	.0
54477	0	0	0	0	QH	58.8278	135.7217	11.6	1393	455	56135.	972	70	15	23	.0	.2	.0	29	.0
54492	0	0	0	0	QH	58.8279	135.7075	11.9	1338	292	56094.	1190	60	15	17	.0	.2	.0	30	.0
54506	0	0	0	0	QH	58.8280	135.6943	12.0	1348	260	56140.	1242	62	15	16	.0	.2	.0	28	.0
54520	0	0	0	0	PZV	58.8281	135.6811	12.1	1431	281	56121.	1139	63	11	16	.0	.2	.0	30	.0
54534	0	0	0	0	PZV	58.8283	135.6688	12.1	1702	379	56328.	1463	84	17	29	.0	.3	.0	27	.0
54548	0	0	0	0	QH	58.8286	135.6571	12.0	2082	308	56270.	1767	100	21	31	.0	.3	.0	25	.0
54562	0	0	0	0	QH	58.8289	135.6455	11.9	2120	582	56222.	747	49	14	22	.0	.2	.0	29	.0
54576	0	0	0	0	QH	58.8292	135.6338	11.7	1929	509	56038.	656	41	10	19	.0	.2	.0	25	.0
54590	0	0	0	0	QH	58.8289	135.6208	11.5	1994	360	56022.	924	58	12	17	.0	.2	.0	33	.0
54604	0	0	0	0	QH	58.8286	135.6076	11.2	2283	369	56077.	947	53	14	16	.0	.2	.0	32	.0
54618	0	0	0	0	QH	58.8287	135.5951	11.0	2584	594	56088.	764	63	21	18	.0	.2	.0	30	.0
54632	0	0	0	0	PZML	58.8292	135.5836	10.8	3007	488	56100.	800	52	14	19	.0	.2	.0	29	.0
54646	0	0	0	0	PZML	58.8296	135.5720	10.7	3412	258	56104.	1412	70	15	24	.0	.2	.0	40	.0
54660	0	0	0	0	MZPZ	58.8301	135.5605	10.5	3505	481	56103.	1618	134	23	27	.0	.3	.0	45	.0
54674	0	0	0	0	MZPZ	58.8306	135.5489	10.3	3502	447	56147.	1588	157	28	24	.0	.2	.0	39	.0
54688	0	0	0	0	MZPZ	58.8311	135.5373	10.1	3323	712	56121.	702	74	15	23	.0	.2	.0	40	.0
54702	1	1	1	1	QH	58.8315	135.5258	9.9	3181	1472	56053.	271	31	55	66	.0	.7	.0	36	.0
54716	0	0	0	0	MZPZ	58.8315	135.5146	9.7	3211	868	56092.	545	59	35	33	.0	.3	.0	40	.0
54731	0	0	0	0	PZML	58.8314	135.5025	9.5	3440	801	56107.	620	72	32	23	.0	.2	.0	40	.0

** NOTE** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 58

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
54745	0	0	0	0	PZML	58.8314	135.4913	9.3	3723	588	56095.	786	57	22	20	.0	.2	.0	38	.0
54759	0	0	0	0	PZ	58.8314	135.4800	9.1	4051	273	56065.	990	58	11	14	.0	.1	.0	41	.0
54773	0	0	0	0	PZ	58.8314	135.4688	9.0	4026	708	56005.	612	46	26	22	.0	.2	.0	41	.0
54787	1	1	1	1	PZ	58.8313	135.4575	8.9	3898	1556	55994.	225	61	57	35	.1	.3	.0	43	.0
54801	1	1	1	1	QH	58.8312	135.4463	8.9	3815	1806	55984.	136	0	61	28	.0	.3	.0	39	.0
54815	1	1	1	1	PZ	58.8309	135.4352	8.9	3779	1511	56008.	224	68	64	24	.1	.2	.0	37	.0
54829	0	0	0	0	PZ	58.8305	135.4240	9.0	3910	745	56066.	548	62	29	20	.0	.2	.0	47	.0
54843	0	0	0	0	PZ	58.8302	135.4129	9.1	4284	463	56121.	686	48	8	19	.0	.2	.0	55	.0
54857	0	0	0	0	PZ	58.8299	135.4009	9.3	4234	539	56034.	581	28	14	18	.0	.2	.1	42	.0
54871	0	0	0	0	PZ	58.8297	135.3888	9.6	3895	615	56040.	663	61	14	22	.0	.2	.0	33	.0
54885	0	0	0	0	PZ	58.8294	135.3767	9.9	3470	721	56041.	806	78	23	32	.0	.3	.0	35	.0
54899	0	0	0	0	PZ	58.8292	135.3646	10.2	3060	772	56009.	645	60	24	28	.0	.3	.0	32	.0
54913	0	0	0	0	PZ	58.8290	135.3524	10.6	2716	626	55980.	875	66	30	25	.0	.3	.0	32	.0
54927	0	0	0	0	PZ	58.8287	135.3403	10.9	2555	350	55983.	1274	73	15	25	.0	.3	.0	33	.0
54941	0	0	0	0	PZ	58.8286	135.3281	11.2	2533	246	55966.	1322	63	17	16	.0	.2	.0	30	.0
54956	0	0	0	0	PZ	58.8289	135.3145	11.6	2239	602	55990.	552	25	15	15	.0	.1	.1	27	.0
54970	0	0	0	0	PZML	58.8293	135.3018	11.9	1888	763	56005.	273	27	8	16	.0	.2	.1	26	.0
54984	0	1	0	0	WATER	58.8295	135.2892	12.1	1477	832	55999.	183	14	21	16	.0	.2	.0	27	.0
54998	0	1	1	0	WATER	58.8295	135.2766	12.3	1148	860	56015.	130	3	12	14	.0	.1	.0	27	.0
55012	0	1	1	0	WATER	58.8294	135.2640	12.4	1005	556	56027.	127	6	3	7	.0	.1	.0	26	.0
55026	0	1	0	0	WATER	58.8294	135.2514	12.5	860	289	56041.	105	4	4	4	.0	.0	.0	27	.0
55040	1	1	0	0	WATER	58.8293	135.2388	12.6	285	191	56050.	115	2	2	3	.0	.0	.0	22	.0
55054	1	1	0	0	WATER	58.8293	135.2262	12.7	191	140	56055.	111	2	2	3	.0	.0	.0	26	.0
55068	1	0	0	0	WATER	58.8292	135.2136	12.8	196	167	56069.	116	3	3	3	.1	.0	.0	18	.0
55082	1	1	0	0	WATER	58.8292	135.2010	12.9	222	193	56073.	111	1	3	3	.0	.0	.0	25	.0
55096	0	1	1	0	WATER	58.8291	135.1884	13.0	305	241	56058.	117	2	2	4	.0	.0	.0	27	.0
55110	1	0	0	0	WATER	58.8291	135.1758	13.1	394	182	56042.	127	3	2	3	.0	.0	.1	22	.0
55124	1	1	1	0	WATER	58.8290	135.1632	13.1	429	145	56029.	122	2	1	5	.0	.0	.0	31	.0
55138	0	1	0	1	WATER	58.8290	135.1506	13.2	447	200	56031.	111	2	3	2	.0	.0	.0	17	.0
55152	0	0	0	0	WATER	58.8289	135.1380	13.2	446	270	56034.	165	6	2	3	.0	.0	.0	18	.0
55166	0	0	0	0	KJS	58.8289	135.1268	13.2	539	259	56068.	400	16	6	7	.0	.1	.0	21	.0
55181	0	0	0	0	KJS	58.8289	135.1176	13.1	1074	346	56064.	463	22	7	8	.0	.1	.0	22	.0
55195	0	0	0	0	KJS	58.8289	135.1090	13.0	1495	240	56062.	601	20	5	13	.0	.1	.1	22	.0
55209	0	0	0	0	KJS	58.8289	135.1004	12.9	1848	216	56061.	686	20	7	9	.0	.1	.0	25	.0
55223	0	0	0	0	KJS	58.8289	135.0918	12.8	2020	457	56074.	536	35	5	14	.0	.1	.0	29	.0
55237	0	0	0	0	KJS	58.8289	135.0814	12.7	2075	427	56082.	441	18	5	10	.0	.1	.0	27	.0
55251	0	0	0	0	KJS	58.8289	135.0710	12.6	2298	225	56069.	718	27	6	11	.0	.1	.0	24	.0
55265	0	0	0	0	KJS	58.8289	135.0606	12.6	2615	235	56054.	582	13	5	7	.0	.1	.0	34	.0
55279	0	0	0	0	KJS	58.8289	135.0502	12.7	2579	475	56047.	423	26	8	11	.0	.1	.0	34	.0
55293	0	1	1	0	KJS	58.8290	135.0398	12.8	2444	886	56124.	224	5	9	21	.0	.2	.0	29	.0
55307	1	1	1	1	KJS	58.8290	135.0294	12.9	2224	1309	56235.	144	11	43	31	.0	.3	.0	31	.0
55321	1	1	1	1	KJS	58.8285	135.0165	13.1	2044	1270	56424.	164	40	27	27	.1	.3	.1	28	.0
55335	0	0	1	0	KJS	58.8281	135.0035	13.3	1841	804	56865.	196	26	9	16	.0	.2	.1	25	.0
55349	1	1	1	1	QH	58.8277	134.9906	13.3	1629	1134	57304.	182	48	25	32	.0	.3	.1	29	.0
55363	1	1	1	0	WATER	58.8270	134.9777	13.4	1386	1124	57394.	199	48	7	38	.0	.4	.1	26	.0
55377	0	0	1	0	WATER	58.8262	134.9649	13.5	1210	941	57244.	215	33	11	18	.0	.2	.0	26	.0
55391	0	0	0	0	MZPZ	58.8253	134.9531	13.5	1147	851	56033.	242	25	10	19	.0	.2	.1	30	.0
55406	0	0	0	0	MZPZ	58.8244	134.9416	13.5	1208	299	55849.	467	21	4	10	.0	.1	.0	24	.0
58040	0	0	0	0	MZPZ	58.8278	134.9319	14.6	1381	423	55866.	420	18	7	11	.0	.1	.1	30	.0
58054	0	0	0	0	MZPZ	58.8281	134.9224	14.6	1545	777	55899.	304	34	17	20	.0	.2	.1	28	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 58

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GRUSS	K	U	T	U/K	U/T	T/K	COS	BI
58068	1	1	1	0	MZPZ	58.8284	134.9130	14.6	1458	1190	55918.	275	31	0	83	.0	.8	.0	29	.0
58082	0	0	1	0	MZPZ	58.8283	134.9010	14.6	1189	816	55923.	458	51	3	41	.0	.4	.1	27	.0
58096	0	0	0	0	MZPZ	58.8282	134.8886	14.5	996	352	55877.	642	37	8	15	.0	.1	.0	29	.0
58110	0	0	0	0	UNCLA	58.8280	134.8762	14.4	1044	256	55894.	723	35	4	11	.0	.1	.0	30	.0
58124	0	0	0	0	UNCLA	58.8282	134.8649	14.1	1191	220	55921.	832	39	5	13	.0	.1	.0	21	.0
58138	0	0	0	0	UNCLA	58.8284	134.8537	13.8	1400	213	55929.	684	31	4	6	.0	.1	.0	27	.0
58152	0	0	0	0	UNCLA	58.8287	134.8424	13.4	1641	566	55937.	412	25	14	13	.0	.1	.0	23	.0
58166	1	1	1	1	UNCLA	58.8289	134.8313	12.9	1917	1430	55965.	170	11	68	37	.0	.4	.0	31	.0
58181	1	1	1	1	UNCLA	58.8288	134.8210	12.4	2230	1857	55985.	124	14	13	52	.1	.5	.0	32	.0
58195	1	1	1	1	UNCLA	58.8288	134.8113	11.9	2540	1839	55978.	144	0	42	73	.0	.7	.0	33	.0
58209	1	1	1	1	UNCLA	58.8288	134.8016	11.3	2804	1165	55988.	285	27	44	32	.0	.3	.0	33	.0
58223	0	0	0	0	UNCLA	58.8288	134.7920	10.8	3130	514	56022.	659	52	6	19	.0	.2	.0	38	.0
58237	1	0	0	0	UNCLA	58.8288	134.7823	10.3	3424	199	56089.	1425	73	9	21	.0	.2	.0	41	.0
58251	0	0	0	0	UNCLA	58.8288	134.7727	9.8	3712	203	56083.	1310	65	9	22	.0	.2	.0	40	.0
58265	0	0	0	0	UNCLA	58.8287	134.7630	9.5	3988	311	56081.	1007	54	8	16	.0	.2	.0	40	.0
58279	0	0	0	0	UNCLA	58.8287	134.7534	9.1	4319	255	56108.	1162	60	8	20	.0	.2	.0	47	.0
58293	0	0	0	0	UNCLA	58.8289	134.7456	8.9	4568	217	56156.	1335	67	8	22	.0	.2	.0	45	.0
58307	0	0	0	0	UNCLA	58.8291	134.7387	8.7	4653	437	56123.	947	64	12	20	.0	.2	.0	46	.0
58321	0	0	0	0	UNCLA	58.8294	134.7317	8.6	4501	672	56074.	594	55	12	23	.0	.2	.0	44	.0
58335	0	0	0	0	UNCLA	58.8296	134.7247	8.6	4443	490	56140.	889	78	16	23	.0	.2	.0	49	.0
58349	0	0	0	0	UNCLA	58.8298	134.7178	8.6	4454	391	56089.	895	61	11	21	.0	.2	.0	45	.0
58363	0	0	0	0	UNCLA	58.8301	134.7108	8.6	4304	831	56009.	620	97	21	34	.0	.3	.0	42	.0
58377	1	1	1	0	UNCLA	58.8303	134.7038	8.7	4061	1597	55965.	216	35	39	46	.0	.5	.0	42	.0
58392	0	0	0	0	UNCLA	58.8304	134.6940	8.8	3881	645	55968.	754	73	16	28	.0	.3	.0	44	.0
58406	0	0	0	0	UNCLA	58.8304	134.6829	8.8	3992	442	55966.	947	73	13	21	.0	.2	.0	40	.0
58420	0	0	0	0	UNCLA	58.8303	134.6717	8.8	3872	734	55957.	742	65	24	35	.0	.3	.0	46	.0
58434	0	0	0	0	UNCLA	58.8303	134.6606	8.8	3695	680	55965.	892	74	32	31	.0	.3	.0	48	.0
58448	0	0	0	0	UNCLA	58.8303	134.6495	8.8	3652	454	55984.	1318	98	21	33	.0	.3	.0	39	.0
58462	0	0	0	0	UNCLA	58.8302	134.6383	8.8	3769	518	55965.	1340	89	17	32	.0	.3	.0	45	.0
58476	0	0	0	0	UNCLA	58.8302	134.6272	8.8	3882	355	55941.	1646	97	19	34	.0	.3	.0	40	.0
58490	0	0	0	0	UNCLA	58.8302	134.6161	8.9	3981	449	55931.	1453	104	15	37	.0	.4	.0	46	.0
58504	0	0	0	0	ICE	58.8302	134.6050	8.9	4047	393	56031.	1116	78	14	25	.0	.3	.0	47	.0
58518	0	1	1	0	ICE	58.8299	134.5909	8.9	4024	546	56051.	241	0	4	10	.0	.1	.0	44	.0
58532	0	1	0	1	ICE	58.8296	134.5763	8.9	3914	622	56124.	138	5	7	6	.0	.1	.0	42	.0
58546	0	1	1	0	ICE	58.8292	134.5618	8.9	3741	562	56245.	114	3	0	10	.0	.1	.0	38	.0
58560	0	1	0	1	ICE	58.8289	134.5473	8.7	3656	552	56350.	112	2	7	6	.0	.1	.0	41	.0
58574	0	1	1	1	ICE	58.8286	134.5327	8.5	3636	585	56362.	126	7	4	4	.0	.0	.0	43	.0
58588	0	0	1	0	ICE	58.8283	134.5182	8.2	3809	797	56417.	276	38	7	18	.0	.2	.0	41	.0
58602	0	0	0	0	UNCLA	58.8280	134.5041	7.8	4202	746	56582.	883	103	13	36	.0	.4	.0	43	.0
58617	0	0	0	0	UNCLA	58.8285	134.4954	7.5	4546	276	56662.	1878	131	19	34	.0	.3	.0	56	.0
58631	0	0	0	0	UNCLA	58.8289	134.4873	7.1	4790	483	56665.	1362	89	11	30	.0	.3	.0	53	.0
58645	0	0	0	0	ICE	58.8293	134.4792	6.9	5080	404	56871.	1327	97	21	24	.0	.2	.0	53	.0
58659	0	0	0	0	ICE	58.8298	134.4712	6.6	5394	408	56906.	866	49	10	19	.0	.2	.0	68	.0
58673	0	0	0	0	UNCLA	58.8302	134.4631	6.5	5523	302	56956.	487	15	3	7	.0	.1	.0	59	.0
58687	0	0	0	0	UNCLA	58.8306	134.4550	6.4	5536	583	56591.	764	54	13	24	.0	.2	.0	68	.0
58701	0	1	0	0	ICE	58.8310	134.4448	6.4	5438	311	56377.	194	3	4	6	.0	.1	.0	57	.0
58715	1	1	0	0	ICE	58.8311	134.4294	6.4	5152	147	56358.	225	2	3	3	.0	.0	.0	54	.0
58729	1	0	0	0	UNCLA	58.8313	134.4149	6.4	5067	146	56528.	1132	38	9	15	.0	.1	.0	54	.0
58743	1	0	0	0	UNCLA	58.8315	134.4049	6.4	5107	147	56431.	1465	43	12	23	.0	.2	.0	47	.0
58757	1	0	0	0	UNCLA	58.8317	134.3933	6.5	4955	147	56267.	732	16	6	11	.0	.1	.1	49	.0

** NOTE*** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 58

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
58771	1	0	0	0	UNCLA	58.8319	134.3803	6.5	4787	145	56212.	617	14	4	12	.0	.1	.1	50	.0
58785	1	0	0	0	UNCLA	58.8319	134.3673	6.5	4635	145	56165.	494	10	5	9	.0	.1	.1	44	.0
58799	1	0	0	0	UNCLA	58.8318	134.3543	6.5	4466	146	56089.	371	8	4	5	.0	.0	.1	38	.0

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 59

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/T	T/K	COS	BI
65455	1	1	1	1	PZ	58.7424	136.0020	12.5	1927	1588	55990.	104	96	29	32	.3	.0	28	.0
65469	0	0	1	0	PZ	58.7425	135.9911	12.5	2093	768	55985.	348	49	12	16	.2	.0	33	.0
65483	0	0	0	0	PZML	58.7426	135.9807	12.5	2384	381	56014.	713	39	7	15	.1	.0	32	.0
65498	0	0	0	0	PZML	58.7427	135.9696	12.7	2672	256	55999.	713	32	7	8	.1	.0	37	.0
65512	0	0	1	0	QH	58.7428	135.9591	12.9	2559	731	55945.	237	28	5	18	.2	.1	30	.0
65526	1	1	1	1	PZ	58.7428	135.9484	13.1	2267	1340	55950.	210	37	26	36	.4	.1	28	.0
65540	0	0	0	0	PZ	58.7428	135.9357	13.3	2044	357	55975.	906	53	9	17	.2	.0	29	.0
65554	0	0	0	0	PZ	58.7427	135.9231	13.4	1776	368	55935.	1111	73	12	23	.2	.0	29	.0
65568	0	0	0	0	PZ	58.7427	135.9104	13.4	1487	517	55912.	875	85	15	24	.2	.0	32	.0
65582	0	0	0	0	PZML	58.7426	135.8978	13.4	1359	530	55912.	754	63	10	26	.3	.0	28	.0
65596	0	0	0	0	PZML	58.7425	135.8851	13.2	1363	556	55914.	780	67	19	26	.3	.0	28	.0
65610	0	0	0	0	PZML	58.7425	135.8725	12.9	1528	559	55930.	814	86	14	19	.2	.0	25	.0
65624	0	0	0	0	PZML	58.7421	135.8657	12.5	1921	655	55948.	582	54	22	20	.2	.0	23	.0
65638	0	0	0	0	PZML	58.7417	135.8589	12.1	2296	852	55950.	429	63	24	22	.2	.0	32	.0
65652	0	0	0	0	PZ	58.7413	135.8521	11.7	2625	662	55941.	483	49	13	20	.2	.0	33	.0
65666	0	0	0	0	PZ	58.7409	135.8453	11.3	2854	512	55952.	644	50	14	16	.2	.0	38	.0
65680	0	0	0	0	PZ	58.7405	135.8385	11.0	3178	327	55954.	912	43	12	16	.2	.0	31	.0
65694	0	0	0	0	PZ	58.7400	135.8317	10.7	3423	251	55967.	1243	71	14	18	.2	.0	44	.0
65709	0	0	0	0	PZ	58.7396	135.8244	10.4	3652	284	55952.	1211	76	13	18	.2	.0	43	.0
65723	0	0	0	0	PZ	58.7392	135.8176	10.2	3770	554	55937.	662	52	13	19	.2	.0	42	.0
65737	1	1	1	1	QH	58.7388	135.8108	10.0	3597	1448	55941.	202	51	51	24	.2	.0	41	.0
65751	1	1	1	1	QH	58.7385	135.8034	9.8	3499	1636	55964.	115	69	0	36	.4	.0	38	.0
65765	0	0	1	0	PZ	58.7392	135.7925	9.7	3452	592	56006.	512	62	7	23	.2	.0	39	.0
65779	0	0	0	0	PZ	58.7399	135.7816	9.5	3486	591	55994.	502	53	14	11	.1	.0	49	.0
65793	1	1	1	1	QH	58.7406	135.7707	9.2	3575	1361	55988.	243	55	37	30	.3	.0	42	.0
65807	0	0	0	0	PZ	58.7413	135.7598	9.0	3766	533	56032.	746	73	14	16	.2	.0	46	.0
65821	0	0	1	0	PZ	58.7419	135.7489	8.8	3966	293	56016.	491	25	4	6	.1	.0	36	.0
65835	0	0	0	0	ICE	58.7424	135.7378	8.5	3904	816	55969.	236	28	10	10	.1	.0	35	.0
65849	0	0	0	0	PZ	58.7425	135.7263	8.3	3910	682	56006.	308	34	11	16	.2	.0	33	.0
65863	0	0	1	0	ICE	58.7426	135.7148	8.2	4036	276	55990.	217	6	3	5	.0	.1	29	.0
65877	1	1	0	0	ICE	58.7426	135.7035	8.1	4310	174	55991.	160	3	3	5	.0	.0	34	.0
65891	1	1	1	1	ICE	58.7424	135.6937	8.1	4523	168	55987.	144	2	1	2	.0	.0	38	.0
65905	1	0	0	0	PZ	58.7422	135.6840	8.1	4661	181	55980.	1405	72	28	18	.2	.0	55	.0
65920	0	0	0	0	PZ	58.7420	135.6736	8.3	4530	421	55981.	924	64	12	18	.2	.0	38	.0
65934	0	0	0	0	PZ	58.7418	135.6638	8.5	4268	788	56000.	441	57	17	13	.1	.0	48	.0
65948	1	1	1	1	QH	58.7416	135.6541	8.6	3954	1729	56019.	123	32	30	30	.3	.1	42	.0
65962	1	1	1	1	PL	58.7413	135.6418	8.7	3718	1462	56039.	184	0	15	62	.6	.0	41	.0
65976	0	0	0	0	PZ	58.7409	135.6286	8.8	3500	745	56071.	324	34	16	17	.2	.0	40	.0
65990	1	1	1	1	QH	58.7405	135.6153	8.8	3311	1319	56094.	213	44	65	20	.2	.0	32	.0
66004	1	1	1	1	QH	58.7403	135.6033	8.9	3232	1336	56126.	263	24	26	40	.4	.0	35	.0
66018	0	0	0	0	PZ	58.7401	135.5919	8.9	3412	527	56148.	800	65	20	20	.2	.0	31	.0
66032	1	0	0	0	PZ	58.7399	135.5804	8.9	3696	167	56183.	1017	45	10	14	.1	.0	41	.0
66046	0	0	0	0	PZ	58.7397	135.5689	9.0	3737	294	56146.	668	30	7	12	.1	.0	34	.0
66060	0	0	0	0	PZ	58.7395	135.5574	9.0	3541	760	56106.	479	52	20	28	.3	.0	40	.0
66074	1	1	1	1	QH	58.7394	135.5459	9.1	3414	1554	56108.	183	22	26	50	.5	.0	40	.0
66088	0	0	0	0	PZ	58.7397	135.5338	9.3	3295	731	56137.	544	55	11	28	.3	.0	41	.0
66102	0	0	0	0	PZ	58.7400	135.5217	9.4	3281	387	56110.	1163	77	14	26	.3	.0	36	.0
66116	0	0	0	0	PZ	58.7402	135.5096	9.6	3487	209	56085.	1487	75	12	23	.2	.0	46	.0
66130	0	0	0	0	PZ	58.7405	135.4975	9.8	3472	285	56050.	1272	68	12	21	.2	.0	42	.0
66145	0	0	0	0	PZ	58.7408	135.4846	9.9	3289	611	56036.	776	66	15	33	.3	.0	36	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 59

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
66159	1	1	0	1	PZ	58.7411	135.4725	10.0	3074	1119	56041.	286	64	28	26	.0	.3	.0	36	.0
66173	1	1	1	1	QH	58.7414	135.4604	10.1	2836	1550	56045.	183	33	77	37	.0	.4	.0	35	.0
66187	0	0	1	0	QH	58.7415	135.4492	10.3	2691	919	56043.	414	47	18	40	.0	.4	.1	34	.0
66201	0	0	0	0	PZ	58.7415	135.4383	10.4	2779	623	56073.	856	84	17	28	.0	.3	.0	30	.0
66215	0	0	0	0	PZ	58.7414	135.4274	10.4	3141	222	56127.	1165	53	10	19	.0	.2	.0	32	.0
66229	1	0	0	0	PZ	58.7414	135.4165	10.5	3330	184	56110.	1144	52	10	19	.0	.2	.0	49	.0
66243	0	0	0	0	QH	58.7414	135.4056	10.6	3145	469	56067.	947	71	14	25	.0	.3	.0	42	.0
66257	0	0	0	0	QH	58.7414	135.3947	10.6	2881	548	56075.	815	63	12	22	.0	.2	.0	34	.0
66271	0	0	0	0	QH	58.7413	135.3839	10.6	2633	362	56090.	1014	70	10	22	.0	.2	.0	30	.0
66285	0	0	0	0	QH	58.7413	135.3730	10.6	2491	581	56102.	677	47	12	20	.0	.2	.0	36	.0
66299	0	0	0	0	PZ	58.7410	135.3632	10.6	2652	346	56163.	876	44	10	18	.0	.2	.0	30	.0
66313	1	0	0	0	PZ	58.7407	135.3537	10.5	3039	199	56205.	1055	48	13	11	.0	.1	.0	41	.0
66327	1	0	0	0	PZ	58.7404	135.3441	10.5	3324	143	56256.	1142	54	9	14	.0	.1	.0	35	.0
66341	1	0	0	0	PZ	58.7400	135.3345	10.4	3459	154	56181.	912	29	9	12	.0	.1	.0	41	.0
66356	0	0	0	0	PZ	58.7397	135.3243	10.4	3286	437	56175.	761	40	8	22	.0	.2	.0	35	.0
66370	0	0	0	0	PZ	58.7393	135.3147	10.4	3029	590	56194.	557	40	10	20	.0	.2	.0	44	.0
66384	0	0	0	0	PZ	58.7390	135.3052	10.5	2909	742	56199.	472	46	18	23	.0	.2	.0	37	.0
66398	0	0	0	0	PZV	58.7390	135.2949	10.6	3199	375	56335.	620	33	9	12	.0	.1	.0	31	.0
66412	1	0	0	0	PZV	58.7395	135.2837	10.8	3485	140	56519.	939	31	7	11	.0	.1	.0	39	.0
66426	0	0	0	0	PZV	58.7400	135.2725	11.2	3499	214	56461.	884	45	5	12	.0	.1	.0	42	.0
66440	0	0	0	0	PZV	58.7405	135.2613	11.6	3188	622	56247.	396	27	6	15	.0	.1	.0	35	.0
66454	1	1	1	1	PZV	58.7409	135.2501	12.1	2815	1190	56175.	145	28	0	41	.0	.4	.0	34	.0
66468	1	1	1	1	PZV	58.7414	135.2389	12.6	2652	1325	56152.	115	0	5	37	.0	.4	.0	33	.0
66482	1	1	1	1	WATER	58.7416	135.2270	13.1	2081	1585	56100.	102	0	38	44	.0	.4	.0	27	.0
66496	1	1	1	1	WATER	58.7417	135.2147	13.6	1552	1221	56101.	100	0	14	36	.0	.4	.0	27	.0
66510	0	1	1	0	WATER	58.7417	135.2024	14.1	1121	780	56117.	84	12	7	11	.0	.1	.0	28	.0
66524	0	1	1	0	WATER	58.7417	135.1901	14.5	767	474	56138.	75	4	3	7	.0	.1	.0	28	.0
66538	0	1	1	0	WATER	58.7417	135.1778	14.8	729	301	56128.	83	4	1	4	.0	.0	.0	27	.0
66552	0	1	1	0	WATER	58.7417	135.1655	15.1	726	273	56127.	72	1	1	4	.0	.0	.0	22	.0
66567	0	1	1	0	WATER	58.7417	135.1523	15.3	671	232	56124.	75	3	0	5	.0	.0	.0	23	.0
66581	0	1	1	0	WATER	58.7417	135.1400	15.5	345	209	56117.	64	2	0	3	.0	.0	.0	25	.0
66595	0	1	1	0	WATER	58.7417	135.1277	15.6	314	205	56108.	73	3	0	3	.0	.0	.0	27	.0
66609	0	1	1	0	WATER	58.7418	135.1154	15.6	337	222	56093.	77	2	1	5	.0	.0	.0	22	.0
66623	0	1	1	1	WATER	58.7418	135.1031	15.6	377	243	56091.	84	3	2	4	.0	.0	.0	26	.0
66637	0	1	1	1	WATER	58.7418	135.0908	15.6	403	261	56098.	56	2	0	2	.0	.0	.0	27	.0
66651	0	1	1	0	WATER	58.7418	135.0785	15.5	416	278	56099.	67	1	1	4	.0	.0	.0	27	.0
66665	0	1	1	0	WATER	58.7418	135.0662	15.5	443	256	56105.	87	2	1	5	.0	.0	.0	22	.0
66679	0	0	1	0	WATER	58.7418	135.0539	15.5	476	356	56100.	76	5	1	5	.0	.0	.1	25	.0
66693	0	1	1	0	WATER	58.7418	135.0416	15.5	526	394	56098.	98	3	1	7	.0	.1	.0	28	.0
66707	0	0	0	0	KJS	58.7418	135.0295	15.5	575	346	56081.	321	15	6	8	.0	.1	.0	20	.0
66721	0	0	0	0	WATER	58.7418	135.0181	15.5	615	234	56070.	281	11	3	4	.0	.0	.0	22	.0
66735	1	1	1	0	WATER	58.7417	135.0067	15.6	663	147	56074.	93	1	1	4	.0	.0	.0	29	.0
66749	1	1	0	0	WATER	58.7417	134.9953	15.6	681	146	56073.	79	1	2	2	.0	.0	.0	31	.0
66763	1	1	1	0	WATER	58.7416	134.9840	15.6	685	145	56067.	82	1	1	3	.0	.0	.0	24	.0
66777	1	1	1	0	WATER	58.7416	134.9726	15.5	692	147	56110.	90	0	1	4	.0	.0	.0	24	.0
66792	1	1	1	0	WATER	58.7415	134.9604	15.3	706	146	56122.	77	2	1	3	.0	.0	.0	20	.0
66806	1	1	1	1	WATER	58.7415	134.9491	15.1	707	145	56101.	77	0	1	2	.0	.0	.0	23	.0
66820	1	1	0	0	WATER	58.7414	134.9377	14.7	922	145	56122.	128	1	3	3	.0	.0	.0	21	.0
66834	0	0	1	0	MZPZ	58.7415	134.9310	14.3	1382	346	56240.	152	11	3	6	.0	.1	.1	30	.0
66848	0	1	1	1	MZPZ	58.7417	134.9251	13.8	1823	953	56256.	143	27	4	13	.0	.1	.0	31	.0

** NOTE** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 59

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
66862	0	0	1	0	MZPZ	58.7419	134.9191	13.2	2198	779	56154.	180	31	7	14	.0	.1	.0	.6	.0
66876	0	0	1	0	MZPZ	58.7421	134.9132	12.6	2600	750	56116.	223	20	0	17	.0	.2	.1	.26	.0
66890	0	0	1	0	MZPZ	58.7423	134.9073	11.9	2880	641	56097.	323	29	6	16	.0	.2	.0	.35	.0
66904	0	0	0	0	MZPZ	58.7425	134.9014	11.3	3261	444	56103.	711	40	10	17	.0	.2	.0	.42	.0
66918	0	0	0	0	MZPZ	58.7427	134.8954	10.6	3651	239	56104.	1217	55	13	16	.0	.2	.0	.34	.0
66932	1	0	0	0	MZPZ	58.7427	134.8866	9.9	3997	195	56103.	1354	58	16	15	.0	.1	.0	.42	.0
66946	0	0	0	0	MZPZ	58.7427	134.8767	9.3	4295	257	56109.	938	51	7	11	.0	.1	.0	.49	.0
66960	0	0	0	0	MZPZ	58.7427	134.8667	8.8	4637	246	56118.	1035	55	10	17	.0	.2	.0	.50	.0
66974	0	0	0	0	MZPZ	58.7427	134.8567	8.4	4927	241	56127.	1110	62	8	15	.0	.1	.0	.70	.0
66988	0	0	0	0	MZPZ	58.7426	134.8468	8.1	5116	240	56112.	937	50	7	14	.0	.1	.0	.57	.0
67003	0	0	0	0	MZPZ	58.7426	134.8361	7.9	5067	672	56062.	543	46	6	28	.0	.3	.1	.47	.0
67017	0	0	1	0	MZPZ	58.7426	134.8261	7.9	4906	989	56029.	281	33	11	32	.0	.3	.1	.49	.0
67031	1	1	1	0	UNCLA	58.7426	134.8162	7.8	4806	1124	56014.	277	27	25	36	.1	.4	.0	.51	.0
67045	0	0	0	0	UNCLA	58.7426	134.8062	7.8	4733	457	55993.	664	65	13	23	.0	.2	.0	.47	.0
67059	1	0	0	0	UNCLA	58.7426	134.7962	7.8	4567	153	55978.	603	20	3	11	.0	.1	.0	.42	.0
67073	1	0	0	0	UNCLA	58.7426	134.7863	7.8	4407	147	55974.	251	3	2	4	.1	.0	.0	.43	.0
67087	1	1	0	0	UNCLA	58.7426	134.7757	7.7	4339	146	55961.	182	2	2	4	.0	.0	.0	.41	.0
67101	1	0	0	0	UNCLA	58.7425	134.7642	7.7	4272	146	55965.	472	8	5	5	.1	.0	.1	.47	.0
67115	1	0	0	0	UNCLA	58.7425	134.7528	7.6	4372	146	55975.	443	11	4	7	.0	.1	.1	.43	.0
67129	1	0	0	0	ICE	58.7425	134.7413	7.4	4641	148	55981.	613	27	5	12	.0	.1	.0	.44	.0
67143	1	0	1	0	UNCLA	58.7425	134.7298	7.2	4717	146	55975.	387	10	1	8	.0	.1	.1	.57	.0
67157	1	1	0	0	ICE	58.7424	134.7184	7.1	4633	145	55974.	173	1	2	4	.0	.0	.0	.45	.0
67171	1	0	1	0	ICE	58.7417	134.7094	7.0	4576	145	55999.	397	12	2	9	.0	.1	.1	.44	.0
67185	1	0	0	0	ICE	58.7409	134.7003	7.0	4762	145	56034.	326	8	2	6	.0	.1	.1	.46	.0
67199	1	0	0	0	ICE	58.7401	134.6913	7.0	5066	147	56040.	418	8	2	4	.0	.0	.0	.46	.0
67212	1	0	0	0	ICE	58.7394	134.6830	7.2	5368	147	56025.	605	25	5	8	.0	.1	.0	.41	.0
67226	1	0	1	0	ICE	58.7387	134.6737	7.4	5252	143	55997.	292	4	2	7	.0	.1	.0	.48	.0
67240	1	0	0	0	UNCLA	58.7380	134.6628	7.8	4914	145	56016.	481	17	5	9	.0	.1	.0	.47	.0
67254	1	0	1	0	UNCLA	58.7373	134.6519	8.2	4595	146	56027.	297	7	1	5	.0	.0	.1	.44	.0
67268	1	1	0	0	UNCLA	58.7369	134.6400	8.6	4294	199	56019.	179	2	3	5	.0	.0	.0	.39	.0
67282	1	1	1	1	ICE	58.7368	134.6256	8.8	3999	1708	56010.	105	13	28	46	.0	.5	.0	.37	.0
67296	1	1	1	1	ICE	58.7368	134.6113	9.1	3735	1747	56008.	88	63	28	10	.0	.1	.0	.41	.0
67310	1	1	1	1	ICE	58.7371	134.5965	9.3	3477	1610	56006.	142	16	45	58	.0	.6	.0	.37	.0
67324	1	1	1	0	ICE	58.7382	134.5810	9.4	3240	1537	56013.	161	8	21	67	.0	.7	.0	.37	.0
67338	1	1	1	1	ICE	58.7393	134.5655	9.4	3059	1230	56025.	285	29	3	53	.0	.5	.0	.36	.0
67352	0	0	0	0	UNCLA	58.7397	134.5565	9.3	3163	360	56055.	917	46	11	24	.0	.2	.0	.36	.0
67366	0	0	0	0	UNCLA	58.7401	134.5475	9.0	3509	328	56063.	941	46	8	23	.0	.2	.0	.41	.0
67381	0	0	0	0	UNCLA	58.7405	134.5378	8.7	3738	598	56066.	933	78	16	36	.0	.4	.0	.45	.0
67395	0	0	0	0	UNCLA	58.7409	134.5288	8.4	4045	529	56119.	1488	117	17	44	.0	.4	.0	.41	.0
67409	0	0	0	0	UNCLA	58.7413	134.5198	8.1	4478	221	56169.	2796	127	23	58	.0	.6	.0	.51	.0
67423	1	0	0	0	ICE	58.7417	134.5108	7.9	4842	141	56186.	1496	48	11	24	.0	.2	.0	.51	.0
67437	1	1	1	1	ICE	58.7421	134.5018	7.7	5103	179	56201.	216	0	0	3	.0	.0	.0	.48	.0
67451	0	1	1	1	UNCLA	58.7425	134.4928	7.6	5215	238	56298.	146	0	2	2	.0	.0	.0	.49	.0
67465	0	0	0	0	UNCLA	58.7429	134.4838	7.5	5214	425	56344.	510	41	9	16	.0	.2	.0	.59	.0
67479	1	1	1	1	ICE	58.7433	134.4748	7.5	4976	1444	56354.	264	15	22	53	.0	.5	.0	.49	.0
67493	0	0	0	0	UNCLA	58.7438	134.4623	7.5	4763	426	56463.	581	35	16	18	.0	.2	.0	.57	.0
67507	0	0	0	0	UNCLA	58.7443	134.4484	7.5	4626	322	56455.	390	9	4	7	.0	.1	.1	.47	.0
67521	0	0	1	0	UNCLA	58.7447	134.4349	7.4	4681	909	56487.	428	53	10	37	.0	.4	.1	.45	.0
67535	0	0	0	0	ICE	58.7449	134.4224	7.4	4945	420	56710.	1465	120	17	36	.0	.4	.0	.57	.0
67545	1	0	0	0	ICE	58.7450	134.4135	7.4	5222	220	56717.	1463	56	7	19	.0	.2	.0	.52	.0

** NOTE*** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 60

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
69613	0	0	0	0	WATER	58.6513	135.9843	11.9	418	242	56326.	508	22	5	11	.0	.1	.0	23	.0
69599	1	1	1	0	WATER	58.6513	135.9731	12.0	532	192	56298.	132	3	2	5	.0	.0	.0	23	.0
69585	0	0	1	1	WATER	58.6512	135.9619	12.0	1516	307	56202.	118	5	2	4	.0	.0	.0	17	.0
69571	0	0	1	0	WATER	58.6511	135.9507	12.0	1520	669	56242.	115	11	2	13	.0	.1	.1	28	.0
69557	1	1	1	1	WATER	58.6510	135.9395	11.8	1596	1017	56322.	177	24	10	27	.0	.3	.0	26	.0
69543	0	0	1	0	QH	58.6508	135.9274	11.7	1956	902	56462.	292	53	1	26	.0	.3	.0	31	.0
69529	0	0	1	0	G	58.6506	135.9141	11.4	2390	946	56461.	271	32	4	39	.0	.4	.1	26	.0
69515	1	1	1	0	G	58.6503	135.9009	11.0	2780	1708	56352.	140	81	0	81	.0	.8	.1	30	.0
69501	1	1	1	1	QH	58.6500	135.8876	10.6	3169	1735	56442.	98	40	0	78	.0	.8	.0	35	.0
69487	1	1	1	1	QH	58.6498	135.8744	10.0	3527	1715	56675.	105	0	0	65	.0	.6	.0	39	.0
69473	1	1	1	1	QH	58.6495	135.8611	9.6	3889	1713	56824.	117	0	0	54	.0	.5	.0	40	.0
69459	1	1	1	0	G	58.6493	135.8479	9.1	4246	1646	56990.	196	0	20	66	.0	.7	.0	39	.0
69445	0	0	0	0	G	58.6494	135.8357	8.8	4442	634	57164.	518	54	10	24	.0	.2	.0	46	.0
69431	0	0	1	0	PZ	58.6497	135.8236	8.6	4318	740	56992.	582	75	7	28	.0	.3	.0	45	.0
69416	1	1	1	1	PZ	58.6499	135.8107	8.5	4164	1636	56617.	135	78	23	30	.0	.3	.0	43	.0
69402	1	1	1	1	QH	58.6501	135.7986	8.5	4021	1830	56352.	66	0	26	33	.0	.3	.0	41	.0
69388	1	1	1	1	QH	58.6503	135.7866	8.5	3890	1832	56219.	47	0	0	30	.0	.3	.0	43	.0
69374	1	1	1	1	QH	58.6505	135.7745	8.7	3753	1832	56134.	53	29	0	39	.0	.4	.0	41	.0
69360	1	1	1	1	QH	58.6505	135.7625	8.8	3644	1833	56065.	67	32	0	51	.0	.5	.0	38	.0
69346	1	1	1	1	PZ	58.6502	135.7504	9.0	3563	1532	56038.	150	41	0	41	.0	.4	.1	41	.0
69332	0	0	1	0	PZ	58.6499	135.7383	9.1	3589	651	56021.	517	61	5	16	.0	.2	.0	38	.0
69318	0	0	0	0	PZ	58.6496	135.7263	9.2	3816	469	56016.	880	67	11	17	.0	.2	.0	39	.0
69304	0	0	0	0	PZ	58.6493	135.7142	9.2	3965	661	56021.	722	66	10	20	.0	.2	.0	42	.0
69290	0	0	0	0	PZ	58.6490	135.7021	9.2	4039	366	56031.	543	41	6	11	.0	.1	.0	46	.0
69276	0	0	0	0	PZ	58.6487	135.6901	9.2	4045	349	56036.	456	26	4	9	.0	.1	.0	49	.0
69262	1	0	1	1	PZ	58.6484	135.6780	9.2	4027	171	56036.	220	10	2	3	.0	.0	.0	40	.0
69248	1	0	0	0	PZ	58.6481	135.6659	9.3	3951	161	56042.	657	30	6	9	.0	.1	.0	38	.0
69234	0	0	0	0	PZ	58.6478	135.6539	9.4	3724	264	56094.	658	31	7	10	.0	.1	.0	39	.0
69220	0	0	0	0	ICE	58.6471	135.6420	9.6	3406	244	56095.	473	15	3	6	.0	.1	.0	37	.0
69206	0	0	0	0	PZ	58.6459	135.6304	9.8	3102	288	56109.	914	51	10	13	.0	.1	.0	43	.0
69191	0	0	0	0	PZ	58.6447	135.6179	10.0	2880	281	56148.	1372	80	10	22	.0	.2	.0	36	.0
69177	0	0	0	0	QH	58.6436	135.6062	10.2	2751	330	56111.	1099	53	11	19	.0	.2	.0	37	.0
69163	0	0	0	0	QH	58.6425	135.5946	10.2	2734	599	56099.	632	48	7	21	.0	.2	.0	39	.0
69149	1	1	1	1	QH	58.6414	135.5829	10.2	2849	1432	56096.	155	20	10	36	.0	.4	.0	34	.0
69135	1	1	1	1	QH	58.6418	135.5710	10.0	3118	1319	56094.	141	46	21	30	.0	.3	.1	35	.0
69121	1	1	1	1	PZML	58.6433	135.5590	9.7	3487	990	56096.	234	48	9	20	.0	.2	.0	38	.0
69107	1	1	1	1	PZML	58.6448	135.5470	9.4	3857	1048	56094.	313	60	19	26	.0	.3	.0	40	.0
69093	0	0	0	0	PZ	58.6455	135.5369	9.0	4163	675	56109.	595	55	11	21	.0	.2	.0	42	.0
69079	0	0	0	0	PZ	58.6461	135.5272	8.6	4406	601	56094.	638	65	18	16	.0	.2	.0	47	.0
69065	0	0	0	1	PZML	58.6467	135.5165	8.2	4631	772	56093.	248	24	17	5	.1	.0	.0	43	.0
69051	0	0	0	0	PZ	58.6473	135.5032	7.8	4735	343	56078.	298	16	4	6	.0	.1	.0	51	.0
69037	0	0	0	0	PZ	58.6478	135.4898	7.6	4771	610	56071.	562	42	9	12	.0	.1	.0	44	.0
69023	0	0	0	0	PZ	58.6484	135.4765	7.5	4692	481	56108.	631	53	10	13	.0	.1	.0	53	.0
69009	0	0	1	0	ICE	58.6490	135.4631	7.5	4479	723	56101.	174	15	1	8	.0	.1	.0	52	.0
68995	0	1	1	0	ICE	58.6496	135.4498	7.6	4399	661	56085.	140	8	4	9	.0	.1	.0	41	.0
68981	1	1	1	1	PZ	58.6502	135.4365	7.8	4404	1286	56083.	170	17	35	14	.0	.1	.1	47	.0
68967	0	1	0	1	ICE	58.6505	135.4254	8.0	4453	842	56073.	198	19	18	8	.0	.1	.0	42	.0
68952	0	1	1	1	ICE	58.6506	135.4153	8.3	4501	371	56071.	107	2	2	3	.0	.0	.0	44	.0
68938	1	0	1	0	PZ	58.6508	135.4060	8.6	4363	152	56084.	370	11	2	4	.0	.0	.0	38	.0
68924	0	0	0	0	PZ	58.6509	135.3966	8.9	4015	534	56096.	672	77	13	16	.0	.2	.0	41	.0

** NOTE** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 60

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
68910	0	0	0	0	PZ	58.6510	135.3875	9.2	3699	826	56087.	556	71	22	20	.0	.2	.0	36	.0
68896	0	0	0	0	PZ	58.6512	135.3800	9.6	3616	451	56073.	1025	69	12	19	.0	.2	.0	44	.0
68882	0	0	0	0	PZ	58.6514	135.3724	9.9	3492	206	56111.	157	87	15	23	.0	.2	.0	41	.0
68868	0	0	0	0	PZ	58.6516	135.3649	10.4	3316	215	56131.	2120	106	18	31	.0	.3	.0	40	.0
68854	0	0	0	0	PZ	58.6518	135.3574	10.8	3185	242	56120.	1698	83	13	22	.0	.2	.0	30	.0
68840	0	0	0	0	PZ	58.6520	135.3499	11.2	3025	249	56124.	1362	61	14	19	.0	.2	.0	46	.0
68826	0	0	0	0	PZ	58.6522	135.3424	11.7	2797	395	56149.	1148	64	14	25	.0	.3	.0	39	.0
68812	0	0	0	0	PZ	58.6524	135.3349	12.1	2608	551	56133.	840	62	10	27	.0	.3	.0	34	.0
68798	0	0	0	0	QH	58.6526	135.3273	12.6	2380	381	56124.	915	41	11	18	.0	.2	.0	32	.0
68784	0	0	0	0	QH	58.6528	135.3198	13.0	2195	229	56119.	1085	47	8	17	.0	.2	.0	35	.0
68770	0	0	0	0	QH	58.6530	135.3123	13.5	2009	230	56124.	836	33	6	10	.0	.1	.0	31	.0
68756	0	0	0	0	QH	58.6532	135.3048	13.9	1783	484	56118.	541	36	10	10	.0	.1	.0	31	.0
68742	0	0	0	0	QH	58.6534	135.2973	14.3	1652	836	56110.	288	32	16	16	.0	.2	.0	20	.0
68727	1	1	1	0	QH	58.6536	135.2892	14.6	1477	1003	56135.	215	45	17	24	.0	.2	.0	27	.0
68713	0	1	1	0	QH	58.6538	135.2817	14.9	1273	963	56146.	207	14	13	21	.0	.2	.0	22	.0
68699	0	0	0	0	QH	58.6540	135.2742	15.2	947	652	56152.	283	25	10	10	.0	.1	.0	22	.0
68685	0	0	0	0	QH	58.6540	135.2631	15.4	766	561	56124.	429	42	11	13	.0	.1	.0	23	.0
68671	0	0	0	0	QH	58.6540	135.2514	15.6	780	465	56115.	515	32	8	16	.0	.2	.0	29	.0
68657	0	0	0	0	QH	58.6539	135.2404	15.6	901	238	56113.	514	15	5	7	.0	.1	.0	32	.0
68643	0	0	0	0	PZ	58.6536	135.2299	15.7	971	278	56125.	512	17	5	8	.0	.1	.0	22	.0
68629	0	0	0	0	PZ	58.6532	135.2195	15.7	1051	275	56139.	476	19	4	7	.0	.1	.0	23	.0
68615	0	0	0	0	QH	58.6529	135.2090	15.6	1192	354	56143.	397	13	6	8	.0	.1	.1	25	.0
68601	1	0	0	0	PZ	58.6526	135.1985	15.5	1295	146	56161.	537	18	4	6	.0	.1	.0	20	.0
68587	1	0	0	0	PZ	58.6523	135.1880	15.5	1270	147	56186.	574	20	6	5	.0	.0	.0	26	.0
68573	1	0	0	0	PZ	58.6520	135.1776	15.5	925	146	56228.	482	15	4	7	.0	.1	.0	23	.0
68559	1	0	0	0	PZ	58.6517	135.1671	15.5	800	145	56231.	455	8	6	3	.1	.0	.0	26	.0
68545	0	0	0	1	WATER	58.6514	135.1562	15.6	685	376	56215.	166	6	3	3	.0	.0	.0	22	.0
68531	0	1	1	1	WATER	58.6512	135.1446	15.6	587	437	56155.	45	4	2	1	.0	.0	.0	22	.0
68517	0	1	1	1	WATER	58.6511	135.1331	15.7	524	296	56141.	48	2	2	1	.0	.0	.0	21	.0
68502	0	1	0	1	WATER	58.6509	135.1207	15.7	447	253	56139.	51	2	2	1	.0	.0	.0	20	.0
68488	1	0	1	1	WATER	58.6507	135.1091	15.7	426	183	56133.	54	4	1	2	.0	.0	.0	19	.0
68474	1	1	1	1	WATER	58.6505	135.0976	15.6	426	144	56112.	40	1	1	2	.0	.0	.0	30	.0
68460	1	0	1	1	WATER	58.6503	135.0860	15.6	427	145	56118.	39	3	1	0	.0	.0	.0	21	.0
68446	1	1	1	1	WATER	58.6501	135.0745	15.5	433	147	56118.	44	0	1	0	.0	.0	.0	21	.0
68432	1	1	0	1	WATER	58.6500	135.0629	15.4	424	147	56108.	58	2	3	1	.0	.0	.0	24	.0
68418	1	1	0	1	WATER	58.6498	135.0514	15.4	440	146	56101.	53	1	2	0	.0	.0	.0	20	.0
68404	1	1	1	1	WATER	58.6496	135.0398	15.4	485	148	56100.	41	0	0	1	.0	.0	.0	25	.0
68390	1	1	0	1	WATER	58.6494	135.0283	15.4	555	152	56133.	49	0	2	1	.0	.0	.0	25	.0
68376	0	1	1	1	WATER	58.6492	135.0167	15.4	605	270	56278.	52	2	2	1	.0	.0	.0	21	.0
68362	1	1	1	1	WATER	58.6490	135.0052	15.4	629	145	56174.	43	1	1	0	.0	.0	.0	25	.0
68348	1	1	1	1	WATER	58.6489	134.9936	15.3	665	146	56066.	55	2	1	2	.0	.0	.0	22	.0
68334	0	1	1	1	WATER	58.6487	134.9821	15.2	751	366	56125.	45	7	1	0	.0	.0	.0	20	.0
68320	0	0	1	1	WATER	58.6485	134.9705	15.1	887	563	56190.	107	11	3	1	.0	.0	.0	18	.0
68306	0	0	0	1	KJV	58.6494	134.9595	14.9	949	308	56301.	384	30	5	0	.0	.0	.0	20	.0
68292	0	0	1	0	KJV	58.6507	134.9487	14.7	846	328	56434.	412	29	2	5	.0	.0	.0	28	.0
68277	0	0	0	0	KJV	58.6521	134.9372	14.4	725	439	56268.	344	25	5	6	.0	.1	.0	25	.0
68263	0	0	1	1	KJV	58.6534	134.9263	14.1	753	466	56158.	256	15	3	5	.0	.0	.0	25	.0
68249	0	0	0	0	KJV	58.6547	134.9155	13.7	1030	567	56186.	207	15	5	6	.0	.1	.0	21	.0
68235	0	1	0	1	KJV	58.6562	134.9036	13.1	2164	863	56121.	126	19	16	4	.0	.0	.0	28	.0
68221	0	0	1	1	KJS	58.6578	134.8917	12.5	2443	846	56111.	130	27	8	3	.0	.0	.0	29	.0

** NOTE*** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 60

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
68207	1	1	1	1	KJS	58.6593	134.8797	11.8	2568	1215	56086.	64	7	0	18	.0	.2	.0	32	.0
68193	1	1	1	1	KJS	58.6608	134.8678	10.9	2992	1788	56072.	47	20	29	8	.0	.1	.0	35	.0
68179	1	1	1	1	MZPZ	58.6623	134.8558	10.1	3547	1931	56087.	39	0	35	14	.0	.1	.0	38	.0
68165	1	1	1	1	MZPZ	58.6639	134.8439	9.2	4101	1914	56072.	57	11	16	23	.0	.2	.0	41	.0
68151	1	1	1	1	MZPZ	58.6650	134.8324	8.3	4590	1878	56083.	94	60	11	17	.0	.2	.0	46	.0
68137	0	0	1	1	MZPZ	58.6650	134.8221	7.6	4978	757	56178.	255	47	0	9	.0	.1	.0	61	.0
68123	0	0	1	1	MZPZ	58.6649	134.8117	7.0	5333	536	56573.	224	28	3	6	.0	.1	.0	55	.0
68109	0	0	1	1	MZPZ	58.6649	134.8014	6.5	5465	486	56608.	251	30	4	6	.0	.1	.0	49	.0
68095	0	0	1	1	MZPZ	58.6649	134.7910	6.1	5252	835	56552.	151	28	6	3	.0	.0	.0	51	.0
68081	1	1	1	1	ICE	58.6656	134.7798	5.9	5093	1076	56510.	96	31	8	3	.0	.0	.0	52	.0
68066	0	1	1	1	ICE	58.6681	134.7654	5.7	5068	739	56530.	56	3	4	7	.0	.1	.0	48	.0
68052	0	1	1	1	ICE	58.6705	134.7520	5.6	5207	404	56554.	49	2	2	0	.0	.0	.0	47	.0
68038	0	1	1	1	ICE	58.6728	134.7385	5.6	5250	248	56564.	71	0	1	2	.0	.0	.0	59	.0
68024	0	1	1	0	ICE	58.6752	134.7251	5.6	5232	531	56519.	97	2	0	10	.0	.1	.0	60	.0
59327	0	0	1	0	ICE	58.6505	134.2126	7.5	4668	756	56519.	165	13	4	10	.0	.1	.1	46	.0
59313	0	0	0	0	ICE	58.6500	134.2013	7.5	4792	355	56591.	638	37	7	11	.0	.1	.0	50	.0
59299	0	0	0	0	QD	58.6496	134.1891	7.5	4750	419	56513.	589	34	10	12	.0	.1	.0	50	.0
59285	0	0	0	0	ICE	58.6492	134.1768	7.5	4940	709	56470.	420	37	9	18	.0	.2	.0	49	.0
59271	0	0	0	0	QD	58.6488	134.1646	7.5	5129	364	56590.	239	18	5	5	.0	.0	.0	52	.0
59257	0	1	1	1	ICE	58.6484	134.1523	7.5	5176	208	56654.	132	-2	2	0	.0	.0	.0	53	.0
59243	0	0	1	0	ICE	58.6483	134.1391	7.6	5141	692	56515.	296	30	6	13	.0	.1	.0	51	.0
59229	0	0	1	0	ICE	58.6482	134.1254	7.6	5099	586	56523.	132	9	2	6	.0	.1	.1	41	.0
59215	1	0	1	1	QD	58.6481	134.1118	7.7	5085	181	56609.	297	3	1	2	.0	.0	.0	51	.0
59201	0	0	0	0	QD	58.6483	134.1025	7.8	4926	212	56415.	880	55	9	15	.0	.1	.0	51	.0
59187	0	0	0	1	ICE	58.6486	134.0931	8.0	4555	259	56309.	258	11	5	3	.0	.0	.0	46	.0
59173	0	0	1	0	ICE	58.6488	134.0838	8.2	4321	398	56280.	147	5	3	6	.0	.1	.1	39	.0
59159	0	1	0	1	ICE	58.6491	134.0745	8.4	4269	351	56176.	96	1	4	1	.0	.0	.0	37	.0
59145	0	1	1	1	ICE	58.6494	134.0652	8.5	4267	359	56162.	85	1	2	3	.0	.0	.0	43	.0
59131	0	1	1	0	ICE	58.6496	134.0559	8.6	4267	369	56245.	100	1	2	4	.0	.0	.0	34	.0
59117	0	1	1	1	ICE	58.6499	134.0465	8.7	4270	324	56481.	95	3	2	3	.0	.0	.0	52	.0
59102	0	0	1	1	ICE	58.6501	134.0366	8.7	4325	442	56752.	207	7	3	5	.0	.0	.0	37	.0
59088	0	0	0	0	MZPZ	58.6504	134.0272	8.7	4375	264	56532.	1006	53	11	16	.0	.2	.0	45	.0
59074	0	0	0	0	ICE	58.6506	134.0172	8.7	4382	477	56498.	478	16	5	7	.0	.1	.0	39	.0
59060	0	0	0	0	ICE	58.6507	134.0059	8.7	4375	462	56189.	539	34	11	9	.0	.1	.0	51	.0
59046	0	0	0	0	MZPZ	58.6508	133.9945	8.7	4367	506	56057.	507	45	11	16	.0	.2	.0	50	.0
59032	0	1	0	1	ICE	58.6507	133.9821	8.7	4376	444	55953.	124	2	4	2	.0	.0	.0	51	.0
59018	0	1	0	1	ICE	58.6505	133.9697	8.7	4386	414	55949.	102	2	4	0	.0	.0	.0	45	.0
59004	0	0	0	1	ICE	58.6504	133.9574	8.7	4392	389	55958.	109	5	4	2	.1	.0	.0	43	.0
58990	0	1	0	1	ICE	58.6502	133.9450	8.6	4397	347	55987.	95	3	3	1	.0	.0	.0	48	.0
58976	0	1	0	0	ICE	58.6501	133.9326	8.6	4427	283	56032.	117	1	3	4	.0	.0	.0	39	.0
58962	0	1	0	1	ICE	58.6500	133.9202	8.6	4593	414	56103.	112	2	5	2	.0	.0	.0	45	.0
58948	0	1	0	1	ICE	58.6498	133.9078	8.5	4768	528	56204.	157	-2	13	2	.0	.0	.0	46	.0
58934	0	1	1	1	ICE	58.6497	133.8954	8.5	4771	465	56222.	152	4	3	4	.0	.0	.0	50	.0
58920	0	0	1	1	ICE	58.6495	133.8830	8.5	4768	451	56208.	122	6	3	4	.0	.0	.0	43	.0
58906	0	1	0	1	ICE	58.6494	133.8706	8.6	4774	421	56234.	133	0	8	1	.0	.0	.0	37	.0
58892	0	1	0	1	ICE	58.6493	133.8582	8.7	4792	415	56277.	128	0	7	2	.0	.0	.0	51	.0
58877	0	1	0	0	ICE	58.6491	133.8449	8.8	4805	296	56307.	209	2	4	3	.0	.0	.0	45	.0
58869	1	0	0	1	ICE	58.6490	133.8378	8.9	4799	232	56416.	339	22	15	6	.1	.1	.0	40	.0

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 61

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
42560	0	1	1	0	WATER	58.5563	136.1394	11.2	464	406	56172.	210	5	2	8	.0	.1	.0	21	.0
42545	0	1	0	1	WATER	58.5566	136.1266	11.1	425	273	56202.	130	3	3	3	.0	.0	.0	23	.0
42531	0	1	0	0	WATER	58.5568	136.1147	11.1	415	263	56275.	121	3	3	4	.0	.0	.0	23	.0
42517	0	1	1	0	WATER	58.5570	136.1027	11.0	384	228	56251.	121	1	1	4	.0	.0	.0	24	.0
42503	0	1	0	1	WATER	58.5573	136.0908	10.9	361	210	56187.	109	1	3	2	.0	.0	.0	21	.0
42489	0	1	0	1	WATER	58.5575	136.0788	10.9	411	237	56201.	110	2	4	2	.0	.0	.0	28	.0
42475	0	1	0	1	WATER	58.5577	136.0669	10.9	450	297	56219.	113	1	3	3	.0	.0	.0	22	.0
42461	0	1	0	0	WATER	58.5579	136.0549	10.9	478	422	56250.	126	3	4	7	.0	.1	.0	23	.0
42447	0	1	1	1	WATER	58.5582	136.0430	10.9	463	405	56253.	108	2	3	2	.0	.0	.0	23	.0
42433	0	1	0	1	WATER	58.5584	136.0310	10.9	426	277	56298.	128	3	3	3	.0	.0	.0	23	.0
42419	1	0	0	0	WATER	58.5586	136.0191	10.9	389	232	56265.	337	20	7	5	.0	.0	.0	21	.0
42405	0	1	0	0	WATER	58.5587	136.0075	10.9	326	243	56245.	166	1	5	4	.0	.0	.0	19	.0
42391	0	0	1	0	WATER	58.5587	135.9960	10.9	268	264	56204.	123	4	2	4	.0	.0	.1	30	.0
42377	0	1	0	0	WATER	58.5587	135.9845	11.0	283	253	56163.	134	2	3	4	.0	.0	.0	21	.0
42363	0	1	1	1	WATER	58.5587	135.9730	11.0	377	259	56144.	222	4	1	1	.0	.0	.0	25	.0
42349	0	0	0	0	WATER	58.5587	135.9615	11.0	431	243	56127.	809	38	8	15	.0	.1	.0	20	.0
42335	0	0	0	0	WATER	58.5587	135.9484	11.1	466	284	56087.	550	23	11	9	.0	.1	.0	26	.0
42320	0	0	0	0	WATER	58.5587	135.9349	11.2	466	324	56070.	240	5	7	3	.1	.0	.1	21	.0
42306	0	0	0	0	WATER	58.5586	135.9229	11.2	457	278	56060.	344	14	4	7	.0	.1	.0	32	.0
42292	0	0	0	0	WATER	58.5584	135.9108	11.3	447	249	56061.	495	20	6	7	.0	.1	.0	23	.0
42278	0	0	0	0	QH	58.5582	135.8988	11.3	469	262	56054.	425	17	5	8	.0	.1	.0	28	.0
42264	0	0	0	0	WATER	58.5583	135.8864	11.4	530	411	56044.	298	11	5	8	.0	.1	.1	23	.0
42250	0	0	0	0	QH	58.5584	135.8740	11.4	630	442	56047.	393	28	6	10	.0	.1	.0	24	.0
42236	0	0	0	0	WATER	58.5584	135.8619	11.5	629	406	56034.	389	14	4	11	.0	.1	.1	21	.0
42222	0	0	0	0	QH	58.5585	135.8498	11.6	630	260	56038.	554	20	9	9	.0	.1	.0	23	.0
42208	0	0	0	0	QH	58.5584	135.8380	11.6	667	267	56016.	667	28	10	10	.0	.1	.0	28	.0
42194	0	0	0	0	QH	58.5580	135.8268	11.7	668	267	55984.	626	24	8	12	.0	.1	.0	29	.0
42180	0	0	0	0	QH	58.5575	135.8155	11.7	679	413	55973.	667	41	14	15	.0	.1	.0	27	.0
42166	0	0	0	0	QH	58.5570	135.8043	11.8	695	466	55984.	577	42	11	14	.0	.1	.0	27	.0
42152	0	0	0	0	QH	58.5571	135.7920	11.8	717	459	55999.	533	35	15	11	.0	.1	.0	30	.0
42138	0	0	0	0	QH	58.5572	135.7798	11.7	738	327	56022.	494	21	8	9	.0	.1	.0	30	.0
42124	0	0	0	0	QH	58.5572	135.7675	11.6	826	418	56033.	496	20	11	11	.0	.1	.0	26	.0
42109	0	0	0	0	QH	58.5573	135.7544	11.5	971	465	56029.	472	23	11	10	.0	.1	.0	18	.0
42095	0	0	0	0	QH	58.5574	135.7421	11.3	1047	424	56082.	404	24	10	8	.0	.1	.0	31	.0
42081	0	0	0	0	QH	58.5575	135.7299	11.1	1261	459	56227.	318	15	6	6	.0	.1	.0	22	.0
42067	0	1	0	0	QH	58.5575	135.7176	10.8	1536	539	56080.	252	9	6	15	.0	.1	.0	27	.0
42053	0	1	1	0	QH	58.5576	135.7061	10.5	1893	699	56022.	225	11	4	16	.0	.2	.0	38	.0
42039	0	0	0	0	QH	58.5578	135.6963	10.2	2213	582	56020.	310	24	8	7	.0	.1	.0	29	.0
42025	0	0	0	0	PZ	58.5580	135.6864	9.9	2467	606	56000.	567	46	11	12	.0	.1	.0	35	.0
42011	0	0	0	0	PZ	58.5582	135.6766	9.7	2673	368	55989.	1069	73	11	18	.0	.2	.0	36	.0
41997	0	0	0	0	PZ	58.5584	135.6668	9.5	2853	652	55998.	625	47	14	21	.0	.2	.0	31	.0
41983	1	1	1	1	PZ	58.5585	135.6570	9.2	3188	1030	55986.	453	79	23	38	.0	.4	.0	35	.0
41969	0	0	0	0	QH	58.5587	135.6472	9.1	3467	599	55966.	801	69	11	22	.0	.2	.0	42	.0
41955	0	0	0	0	PZ	58.5588	135.6368	9.0	3410	256	55976.	1298	71	13	17	.0	.2	.0	39	.0
41941	0	0	0	0	PZ	58.5587	135.6248	9.0	3192	580	55982.	877	74	15	24	.0	.2	.0	39	.0
41927	0	0	0	0	QH	58.5586	135.6129	9.0	2923	838	55983.	593	59	25	36	.0	.4	.1	39	.0
41913	0	0	0	0	PZ	58.5585	135.6010	9.1	2791	457	5596.	951	60	14	16	.0	.2	.0	30	.0
41898	0	0	0	0	PZ	58.5583	135.5882	9.1	2730	253	55953.	1320	61	11	18	.0	.2	.0	32	.0
41884	0	0	0	0	PZ	58.5582	135.5763	9.1	2552	322	55971.	1143	62	14	19	.0	.2	.0	30	.0
41870	0	0	0	0	PZ	58.5581	135.5644	9.1	2249	597	55988.	629	52	15	16	.0	.2	.0	40	.0

** NOTE** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 61

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
4185A	C	1	0	0	PZ	58.5580	135.5524	9.1	2061	892	55985.	311	20	25	23	.0	.2	.0	29	.0
41842	1	1	1	0	QH	58.5582	135.5402	8.9	2418	1770	55987.	166	0	64	57	.0	.6	.0	32	.0
41828	1	1	1	1	QH	58.5587	135.5277	8.7	2899	1847	55985.	137	0	31	47	.0	.5	.0	34	.0
41814	1	1	1	1	QH	58.5592	135.5151	8.4	3405	1781	55982.	143	30	40	36	.0	.4	.0	36	.0
41800	1	0	1	1	PZ	58.5597	135.5026	8.1	3914	1123	55992.	288	70	12	29	.0	.3	.0	40	.0
41786	0	0	0	0	PZ	58.5602	135.4900	7.8	4397	535	55999.	568	54	11	15	.0	.1	.0	40	.0
41772	0	0	1	0	ICE	58.5602	135.4789	7.4	4729	624	56000.	456	13	3	16	.0	.2	.1	38	.0
41758	0	0	0	0	PZ	58.5599	135.4689	7.1	4716	430	56045.	872	75	13	19	.0	.2	.0	42	.0
41744	0	0	1	0	PZ	58.5596	135.4589	6.9	4515	846	56067.	520	69	9	39	.0	.4	.0	37	.0
41730	1	1	1	1	PZ	58.5593	135.4488	6.8	4308	1264	56087.	282	85	13	68	.0	.7	.1	46	.0
41716	1	1	1	1	QH	58.5590	135.4388	6.8	4149	1637	56135.	172	96	0	49	.0	.5	.0	42	.0
41702	1	1	1	1	QH	58.5588	135.4273	6.9	4159	1282	56195.	248	18	28	23	.0	.2	.0	41	.0
41688	0	0	1	0	PZ	58.5589	135.4138	7.0	4281	644	56305.	474	49	4	18	.0	.2	.0	36	.0
41673	0	0	0	0	PZ	58.5589	135.3993	7.2	4411	524	56313.	511	40	10	18	.0	.2	.0	40	.0
41659	1	1	1	1	ICE	58.5590	135.3858	7.3	4512	1134	56293.	233	50	17	22	.0	.2	.0	48	.0
41645	0	0	0	0	PZ	58.5590	135.3744	7.4	4605	609	56250.	405	37	9	11	.0	.1	.0	52	.0
41631	0	0	0	1	ICE	58.5592	135.3657	7.5	4599	252	56175.	232	7	4	3	.0	.0	.0	46	.0
41617	1	0	1	1	ICE	58.5594	135.3571	7.6	4435	180	56141.	128	3	1	3	.0	.0	.0	32	.0
41603	0	0	0	0	ICE	58.5595	135.3485	7.7	4128	253	56106.	267	9	3	7	.0	.1	.1	26	.0
41589	0	0	0	0	PZ	58.5597	135.3399	8.0	3798	269	56065.	709	38	6	11	.0	.1	.0	41	.0
41575	0	0	0	0	PZ	58.5598	135.3312	8.3	3578	698	56046.	620	74	16	23	.0	.2	.0	37	.0
41561	1	1	1	1	QH	58.5600	135.3226	8.6	3365	1298	56018.	316	74	15	61	.0	.6	.1	35	.0
41547	0	0	0	0	QH	58.5601	135.3141	8.9	3189	560	55980.	439	29	14	15	.0	.1	.0	32	.0
41533	0	0	0	0	PZML	58.5602	135.3057	9.3	2999	216	55971.	525	19	5	6	.0	.1	.0	26	.0
41519	0	0	0	0	PZML	58.5603	135.2972	9.5	2766	209	55993.	1022	50	8	14	.0	.1	.0	31	.0
41505	0	0	0	0	QH	58.5604	135.2888	9.8	2515	315	55969.	761	38	7	14	.0	.1	.0	35	.0
41491	0	0	0	0	QH	58.5605	135.2803	10.1	2188	511	55947.	400	25	8	7	.0	.1	.0	26	.0
41477	0	0	0	0	QH	58.5606	135.2719	10.3	1995	628	55909.	345	28	11	13	.0	.1	.0	30	.0
41462	0	0	0	0	PZ	58.5605	135.2611	10.4	2011	686	55896.	419	38	15	13	.0	.1	.0	34	.0
41448	0	0	0	0	PZ	58.5604	135.2508	10.5	2084	327	55880.	642	30	8	7	.0	.1	.0	28	.0
41434	1	0	0	0	PZ	58.5603	135.2405	10.6	2016	168	55880.	1011	35	9	10	.0	.1	.0	35	.0
41420	0	0	0	0	PZ	58.5601	135.2302	10.7	1674	291	55911.	790	30	9	11	.0	.1	.0	22	.0
41406	0	0	0	0	QH	58.5600	135.2199	10.8	1310	282	55926.	544	12	9	6	.1	.1	.0	24	.0
41392	0	0	0	0	QH	58.5599	135.2096	10.9	1092	253	55928.	610	21	5	10	.0	.1	.0	21	.0
41378	0	0	0	0	QH	58.5598	135.1993	10.9	817	483	55922.	369	17	10	8	.0	.1	.0	27	.0
41364	0	0	0	1	QH	58.5597	135.1890	11.0	645	421	55931.	294	16	5	4	.0	.0	.0	24	.0
41350	0	0	0	0	QH	58.5595	135.1787	11.0	619	403	55933.	378	20	8	4	.0	.0	.0	26	.0
41336	0	0	0	0	QH	58.5594	135.1684	11.1	617	421	55941.	463	42	12	7	.0	.1	.0	24	.0
41322	1	1	0	1	WATER	58.5594	135.1572	11.0	565	167	55968.	130	2	2	0	.0	.0	.0	23	.0
41308	1	1	0	1	WATER	58.5594	135.1460	11.0	518	145	55976.	85	0	2	1	.0	.0	.0	22	.0
41294	1	1	0	1	WATER	58.5594	135.1348	10.9	513	147	55982.	87	1	3	0	.0	.0	.0	20	.0
41280	1	0	0	1	WATER	58.5594	135.1236	10.9	522	149	55994.	86	3	2	2	.1	.0	.0	28	.0
41266	1	1	0	1	WATER	58.5594	135.1124	10.9	485	145	56029.	97	2	2	2	.0	.0	.0	29	.0
41251	1	1	0	1	WATER	58.5595	135.1005	10.8	412	145	56069.	93	0	3	1	.0	.0	.0	22	.0
41237	1	1	0	1	WATER	58.5595	135.0893	10.8	286	146	56077.	89	1	3	0	.0	.0	.0	22	.0
41223	1	1	0	1	WATER	58.5595	135.0781	10.8	270	146	56053.	79	1	3	0	.0	.0	.0	19	.0
41209	1	1	0	1	WATER	58.5595	135.0669	10.8	249	146	56053.	76	2	2	0	.0	.0	.0	21	.0
41195	1	1	0	1	WATER	58.5595	135.0557	10.8	249	146	56040.	87	1	2	2	.0	.0	.0	21	.0
41181	1	1	0	1	WATER	58.5595	135.0445	10.8	267	146	56042.	88	2	2	0	.0	.0	.0	21	.0
41167	1	1	0	1	WATER	58.5595	135.0333	10.7	292	146	56030.	89	2	2	2	.0	.0	.0	24	.0

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JUNEAU S.E. ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 61

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
41153	1	1	1	1	WATER	58.5595	135.0221	10.7	315	146	56022.	94	2	1	2	.0	.0	.0	22	.0
41139	1	1	0	1	WATER	58.5595	135.0109	10.7	327	149	56010.	103	1	3	1	.0	.0	.0	20	.0
41125	1	1	0	1	WATER	58.5595	134.9997	10.7	312	147	56021.	106	2	3	1	.0	.0	.0	21	.0
41111	1	1	0	1	WATER	58.5595	134.9885	10.7	285	145	56015.	99	0	4	2	.0	.0	.0	29	.0
41097	1	1	0	1	WATER	58.5595	134.9773	10.7	257	145	56005.	97	2	2	0	.0	.0	.0	19	.0
41083	1	1	1	1	WATER	58.5595	134.9661	10.7	258	145	55988.	90	2	1	1	.0	.0	.0	22	.0
41069	1	0	0	1	WATER	58.5595	134.9549	10.7	329	145	55998.	89	3	2	0	.0	.0	.0	20	.0
41055	1	1	0	1	WATER	58.5595	134.9438	10.7	399	146	56011.	96	1	4	0	.0	.0	.0	29	.0
41040	1	1	0	1	WATER	58.5595	134.9318	10.6	432	180	55992.	91	2	3	0	.0	.0	.0	22	.0
41026	0	0	0	1	WATER	58.5595	134.9206	10.6	907	240	55983.	145	4	4	1	.1	.0	.0	22	.0
41012	0	0	0	1	WATER	58.5600	134.9086	10.5	1486	465	56013.	259	16	6	0	.0	.0	.0	18	.0
40998	0	0	0	1	WATER	58.5608	134.8960	10.5	1498	810	56053.	149	24	13	6	.0	.1	.0	30	.0
40984	1	1	1	1	WATER	58.5608	134.8835	10.4	1649	1358	56035.	73	44	32	17	.1	.2	.0	28	.0
40970	0	0	1	1	WATER	58.5608	134.8711	10.4	1949	791	56057.	170	40	8	5	.0	.0	.0	29	.0
40956	0	0	1	0	KJV	58.5608	134.8593	10.2	2269	396	55993.	281	20	3	6	.0	.1	.0	29	.0
40942	0	0	0	1	KJV	58.5607	134.8475	10.1	2536	744	55979.	224	25	14	0	.0	.0	.0	28	.0
40928	0	0	0	1	KJS	58.5606	134.8358	9.9	2687	511	55968.	388	27	12	4	.0	.0	.0	28	.0
40914	0	0	0	0	KJS	58.5606	134.8240	9.8	2554	228	55977.	722	31	4	8	.0	.1	.0	31	.0
40900	0	0	0	0	KJS	58.5605	134.8122	9.6	2199	221	55979.	749	38	5	7	.0	.1	.0	35	.0
40886	0	0	0	0	KJS	58.5604	134.8004	9.5	2004	320	55991.	440	24	5	4	.0	.0	.0	35	.0
40872	0	0	0	1	KJS	58.5604	134.7887	9.3	2384	238	55976.	373	14	3	1	.0	.0	.0	26	.0
40858	0	0	0	1	KJS	58.5603	134.7769	9.1	2386	523	55954.	250	22	6	3	.0	.0	.0	31	.0
40844	0	1	1	1	KJS	58.5603	134.7651	8.9	2426	839	55983.	131	25	7	8	.0	.1	.0	36	.0
40829	1	1	1	1	MZPZ	58.5602	134.7526	8.5	2798	1859	56006.	54	78	33	11	.0	.1	.0	35	.0
40815	1	1	1	1	MZPZ	58.5599	134.7422	8.1	3350	1922	56036.	41	0	41	26	.0	.3	.0	38	.0
40801	1	1	1	1	MZPZ	58.5597	134.7319	7.7	3859	1922	56046.	37	49	0	11	.0	.1	.0	40	.0
40787	1	1	1	1	MZPZ	58.5599	134.7190	7.2	4409	1804	56026.	72	33	27	13	.1	.1	.0	43	.0
40773	1	1	1	1	MZPZ	58.5601	134.7061	6.7	4913	1714	56053.	56	54	24	0	.0	.0	.0	51	.0
40759	1	1	1	1	MZPZ	58.5603	134.6933	6.2	5338	1819	56135.	40	0	43	0	.0	.0	.0	53	.0
40745	1	1	1	1	MZPZ	58.5605	134.6804	5.8	5660	1438	56263.	55	15	0	20	.0	.2	.0	57	.0
40731	0	0	0	0	MZPZ	58.5606	134.6675	5.5	5937	535	56408.	321	26	5	11	.0	.1	.0	51	.0
40717	0	0	0	0	MZPZ	58.5608	134.6546	5.2	5804	769	56435.	325	36	7	16	.0	.2	.0	55	.0
40703	1	1	1	0	ICE	58.5608	134.6472	5.0	5548	1133	56356.	111	6	0	21	.0	.2	.0	51	.0
40689	1	1	1	1	ICE	58.5608	134.6406	4.9	5267	1527	56268.	71	53	22	0	.0	.0	.0	53	.0
40675	1	1	1	1	MZPZ	58.5608	134.6341	5.0	5018	1961	56172.	48	75	35	0	.0	.0	.0	51	.0
40661	1	1	1	1	ICE	58.5608	134.6250	6.0	4855	1625	56156.	122	0	21	17	.0	.2	.0	46	.0
57498	0	0	0	0	ICE	58.5445	134.1960	8.5	4681	965	56263.	271	28	19	20	.1	.2	.1	47	.0
57512	0	0	0	0	UNCLA	58.5470	134.1862	8.9	4383	962	56255.	320	46	17	35	.0	.3	.1	40	.0
57526	0	1	1	0	ICE	58.5494	134.1762	9.1	4000	875	56193.	155	8	2	19	.0	.2	.0	38	.0
57540	0	1	1	1	ICE	58.5504	134.1645	9.2	3567	601	56169.	113	4	4	5	.0	.0	.0	39	.0
57554	0	1	0	1	ICE	58.5513	134.1528	9.2	3367	446	56190.	94	2	4	4	.0	.0	.0	31	.0
57568	0	1	1	0	ICE	58.5523	134.1411	9.1	3368	479	56259.	71	0	2	6	.0	.1	.0	38	.0
57582	0	1	0	1	ICE	58.5532	134.1294	9.0	3380	494	56372.	76	0	6	2	.0	.0	.0	43	.0
57596	0	1	1	1	ICE	58.5542	134.1177	9.0	3385	494	56541.	153	3	3	1	.0	.0	.0	45	.0
57610	0	0	0	0	MZPZ	58.5551	134.1060	8.9	3455	374	56739.	1194	70	14	26	.0	.3	.0	40	.0
57624	1	0	0	0	MZPZ	58.5560	134.0943	8.9	3768	173	56930.	780	28	7	9	.0	.1	.0	33	.0
57638	0	0	0	0	MZPZ	58.5563	134.0837	8.9	3828	352	56708.	527	28	12	10	.0	.1	.0	47	.0
57652	0	0	0	0	ICE	58.5562	134.0737	9.0	3787	446	56524.	321	18	7	9	.0	.1	.0	40	.0
57667	0	1	0	1	ICE	58.5561	134.0629	9.1	3753	279	56537.	172	3	5	1	.0	.0	.0	40	.0
57681	0	1	1	0	ICE	58.5560	134.0529	9.3	3746	368	56537.	159	4	2	5	.0	.0	.0	34	.0

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JUNEAU S.E. ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 61

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
57695	0	0	0	0	ICE	58.5560	134.0429	9.5	3714	296	56526.	507	36	10	12	.0	.1	.0	48	.0
57709	0	0	0	0	ICE	58.5559	134.0328	9.7	3531	645	56302.	580	36	12	15	.0	.1	.0	39	.0
57723	0	0	0	0	MZPZ	58.5558	134.0228	9.8	3396	429	56502.	972	71	14	24	.0	.2	.0	44	.0
57737	0	0	0	0	MZPZ	58.5557	134.0127	10.1	2968	891	56331.	629	56	31	31	.0	.3	.0	33	.0
57751	1	0	1	0	MZPZ	58.5560	134.0037	10.3	2754	1147	56407.	664	135	43	64	.0	.6	.0	34	.0
57765	0	0	0	0	MZPZ	58.5565	133.9954	10.6	3034	331	56633.	1980	120	20	34	.0	.3	.0	37	.0
57779	1	0	0	0	MZPZ	58.5570	133.9872	10.9	3421	151	56666.	2122	88	15	29	.0	.3	.0	40	.0
57793	0	0	0	0	MZPZ	58.5576	133.9789	11.4	3228	249	56502.	1437	68	16	19	.0	.2	.0	46	.0
57807	0	0	0	0	MZPZ	58.5581	133.9706	11.9	2796	233	56402.	1535	71	17	20	.0	.2	.0	41	.0
57821	0	0	0	0	MZPZ	58.5586	133.9624	12.4	2539	447	56194.	998	63	19	18	.0	.2	.0	33	.0
57835	0	0	0	0	ICE	58.5591	133.9530	12.9	1819	845	56132.	427	54	22	22	.0	.2	.0	26	.0
57849	0	0	1	0	ICE	58.5595	133.9422	13.4	1188	618	56158.	240	17	5	12	.0	.1	.1	28	.0
57863	0	0	1	0	TKG	58.5600	133.9314	13.7	812	611	56021.	240	13	4	14	.0	.1	.1	28	.0
57873	0	0	0	0	TKG	58.5603	133.9237	13.9	753	625	55977.	579	41	14	16	.0	.2	.0	25	.0

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 62

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
33817	0	0	0	0	WATER	58.4706	136.0851	9.5	442	296	55987.	626	35	8	11	.0	.1	.0	26	.0
33803	1	0	1	0	WATER	58.4708	136.0730	9.5	432	147	55989.	205	6	1	2	.0	.0	.0	23	.0
33789	1	0	0	1	WATER	58.4710	136.0609	9.5	392	145	56020.	121	2	2	2	.1	.0	.0	24	.0
33775	1	1	0	0	WATER	58.4712	136.0488	9.5	338	145	56036.	119	1	3	3	.0	.0	.0	22	.0
33761	1	0	0	1	WATER	58.4714	136.0367	9.6	355	147	56053.	120	3	2	2	.1	.0	.0	19	.0
33746	1	1	1	1	WATER	58.4716	136.0237	9.6	415	151	56086.	111	2	1	2	.0	.0	.0	26	.0
33732	0	1	1	0	WATER	58.4719	136.0116	9.6	439	296	56100.	113	1	2	6	.0	.1	.0	22	.0
33718	0	0	0	0	WATER	58.4721	135.9995	9.7	451	354	56113.	349	14	4	9	.0	.1	.1	22	.0
33704	0	0	0	0	QH	58.4721	135.9877	9.7	458	217	56112.	761	34	6	12	.0	.1	.0	25	.0
33690	0	0	0	0	QH	58.4719	135.9762	9.7	472	226	56109.	696	29	7	11	.0	.1	.0	28	.0
33676	0	0	0	0	QH	58.4718	135.9646	9.7	487	233	56109.	672	26	6	9	.0	.1	.0	22	.0
33662	0	0	0	0	QH	58.4716	135.9530	9.7	486	318	56092.	760	44	11	14	.0	.1	.0	17	.0
33648	0	0	0	0	WATER	58.4714	135.9406	9.7	517	454	56067.	579	52	10	18	.0	.2	.0	23	.0
33634	0	0	0	0	WATER	58.4710	135.9278	9.8	568	495	56060.	367	16	12	9	.1	.1	.1	23	.0
33620	0	0	0	0	QH	58.4708	135.9157	9.8	586	375	56064.	514	22	11	10	.0	.1	.0	22	.0
33606	0	0	0	0	QH	58.4707	135.9041	9.8	564	282	56086.	502	22	6	9	.0	.1	.0	28	.0
33592	0	0	0	0	QH	58.4705	135.8926	9.8	548	349	56086.	490	25	5	13	.0	.1	.0	24	.0
33578	0	0	0	0	QH	58.4704	135.8810	9.9	541	356	56086.	535	28	7	14	.0	.1	.0	26	.0
33564	0	0	0	0	QH	58.4704	135.8710	9.9	516	245	56090.	569	19	7	10	.0	.1	.0	26	.0
33550	0	0	0	0	QH	58.4704	135.8617	9.9	523	434	56079.	599	48	13	14	.0	.1	.0	23	.0
33535	0	0	0	0	QH	58.4705	135.8508	9.9	544	369	56085.	507	30	8	12	.0	.1	.0	28	.0
33521	0	0	0	0	QH	58.4706	135.8372	9.9	535	273	56078.	563	24	6	10	.0	.1	.0	19	.0
33507	0	0	0	0	QH	58.4707	135.8237	9.9	518	301	56069.	708	33	7	15	.0	.1	.0	30	.0
33493	0	0	0	0	QH	58.4708	135.8101	9.9	513	230	56057.	732	28	7	12	.0	.1	.0	26	.0
33479	0	0	0	0	QH	58.4708	135.7965	9.9	509	243	56052.	738	38	6	10	.0	.1	.0	16	.0
33465	0	0	0	0	QH	58.4709	135.7833	10.0	506	241	56039.	752	39	7	8	.0	.1	.0	27	.0
33451	0	0	0	0	QH	58.4708	135.7707	10.0	512	287	56034.	590	25	7	9	.0	.1	.0	28	.0
33437	0	0	0	0	QH	58.4706	135.7582	10.0	523	261	56018.	563	21	7	9	.0	.1	.0	24	.0
33423	0	0	0	0	QH	58.4705	135.7457	10.0	560	400	56000.	599	38	8	14	.0	.1	.0	24	.0
33409	0	0	0	0	QH	58.4704	135.7332	10.0	576	411	55996.	584	38	11	13	.0	.1	.0	29	.0
33395	0	0	0	0	QH	58.4703	135.7206	10.0	643	434	55992.	459	30	7	13	.0	.1	.0	27	.0
33381	0	1	1	0	QH	58.4702	135.7081	10.0	778	508	56005.	204	2	3	8	.0	.1	.0	23	.0
33367	0	0	1	0	QH	58.4701	135.6956	10.0	1014	571	55981.	212	11	6	13	.0	.1	.1	27	.0
33353	0	0	0	0	QH	58.4699	135.6830	10.0	1157	446	55972.	254	10	7	10	.1	.1	.1	23	.0
33339	0	1	1	0	QH	58.4698	135.6705	10.0	1190	252	55971.	215	3	2	4	.0	.0	.0	23	.0
33324	0	1	1	0	QH	58.4697	135.6571	9.9	1240	376	55956.	201	5	3	6	.0	.1	.0	25	.0
33310	0	0	1	0	QH	58.4696	135.6446	9.9	1260	246	55963.	261	7	2	7	.0	.1	.1	29	.0
33296	0	0	1	0	QH	58.4695	135.6320	9.8	1386	396	55952.	218	7	0	11	.0	.1	.1	19	.0
33282	0	1	1	0	QH	58.4694	135.6195	9.8	1742	640	55987.	162	5	3	12	.0	.1	.0	30	.0
33268	1	1	1	1	QH	58.4692	135.6070	9.7	2176	1044	55980.	116	16	8	24	.0	.2	.0	29	.0
33254	1	1	1	1	QH	58.4693	135.5969	9.5	2527	1155	55961.	144	37	12	25	.0	.3	.1	33	.0
33240	0	0	1	0	QH	58.4693	135.5877	9.5	2772	750	55953.	340	35	6	15	.0	.1	.0	34	.0
33226	0	0	0	0	PZ	58.4694	135.5786	9.3	3040	355	55952.	971	58	10	14	.0	.1	.0	29	.0
33212	1	0	0	0	PZ	58.4695	135.5694	9.2	3183	170	55933.	1659	75	13	19	.0	.2	.0	31	.0
33198	1	0	0	0	PZ	58.4696	135.5603	9.2	2997	158	55939.	1967	85	16	21	.0	.2	.0	36	.0
33184	0	0	0	0	PZ	58.4696	135.5511	9.1	2616	251	55942.	1382	65	12	16	.0	.2	.0	39	.0
33170	0	0	0	0	PZ	58.4697	135.5420	9.1	2242	263	55944.	807	35	9	12	.0	.1	.0	37	.0
33156	0	0	0	0	PZ	58.4698	135.5328	9.1	1883	456	55961.	492	26	11	12	.0	.1	.0	29	.0
33142	0	0	0	0	PZ	58.4699	135.5237	9.1	1546	554	55976.	333	16	14	10	.1	.1	.1	28	.0
33128	0	0	0	0	PZ	58.4700	135.5146	9.1	1339	345	55974.	300	8	7	5	.1	.0	.1	25	.0

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JUNEAU S.E. ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 62

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
33114	1	1	1	0	WATER	58.4700	135.5054	9.1	1642	1264	55992.	163	23	16	48	.1	.5	.0	30	.0
33099	1	1	1	1	PZ	58.4701	135.4954	9.0	2066	1409	56054.	114	32	44	18	.0	.2	.0	31	.0
33085	1	1	1	1	WATER	58.4702	135.4827	8.9	2494	1736	56124.	96	39	36	39	.1	.4	.1	29	.0
33071	1	1	1	1	WATER	58.4702	135.4701	8.7	2915	1754	56241.	69	0	51	31	.0	.3	.0	35	.0
33057	1	1	1	1	PZ	58.4703	135.4580	8.5	3337	1651	56394.	82	0	0	52	.0	.5	.0	35	.0
33043	0	0	1	0	PZ	58.4703	135.4473	8.2	3728	942	56525.	275	54	8	19	.0	.2	.0	43	.0
33029	0	0	0	0	PZ	58.4704	135.4365	8.0	4094	511	56609.	761	65	11	16	.0	.2	.0	41	.0
33015	0	0	0	0	PZ	58.4705	135.4257	7.7	4148	606	56892.	693	64	9	20	.0	.2	.0	39	.0
33001	1	1	1	1	G	58.4706	135.4149	7.5	4202	1425	56838.	163	35	0	30	.0	.3	.1	42	.0
32987	0	0	1	0	G	58.4706	135.4041	7.4	4312	794	57097.	241	51	4	14	.0	.1	.0	47	.0
32973	0	0	1	0	G	58.4707	135.3933	7.3	4370	759	57162.	258	33	4	10	.0	.1	.0	45	.0
32959	0	0	0	0	G	58.4708	135.3826	7.2	4339	391	56762.	733	53	4	15	.0	.1	.0	55	.0
32945	0	0	0	0	PZ	58.4709	135.3718	7.3	4075	449	56390.	854	70	12	18	.0	.2	.0	46	.0
32931	0	0	1	0	PZ	58.4710	135.3610	7.4	3731	778	56198.	394	50	4	20	.0	.2	.0	34	.0
32917	1	1	1	1	PZ	58.4710	135.3502	7.5	3430	1168	56082.	230	35	8	30	.0	.3	.1	38	.0
32903	0	0	1	0	PZ	58.4711	135.3383	7.7	3295	852	56060.	243	30	9	23	.0	.2	.1	33	.0
32888	0	0	1	1	PZ	58.4711	135.3251	7.8	3548	975	56120.	191	58	13	13	.0	.1	.0	41	.0
32874	1	1	1	1	QH	58.4711	135.3130	7.8	3947	1181	56292.	185	43	8	39	.0	.4	.1	37	.0
32860	0	0	1	0	PZ	58.4712	135.3020	7.8	4343	668	56576.	295	25	5	9	.0	.1	.0	46	.0
32846	0	0	0	0	PZML	58.4712	135.2909	7.7	4547	325	56524.	599	31	8	10	.0	.1	.0	54	.0
32832	1	0	0	0	ICE	58.4710	135.2806	7.7	4421	196	56522.	868	53	5	12	.0	.1	.0	45	.0
32818	0	0	1	1	ICE	58.4707	135.2714	7.7	4098	208	56514.	306	14	2	2	.0	.0	.0	43	.0
32804	0	0	1	0	G	58.4703	135.2621	7.8	3691	544	56394.	313	43	0	15	.0	.1	.0	39	.0
32790	0	0	1	0	G	58.4699	135.2529	7.9	3332	846	56345.	276	62	9	16	.0	.2	.0	38	.0
32776	0	0	0	0	G	58.4695	135.2437	8.1	2987	943	56232.	233	74	12	15	.0	.1	.0	53	.0
32762	0	0	1	1	QH	58.4691	135.2344	8.3	2711	820	56123.	160	39	7	6	.0	.1	.0	27	.0
32748	0	0	1	0	G	58.4695	135.2264	8.5	2624	846	56074.	149	30	0	18	.0	.2	.0	25	.0
32734	0	0	1	1	G	58.4700	135.2185	8.7	2812	746	56089.	222	37	5	11	.0	.1	.0	27	.0
32720	0	0	1	0	G	58.4705	135.2106	8.7	3038	697	56135.	230	45	1	12	.0	.1	.0	37	.0
32706	1	1	1	1	G	58.4710	135.2027	8.8	3251	1107	56194.	160	48	10	24	.0	.2	.0	36	.0
32692	0	0	0	0	G	58.4715	135.1949	8.8	3391	657	56271.	396	48	7	8	.0	.1	.0	41	.0
32677	1	0	1	0	G	58.4720	135.1864	8.8	3231	193	56133.	297	11	2	5	.0	.0	.0	32	.0
32663	1	0	0	0	G	58.4725	135.1786	8.8	2962	181	56070.	417	24	3	3	.0	.0	.0	42	.0
32649	0	0	0	0	G	58.4730	135.1707	8.9	2669	226	56150.	588	32	2	6	.0	.1	.0	33	.0
32635	0	0	0	0	G	58.4735	135.1628	9.0	2377	234	56051.	756	35	5	10	.0	.1	.0	32	.0
32621	0	0	0	0	PZ	58.4740	135.1549	9.1	2069	203	55969.	796	24	8	10	.0	.1	.0	32	.0
32607	0	0	0	0	PZ	58.4745	135.1471	9.2	1477	246	56049.	409	12	5	3	.0	.0	.0	30	.0
32593	0	0	0	1	PZ	58.4750	135.1392	9.2	495	537	55986.	195	9	6	5	.1	.0	.0	23	.0
32579	0	1	0	1	PZ	58.4755	135.1313	9.3	495	710	55944.	142	11	17	3	.0	.0	.0	25	.0
32565	0	0	1	1	WATER	58.4760	135.1234	9.3	493	545	55943.	134	11	5	5	.0	.0	.0	22	.0
32551	0	1	1	1	WATER	58.4756	135.1121	9.3	440	473	55908.	62	0	3	3	.0	.0	.0	26	.0
32537	0	1	1	1	WATER	58.4753	135.1008	9.3	351	424	55894.	47	4	2	2	.0	.0	.0	21	.0
32523	0	1	0	1	WATER	58.4750	135.0895	9.4	351	384	55884.	61	0	6	2	.0	.0	.0	21	.0
32509	0	1	0	1	WATER	58.4747	135.0782	9.4	351	299	55926.	61	2	4	0	.0	.0	.0	19	.0
32495	0	1	0	1	WATER	58.4744	135.0669	9.5	351	283	55976.	58	2	3	2	.0	.0	.0	27	.0
32481	0	0	1	1	WATER	58.4741	135.0556	9.6	368	245	56009.	52	4	1	1	.0	.0	.0	33	.0
32466	1	1	1	1	WATER	58.4738	135.0435	9.7	391	179	56025.	51	2	1	2	.0	.0	.0	26	.0
32452	1	1	0	1	WATER	58.4735	135.0322	9.8	382	160	56037.	71	1	2	2	.0	.0	.0	21	.0
32438	1	1	1	1	WATER	58.4732	135.0209	9.8	280	191	56082.	72	2	1	0	.0	.0	.0	24	.0
32424	1	1	0	1	WATER	58.4729	135.0096	9.8	281	183	56069.	88	0	2	2	.0	.0	.0	24	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 62

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
32410	0	1	0	1	WATER	58.4726	134.9983	9.9	334	239	55949.	93	0	4	0	.0	.0	.0	20	.0
32396	0	1	0	0	WATER	58.4722	134.9870	9.9	402	315	55915.	94	1	4	3	.0	.0	.0	24	.0
32382	0	1	1	0	WATER	58.4719	134.9757	9.8	401	369	55912.	95	4	0	5	.0	.0	.0	18	.0
32368	0	0	1	0	WATER	58.4716	134.9644	9.8	331	226	55927.	117	5	1	3	.0	.0	.1	20	.0
32354	1	0	0	0	WATER	58.4713	134.9531	9.8	261	183	55963.	204	6	2	4	.0	.0	.1	31	.0
32340	0	0	1	0	WATER	58.4710	134.9417	9.8	315	330	55975.	260	19	3	6	.0	.1	.0	20	.0
32326	0	0	1	1	WATER	58.4708	134.9297	9.7	356	296	55963.	107	4	0	3	.0	.0	.0	28	.0
32312	0	0	0	0	WATER	58.4706	134.9181	9.7	469	297	55961.	219	13	3	4	.0	.0	.0	17	.0
32298	1	0	0	0	TRV	58.4706	134.9086	9.6	505	189	55970.	357	13	3	4	.0	.0	.0	24	.0
32284	0	0	1	0	TRV	58.4706	134.8991	9.6	0	37	55920.	271	18	3	4	.0	.0	.0	29	.0
34135	0	1	0	1	WATER	58.4703	134.8898	10.7	0	453	55917.	138	2	6	3	.0	.0	.0	20	.0
34149	0	1	0	0	WATER	58.4707	134.8787	10.7	0	437	55981.	90	-1	5	6	.0	.1	.0	25	.0
34163	0	1	1	0	WATER	58.4712	134.8677	10.7	0	401	56103.	91	2	1	6	.0	.1	.0	25	.0
34178	0	1	1	0	WATER	58.4716	134.8558	10.7	0	372	55969.	83	1	1	5	.0	.0	.0	19	.0
34192	0	0	1	1	WATER	58.4720	134.8447	10.7	0	368	55889.	51	6	1	1	.0	.0	.0	30	.0
34206	0	1	1	1	WATER	58.4725	134.8336	10.7	0	359	55916.	64	0	3	3	.0	.0	.0	27	.0
34220	0	1	1	1	WATER	58.4729	134.8225	10.7	0	365	55963.	67	2	1	1	.0	.0	.0	21	.0
34234	0	0	1	1	WATER	58.4733	134.8115	10.6	0	359	55917.	74	7	1	1	.0	.0	.0	25	.0
34248	0	1	1	1	WATER	58.4737	134.8004	10.5	0	354	55902.	74	4	1	2	.0	.0	.0	13	.0
34262	0	0	0	1	WATER	58.4742	134.7893	10.4	460	369	55900.	188	19	4	0	.0	.0	.0	23	.0
34276	0	0	0	0	KJV	58.4744	134.7787	10.4	513	293	55917.	473	35	5	5	.0	.0	.0	16	.0
34290	0	0	1	0	QH	58.4741	134.7692	10.3	782	232	55944.	493	24	2	4	.0	.0	.0	25	.0
34304	0	0	0	1	QH	58.4737	134.7598	10.2	844	408	55921.	358	21	8	2	.0	.0	.0	23	.0
34318	0	0	0	0	QH	58.4734	134.7503	10.2	847	285	55883.	407	18	5	3	.0	.0	.0	24	.0
34332	0	0	1	0	KJV	58.4731	134.7408	10.1	847	391	55892.	383	23	2	7	.0	.1	.0	34	.0
34346	0	0	0	0	QH	58.4728	134.7314	10.1	847	241	55903.	434	19	3	7	.0	.1	.0	26	.0
34360	0	0	0	0	QH	58.4724	134.7219	10.0	1289	392	55906.	374	25	4	6	.0	.1	.0	25	.0
34374	0	0	1	0	QH	58.4721	134.7125	9.9	1377	283	55922.	362	14	2	5	.0	.0	.0	27	.0
34389	0	0	1	0	QH	58.4718	134.7023	9.9	1423	337	55908.	288	10	0	6	.0	.1	.1	30	.0
34403	0	0	1	0	QH	58.4716	134.6922	9.8	1455	508	55897.	223	14	1	8	.0	.1	.1	26	.0
34417	0	0	0	0	QH	58.4715	134.6815	9.7	1587	324	55882.	362	16	4	4	.0	.0	.0	26	.0
34431	0	0	0	0	KJS	58.4714	134.6708	9.6	1969	313	55882.	626	34	4	11	.0	.1	.0	33	.0
34445	1	0	0	0	KJS	58.4713	134.6602	9.5	2287	169	55906.	944	41	6	8	.0	.1	.0	31	.0
34459	0	0	0	0	KJS	58.4712	134.6495	9.4	2546	229	55909.	919	34	5	10	.0	.1	.0	30	.0
34473	0	0	0	0	MZPZ	58.4711	134.6388	9.3	2799	227	55919.	1141	57	11	13	.0	.1	.0	23	.0
34487	1	0	0	0	MZPZ	58.4710	134.6282	9.2	2886	164	55906.	1112	36	5	14	.0	.1	.0	36	.0
34501	0	0	1	0	MZPZ	58.4710	134.6175	9.1	2722	551	55921.	497	34	5	16	.0	.2	.0	38	.0
34515	1	1	1	1	MZPZ	58.4709	134.6087	8.9	2732	1069	55945.	239	53	11	10	.0	.1	.0	33	.0
34529	1	1	1	1	MZPZ	58.4709	134.6003	8.8	2942	1310	55948.	219	55	41	38	.1	.4	.1	34	.0
34543	1	1	1	1	MZPZ	58.4709	134.5918	8.7	3356	1310	55942.	270	82	30	31	.0	.3	.0	35	.0
34557	0	0	0	0	MZPZ	58.4708	134.5833	8.6	3743	615	55941.	659	69	12	15	.0	.1	.0	45	.0
34571	0	0	0	0	ICE	58.4708	134.5749	8.6	4136	307	55970.	884	60	7	16	.0	.2	.0	44	.0
34585	0	0	1	0	MZPZ	58.4708	134.5664	8.6	4284	279	55946.	604	30	3	10	.0	.1	.0	46	.0
34599	0	0	0	0	MZPZ	58.4708	134.5579	8.7	4010	529	55930.	641	57	7	17	.0	.2	.0	43	.0
34614	0	0	1	0	MZPZ	58.4707	134.5489	8.7	3688	514	55910.	544	51	3	15	.0	.1	.0	39	.0
34628	0	0	1	1	MZPZ	58.4707	134.5404	8.6	3398	721	55897.	281	36	9	4	.0	.0	.0	39	.0
34642	0	1	1	0	ICE	58.4707	134.5308	8.5	3011	816	55881.	102	13	1	13	.0	.1	.0	22	.0
34656	0	1	1	1	ICE	58.4706	134.5208	8.4	2807	740	55884.	92	3	6	3	.0	.0	.0	26	.0
34670	0	0	1	0	ICE	58.4706	134.5108	8.2	2924	727	55913.	305	46	6	10	.0	.1	.0	33	.0
34684	0	0	0	0	UNCLA	58.4707	134.5017	8.1	3346	407	56187.	630	45	5	12	.0	.1	.0	40	.0

** NOTE*** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 62

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
34698	0	0	0	0	UNCLA	58.4710	134.4946	7.9	3749	245	56296.	687	40	5	6	.0	.1	.0	42	.0
34712	0	0	1	0	UNCLA	58.4714	134.4875	7.6	4157	224	56282.	710	46	2	8	.0	.1	.0	42	.0
34726	0	0	1	0	UNCLA	58.4717	134.4807	7.4	4329	203	56312.	718	45	2	10	.0	.1	.0	45	.0
34740	0	0	1	0	UNCLA	58.4721	134.4733	7.1	4275	401	56265.	481	39	2	6	.0	.1	.0	51	.0
34754	0	0	1	0	ICE	58.4721	134.4658	6.8	4291	718	56134.	170	14	1	10	.0	.1	.1	46	.0
34768	0	0	1	1	ICE	58.4719	134.4579	6.5	4336	375	56235.	70	6	0	2	.0	.0	.0	44	.0
34782	1	1	1	1	ICE	58.4716	134.4500	6.1	4546	199	56437.	68	0	0	2	.0	.0	.0	40	.0
34796	1	1	1	1	ICE	58.4714	134.4421	5.8	4727	136	56406.	60	0	1	2	.0	.0	.0	40	.0
34810	1	1	1	1	ICE	58.4712	134.4343	5.5	4814	156	56297.	50	2	0	1	.0	.0	.0	53	.0
34824	1	1	1	1	ICE	58.4710	134.4264	5.4	4979	162	56290.	63	0	1	2	.0	.0	.0	50	.0
34839	1	1	1	1	ICE	58.4707	134.4179	5.3	5122	155	56319.	69	1	0	1	.0	.0	.0	51	.0
34853	1	1	1	0	ICE	58.4705	134.4101	5.4	5194	180	56239.	77	0	1	3	.0	.0	.0	58	.0
34867	0	1	1	1	ICE	58.4703	134.4022	5.5	5208	214	55989.	85	1	0	3	.0	.0	.0	46	.0
34881	0	1	1	1	ICE	58.4701	134.3933	5.6	5102	590	55858.	127	1	6	4	.0	.0	.0	42	.0
34895	0	1	1	0	ICE	58.4703	134.3819	5.8	4786	655	55912.	103	8	1	8	.0	.1	.0	53	.0
34909	0	1	1	1	ICE	58.4704	134.3704	6.0	4500	392	56074.	93	2	2	4	.0	.0	.0	45	.0
34923	0	1	1	0	ICE	58.4706	134.3590	6.1	4334	343	56217.	73	0	2	4	.0	.0	.0	43	.0
34937	0	1	1	1	ICE	58.4707	134.3476	6.3	4167	433	56106.	88	-1	3	3	.0	.0	.0	39	.0
34951	0	1	1	0	ICE	58.4708	134.3361	6.5	3952	331	56030.	98	1	0	4	.0	.0	.0	34	.0
34965	0	1	1	0	ICE	58.4710	134.3247	6.7	3855	325	56032.	117	2	2	5	.0	.0	.0	31	.0
34979	0	1	0	1	ICE	58.4711	134.3133	6.8	3838	367	56049.	113	1	5	2	.0	.0	.0	34	.0
34993	0	1	1	0	ICE	58.4713	134.3018	7.0	3831	333	56006.	173	3	0	4	.0	.0	.0	43	.0
35007	0	0	0	0	ICE	58.4714	134.2903	7.2	3692	356	56038.	371	22	5	6	.0	.1	.0	36	.0
35021	0	1	0	1	ICE	58.4713	134.2784	7.3	3523	432	56141.	120	2	6	2	.0	.0	.0	39	.0
35035	0	1	0	1	ICE	58.4712	134.2666	7.5	3431	430	56234.	95	0	5	3	.0	.0	.0	38	.0
35049	0	1	0	1	ICE	58.4711	134.2547	7.6	3323	315	56247.	98	0	5	1	.0	.0	.0	26	.0
35063	0	1	0	1	ICE	58.4711	134.2428	7.7	3230	340	56298.	107	1	2	4	.0	.0	.0	30	.0
35078	0	1	0	0	ICE	58.4710	134.2301	7.8	3182	401	56350.	146	1	5	4	.0	.0	.0	33	.0
35092	0	0	0	0	QD	58.4709	134.2183	7.9	3260	319	56537.	627	35	9	12	.0	.1	.0	35	.0
35106	0	0	0	0	QD	58.4709	134.2073	7.9	3249	325	56569.	794	52	11	19	.0	.2	.0	39	.0
35120	0	1	0	0	ICE	58.4708	134.1963	8.0	3030	603	56386.	266	4	6	7	.0	.1	.0	30	.0
35134	0	1	0	0	ICE	58.4707	134.1853	8.0	2776	380	56340.	105	3	3	5	.0	.0	.0	33	.0
35148	0	1	1	0	ICE	58.4707	134.1743	8.0	2677	294	56305.	100	1	1	4	.0	.0	.0	33	.0
35162	0	1	1	0	ICE	58.4706	134.1633	8.0	2622	349	56361.	111	3	0	4	.0	.0	.0	32	.0
35176	0	1	0	1	ICE	58.4705	134.1523	8.1	2622	400	56398.	254	2	5	4	.0	.0	.0	36	.0
35190	0	0	0	0	UNCLA	58.4705	134.1416	8.3	2952	295	56377.	1744	107	19	26	.0	.3	.0	40	.0
35204	0	0	0	0	UNCLA	58.4705	134.1329	8.4	3127	318	56405.	1650	96	18	26	.0	.3	.0	38	.0
35218	0	0	0	0	UNCLA	58.4706	134.1241	8.6	2786	570	56390.	935	80	17	23	.0	.2	.0	32	.0
35232	0	0	0	0	UNCLA	58.4707	134.1154	8.7	2288	718	56303.	488	45	22	23	.0	.2	.0	25	.0
35246	0	1	0	1	ICE	58.4706	134.1050	8.8	1848	478	56256.	173	0	7	2	.0	.0	.0	23	.0
35260	0	1	0	1	ICE	58.4705	134.0947	8.9	1712	353	56285.	135	1	5	2	.0	.0	.0	27	.0
35274	0	1	0	1	ICE	58.4704	134.0843	8.9	1692	295	56308.	121	1	5	2	.0	.0	.0	32	.0
35289	0	1	0	0	ICE	58.4702	134.0732	8.9	1679	219	56329.	125	1	2	3	.0	.0	.0	33	.0
35303	0	1	0	1	ICE	58.4701	134.0629	8.9	1732	218	56330.	130	1	3	1	.0	.0	.0	30	.0
35317	0	0	0	0	ICE	58.4700	134.0525	8.9	1754	224	56345.	237	5	4	5	.1	.0	.1	28	.0
35331	0	0	0	1	ICE	58.4699	134.0422	8.9	1757	242	56327.	270	5	7	3	.1	.0	.0	29	.0
35345	0	1	1	0	ICE	58.4697	134.0318	9.0	1740	420	56219.	186	1	4	10	.0	.1	.0	32	.0
35359	0	1	0	0	ICE	58.4696	134.0214	9.0	1694	461	56140.	243	4	7	5	.0	.0	.0	25	.0
35373	0	0	0	0	MZPZ	58.4695	134.0108	9.0	1683	409	56176.	902	51	10	19	.0	.2	.0	40	.0
35387	0	0	0	0	MZPZ	58.4694	133.9981	9.1	1674	238	56184.	1299	58	14	19	.0	.2	.0	29	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 62

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
35401	0	0	0	0	MZPZ	58.4693	133.9854	9.1	1374	597	56081.	662	44	21	12	.0	.1	.0	35	.0
35415	0	0	0	0	WATER	58.4696	133.9735	9.1	1159	688	56077.	538	54	26	27	.0	.3	.0	20	.0
35429	0	0	0	1	WATER	58.4702	133.9621	9.1	1141	390	56081.	371	9	8	2	.1	.0	.0	21	.0
35443	0	0	0	0	MZPZ	58.4707	133.9507	9.0	1140	312	56014.	852	52	14	14	.0	.1	.0	16	.0
35457	0	0	0	0	MZPZ	58.4707	133.9399	9.0	1140	352	55906.	1060	61	20	16	.0	.2	.0	24	.0
35471	0	0	0	0	MZPZ	58.4706	133.9292	9.0	1140	476	55870.	663	35	19	12	.0	.1	.0	23	.0
35485	0	0	0	0	MZPZ	58.4706	133.9185	8.9	1137	639	55872.	617	28	32	16	.1	.2	.0	21	.0
35500	0	0	0	0	MZPZ	58.4706	133.9085	8.8	1228	613	55884.	1335	124	32	43	.0	.4	.0	27	.0
35514	0	0	0	0	MZPZ	58.4709	133.9004	8.8	1586	292	55906.	2601	128	23	48	.0	.5	.0	29	.0
35526	0	0	0	0	MZPZ	58.4711	133.8934	8.8	1971	217	55908.	3798	181	31	63	.0	.6	.0	34	.0

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 63

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
36810	1	1	1	1	QH	58.3808	136.0704	10.0	1481	1149	55995.	218	41	27	40	.1	.4	.1	28	.0
36824	0	0	0	0	QH	58.3807	136.0584	10.0	1111	712	55974.	308	34	14	19	.0	.2	.0	33	.0
36838	0	0	0	0	WATER	58.3807	136.0465	10.0	1020	396	55977.	568	30	9	13	.0	.1	.0	25	.0
36852	0	0	1	0	WATER	58.3807	136.0345	10.0	725	259	55974.	389	17	3	10	.0	.1	.0	25	.0
36866	1	1	1	0	WATER	58.3806	136.0260	9.9	442	152	55987.	130	1	2	3	.0	.0	.0	20	.0
36880	1	1	1	0	WATER	58.3805	136.0174	9.9	414	145	56002.	122	2	2	3	.0	.0	.0	22	.0
36894	1	0	1	0	WATER	58.3805	136.0089	9.9	397	145	56008.	115	3	1	4	.0	.0	.0	25	.0
36908	1	1	1	0	WATER	58.3804	136.0003	9.9	312	145	56035.	125	2	2	2	.0	.0	.0	19	.0
36922	1	1	0	0	WATER	58.3803	135.9918	9.9	327	145	56040.	122	2	2	3	.0	.0	.0	22	.0
36936	1	1	0	0	WATER	58.3803	135.9833	10.0	315	147	56043.	128	2	2	3	.0	.0	.0	20	.0
36950	1	1	0	0	WATER	58.3802	135.9747	10.0	297	148	56042.	121	2	2	2	.0	.0	.0	22	.0
36964	1	1	1	0	WATER	58.3801	135.9662	10.0	337	146	56033.	122	2	1	3	.0	.0	.0	22	.0
36978	1	0	0	1	WATER	58.3801	135.9576	10.1	272	146	56035.	243	5	3	2	.1	.0	.0	18	.0
36993	1	0	0	0	WATER	58.3800	135.9485	10.1	230	148	56066.	1083	56	9	15	.0	.1	.0	21	.0
37007	1	0	0	0	WATER	58.3798	135.9342	10.2	192	146	56086.	1193	60	10	14	.0	.1	.0	29	.0
37021	1	0	0	0	WATER	58.3797	135.9190	10.2	181	145	56111.	1223	64	9	15	.0	.1	.0	28	.0
37035	1	0	0	0	WATER	58.3795	135.9038	10.2	191	162	56137.	1133	62	9	15	.0	.1	.0	23	.0
37049	0	0	0	0	WATER	58.3793	135.8887	10.3	326	258	56143.	855	57	8	11	.0	.1	.0	24	.0
37063	0	0	0	0	WATER	58.3791	135.8735	10.3	406	230	56154.	667	38	8	10	.0	.1	.0	14	.0
37077	0	0	0	0	WATER	58.3789	135.8583	10.3	440	340	56162.	596	46	6	15	.0	.1	.0	25	.0
37091	0	0	0	0	WATER	58.3787	135.8431	10.3	477	406	56158.	349	27	5	9	.0	.1	.0	25	.0
37105	0	1	0	0	WATER	58.3785	135.8279	10.3	530	457	56177.	142	5	6	5	.0	.0	.0	25	.0
37119	0	1	0	1	WATER	58.3783	135.8127	10.3	572	495	56188.	117	5	5	4	.0	.0	.0	28	.0
37133	0	1	1	0	WATER	58.3781	135.7975	10.3	630	547	56187.	110	5	3	7	.0	.1	.0	25	.0
37147	0	0	1	1	WATER	58.3780	135.7823	10.3	665	580	56216.	99	14	2	6	.0	.1	.0	26	.0
37161	0	1	0	1	WATER	58.3778	135.7671	10.3	631	541	56262.	90	4	8	3	.0	.0	.0	20	.0
37175	0	1	1	1	WATER	58.3776	135.7519	10.4	566	477	56236.	96	3	4	4	.0	.0	.0	24	.0
37189	0	1	1	0	WATER	58.3774	135.7367	10.5	553	467	56231.	90	1	1	8	.0	.1	.0	24	.0
37203	0	0	1	0	WATER	58.3772	135.7215	10.5	544	464	56212.	193	10	2	8	.0	.1	.1	23	.0
37218	0	0	0	0	WATER	58.3771	135.7066	10.6	541	352	56182.	535	33	8	13	.0	.1	.0	22	.0
37232	0	0	0	0	PZ	58.3771	135.6965	10.7	548	331	56154.	519	37	6	10	.0	.1	.0	29	.0
37246	0	0	1	0	QH	58.3775	135.6849	10.7	577	246	56163.	323	12	2	6	.0	.1	.0	28	.0
37260	0	1	1	0	QH	58.3780	135.6730	10.7	606	362	56179.	281	5	4	6	.0	.1	.0	27	.0
37274	0	0	0	0	QH	58.3785	135.6612	10.7	675	271	56193.	321	9	4	6	.0	.1	.1	24	.0
37288	0	0	0	0	QH	58.3790	135.6494	10.7	699	278	56128.	307	11	3	5	.0	.0	.0	24	.0
37302	0	0	1	0	PZ	58.3795	135.6376	10.6	691	283	56041.	308	13	2	6	.0	.1	.0	25	.0
37316	0	0	1	0	PZ	58.3799	135.6257	10.6	618	404	56038.	339	15	2	12	.0	.1	.1	26	.0
37330	0	0	1	0	WATER	58.3802	135.6133	10.6	515	373	56032.	473	48	5	16	.0	.2	.0	26	.0
37344	0	0	0	1	WATER	58.3802	135.6001	10.5	401	314	56040.	119	4	3	2	.1	.0	.0	19	.0
37358	0	1	1	0	WATER	58.3802	135.5869	10.5	359	253	56046.	85	2	1	4	.0	.0	.0	20	.0
37372	1	0	1	1	WATER	58.3802	135.5737	10.5	402	164	56021.	76	4	0	2	.0	.0	.0	24	.0
37386	1	1	1	1	WATER	58.3802	135.5604	10.4	412	146	55990.	71	1	1	1	.0	.0	.0	26	.0
37400	1	1	1	0	WATER	58.3803	135.5472	10.4	393	146	55963.	82	2	1	4	.0	.0	.0	25	.0
37414	1	1	1	0	WATER	58.3803	135.5340	10.4	400	146	55946.	87	1	1	3	.0	.0	.0	20	.0
37429	1	0	1	0	WATER	58.3803	135.5199	10.4	400	146	55926.	87	3	0	3	.0	.0	.1	22	.0
37443	0	0	1	1	WATER	58.3803	135.5066	10.4	419	215	55940.	135	5	2	2	.0	.0	.0	27	.0
37457	0	0	0	0	PZ	58.3804	135.4948	10.4	681	273	55988.	321	11	5	5	.0	.0	.0	17	.0
37471	0	0	0	0	PZ	58.3806	135.4839	10.4	1092	299	55983.	436	19	5	10	.0	.1	.0	25	.0
37485	0	0	0	0	PZ	58.3808	135.4730	10.4	1195	473	55955.	358	15	14	9	.1	.1	.1	25	.0
37499	0	1	0	0	WATER	58.3809	135.4608	10.3	1087	853	55973.	186	19	15	11	.0	.1	.0	26	.0

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LKB RESOURCES 1977-78

LINE NO. 63

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
37513	0	1	0	0	WATER	58.3809	135.4467	10.3	904	727	56063.	129	0	11	15	.0	.1	.0	23	.0
37527	0	1	0	1	WATER	58.3810	135.4327	10.1	770	568	56035.	120	3	8	5	.0	.0	.0	24	.0
37541	0	0	0	1	PZ	58.3810	135.4184	10.0	892	634	55971.	232	23	12	7	.0	.1	.0	26	.0
37555	0	0	1	0	PZ	58.3811	135.4026	9.9	1311	742	55965.	218	19	3	16	.0	.2	.1	25	.0
37569	0	0	0	0	PZ	58.3811	135.3869	9.7	1654	678	55954.	289	26	12	14	.0	.1	.0	28	.0
37583	0	0	0	0	PZ	58.3812	135.3712	9.5	1971	361	55947.	558	25	8	11	.0	.1	.0	30	.0
37597	0	0	0	0	PZ	58.3812	135.3554	9.2	2318	299	55939.	746	39	8	13	.0	.1	.0	32	.0
37611	0	0	0	0	PZ	58.3813	135.3397	9.0	2665	763	55939.	531	62	17	22	.0	.2	.0	28	.0
37625	0	0	0	0	PZ	58.3810	135.3317	8.9	3072	630	55951.	734	73	15	21	.0	.2	.0	38	.0
37640	0	0	0	0	PZ	58.3808	135.3237	8.7	3460	308	55963.	1341	82	12	21	.0	.2	.0	45	.0
37654	1	0	0	0	PZ	58.3806	135.3163	8.5	3852	199	55965.	1552	75	13	19	.0	.2	.0	36	.0
37668	0	0	0	0	PZ	58.3803	135.3089	8.4	3899	346	0.	1128	67	12	21	.0	.2	.0	50	.0
37682	0	0	1	0	PZ	58.3801	135.3014	8.3	3905	757	0.	554	59	10	24	.0	.2	.0	39	.0
37696	0	0	1	0	PZ	58.3799	135.2940	8.3	3852	744	0.	501	60	4	29	.0	.3	.0	36	.0
37710	0	0	0	0	PZ	58.3796	135.2866	8.3	3881	241	0.	1027	54	10	15	.0	.1	.0	40	.0
37724	0	0	0	0	PZ	58.3796	135.2790	8.4	3904	230	0.	1167	55	8	16	.0	.2	.0	40	.0
37738	0	0	0	0	PZ	58.3796	135.2713	8.5	3873	244	0.	1476	75	12	24	.0	.2	.0	48	.0
37752	0	0	0	0	PZ	58.3796	135.2637	8.6	3754	265	0.	1105	48	12	15	.0	.1	.0	34	.0
37766	0	0	0	0	PZ	58.3797	135.2560	8.8	3480	796	0.	424	45	11	24	.0	.2	.0	43	.0
37780	1	1	1	0	QH	58.3797	135.2484	9.0	3131	1217	0.	285	62	12	67	.0	.7	.0	34	.0
37794	1	1	1	1	PZ	58.3798	135.2368	9.2	2762	1255	0.	213	38	20	40	.0	.4	.0	33	.0
37808	0	0	1	0	PZ	58.3799	135.2236	9.4	2414	564	0.	466	41	7	17	.0	.2	.0	31	.0
37822	0	0	0	0	PZML	58.3801	135.2104	9.6	1925	354	0.	682	31	10	16	.0	.2	.0	33	.0
37836	0	0	0	0	PZML	58.3802	135.1972	9.7	1553	550	0.	550	32	12	20	.0	.2	.1	29	.0
37851	0	0	0	0	PZ	58.3803	135.1830	9.9	1360	399	0.	588	26	11	15	.0	.1	.0	28	.0
37865	0	0	0	0	PZML	58.3805	135.1698	9.9	1262	250	0.	546	20	6	9	.0	.1	.0	26	.0
37879	0	0	0	0	PZ	58.3806	135.1566	10.0	1076	431	0.	422	21	6	13	.0	.1	.0	26	.0
37893	0	0	0	0	QH	58.3807	135.1436	10.0	954	555	0.	481	34	12	18	.0	.2	.0	22	.0
37907	0	0	0	0	QH	58.3805	135.1313	10.0	764	462	0.	619	47	7	19	.0	.2	.0	27	.0
37921	0	0	0	0	QH	58.3804	135.1190	10.0	635	282	0.	555	22	7	9	.0	.1	.0	18	.0
37935	0	0	0	0	QH	58.3802	135.1067	10.0	542	250	56038.	519	18	7	6	.0	.1	.0	22	.0
37949	0	0	0	0	QH	58.3801	135.0944	10.0	522	258	55979.	499	16	5	7	.0	.1	.0	23	.0
37963	0	0	0	0	QH	58.3799	135.0821	10.0	521	226	55958.	592	25	6	8	.0	.1	.0	21	.0
37977	0	0	0	0	WATER	58.3799	135.0700	10.1	400	241	55963.	334	14	4	8	.0	.1	.1	27	.0
37991	0	1	1	1	WATER	58.3799	135.0580	10.1	243	229	55957.	74	2	0	3	.0	.0	.0	24	.0
38005	0	1	1	0	WATER	58.3799	135.0459	10.1	245	243	55980.	83	2	2	4	.0	.0	.0	19	.0
38019	1	1	1	1	WATER	58.3799	135.0338	10.1	203	163	56006.	77	2	2	2	.0	.0	.0	23	.0
38033	1	0	1	1	WATER	58.3799	135.0218	10.1	191	146	56033.	76	3	1	1	.0	.0	.0	27	.0
38047	1	1	1	0	WATER	58.3799	135.0097	10.1	165	146	56078.	82	1	2	3	.0	.0	.0	24	.0
38061	1	1	0	0	WATER	58.3799	134.9977	10.1	168	148	56114.	95	2	2	3	.0	.0	.0	22	.0
38076	1	1	0	1	WATER	58.3799	134.9848	10.1	189	147	56142.	80	1	2	1	.0	.0	.0	19	.0
38090	1	0	1	0	WATER	58.3799	134.9727	10.1	197	157	56208.	120	3	2	3	.0	.0	.0	22	.0
38104	0	0	0	0	QH	58.3799	134.9608	10.1	318	265	56181.	372	17	6	8	.0	.1	.0	22	.0
38118	0	0	0	0	MZPZ	58.3799	134.9501	10.1	470	210	56122.	372	8	3	4	.0	.0	.0	27	.0
38132	0	0	0	0	MZPZ	58.3799	134.9394	10.1	543	214	56079.	357	7	3	6	.0	.1	.1	24	.0
38146	0	0	0	0	MZPZ	58.3799	134.9286	10.1	622	262	56056.	368	11	4	7	.0	.1	.1	22	.0
38160	0	0	0	0	WATER	58.3799	134.9179	10.1	584	353	56038.	307	12	5	5	.0	.0	.0	25	.0
38174	0	1	0	0	WATER	58.3799	134.9067	10.1	493	366	56058.	118	2	5	5	.0	.0	.0	22	.0
38188	0	0	0	0	WATER	58.3799	134.8956	10.0	425	243	56210.	182	5	4	5	.1	.0	.1	21	.0
38202	0	1	0	0	WATER	58.3800	134.8841	10.0	414	278	56105.	125	2	3	3	.0	.0	.0	21	.0

** NOTE** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E. ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 63

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
38216	1	1	0	1	WATER	58.3802	134.8725	10.0	411	169	55996.	106	1	2	2	.0	.0	.0	22	.0
38230	1	1	0	1	WATER	58.3804	134.8609	10.0	408	146	55963.	107	2	3	1	.0	.0	.0	23	.0
38244	1	0	0	0	WATER	58.3806	134.8494	10.0	457	147	55944.	232	7	3	4	.0	.0	.0	29	.0
38258	1	0	0	0	KJV	58.3807	134.8379	10.0	551	146	55948.	369	9	3	5	.0	.0	.1	26	.0
38273	1	0	0	0	KJV	58.3807	134.8257	10.1	605	179	55972.	331	8	4	4	.0	.0	.0	27	.0
38287	0	0	0	0	TRV	58.3807	134.8143	10.1	553	333	55948.	316	17	5	5	.0	.0	.0	25	.0
38301	0	0	0	0	WATER	58.3808	134.8029	10.2	471	305	55955.	194	10	3	5	.0	.0	.0	24	.0
38315	0	1	0	1	WATER	58.3809	134.7915	10.2	430	258	55957.	109	1	3	2	.0	.0	.0	16	.0
38329	0	1	1	1	WATER	58.3810	134.7801	10.2	442	369	55975.	94	3	2	3	.0	.0	.0	21	.0
38343	0	1	0	1	WATER	58.3811	134.7686	10.2	476	407	55999.	104	3	5	3	.0	.0	.0	22	.0
38357	0	1	0	1	WATER	58.3813	134.7572	10.3	501	427	56044.	105	2	6	2	.0	.0	.0	17	.0
38371	0	0	1	0	WATER	58.3814	134.7458	10.3	556	483	56035.	173	13	3	6	.0	.1	.0	25	.0
38385	0	0	0	0	KJV	58.3814	134.7361	10.3	609	346	56010.	299	22	4	7	.0	.1	.0	35	.0
46485	0	0	1	1	KJV	58.3798	134.7258	12.0	561	424	55976.	135	9	0	2	.0	.0	.0	33	.0
46499	0	0	1	1	QH	58.3799	134.7155	12.0	672	520	55980.	158	20	0	3	.0	.0	.0	23	.0
46513	0	0	1	0	QH	58.3800	134.7052	12.0	688	529	55985.	207	17	3	9	.0	.1	.0	24	.0
46527	1	0	1	0	QH	58.3799	134.6934	12.1	655	382	55988.	205	13	0	13	.0	.1	.1	27	.0
46541	0	1	1	0	WATER	58.3798	134.6805	12.1	607	496	55988.	42	1	-5	10	.0	.1	.0	23	.0
46555	0	1	1	1	WATER	58.3797	134.6677	12.2	511	451	55991.	13	2	-1	5	.0	.0	.0	22	.0
46569	0	1	1	0	WATER	58.3796	134.6548	12.2	500	319	55981.	20	1	0	5	.0	.0	.0	18	.0
46583	0	0	1	0	KJS	58.3794	134.6419	12.3	499	342	55989.	158	12	0	6	.0	.1	.0	20	.0
46597	0	0	1	0	KJS	58.3796	134.6307	12.3	520	256	56017.	226	13	0	4	.0	.0	.0	22	.0
46611	0	0	1	0	KJS	58.3798	134.6197	12.3	597	328	56046.	239	21	0	6	.0	.1	.0	22	.0
46625	0	0	1	1	KJS	58.3799	134.6088	12.3	736	263	55965.	205	11	0	2	.0	.0	.0	22	.0
46639	1	0	0	0	KJS	58.3801	134.5979	12.1	794	213	55963.	190	6	2	2	.0	.0	.0	24	.0
46653	0	0	0	0	KJS	58.3801	134.5868	11.9	832	692	55999.	193	29	7	14	.0	.1	.0	22	.0
46667	0	0	1	0	KJS	58.3801	134.5758	11.6	731	614	56005.	210	18	-2	15	.0	.1	.1	24	.0
46681	0	0	1	0	TRV	58.3799	134.5673	11.2	841	729	55976.	165	21	7	13	.0	.1	.1	24	.0
46695	0	0	1	0	TRV	58.3797	134.5592	10.8	1271	625	55965.	124	19	0	11	.0	.1	.0	27	.0
46709	0	0	1	0	TRV	58.3794	134.5511	10.3	1601	599	55967.	217	21	4	9	.0	.1	.0	26	.0
46723	0	0	1	0	TRV	58.3792	134.5430	9.9	1904	381	55969.	415	29	3	9	.0	.1	.0	31	.0
46737	0	0	0	0	TRV	58.3790	134.5349	9.6	2249	240	56039.	583	21	5	11	.0	.1	.0	34	.0
46752	0	0	0	0	TRV	58.3787	134.5262	9.3	2518	238	56169.	686	24	5	13	.0	.1	.0	31	.0
46766	0	0	1	0	TRV	58.3786	134.5169	9.1	2623	423	56100.	605	40	3	15	.0	.1	.0	25	.0
46780	0	0	0	0	MZPZ	58.3789	134.5045	9.0	2692	520	56080.	501	52	5	13	.0	.1	.0	34	.0
46794	0	0	1	0	MZPZ	58.3791	134.4922	8.9	2731	297	56097.	602	40	2	11	.0	.1	.0	28	.0
46808	0	0	1	0	MZPZ	58.3793	134.4799	8.9	2640	630	56063.	186	20	1	7	.0	.1	.0	35	.0
46822	1	1	1	1	MZPZ	58.3796	134.4675	8.7	2407	1303	55993.	29	24	3	24	.0	.2	.1	30	.0
46836	1	0	0	0	MZPZ	58.3799	134.4554	8.6	2214	1343	55978.	16	0	21	19	.0	.2	.0	31	.0
46850	1	1	1	0	MZPZ	58.3803	134.4434	8.4	2119	1447	55957.	37	19	0	54	.0	.5	.0	30	.0
46864	1	1	1	1	MZPZ	58.3805	134.4325	8.2	2083	1155	55961.	183	12	0	38	.0	.4	.0	30	.0
46878	0	0	0	0	MZPZ	58.3804	134.4231	7.9	2325	361	55963.	610	45	4	12	.0	.1	.0	34	.0
46892	0	0	0	0	MZPZ	58.3804	134.4137	7.5	2593	300	55959.	535	36	3	9	.0	.1	.0	40	.0
46906	0	0	1	0	MZPZ	58.3803	134.4042	7.1	2731	710	55960.	275	30	1	12	.0	.1	.0	34	.0
46920	0	0	0	0	MZPZ	58.3800	134.3954	6.6	2939	754	55956.	406	51	10	16	.0	.2	.0	33	.0
46934	0	0	0	0	MZPZ	58.3796	134.3868	6.1	3329	372	55964.	836	55	9	10	.0	.1	.0	43	.0
46948	0	0	0	0	MZPZ	58.3792	134.3783	5.7	3648	222	55969.	1084	59	12	12	.0	.1	.0	44	.0
46963	0	0	1	0	ICE	58.3787	134.3691	5.3	3882	615	55963.	279	25	-1	10	.0	.1	.0	38	.0
46977	0	0	1	0	MZPZ	58.3783	134.3605	5.0	4194	387	55966.	338	34	2	8	.0	.1	.0	52	.0
46991	0	1	1	1	ICE	58.3775	134.3504	4.8	4387	531	55933.	34	3	-1	4	.0	.0	.0	40	.0

** NOTE*** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 63

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
47005	0	1	1	0	ICE	58.3768	134.3403	4.7	4504	584	55936.	0	1	-2	8	.0	.1	.0	40	.0
47019	0	0	1	1	ICE	58.3760	134.3302	4.7	4589	399	55928.	74	8	-1	3	.0	.0	.0	47	.0
47033	0	0	1	0	MZPZ	58.3756	134.3189	4.8	4630	439	55916.	207	27	-3	7	.0	.1	.0	33	.0
47047	0	0	1	0	MZPZ	58.3764	134.3047	5.0	4439	796	55903.	137	27	-3	24	.0	.2	.1	38	.0
47061	1	1	1	1	UNCLA	58.3771	134.2905	5.2	4135	1379	55900.	67	67	0	22	.0	.2	.0	40	.0
47075	1	1	1	1	UNCLA	58.3778	134.2776	5.4	3779	1200	55925.	104	27	0	32	.0	.3	.0	42	.0
47089	1	1	1	0	ICE	58.3785	134.2656	5.5	3345	1183	55930.	161	71	0	34	.0	.3	.0	38	.0
47103	0	0	0	0	ICE	58.3792	134.2536	5.6	2820	812	55941.	369	67	11	25	.0	.3	.0	33	.0
47117	0	0	0	0	ICE	58.3798	134.2417	5.6	2673	790	55950.	382	42	8	20	.0	.2	.0	39	.0
47131	0	0	0	0	UNCLA	58.3802	134.2305	5.7	2852	591	56057.	596	64	10	18	.0	.2	.0	44	.0
47145	0	0	0	0	ICE	58.3798	134.2216	5.7	3256	473	56263.	695	66	10	24	.0	.2	.0	35	.0
47159	0	1	1	1	ICE	58.3793	134.2127	5.8	3627	255	56498.	135	1	0	2	.0	.0	.0	41	.0
47174	1	0	0	0	QD	58.3789	134.2031	6.0	3817	154	56583.	1027	48	8	19	.0	.2	.0	47	.0
47188	1	0	1	0	QD	58.3784	134.1942	6.2	3549	160	56365.	544	18	2	8	.0	.1	.0	34	.0
47202	1	1	1	0	QD	58.3780	134.1852	6.4	3193	1125	56137.	233	90	0	46	.0	.5	.0	36	.0
47216	1	1	1	1	QD	58.3779	134.1753	6.5	2839	1223	55991.	142	41	3	34	.0	.3	.1	34	.0
47230	0	0	1	1	QD	58.3783	134.1639	6.6	2590	973	55877.	166	54	5	11	.0	.1	.0	38	.0
47244	1	0	1	1	QD	58.3788	134.1526	6.6	2521	1493	55902.	174	173	0	52	.0	.5	.0	29	.0
47258	0	0	1	0	QD	58.3799	134.1421	6.7	2725	816	56067.	511	67	12	31	.0	.3	.0	34	.0
47272	0	0	0	0	QD	58.3813	134.1321	6.7	3141	468	56266.	1254	102	7	43	.0	.4	.0	43	.0
47286	0	0	0	0	QD	58.3827	134.1220	6.9	3482	237	56445.	1889	94	8	34	.0	.3	.0	43	.0
47300	0	0	0	0	QD	58.3841	134.1119	7.1	3448	614	56247.	773	55	8	20	.0	.2	.0	33	.0
47314	1	1	1	1	QD	58.3855	134.1019	7.4	3190	1352	56234.	226	89	9	37	.0	.4	.0	39	.0
47328	0	0	0	0	QD	58.3849	134.0917	7.8	2856	642	56401.	575	62	12	21	.0	.2	.0	30	.0
47342	0	0	0	0	QD	58.3839	134.0815	8.2	2499	472	56313.	849	76	8	28	.0	.3	.0	36	.0
47356	0	0	1	0	QD	58.3829	134.0713	8.5	2132	634	56283.	454	24	8	18	.0	.2	.1	29	.0
47370	1	1	1	1	QD	58.3819	134.0612	8.7	1686	1437	56255.	104	97	0	73	.0	.7	.1	29	.0
47384	1	1	1	1	WATER	58.3813	134.0497	8.9	1343	1113	56221.	19	20	0	9	.0	.1	.0	25	.0
47399	0	1	1	1	WATER	58.3811	134.0361	9.0	1120	954	56207.	-10	-7	-6	15	.0	.1	.0	28	.0
47413	1	1	1	1	WATER	58.3809	134.0234	8.8	1172	1027	56215.	-3	18	0	16	.0	.2	.1	25	.0
47427	1	1	1	1	WATER	58.3807	134.0108	8.7	1341	1216	56223.	50	45	0	21	.0	.2	.0	26	.0
47441	1	1	1	1	QD	58.3805	133.9981	8.4	1648	1243	56229.	137	78	5	34	.0	.3	.0	27	.0
47455	0	0	1	0	QD	58.3800	133.9882	8.2	2009	706	56275.	467	71	0	20	.0	.2	.0	26	.0
47469	0	0	0	0	QD	58.3795	133.9787	7.9	2418	351	56412.	1218	91	6	23	.0	.2	.0	24	.0
47483	1	0	0	0	QD	58.3790	133.9693	7.7	2771	198	56603.	1728	100	10	23	.0	.2	.0	41	.0
47497	0	0	0	0	QD	58.3785	133.9599	7.6	3034	342	56489.	1427	100	10	24	.0	.2	.0	38	.0
47511	0	0	0	0	QD	58.3780	133.9504	7.5	3259	301	56478.	1454	101	10	28	.0	.3	.0	38	.0
47525	0	0	1	0	QD	58.3774	133.9410	7.5	3252	590	56313.	670	72	5	18	.0	.2	.0	36	.0
47539	0	0	1	1	QD	58.3769	133.9316	7.5	3159	934	56218.	277	66	-2	17	.0	.2	.0	44	.0
47551	1	1	1	1	QD	58.3765	133.9235	7.5	2949	1627	56132.	49	35	0	36	.0	.4	.0	32	.0

JUNEAU S.E. ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 64

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
42263	0	0	0	0	WATER	58.2735	135.3437	10.4	545	443	56270.	278	17	8	7	.0	.1	.0	21	.0
42249	0	0	0	1	QH	58.2737	135.3329	10.5	602	317	56257.	316	11	7	4	.0	.0	.0	20	.0
42235	0	0	0	0	PZ	58.2741	135.3216	10.5	722	363	56216.	324	10	10	6	.1	.1	.1	29	.0
42221	0	0	0	0	PZ	58.2745	135.3104	10.5	803	292	56184.	316	9	6	7	.1	.1	.1	30	.0
42207	0	0	0	0	QH	58.2749	135.2991	10.4	918	435	56213.	293	8	8	8	.1	.1	.1	27	.0
42192	0	0	0	0	QH	58.2753	135.2870	10.3	996	459	56161.	280	14	7	7	.0	.1	.0	31	.0
42178	0	0	0	0	PZ	58.2758	135.2776	10.3	1293	471	56140.	260	14	7	6	.0	.1	.0	18	.0
42164	0	0	0	0	PZ	58.2765	135.2693	10.1	1685	322	56191.	257	5	6	4	.1	.0	.1	36	.0
42150	0	0	0	0	PZ	58.2771	135.2610	10.0	2163	344	56192.	332	10	3	7	.0	.1	.1	34	.0
42136	1	0	0	0	PZ	58.2778	135.2527	9.8	2514	191	56143.	726	24	9	8	.0	.1	.0	34	.0
42122	0	0	0	0	PZ	58.2784	135.2444	9.7	2620	391	56036.	974	60	12	15	.0	.1	.0	30	.0
42108	1	0	0	0	PZ	58.2791	135.2361	9.6	2734	178	56031.	1723	76	15	16	.0	.2	.0	41	.0
42094	1	0	0	0	PZ	58.2798	135.2289	9.6	2827	143	56065.	2270	105	15	26	.0	.3	.0	33	.0
42080	1	0	0	0	PZ	58.2804	135.2244	9.7	2698	162	56054.	2252	92	18	21	.0	.2	.0	33	.0
42066	1	0	0	0	PZ	58.2811	135.2199	9.8	2430	159	56043.	2146	97	18	25	.0	.3	.0	26	.0
42052	1	0	0	0	PZ	58.2818	135.2155	10.0	2107	153	55993.	1324	47	10	13	.0	.1	.0	28	.0
42038	1	0	0	0	PZ	58.2825	135.2110	10.3	1769	147	55947.	768	23	6	8	.0	.1	.0	27	.0
42024	1	0	0	0	QH	58.2832	135.2065	10.5	1408	146	55917.	722	24	6	6	.0	.1	.0	31	.0
42010	0	0	0	0	QH	58.2838	135.2021	10.7	1135	225	55922.	528	19	5	7	.0	.1	.0	24	.0
41996	0	0	0	0	QH	58.2845	135.1976	10.8	977	588	55933.	287	16	5	10	.0	.1	.1	27	.0
41982	0	0	0	0	QH	58.2853	135.1919	10.8	1280	622	55938.	266	13	10	13	.1	.1	.1	23	.0
41967	0	0	0	0	PZ	58.2862	135.1825	10.8	1735	258	55963.	591	21	5	9	.0	.1	.0	26	.0
41953	1	0	0	0	PZ	58.2872	135.1737	10.8	2071	148	56049.	882	29	5	10	.0	.1	.0	28	.0
41939	1	0	0	0	PZ	58.2881	135.1650	10.7	2021	149	56020.	968	34	9	12	.0	.1	.0	32	.0
41925	1	0	0	0	PZ	58.2887	135.1560	10.7	1754	148	55970.	719	20	6	8	.0	.1	.0	32	.0
41911	1	0	0	0	PZ	58.2894	135.1471	10.7	1520	146	55970.	436	8	5	4	.0	.0	.0	22	.0
41897	1	0	0	0	PZ	58.2900	135.1381	10.8	1381	146	55957.	480	11	5	5	.0	.0	.0	29	.0
41883	1	0	0	0	PZ	58.2898	135.1296	11.0	1306	146	55965.	553	11	5	5	.0	.0	.0	21	.0
41869	1	0	0	0	PZ	58.2897	135.1211	11.2	1101	179	55985.	497	16	6	4	.0	.0	.0	21	.0
41855	0	1	0	1	QH	58.2895	135.1126	11.4	696	327	55996.	307	1	9	3	.0	.0	.0	24	.0
41841	0	0	0	0	QH	58.2893	135.1041	11.6	489	250	56003.	368	10	6	6	.1	.1	.1	31	.0
41827	0	0	0	1	WATER	58.2892	135.0947	11.8	456	386	56000.	221	11	7	3	.1	.0	.0	27	.0
41813	0	0	0	1	WATER	58.2895	135.0830	11.9	445	398	56004.	106	6	5	1	.1	.0	.0	25	.0
41799	0	1	0	1	WATER	58.2897	135.0713	12.0	441	367	56012.	108	3	6	3	.0	.0	.0	19	.0
41785	0	1	0	1	WATER	58.2900	135.0596	12.1	443	364	55994.	158	3	6	1	.0	.0	.0	25	.0
41771	0	1	0	1	WATER	58.2899	135.0483	12.1	443	384	55996.	170	5	7	4	.0	.0	.0	30	.0
41757	0	1	0	0	WATER	58.2895	135.0373	12.1	459	419	56004.	126	1	5	5	.0	.0	.0	22	.0
41742	0	1	0	0	WATER	58.2891	135.0255	12.1	464	425	56025.	125	3	5	6	.0	.1	.0	28	.0
41728	0	1	1	1	WATER	58.2888	135.0145	12.1	477	444	56046.	135	5	4	4	.0	.0	.0	30	.0
41714	0	1	0	1	WATER	58.2884	135.0035	12.1	484	456	56071.	138	5	8	4	.0	.0	.0	22	.0
41700	0	1	0	1	WATER	58.2880	134.9925	12.1	490	460	56088.	129	1	7	3	.0	.0	.0	22	.0
41686	0	0	0	1	WATER	58.2877	134.9815	12.1	472	440	56123.	130	8	5	2	.1	.0	.0	24	.0
41672	0	1	0	1	WATER	58.2873	134.9705	12.1	450	415	56149.	135	3	11	3	.0	.0	.0	23	.0
41658	0	1	0	1	WATER	58.2870	134.9595	12.1	439	374	56191.	140	2	6	3	.0	.0	.0	23	.0
41644	0	0	0	0	WATER	58.2866	134.9486	12.1	527	401	56250.	223	11	7	4	.1	.0	.0	20	.0
41630	0	0	0	0	QH	58.2865	134.9373	12.1	616	270	56275.	352	7	8	5	.1	.0	.1	25	.0
41616	0	0	0	1	QH	58.2865	134.9260	12.1	608	324	56403.	314	6	6	3	.1	.0	.0	22	.0
41602	0	0	0	0	QH	58.2865	134.9147	12.2	604	346	56215.	296	6	5	4	.1	.0	.1	29	.0
41588	0	0	0	0	MZPZ	58.2865	134.9033	12.2	653	336	56146.	346	7	9	7	.1	.1	.1	23	.0
41574	0	0	0	0	QH	58.2864	134.8920	12.2	767	330	56136.	304	6	8	6	.1	.1	.1	35	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 64

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
41560	0	0	0	1	QH	58.2864	134.8807	12.2	1029	388	56120.	255	7	8	3	.1	.0	.0	22	.0
41546	0	0	0	1	MZPZ	58.2864	134.8693	12.2	1203	359	56097.	322	12	10	4	.1	.0	.0	21	.0
41532	0	0	0	0	MZPZ	58.2864	134.8580	12.2	1256	248	56105.	364	7	5	3	.1	.0	.0	26	.0
41517	0	0	0	0	QH	58.2864	134.8459	12.2	1263	225	56090.	388	7	4	5	.0	.0	.1	23	.0
41503	1	0	0	0	QH	58.2864	134.8345	12.2	1200	169	56059.	538	15	6	5	.0	.0	.0	21	.0
41489	0	0	0	0	QH	58.2864	134.8232	12.3	903	244	56022.	397	9	5	5	.0	.0	.0	28	.0
41475	0	0	0	0	QH	58.2865	134.8142	12.3	835	263	56025.	321	8	4	6	.0	.1	.1	30	.0
41461	0	0	0	0	QH	58.2866	134.8070	12.4	816	205	56041.	396	9	8	3	.1	.0	.0	19	.0
41447	0	0	0	0	QH	58.2868	134.7997	12.6	753	210	56072.	407	10	6	4	.1	.0	.0	24	.0
41433	0	0	0	1	QH	58.2869	134.7924	12.8	595	262	56118.	329	8	4	2	.0	.0	.0	24	.0
41419	0	0	0	0	QH	58.2871	134.7852	12.9	564	296	56080.	286	7	5	5	.1	.0	.1	29	.0
49569	0	0	1	0	WATER	58.2877	134.7767	12.2	475	459	56008.	114	10	0	6	.0	.1	.1	24	.0
49555	0	1	1	1	WATER	58.2877	134.7650	12.4	473	505	56002.	7	3	-1	4	.0	.0	.0	25	.0
49541	0	1	1	1	WATER	58.2877	134.7534	12.4	451	466	55996.	6	4	0	0	.0	.0	.0	16	.0
49527	0	1	1	1	WATER	58.2877	134.7417	12.4	422	366	55998.	1	4	0	2	.0	.0	.0	22	.0
49513	0	1	1	1	WATER	58.2878	134.7300	12.4	360	242	55993.	-3	3	0	1	.0	.0	.0	29	.0
49499	0	0	1	0	WATER	58.2878	134.7184	12.3	342	292	55990.	-1	5	-1	4	.0	.0	.1	23	.0
49485	0	1	1	1	WATER	58.2878	134.7067	12.1	382	287	55986.	-11	0	0	2	.0	.0	.0	27	.0
49471	0	1	1	1	WATER	58.2878	134.6950	11.9	626	350	56005.	0	2	-1	1	.0	.0	.0	24	.0
49457	0	1	1	1	WATER	58.2879	134.6834	11.6	1483	747	55999.	3	2	-1	4	.0	.0	.0	22	.0
49443	1	1	1	1	KJS	58.2879	134.6716	11.2	1524	1102	55998.	25	31	4	6	.0	.1	.0	26	.0
49429	1	1	1	1	KJS	58.2880	134.6591	10.8	1834	1454	55988.	20	104	0	36	.0	.4	.0	30	.0
49414	1	1	1	1	KJS	58.2881	134.6457	10.3	2313	1504	55995.	12	49	0	12	.0	.1	.0	33	.0
49400	1	1	1	1	KJS	58.2882	134.6332	9.8	2756	1120	55992.	53	47	1	0	.0	.0	.0	37	.0
49386	0	0	1	0	KJS	58.2883	134.6207	9.4	3101	339	56012.	317	25	0	7	.0	.1	.0	28	.0
49372	0	0	1	0	KJV	58.2884	134.6082	9.0	3263	295	56017.	539	42	1	5	.0	.0	.0	37	.0
49358	0	0	1	0	KJV	58.2886	134.5957	8.7	3053	280	56015.	531	39	1	3	.0	.0	.0	40	.0
49344	0	0	1	0	KJV	58.2887	134.5832	8.6	2776	381	56024.	500	44	0	8	.0	.1	.0	34	.0
49330	0	0	1	1	KJV	58.2888	134.5707	8.7	2584	459	56024.	355	40	2	3	.0	.0	.0	43	.0
49316	0	0	1	1	KJV	58.2889	134.5582	8.8	2430	697	56014.	163	27	0	8	.0	.1	.0	31	.0
49302	0	0	1	1	KJV	58.2890	134.5457	9.0	2319	589	56012.	140	25	3	1	.0	.0	.0	36	.0
49288	0	0	1	1	KJS	58.2891	134.5332	9.2	2244	665	55992.	77	25	-1	-1	.0	.0	.0	32	.0
49274	0	0	1	0	KJS	58.2892	134.5207	9.4	2278	856	55986.	75	34	-9	20	.0	.2	.1	28	.0
49260	1	1	1	1	KJS	58.2893	134.5122	9.5	2548	1127	55982.	77	40	0	12	.0	.1	.0	33	.0
49246	0	0	1	0	KJS	58.2893	134.5036	9.6	2816	465	55972.	417	45	0	8	.0	.1	.0	36	.0
49232	0	0	0	0	KJS	58.2894	134.4951	9.6	2750	264	56006.	575	40	3	5	.0	.0	.0	38	.0
49218	0	0	1	1	KJV	58.2894	134.4865	9.7	2537	535	56013.	248	21	5	5	.0	.0	.0	32	.0
49204	0	0	1	1	KJV	58.2895	134.4780	9.8	2211	830	56007.	163	37	4	6	.0	.1	.0	35	.0
49189	0	0	1	1	KJV	58.2895	134.4691	9.9	2040	308	55997.	381	21	2	2	.0	.0	.0	33	.0
49175	0	0	1	0	KJV	58.2896	134.4610	10.0	1727	239	56035.	563	34	1	7	.0	.1	.0	28	.0
49161	0	0	1	0	KJV	58.2897	134.4528	10.2	1318	458	56031.	289	22	2	5	.0	.0	.0	22	.0
49147	0	0	1	1	KJS	58.2898	134.4446	10.4	1252	300	56022.	222	12	1	1	.0	.0	.0	16	.0
49133	0	0	1	1	KJS	58.2894	134.4340	10.5	1256	251	56033.	332	15	1	3	.0	.0	.0	27	.0
49119	0	0	1	0	KJS	58.2890	134.4225	10.5	1258	519	56060.	289	33	3	8	.0	.1	.0	24	.0
49105	0	1	1	1	WATER	58.2887	134.4113	10.4	1294	888	56062.	64	19	0	-2	.0	.0	.0	27	.0
49091	1	1	1	1	WATER	58.2887	134.4005	10.1	1650	1408	56120.	-29	90	0	0	.0	.0	.0	30	.0
49077	1	1	1	1	WATER	58.2886	134.3896	9.9	2164	1681	56214.	12	134	0	0	.0	.0	.0	29	.0
49063	1	1	1	1	TRV	58.2886	134.3789	9.6	2710	1317	56352.	54	79	0	0	.0	.0	.0	31	.0
49049	0	0	1	1	TRV	58.2885	134.3681	9.1	3253	757	56356.	118	32	2	2	.0	.0	.0	32	.0
49035	0	0	1	1	TRV	58.2885	134.3574	8.5	3710	279	56169.	209	13	0	0	.0	.0	.0	39	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 64

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
49021	1	0	1	1	TRV	58.2884	134.3466	7.9	3836	156	56143.	354	9	1	1	.0	.0	.0	45	.0
49007	0	0	0	1	TRV	58.2884	134.3359	7.4	3635	322	56104.	271	13	4	0	.0	.0	.0	45	.0
48425	0	0	0	1	TRV	58.2891	134.3273	5.4	3789	382	56084.	198	10	3	2	.0	.0	.0	43	.0
48411	0	0	1	1	ICE	58.2888	134.3191	5.4	3859	756	56070.	102	20	0	1	.0	.0	.0	37	.0
48397	0	0	1	0	MZPZ	58.2886	134.3109	5.4	4025	473	56050.	157	8	2	5	.0	.0	.1	40	.0
48383	0	0	1	0	MZPZ	58.2884	134.3027	5.4	4128	289	56026.	505	15	1	7	.0	.1	.0	43	.0
48369	0	0	0	0	MZPZ	58.2882	134.2943	5.5	3975	312	56038.	1024	53	4	22	.0	.2	.0	28	.0
48355	0	0	0	0	MZPZ	58.2884	134.2846	5.6	3802	372	56028.	1035	66	10	23	.0	.2	.0	50	.0
48341	0	0	1	0	MZPZ	58.2886	134.2750	5.7	3778	716	56039.	405	29	7	20	.0	.2	.1	42	.0
48327	0	0	0	0	MZPZ	58.2888	134.2654	5.9	3820	418	56052.	782	42	11	20	.0	.2	.0	44	.0
48313	0	0	0	0	MZPZ	58.2891	134.2558	6.2	3580	495	56074.	826	56	11	27	.0	.3	.0	40	.0
48299	0	0	1	0	MZPZ	58.2893	134.2462	6.5	3251	821	56050.	396	63	7	28	.0	.3	.0	35	.0
48284	1	1	1	1	MZPZ	58.2895	134.2359	6.8	3112	1694	56031.	85	31	3	41	.0	.4	.0	35	.0
48270	0	0	1	0	MZPZ	58.2894	134.2264	7.2	2981	827	56014.	281	45	12	30	.0	.3	.1	43	.0
48256	0	0	1	0	ICE	58.2892	134.2170	7.6	2912	402	56025.	386	23	2	8	.0	.1	.0	30	.0
48242	0	0	0	0	ICE	58.2889	134.2075	8.0	2677	378	56036.	726	44	8	17	.0	.2	.0	29	.0
48228	0	0	0	0	MZPZ	58.2886	134.1981	8.4	2348	584	56018.	515	51	7	14	.0	.1	.0	37	.0
48214	0	0	1	0	MZPZ	58.2884	134.1887	8.8	2066	675	56009.	470	59	6	18	.0	.2	.0	29	.0
48200	0	0	1	0	MZPZ	58.2881	134.1792	9.1	1816	443	56015.	444	33	3	14	.0	.1	.0	31	.0
48186	0	0	1	0	MZPZ	58.2879	134.1697	9.4	1527	767	56004.	283	55	2	20	.0	.2	.0	39	.0
48172	0	0	1	0	MZPZ	58.2880	134.1600	9.8	1296	731	55990.	294	50	2	13	.0	.1	.0	22	.0
48158	0	0	1	0	MZPZ	58.2881	134.1503	10.2	1246	514	55961.	289	27	-1	10	.0	.1	.0	25	.0
44107	0	0	0	1	MZPZ	58.2899	134.1408	11.4	734	569	55962.	252	13	11	5	.1	.0	.0	23	.0
44121	0	1	0	1	WATER	58.2898	134.1300	11.5	588	532	56012.	182	1	17	4	.0	.0	.0	26	.0
44135	0	1	0	1	WATER	58.2898	134.1191	11.6	505	452	56047.	186	2	12	2	.0	.0	.0	18	.0
44149	0	1	0	1	WATER	58.2897	134.1082	11.7	496	456	56050.	172	0	15	2	.0	.0	.0	28	.0
44163	0	1	0	1	WATER	58.2896	134.0973	11.8	496	455	56044.	182	2	11	5	.0	.0	.0	25	.0
44177	0	1	0	1	WATER	58.2895	134.0864	11.9	491	448	56045.	176	2	10	4	.0	.0	.0	27	.0
44191	0	1	0	1	WATER	58.2894	134.0756	12.0	491	450	56024.	169	4	8	4	.0	.0	.0	25	.0
44205	0	1	0	1	WATER	58.2894	134.0647	12.1	488	427	56027.	169	2	8	3	.0	.0	.0	23	.0
44219	0	1	0	1	WATER	58.2893	134.0538	12.1	488	411	56123.	182	2	10	3	.0	.0	.0	22	.0
44233	0	0	0	0	WATER	58.2892	134.0429	12.1	487	428	56187.	346	15	9	7	.1	.1	.0	18	.0
44247	0	0	0	0	WATER	58.2891	134.0320	12.0	499	368	56189.	634	37	11	14	.0	.1	.0	26	.0
44261	0	0	0	0	MZPZ	58.2891	134.0239	11.8	621	265	56216.	575	20	7	7	.0	.1	.0	20	.0
44276	0	0	0	0	QD	58.2890	134.0153	11.6	874	242	56145.	661	24	8	8	.0	.1	.0	26	.0
44290	0	0	0	0	QD	58.2889	134.0074	11.3	936	211	56203.	751	27	9	9	.0	.1	.0	26	.0
44304	0	0	0	0	QD	58.2889	133.9998	11.0	955	482	56174.	670	38	11	17	.0	.2	.0	21	.0
44318	0	0	0	0	QD	58.2888	133.9943	10.6	1269	243	56265.	830	37	9	11	.0	.1	.0	20	.0
44332	1	0	0	0	QD	58.2887	133.9889	10.3	1755	155	56349.	1191	46	7	14	.0	.1	.0	29	.0
44346	1	0	0	0	QD	58.2885	133.9835	9.9	2153	173	56470.	1560	61	8	22	.0	.2	.0	29	.0
44360	1	0	0	0	QD	58.2884	133.9780	9.5	2499	154	56455.	1909	77	11	23	.0	.2	.0	33	.0
44374	1	0	0	0	QD	58.2883	133.9726	9.2	2831	162	56442.	2143	101	16	26	.0	.3	.0	30	.0
44388	1	0	0	0	QD	58.2882	133.9671	8.9	3154	166	56617.	1751	77	9	21	.0	.2	.0	34	.0
44402	1	0	0	0	QD	58.2881	133.9617	8.7	3488	163	56604.	1692	79	11	20	.0	.2	.0	38	.0
44416	1	0	0	0	QD	58.2880	133.9563	8.6	3770	157	56616.	1290	59	5	14	.0	.1	.0	46	.0
44430	1	0	0	0	QD	58.2879	133.9508	8.6	4096	148	56698.	429	11	3	3	.0	.0	.0	40	.0
44444	1	0	0	0	QD	58.2878	133.9454	8.5	4243	168	56673.	1209	81	10	19	.0	.2	.0	52	.0
44458	0	0	0	0	QD	58.2877	133.9399	8.5	4078	351	56416.	525	15	5	7	.0	.1	.0	45	.0
44472	0	0	0	0	QD	58.2876	133.9345	8.7	3557	350	56391.	985	66	11	22	.0	.2	.0	37	.0
44486	0	0	0	0	QD	58.2875	133.9290	8.8	3050	526	56520.	667	48	12	17	.0	.2	.0	38	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 64

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
44501	0	0	0	0	QD	58.2875	133.9211	8.9	2578	758	56422.	607	51	19	25	.0	.3	.0	36	.0
44515	0	0	0	0	QD	58.2878	133.9107	9.0	2484	209	56556.	1413	64	13	19	.0	.2	.0	39	.0
44529	1	0	0	0	QD	58.2881	133.9003	9.0	2596	188	56501.	1595	70	14	22	.0	.2	.0	35	.0
44543	0	0	0	0	QD	58.2885	133.8899	9.0	2270	451	56232.	911	64	16	17	.0	.2	.0	32	.0
44553	1	1	1	1	QD	58.2887	133.8824	9.0	1846	982	56176.	452	71	39	37	.0	.4	.0	26	.0

JUNEAU S.E. ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 65

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
48572	0	0	0	1	WATER	58.1993	136.0107	16.5	340	433	56097.	233	28	3	1	.0	.0	.0	25	.0
48586	0	0	1	1	WATER	58.1991	136.0012	16.4	328	430	56064.	18	10	-1	0	.0	.0	.0	22	.0
48600	0	0	1	1	WATER	58.1989	135.9916	16.4	337	437	56052.	7	6	-1	0	.0	.0	.0	24	.0
48614	0	0	1	1	WATER	58.1987	135.9821	16.5	357	461	56050.	36	6	-1	0	.0	.0	.0	22	.0
48628	0	0	0	0	WATER	58.1984	135.9726	16.6	408	465	56054.	398	67	6	8	.0	.1	.0	23	.0
48643	0	0	1	1	QH	58.1987	135.9630	16.8	516	442	56069.	265	20	2	2	.0	.0	.0	27	.0
48657	0	0	1	0	QH	58.1990	135.9542	17.1	688	477	56077.	205	16	0	3	.0	.0	.0	27	.0
48671	0	0	1	1	QH	58.1993	135.9454	17.5	909	450	56066.	236	19	1	1	.0	.0	.0	18	.0
48685	0	0	1	0	PZ	58.1996	135.9365	17.8	1166	342	56066.	360	22	3	6	.0	.1	.0	27	.0
48699	0	0	0	0	PZ	58.1999	135.9277	18.1	1405	225	56075.	433	19	2	3	.0	.0	.0	26	.0
48713	0	0	0	1	PZ	58.2002	135.9189	18.4	1558	327	56075.	284	11	2	2	.0	.0	.0	27	.0
48727	0	0	1	1	PZ	58.2006	135.9101	18.6	1606	425	56096.	184	6	2	0	.0	.0	.0	28	.0
48741	0	0	1	0	QH	58.2009	135.9013	18.8	1557	534	56077.	185	16	2	4	.0	.0	.0	24	.0
48755	0	0	1	1	QH	58.2012	135.8925	19.0	1483	593	56052.	120	12	0	1	.0	.0	.0	24	.0
48769	0	0	1	1	PZ	58.2015	135.8837	19.1	1411	592	56042.	187	15	2	2	.0	.0	.0	29	.0
48783	0	0	0	0	PZ	58.2019	135.8747	19.3	1350	544	56038.	290	26	5	4	.0	.0	.0	27	.0
48797	0	0	0	0	PZ	58.2024	135.8644	19.4	1327	418	56065.	255	15	2	5	.0	.0	.0	30	.0
48812	0	0	1	0	PZ	58.2031	135.8534	19.5	1357	480	56060.	232	19	0	6	.0	.1	.0	24	.0
48826	0	0	1	0	PZ	58.2033	135.8435	19.6	1436	455	56055.	224	11	0	4	.0	.0	.0	23	.0
48840	0	0	0	0	PZ	58.2033	135.8340	19.8	1542	325	56059.	358	13	4	5	.0	.0	.0	27	.0
48854	0	0	0	0	PZ	58.2032	135.8245	19.9	1611	327	56064.	461	18	5	8	.0	.1	.0	25	.0
48868	0	0	0	0	PZ	58.2032	135.8150	20.0	1576	414	56069.	364	17	4	5	.0	.0	.0	25	.0
48882	0	0	1	0	QH	58.2032	135.8054	20.1	1448	585	56082.	232	20	2	6	.0	.1	.0	20	.0
48896	0	0	1	1	QH	58.2032	135.7959	20.1	1266	727	56102.	107	10	2	3	.0	.0	.0	26	.1
48910	0	0	1	0	QH	58.2031	135.7864	20.2	1100	678	56102.	152	14	1	3	.0	.0	.0	20	.4
48924	0	0	1	0	QH	58.2031	135.7768	20.2	1015	554	56110.	262	23	3	8	.0	.1	.0	15	.5
48938	0	0	1	0	QH	58.2031	135.7673	20.2	1001	535	56123.	247	18	2	4	.0	.0	.0	24	.5
48952	0	0	0	0	PZ	58.2031	135.7578	20.1	1055	498	56109.	400	30	7	10	.0	.1	.0	22	.5
48966	0	0	1	0	PZ	58.2030	135.7483	20.1	1214	511	56108.	372	32	2	8	.0	.1	.0	23	.3
48980	0	0	1	0	PZ	58.2032	135.7413	20.0	1440	309	56115.	379	17	2	7	.0	.1	.0	23	.4
48995	0	0	0	0	PZ	58.2033	135.7344	19.9	1640	332	56109.	376	18	2	4	.0	.0	.0	25	.3
49009	0	0	1	0	PZ	58.2035	135.7279	19.8	1764	410	56101.	387	26	2	5	.0	.0	.0	24	.0
49023	0	0	0	0	QH	58.2036	135.7215	19.8	1889	674	56077.	330	39	7	9	.0	.1	.0	29	.0
49037	0	0	0	0	PZ	58.2038	135.7134	19.7	2038	415	56180.	459	26	3	8	.0	.1	.0	32	.0
49051	0	0	0	0	PZ	58.2039	135.7052	19.6	2084	334	56316.	486	20	5	7	.0	.1	.0	25	.0
49065	0	0	1	1	PZ	58.2040	135.6969	19.6	1984	690	56177.	249	33	2	4	.0	.0	.0	27	.0
49079	0	0	1	1	PZ	58.2042	135.6886	19.5	1811	919	56112.	133	37	4	5	.0	.0	.0	19	.0
49093	1	1	1	1	QH	58.2043	135.6804	19.4	1588	1220	56091.	86	42	7	0	.0	.0	.0	27	.0
49107	0	0	1	1	QH	58.2041	135.6706	19.4	1336	911	56047.	96	29	0	3	.0	.0	.0	28	.0
49121	0	0	1	1	QH	58.2039	135.6601	19.3	1124	726	56037.	153	23	0	4	.0	.0	.0	28	.0
49135	0	0	1	1	QH	58.2036	135.6497	19.2	992	550	56056.	174	15	1	2	.0	.0	.0	15	.0
49149	0	0	1	0	QH	58.2034	135.6392	19.2	898	484	56071.	185	10	3	3	.0	.0	.0	27	.0
49164	0	0	1	0	QH	58.2031	135.6280	19.2	821	452	56065.	209	10	1	4	.0	.0	.0	21	.0
49178	0	0	1	0	PL	58.2028	135.6176	19.3	774	507	56068.	189	12	0	4	.0	.0	.0	21	.0
49192	0	0	1	0	PL	58.2018	135.6080	19.3	747	339	56069.	223	11	2	3	.0	.0	.0	26	.0
49206	0	0	0	1	PL	58.2007	135.5985	19.3	706	444	56068.	193	6	4	1	.1	.0	.0	20	.0
49220	0	0	0	1	PZ	58.1997	135.5890	19.3	631	481	56075.	185	12	4	2	.0	.0	.0	20	.0
49234	0	0	0	1	PZ	58.1990	135.5795	19.3	539	461	56072.	274	20	4	2	.0	.0	.0	27	.0
49248	0	0	0	0	QH	58.1982	135.5701	19.3	475	507	56073.	551	57	6	13	.0	.1	.0	25	.0
49262	0	0	0	0	WATER	58.1975	135.5606	19.3	458	444	56073.	403	29	6	9	.0	.1	.0	18	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 65

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
42647	0	0	0	0	WATER	58.1992	135.1038	10.8	435	319	55963.	271	15	8	4	.0	.0	.0	22	.0
42661	0	1	0	1	WATER	58.1995	135.0925	10.9	437	402	55959.	184	3	6	3	.0	.0	.0	23	.0
42675	0	0	0	1	PZ	58.1996	135.0813	11.0	449	305	55970.	280	8	4	3	.0	.0	.0	15	.0
42689	0	0	0	0	PZ	58.1997	135.0701	11.1	451	349	55965.	387	21	6	6	.0	.1	.0	22	.0
42703	0	0	0	1	WATER	58.1998	135.0587	11.1	459	425	55965.	248	13	8	2	.0	.0	.0	24	.0
42717	0	1	0	1	WATER	58.1996	135.0471	11.2	460	429	55976.	95	5	4	3	.0	.0	.0	23	.0
42731	0	1	0	0	WATER	58.1994	135.0354	11.2	458	424	56012.	97	5	5	6	.0	.1	.0	26	.0
42746	0	1	0	1	WATER	58.1992	135.0229	11.3	452	413	56048.	99	2	5	3	.0	.0	.0	19	.0
42760	0	1	0	1	WATER	58.1990	135.0112	11.3	446	373	56049.	91	4	4	1	.0	.0	.0	20	.0
42774	0	1	0	1	WATER	58.1988	134.9996	11.4	441	383	56030.	92	3	4	1	.0	.0	.0	20	.0
42788	0	1	0	0	WATER	58.1986	134.9879	11.4	435	388	56037.	93	2	3	5	.0	.0	.0	22	.0
42802	0	1	1	1	WATER	58.1984	134.9762	11.4	433	384	56055.	98	4	3	2	.0	.0	.0	22	.0
42816	0	0	0	1	WATER	58.1982	134.9646	11.3	423	367	56088.	108	5	5	1	.1	.0	.0	22	.0
42830	0	1	0	1	WATER	58.1980	134.9529	11.3	418	356	56115.	105	0	4	4	.0	.0	.0	22	.0
42844	0	1	0	1	WATER	58.1978	134.9412	11.2	424	372	56121.	115	0	6	3	.0	.0	.0	19	.0
42858	0	1	0	1	WATER	58.1976	134.9296	11.0	436	408	56122.	118	4	7	4	.0	.0	.0	30	.0
42872	0	1	0	1	WATER	58.1975	134.9179	10.9	437	444	56080.	123	4	9	0	.0	.0	.0	25	.0
42886	0	1	0	0	WATER	58.1973	134.9062	10.7	437	490	56044.	141	1	7	6	.0	.1	.0	25	.0
42900	0	0	0	0	QD	58.1971	134.8953	10.5	479	464	56047.	364	17	10	11	.0	.1	.1	21	.0
42914	0	0	0	0	QD	58.1969	134.8886	10.3	693	377	56048.	518	23	12	10	.0	.1	.0	24	.0
42928	0	0	0	0	MZG	58.1967	134.8819	10.1	1048	200	56078.	992	36	7	16	.0	.2	.0	27	.0
42942	1	0	0	0	MZG	58.1965	134.8752	9.9	1492	163	56081.	1382	51	12	22	.0	.2	.0	32	.0
42956	1	0	0	0	MZG	58.1963	134.8685	9.7	1690	156	56076.	964	22	8	8	.0	.1	.0	29	.0
42971	1	0	0	0	MZG	58.1961	134.8614	9.5	1819	157	56073.	898	29	6	12	.0	.1	.0	31	.0
42985	1	0	0	0	MZG	58.1959	134.8547	9.3	2198	155	56072.	766	18	5	9	.0	.1	.0	26	.0
42999	1	0	0	0	MZG	58.1957	134.8480	9.1	2423	135	56060.	1151	38	9	13	.0	.1	.0	31	.0
43013	1	0	0	0	MZG	58.1956	134.8413	8.9	2624	185	56049.	1483	56	12	21	.0	.2	.0	33	.0
43027	1	0	0	0	MZG	58.1954	134.8347	8.9	2821	199	56034.	1781	85	15	21	.0	.2	.0	40	.0
43041	0	0	0	0	MZG	58.1953	134.8280	8.9	3037	231	56032.	1712	78	14	25	.0	.3	.0	37	.0
43055	1	0	0	0	MZG	58.1954	134.8216	9.0	3226	171	56013.	2004	79	14	27	.0	.3	.0	39	.0
43069	0	0	0	0	MZG	58.1955	134.8151	9.3	3164	246	56007.	1939	95	16	29	.0	.3	.0	43	.0
43083	0	0	0	0	MZPZ	58.1956	134.8087	9.5	2834	354	56006.	1013	61	9	13	.0	.1	.0	31	.0
43097	0	0	0	0	MZPZ	58.1956	134.8004	9.9	2422	337	56010.	566	22	10	10	.0	.1	.0	38	.0
43111	0	0	0	0	MZPZ	58.1955	134.7918	10.2	1971	261	55995.	598	21	6	9	.0	.1	.0	27	.0
43125	0	0	0	0	MZPZ	58.1955	134.7832	10.6	1637	243	56011.	495	14	7	6	.0	.1	.0	29	.0
43139	1	0	0	0	MZPZ	58.1954	134.7746	10.9	1426	190	56019.	471	13	6	2	.0	.0	.0	31	.0
43153	0	0	0	0	MZPZ	58.1954	134.7659	11.1	1280	235	56038.	376	10	5	3	.0	.0	.0	26	.0
43167	0	0	0	0	MZPZ	58.1953	134.7573	11.2	993	292	56012.	345	9	8	3	.1	.0	.0	21	.0
43181	0	0	0	0	MZG	58.1953	134.7487	11.4	891	308	56012.	311	5	8	3	.1	.0	.1	26	.0
43195	0	0	0	0	MZG	58.1952	134.7401	11.5	839	381	56008.	307	15	4	7	.0	.1	.0	23	.0
43210	0	0	0	0	QH	58.1951	134.7309	11.5	795	369	56036.	290	11	6	4	.0	.0	.0	27	.0
43224	1	0	0	0	MZG	58.1951	134.7223	11.6	820	181	56065.	356	8	5	3	.0	.0	.0	24	.0
43238	0	0	0	0	MZG	58.1950	134.7137	11.6	821	232	56030.	300	10	4	4	.0	.0	.0	21	.0
43252	0	1	1	1	WATER	58.1950	134.7034	11.7	821	242	56026.	145	2	2	2	.0	.0	.0	26	.0
43266	0	1	1	1	WATER	58.1950	134.6919	11.8	821	262	55986.	111	1	2	3	.0	.0	.0	22	.0
43280	0	1	0	1	WATER	58.1950	134.6803	11.8	635	403	55976.	112	-1	7	3	.0	.0	.0	15	.0
43294	0	1	0	1	WATER	58.1950	134.6688	11.8	498	437	55972.	119	4	9	1	.0	.0	.0	17	.0
43308	0	1	0	1	WATER	58.1950	134.6573	11.7	503	473	55972.	99	0	7	3	.0	.0	.0	25	.0
43322	0	1	0	1	WATER	58.1950	134.6458	11.7	484	447	55971.	112	1	6	3	.0	.0	.0	27	.0
43336	0	1	0	1	WATER	58.1950	134.6342	11.7	457	414	55971.	99	3	4	4	.0	.0	.0	26	.0

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LKB RESOURCES 1977-78

LINE NO. 65

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
43350	0	0	1	0	WATER	58.1950	134.6227	11.6	457	412	55969.	106	5	2	6	.0	.1	.1	24	.0
43364	0	1	1	1	WATER	58.1950	134.6112	11.6	468	428	55973.	120	5	3	3	.0	.0	.0	17	.0
43378	0	1	0	1	WATER	58.1950	134.5997	11.6	474	435	55968.	117	2	6	4	.0	.0	.0	23	.0
43392	0	1	0	1	WATER	58.1950	134.5881	11.6	470	429	55960.	114	3	6	3	.0	.0	.0	24	.0
43406	0	1	0	1	WATER	58.1950	134.5766	11.5	466	412	55963.	118	0	8	4	.0	.0	.0	29	.0
43420	0	1	0	0	WATER	58.1950	134.5651	11.5	448	355	55962.	197	4	6	4	.0	.0	.0	29	.0
39358	0	0	0	0	WATER	58.1975	134.3964	10.9	451	381	56048.	182	9	11	4	.1	.0	.0	23	1.8
39344	0	1	0	1	WATER	58.1976	134.3866	10.9	452	401	56049.	129	0	6	4	.0	.0	.0	27	1.9
39330	0	1	0	0	WATER	58.1977	134.3767	10.9	456	318	56045.	132	0	6	3	.0	.0	.0	19	1.7
39316	0	0	0	1	WATER	58.1978	134.3669	10.9	469	289	56040.	135	4	4	1	.1	.0	.0	24	1.5
39302	0	1	0	1	WATER	58.1979	134.3571	10.9	501	289	56023.	131	0	6	1	.0	.0	.0	23	1.5
39288	0	1	0	1	WATER	58.1980	134.3472	10.9	567	420	56014.	153	4	8	2	.0	.0	.0	22	1.5
39274	0	0	0	1	KJV	58.1981	134.3374	10.9	701	541	56028.	230	10	10	5	.1	.0	.0	29	2.1
39260	0	0	0	1	KJV	58.1981	134.3262	10.8	906	557	56034.	273	24	8	3	.0	.0	.0	29	2.4
39246	0	0	0	0	KJV	58.1981	134.3164	10.7	1089	548	56064.	277	22	12	6	.0	.1	.0	19	2.4
39231	0	0	0	1	KJV	58.1982	134.3062	10.7	1192	474	56152.	291	17	10	4	.0	.0	.0	26	2.2
39217	0	0	0	0	KJV	58.1983	134.2966	10.6	1205	352	56323.	365	21	6	6	.0	.1	.0	26	1.9
39203	0	0	0	0	KJV	58.1984	134.2870	10.6	1146	234	56238.	339	13	4	3	.0	.0	.0	24	1.2
39189	0	0	0	0	KJS	58.1984	134.2774	10.5	1027	244	56225.	376	16	7	4	.0	.0	.0	25	.2
39175	0	0	0	0	KJS	58.1985	134.2679	10.5	812	241	56227.	405	11	6	4	.0	.0	.0	32	.0
39161	0	0	0	1	KJS	58.1986	134.2583	10.5	554	351	56212.	452	42	10	4	.0	.0	.0	32	.0
39147	0	1	0	1	WATER	58.1989	134.2472	10.5	425	366	56101.	157	5	4	2	.0	.0	.0	21	.0
39133	0	1	0	1	WATER	58.1993	134.2362	10.5	413	361	56088.	122	3	6	2	.0	.0	.0	25	.0
39119	0	1	0	1	WATER	58.1996	134.2251	10.5	409	317	56070.	133	2	6	2	.0	.0	.0	24	.0
39105	0	1	0	0	WATER	58.1999	134.2141	10.5	405	240	56057.	132	0	4	4	.0	.0	.0	23	.0
39091	0	1	0	1	WATER	58.2003	134.2030	10.4	405	241	56065.	144	2	4	3	.0	.0	.0	20	.0
39077	0	1	0	1	WATER	58.2006	134.1920	10.3	407	244	56154.	156	2	6	1	.0	.0	.0	19	.0
39063	0	1	0	1	WATER	58.2010	134.1809	10.2	411	254	56267.	166	1	8	3	.0	.0	.0	16	.0
39049	0	1	0	0	WATER	58.2013	134.1698	10.2	419	270	56118.	150	1	4	4	.0	.0	.0	22	.0
39035	0	1	0	1	TRV	58.2016	134.1588	10.2	428	287	55968.	171	1	7	3	.0	.0	.0	21	.0
39021	0	0	0	0	TRV	58.2019	134.1477	10.2	434	334	55914.	242	10	7	4	.1	.0	.0	26	.0
39006	0	1	0	1	WATER	58.2018	134.1358	10.2	436	371	55948.	168	2	10	2	.0	.0	.0	25	.2
38992	0	1	0	1	WATER	58.2018	134.1247	10.2	438	353	55983.	180	0	9	2	.0	.0	.0	26	.8
38978	0	1	0	0	WATER	58.2017	134.1136	10.1	459	358	56000.	203	0	10	5	.0	.0	.0	22	1.7
38964	0	0	0	1	WATER	58.2016	134.1025	10.1	511	275	56012.	195	4	7	2	.2	.0	.0	23	2.9
38950	0	0	0	1	WATER	58.2015	134.0914	10.1	616	295	55978.	191	6	5	2	.1	.0	.0	23	4.2
38936	0	0	0	0	WATER	58.2015	134.0803	10.0	824	488	55947.	331	13	13	9	.1	.1	.1	21	5.2
38922	0	0	0	1	MZPZ	58.2013	134.0729	9.8	1228	400	55948.	405	11	15	4	.1	.0	.0	26	7.0
38908	0	0	0	0	MZPZ	58.2011	134.0661	9.7	1723	238	55962.	419	7	7	7	.1	.1	.1	30	7.1
38894	0	0	0	0	MZPZ	58.2010	134.0592	9.5	2164	261	56030.	533	17	6	10	.0	.1	.0	32	6.8
38880	1	0	0	0	MZPZ	58.2008	134.0524	9.3	2489	169	56098.	909	14	5	13	.0	.1	.1	34	5.9
38866	0	0	0	0	MZPZ	58.2006	134.0456	9.1	2597	203	56131.	2146	79	19	44	.0	.4	.0	36	3.9
38852	0	0	0	0	MZPZ	58.2005	134.0388	9.0	2492	348	56127.	1203	46	13	31	.0	.3	.1	38	2.5
38838	0	0	0	0	MZPZ	58.2003	134.0320	8.8	2435	739	56104.	429	18	21	16	.1	.2	.1	26	1.5
38824	1	1	1	1	MZPZ	58.2002	134.0252	8.6	2702	1163	56189.	282	44	29	43	.1	.4	.1	32	1.9
38810	0	0	0	0	MZPZ	58.2003	134.0179	8.5	3148	824	56208.	356	40	19	20	.0	.2	.0	38	3.3
38796	0	0	0	0	MZPZ	58.2004	134.0106	8.4	3634	668	56160.	475	51	10	18	.0	.2	.0	41	3.8
38781	0	0	0	0	MZPZ	58.2006	134.0027	8.2	4096	743	56134.	538	70	10	25	.0	.3	.0	44	3.8
38767	0	0	0	0	MZPZ	58.2007	133.9954	7.9	4492	512	56188.	542	50	9	15	.0	.1	.0	49	3.5
38753	0	0	0	0	MZPZ	58.2002	133.9882	7.7	4732	276	56192.	278	12	4	5	.0	.0	.0	37	3.3

** NOTE** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 65

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
38739	0	0	1	1	ICE	58.1993	133.9811	7.6	4736	271	56161.	143	5	2	2	.0	.0	.0	49	2.8
38725	0	0	0	0	ICE	58.1984	133.9740	7.5	4627	203	56244.	812	40	6	17	.0	.2	.0	48	2.4
38711	0	0	0	0	MZPZ	58.1975	133.9673	7.5	4520	404	56273.	1470	101	14	45	.0	.4	.0	42	2.2
38697	0	0	0	0	MZPZ	58.1965	133.9610	7.5	4409	843	56138.	585	58	12	31	.0	.3	.0	46	2.5
38683	0	0	0	0	ICE	58.1955	133.9548	7.5	4490	718	56255.	707	45	12	41	.0	.4	.1	50	1.6

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 66

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
50968	0	0	1	0	TGR	58.1098	136.0898	17.7	2796	742	56181.	317	47	3	4	.0	.0	.0	29	.0
50954	0	0	0	0	TGR	58.1097	136.0847	17.7	2930	473	56229.	683	63	4	13	.0	.1	.0	35	.0
50939	0	0	0	0	TGR	58.1097	136.0792	17.7	2989	413	56242.	701	60	6	12	.0	.1	.0	34	.0
50925	0	0	1	0	TGR	58.1096	136.0742	17.7	2947	811	56162.	354	81	2	13	.0	.1	.0	30	.0
50911	1	1	1	1	TGR	58.1095	136.0691	17.8	2896	1341	56204.	201	102	32	7	.0	.1	.0	30	.0
50897	0	0	0	0	TGR	58.1095	136.0640	17.9	2871	607	56390.	526	46	7	12	.0	.1	.0	37	.0
50883	0	0	0	0	TGR	58.1094	136.0589	18.1	2812	318	56520.	1086	74	10	15	.0	.1	.0	30	.0
50869	0	0	0	0	TGR	58.1094	136.0538	18.2	2618	485	56406.	957	103	9	16	.0	.2	.0	28	.0
50855	0	0	0	0	TGR	58.1093	136.0487	18.4	2352	531	56364.	539	46	7	8	.0	.1	.0	29	.0
50841	0	0	0	0	TGR	58.1092	136.0436	18.5	2147	675	56070.	368	41	9	9	.0	.1	.0	26	.0
50827	0	0	0	1	TGR	58.1092	136.0385	18.7	2042	784	56032.	233	34	7	3	.0	.0	.0	23	.4
50813	1	1	1	1	TGR	58.1091	136.0334	18.7	2056	1319	56157.	96	57	7	8	.0	.1	.0	28	.4
50799	1	1	1	1	TGR	58.1090	136.0283	18.8	2153	1351	56262.	83	59	13	5	.0	.0	.0	25	.3
50785	0	0	1	1	TGR	58.1090	136.0232	18.8	2283	815	56325.	204	35	1	5	.0	.0	.0	26	.1
50770	0	0	0	0	TGR	58.1089	136.0178	18.9	2385	479	56399.	440	39	4	7	.0	.1	.0	34	.0
50756	0	0	0	0	TGR	58.1088	136.0127	18.9	2369	546	56294.	354	31	4	4	.0	.0	.0	26	.0
50742	1	1	1	1	TGR	58.1088	136.0076	18.9	2249	1066	56201.	144	62	0	9	.0	.1	.0	28	.0
50728	0	0	1	1	QH	58.1083	136.0004	18.9	2200	933	56225.	183	36	3	-1	.0	.0	.0	32	.0
50714	0	0	0	0	QH	58.1076	135.9917	18.9	2239	654	56309.	323	31	5	7	.0	.1	.0	26	.0
50700	0	0	0	0	QD	58.1068	135.9829	19.0	2244	343	56424.	470	27	3	5	.0	.0	.0	22	.0
50686	0	0	1	0	QD	58.1061	135.9742	19.1	2102	464	56311.	297	23	2	4	.0	.0	.0	30	.0
50672	0	0	1	0	QH	58.1054	135.9654	19.1	1839	703	56219.	159	16	0	5	.0	.0	.0	29	.0
50658	0	0	1	1	QH	58.1046	135.9567	19.2	1587	932	56153.	137	49	-2	1	.0	.0	.0	26	.0
50644	0	0	1	0	QH	58.1039	135.9479	19.3	1417	975	56113.	152	53	4	11	.0	.1	.0	21	.0
50630	0	0	1	0	QH	58.1031	135.9392	19.4	1395	628	56118.	186	17	2	5	.0	.0	.0	25	.0
50616	0	0	1	0	QH	58.1024	135.9304	19.5	1501	528	56160.	225	14	2	5	.0	.0	.0	19	.0
50601	0	0	1	0	QH	58.1017	135.9211	19.6	1637	693	56196.	230	30	3	7	.0	.1	.0	24	.0
50587	0	0	0	0	QH	58.1015	135.9128	19.6	1774	518	56268.	383	25	4	4	.0	.0	.0	29	.0
50573	0	0	0	0	QD	58.1014	135.9045	19.7	1865	311	56253.	682	41	5	8	.0	.1	.0	24	.1
50559	0	0	0	0	QD	58.1012	135.8962	19.7	1821	538	56160.	566	53	4	11	.0	.1	.0	25	.1
50545	0	0	0	0	QD	58.1010	135.8879	19.8	1673	519	56146.	531	52	6	11	.0	.1	.0	27	.1
50531	0	0	1	0	QD	58.1009	135.8796	19.8	1528	454	56159.	396	32	1	9	.0	.1	.0	19	.2
50517	0	0	1	0	QD	58.1007	135.8712	19.8	1440	718	56176.	209	31	3	4	.0	.0	.0	24	.2
50503	1	0	1	1	QH	58.1005	135.8629	19.7	1453	1079	56129.	127	53	0	3	.0	.0	.0	24	.0
50489	1	0	1	1	QH	58.1008	135.8548	19.6	1605	1413	56074.	109	122	0	17	.0	.2	.0	27	.0
50475	0	0	1	0	PZ	58.1020	135.8472	19.5	1870	681	56062.	328	55	-3	7	.0	.1	.0	31	.0
50461	0	0	0	0	PL	58.1031	135.8395	19.3	2126	358	56071.	628	37	4	11	.0	.1	.0	22	.0
50447	0	0	0	0	PZ	58.1043	135.8318	19.0	2320	655	56004.	757	98	15	24	.0	.2	.0	23	.0
50433	0	0	0	0	PZ	58.1054	135.8241	18.7	2539	881	55996.	465	97	10	22	.0	.2	.0	25	.1
50418	0	0	0	0	PZ	58.1067	135.8159	18.5	2799	711	55989.	670	83	16	26	.0	.3	.0	32	.3
50404	0	0	0	0	PZ	58.1078	135.8083	18.2	3021	605	55988.	927	107	17	31	.0	.3	.0	28	.3
50390	0	0	0	0	PL	58.1090	135.8006	18.1	3173	860	55991.	806	154	23	49	.0	.5	.0	36	.6
50376	0	0	0	0	PL	58.1089	135.7916	18.0	3264	806	55997.	636	96	21	29	.0	.3	.0	33	.9
50362	0	0	0	0	PZ	58.1082	135.7821	18.0	3349	559	56005.	689	57	12	19	.0	.2	.0	36	1.1
50348	0	0	0	0	PZ	58.1076	135.7726	18.0	3409	516	56017.	691	45	13	15	.0	.1	.0	32	1.2
50334	0	0	0	0	PZ	58.1070	135.7630	18.2	3387	421	56029.	1017	57	15	21	.0	.2	.0	36	.7
50320	0	0	0	0	PZ	58.1063	135.7535	18.4	3252	463	56035.	1200	93	18	27	.0	.3	.0	33	.1
50306	0	0	0	0	PZ	58.1057	135.7440	18.6	3068	596	56032.	1078	91	22	30	.0	.3	.0	28	.4
50292	0	0	0	0	PZ	58.1051	135.7345	18.9	2873	325	56042.	1417	54	20	29	.0	.3	.0	36	.0
50278	0	0	0	0	PZ	58.1052	135.7268	19.2	2638	303	56058.	1662	66	20	31	.0	.3	.0	37	.0

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JUNEAU S.E. ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 66

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
50264	0	0	0	0	PZ	58.1059	135.7205	19.5	2349	363	56075.	1277	55	17	27	.0	.3	.0	22	.0
50249	0	0	0	0	PZ	58.1067	135.7138	19.8	2053	263	56072.	971	28	10	17	.0	.2	.1	26	.0
50235	0	0	0	0	PZ	58.1074	135.7075	20.1	1755	431	56076.	524	28	4	8	.0	.1	.0	22	.0
50221	0	0	0	0	PL	58.1082	135.7012	20.4	1456	395	56106.	481	26	6	6	.0	.1	.0	24	.0
50207	0	0	0	0	PL	58.1089	135.6949	20.6	1170	386	56130.	438	18	5	7	.0	.1	.0	20	.0
50193	0	0	1	0	PL	58.1096	135.6886	20.8	936	528	56172.	273	23	1	4	.0	.0	.0	23	.0
50179	0	0	1	1	QH	58.1103	135.6823	20.9	800	551	56236.	203	14	2	2	.0	.0	.0	25	.0
50165	0	0	0	0	QH	58.1111	135.6760	20.9	756	504	56310.	295	17	4	5	.0	.0	.0	26	.0
50151	0	0	0	0	QH	58.1118	135.6697	20.9	749	435	56333.	518	46	5	12	.0	.1	.0	22	.0
50137	0	0	0	0	QH	58.1123	135.6618	20.8	763	372	56208.	635	42	7	8	.0	.1	.0	23	.0
50123	0	0	0	0	QH	58.1121	135.6496	20.7	793	423	56154.	487	32	5	9	.0	.1	.0	29	.0
50109	0	0	0	0	PZV	58.1120	135.6375	20.6	822	497	56085.	278	15	6	4	.0	.0	.0	26	.0
50095	0	0	1	1	PZV	58.1119	135.6254	20.4	855	567	56009.	253	26	2	3	.0	.0	.0	19	.0
50080	0	0	0	0	QH	58.1117	135.6124	20.3	953	594	55996.	238	24	4	4	.0	.0	.0	27	.0
50066	0	0	1	0	QH	58.1116	135.6003	20.1	1164	564	56042.	218	27	1	4	.0	.0	.0	19	.0
50052	0	0	1	0	QH	58.1115	135.5881	20.0	1432	689	56170.	198	21	2	6	.0	.1	.0	24	.0
50038	0	0	0	0	PZV	58.1113	135.5775	19.9	1649	459	56270.	294	20	2	6	.0	.1	.0	26	.0
50024	0	0	0	0	PZV	58.1111	135.5687	19.8	1690	224	56258.	466	17	2	5	.0	.0	.0	24	.0
50010	0	0	0	0	PZV	58.1109	135.5599	19.8	1512	270	56185.	381	16	3	4	.0	.0	.0	25	.0
49996	0	0	1	0	PZV	58.1107	135.5512	19.7	1230	314	56162.	298	14	1	5	.0	.0	.0	20	.0
49982	0	0	1	1	PZV	58.1105	135.5424	19.7	936	369	56181.	220	11	0	1	.0	.0	.0	23	.0
49968	0	0	1	1	WATER	58.1103	135.5337	19.7	664	555	56139.	124	17	3	2	.0	.0	.0	23	.0
49954	0	1	1	1	WATER	58.1101	135.5235	19.7	482	524	56203.	29	4	0	0	.0	.0	.0	17	.0
49940	0	0	1	1	WATER	58.1099	135.5133	19.7	400	468	56224.	26	8	-2	0	.0	.0	.0	25	.0
49926	0	0	1	1	WATER	58.1097	135.5031	19.8	366	442	56120.	24	9	-1	0	.0	.0	.0	23	.0
49912	0	0	1	1	WATER	58.1095	135.4929	19.8	358	437	56095.	34	6	0	0	.0	.0	.0	16	.0
49897	0	0	1	1	WATER	58.1093	135.4820	19.9	362	431	56068.	41	7	1	0	.0	.0	.0	23	.0
49883	0	1	1	1	WATER	58.1091	135.4718	20.0	372	438	56059.	40	3	1	1	.0	.0	.0	25	.0
49869	0	0	1	1	WATER	58.1090	135.4616	20.2	397	448	56025.	106	11	0	1	.0	.0	.0	20	.0
49855	0	0	0	0	WATER	58.1088	135.4514	20.3	437	415	55995.	355	30	3	3	.0	.0	.0	20	.0
49841	0	0	0	0	WATER	58.1092	135.4417	20.4	487	507	55944.	636	78	11	16	.0	.2	.0	21	.0
49827	0	0	0	0	PZ	58.1092	135.4318	20.4	562	511	55947.	468	46	7	9	.0	.1	.0	23	.0
49813	0	0	0	0	PZ	58.1092	135.4219	20.4	678	502	55945.	296	20	5	6	.0	.1	.0	21	.0
49799	0	0	1	0	PZ	58.1091	135.4120	20.4	806	489	55948.	304	24	2	6	.0	.1	.0	18	.0
49785	0	0	1	0	PZ	58.1091	135.4021	20.3	910	525	55954.	317	25	3	9	.0	.1	.0	23	.0
49771	0	0	0	0	QH	58.1090	135.3922	20.2	973	396	55956.	370	18	4	10	.0	.1	.0	22	.0
49757	0	0	0	0	PZ	58.1090	135.3823	20.2	957	504	55948.	277	13	7	4	.0	.0	.0	28	.0
49743	0	0	0	0	PZ	58.1089	135.3724	20.1	882	412	55950.	243	10	3	2	.0	.0	.0	23	.0
49728	0	0	0	0	QH	58.1089	135.3617	20.0	772	375	55951.	259	10	3	5	.0	.0	.0	22	.0
49714	0	0	1	1	QH	58.1088	135.3518	19.9	668	439	55952.	222	10	1	2	.0	.0	.0	19	.0
49700	0	0	0	0	QH	58.1088	135.3419	19.8	603	336	55958.	326	14	2	3	.0	.0	.0	18	.0
49686	0	0	0	0	WATER	58.1087	135.3320	19.7	539	480	55968.	542	62	8	9	.0	.1	.0	23	.1
49206	0	0	0	0	MZG	58.1094	134.7968	12.4	0	231	55897.	345	13	4	4	.0	.0	.0	26	.0
49220	0	0	0	0	MZPZ	58.1094	134.7827	12.3	0	229	55900.	414	15	6	5	.0	.0	.0	24	.0
49234	0	1	0	1	WATER	58.1094	134.7689	12.2	0	469	55928.	201	5	9	3	.0	.0	.0	22	.0
49248	0	0	1	0	MZPZ	58.1097	134.7558	12.0	0	424	55938.	177	7	2	6	.0	.1	.1	19	.0
49262	0	0	0	0	QH	58.1098	134.7475	11.8	832	305	55944.	326	13	6	3	.0	.0	.0	24	.0
49276	0	0	0	0	MZPZ	58.1098	134.7401	11.7	877	207	55948.	488	16	6	5	.0	.0	.0	28	.0
49290	1	0	0	0	MZPZ	58.1098	134.7326	11.6	1161	151	55944.	543	12	4	7	.0	.1	.0	20	.0
49305	1	0	0	0	MZPZ	58.1098	134.7246	11.5	1502	195	55959.	536	14	7	4	.0	.0	.0	24	.0

** NOTE*** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 66

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
49319	1	0	0	1	MZPZ	58.1098	134.7172	11.3	1795	135	55922.	595	15	7	2	.0	.0	.0	31	.0
49333	0	0	0	0	MZPZ	58.1099	134.7097	11.2	1842	231	55927.	587	16	7	8	.0	.1	.0	30	.0
49347	0	0	0	0	MZPZ	58.1099	134.7022	11.1	2004	229	55918.	464	13	6	5	.0	.0	.0	29	.0
49361	0	0	0	1	MZPZ	58.1099	134.6948	10.9	2104	350	55897.	308	6	6	3	.1	.0	.0	32	.0
49375	0	0	0	0	MZPZ	58.1099	134.6873	10.7	2210	267	55905.	436	13	6	4	.0	.0	.0	32	.0
49389	0	0	0	0	MZPZ	58.1099	134.6799	10.5	2479	256	55977.	721	28	7	9	.0	.1	.0	31	.0
49403	1	0	0	0	MZPZ	58.1099	134.6724	10.2	2668	171	55954.	1031	45	10	8	.0	.1	.0	34	.0
49417	0	0	0	0	MZPZ	58.1099	134.6649	10.0	2657	259	55909.	661	25	9	5	.0	.0	.0	39	.0
49431	0	0	0	0	MZPZ	58.1099	134.6575	9.8	2433	293	55889.	564	21	9	6	.0	.1	.0	36	.0
49445	0	0	0	0	MZPZ	58.1100	134.6500	9.7	2487	230	55903.	832	30	8	8	.0	.1	.0	32	.0
49459	1	0	0	0	MZPZ	58.1100	134.6427	9.6	2772	161	55921.	1447	55	13	14	.0	.1	.0	31	.0
49473	1	0	0	0	MZPZ	58.1099	134.6361	9.6	3235	164	55929.	1729	79	13	14	.0	.1	.0	46	.0
49487	1	0	0	0	MZPZ	58.1098	134.6296	9.5	3270	159	55920.	1698	80	12	16	.0	.2	.0	36	.0
49501	0	0	0	0	MZPZ	58.1097	134.6230	9.5	2884	244	55929.	1253	61	14	12	.0	.1	.0	44	.0
49515	0	0	0	0	MZPZ	58.1096	134.6164	9.5	2535	492	55936.	883	59	16	13	.0	.1	.0	28	.0
49530	1	0	0	0	MZPZ	58.1095	134.6094	9.4	2738	195	55942.	1148	45	9	12	.0	.1	.0	39	.0
49544	1	0	0	0	MZPZ	58.1094	134.6026	9.3	3119	156	55932.	1347	55	10	13	.0	.1	.0	34	.0
49558	0	0	0	0	MZPZ	58.1092	134.5947	9.1	3095	370	55925.	991	53	11	12	.0	.1	.0	40	.0
49572	0	0	0	0	MZPZ	58.1090	134.5868	9.0	2966	262	55927.	998	53	9	12	.0	.1	.0	39	.0
49586	0	0	0	0	QH	58.1088	134.5788	8.9	3248	253	55965.	908	45	8	6	.0	.1	.0	36	.0
49600	0	0	0	0	MZPZ	58.1086	134.5703	8.9	3685	242	56029.	876	49	6	9	.0	.1	.0	39	.0
49614	1	0	0	0	MZPZ	58.1084	134.5618	8.9	3972	180	56098.	1000	56	7	8	.0	.1	.0	38	.0
49628	1	0	0	0	MZPZ	58.1081	134.5533	9.0	3984	192	56093.	798	39	4	7	.0	.1	.0	42	.0
49642	0	0	0	0	MZG	58.1079	134.5448	9.1	3566	255	56057.	592	25	5	6	.0	.1	.0	38	.0
49656	0	0	0	0	MZG	58.1076	134.5363	9.3	3057	207	56063.	774	29	6	8	.0	.1	.0	36	.0
49670	0	0	0	0	MZG	58.1074	134.5278	9.5	2662	399	56046.	543	33	4	8	.0	.1	.0	33	.0
49684	0	0	0	0	MZG	58.1075	134.5187	9.8	2612	250	56143.	553	14	6	6	.0	.1	.0	31	.0
49698	0	0	0	0	MZG	58.1076	134.5096	10.2	2761	228	56121.	673	23	7	4	.0	.0	.0	32	.0
49712	1	0	0	0	MZG	58.1077	134.5004	10.5	2933	195	55988.	661	20	8	5	.0	.0	.0	42	.0
49726	0	0	0	0	MZG	58.1078	134.4913	10.9	2675	306	55940.	466	18	7	7	.0	.1	.0	22	.0
49740	0	0	0	0	MZG	58.1080	134.4822	11.3	2149	393	55936.	379	13	5	9	.0	.1	.1	24	.0
49755	0	0	0	0	QH	58.1081	134.4724	11.6	1512	390	55951.	359	12	8	5	.1	.0	.0	29	.0
49769	0	0	0	1	QH	58.1082	134.4632	11.8	1145	391	55955.	340	15	10	3	.1	.0	.0	23	.0
49783	0	1	0	1	QH	58.1084	134.4541	11.9	1107	481	55962.	280	6	7	5	.0	.0	.0	30	.0
49797	0	0	0	0	QH	58.1084	134.4447	11.8	1212	471	55969.	461	26	12	8	.0	.1	.0	32	.0
49811	0	0	0	0	KC	58.1083	134.4354	11.6	1587	231	55963.	663	25	4	8	.0	.1	.0	37	.0
49825	0	0	0	0	KC	58.1083	134.4260	11.5	2026	239	55963.	940	40	10	11	.0	.1	.0	34	.0
49839	1	0	0	0	KC	58.1082	134.4168	11.4	2489	155	55962.	1388	52	12	12	.0	.1	.0	36	.0
49853	1	0	0	0	KC	58.1083	134.4089	11.4	2844	160	55961.	1618	58	11	14	.0	.1	.0	32	.0
49867	1	0	0	0	KC	58.1084	134.4010	11.5	3004	151	55955.	1581	65	16	12	.0	.1	.0	50	.0
49881	0	0	0	0	KC	58.1084	134.3931	11.8	2899	213	55957.	1142	54	9	12	.0	.1	.0	37	.0
49895	0	0	0	0	KC	58.1085	134.3852	12.1	2673	420	55960.	657	38	10	11	.0	.1	.0	30	.0
49909	0	0	0	0	KJS	58.1082	134.3767	12.5	2188	691	55965.	314	22	13	12	.1	.1	.0	28	.0
49923	0	0	0	0	KJS	58.1076	134.3676	12.8	1626	539	55969.	305	22	8	7	.0	.1	.0	32	.0
49937	0	0	0	0	KC	58.1071	134.3577	13.2	1116	427	55964.	345	17	8	5	.0	.0	.0	27	.0
49951	0	1	0	0	QH	58.1070	134.3459	13.5	943	454	55964.	313	6	8	7	.0	.1	.0	26	.0
49965	0	0	0	0	QH	58.1069	134.3340	13.6	932	437	55978.	312	14	6	10	.0	.1	.1	26	.0
49980	0	1	0	1	QH	58.1069	134.3213	13.8	876	456	56005.	236	7	6	1	.0	.0	.0	22	.0
49994	0	0	0	1	QH	58.1068	134.3094	13.8	561	435	55972.	203	6	6	4	.1	.0	.0	28	.0
50008	0	1	1	1	WATER	58.1067	134.2975	13.9	535	454	55986.	181	4	5	4	.0	.0	.0	23	.0

** NOTE** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 66

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
50022	0	0	0	0	KJV	58.1068	134.2869	13.9	569	333	55999.	370	8	5	7	.1	.1	.1	20	.0
50036	0	0	0	0	KJV	58.1070	134.2765	13.9	777	239	56036.	437	15	5	5	.0	.0	.0	30	.0
50050	0	0	0	0	KJV	58.1071	134.2661	13.9	875	353	55948.	397	19	7	7	.0	.1	.0	30	.0
50064	0	1	0	1	QH	58.1072	134.2556	13.9	779	513	56011.	256	6	10	3	.0	.0	.0	21	.0
50078	0	0	0	0	QH	58.1074	134.2452	14.0	809	364	56050.	385	13	10	5	.1	.0	.0	21	.0
50092	1	0	0	0	G	58.1075	134.2348	14.0	1113	159	56018.	551	15	5	5	.0	.0	.0	25	.0
50106	1	0	0	0	G	58.1076	134.2244	14.1	1170	191	55994.	606	17	6	8	.0	.1	.0	25	.0
50120	0	0	0	0	G	58.1078	134.2140	14.2	1173	279	55970.	500	15	8	5	.0	.0	.0	32	.0
50134	0	0	0	0	KJV	58.1079	134.2035	14.2	691	371	55990.	405	16	8	5	.0	.0	.0	22	.0
50148	0	0	0	1	WATER	58.1080	134.1925	14.2	522	373	55977.	228	7	7	4	.1	.0	.0	21	.0
50162	0	1	0	1	WATER	58.1081	134.1810	14.2	511	406	55990.	111	0	8	2	.0	.0	.0	29	.0
50176	0	1	0	1	WATER	58.1082	134.1695	14.2	498	436	55997.	130	0	7	2	.0	.0	.0	29	.0
50190	0	1	0	1	WATER	58.1082	134.1580	14.2	509	456	56023.	125	6	8	3	.0	.0	.0	25	.0
50205	0	1	0	1	WATER	58.1083	134.1456	14.2	511	453	56048.	134	3	9	2	.0	.0	.0	17	.0
50219	0	0	0	0	WATER	58.1084	134.1341	14.1	501	440	56090.	149	6	4	6	.1	.1	.1	26	.0
50233	0	1	0	1	WATER	58.1085	134.1226	14.0	485	421	56127.	122	0	7	3	.0	.0	.0	24	.0
50247	0	1	0	1	WATER	58.1085	134.1111	13.8	490	427	56157.	130	3	5	1	.0	.0	.0	22	.0
50261	0	1	0	0	WATER	58.1086	134.0996	13.6	490	430	56170.	150	3	7	4	.0	.0	.0	19	.0
50275	0	1	0	1	WATER	58.1087	134.0881	13.4	501	445	56184.	146	2	5	3	.0	.0	.0	27	.0
50289	0	1	0	1	WATER	58.1088	134.0766	13.3	500	452	56182.	174	6	6	4	.0	.0	.0	24	.0
50303	0	0	0	0	WATER	58.1088	134.0654	13.1	500	462	56080.	362	13	13	6	.1	.1	.0	28	.0
50317	0	0	0	0	KJS	58.1087	134.0567	13.0	581	213	56247.	576	16	6	8	.0	.1	.0	29	.0
50331	1	0	0	0	KJS	58.1086	134.0480	13.0	1648	157	56365.	643	20	6	6	.0	.1	.0	30	.0
50345	1	0	0	1	KJS	58.1084	134.0393	13.0	1775	192	56360.	482	15	5	3	.0	.0	.0	29	.0
50359	0	0	0	0	KJS	58.1083	134.0306	12.9	1471	621	56086.	303	12	15	7	.1	.1	.1	25	.0
50373	0	0	0	0	KJS	58.1082	134.0219	12.9	1053	558	56009.	295	11	12	8	.1	.1	.1	27	.0
50387	0	1	0	0	TRV	58.1080	134.0132	12.8	800	384	55988.	290	3	5	6	.0	.1	.0	28	.0
50401	0	0	0	0	TRV	58.1080	134.0053	12.7	770	368	55918.	314	7	5	5	.1	.0	.1	26	.0
50415	0	0	0	0	TRV	58.1080	133.9987	12.6	981	285	55883.	342	8	6	4	.1	.0	.0	24	.0
50429	1	0	0	0	TRV	58.1079	133.9921	12.4	1366	168	55880.	459	10	7	4	.1	.0	.0	33	.0
50444	1	0	0	0	TRV	58.1079	133.9851	12.2	1759	155	55888.	508	8	5	3	.1	.0	.0	28	.0
50458	1	0	0	0	TRV	58.1079	133.9785	12.1	2099	171	55913.	534	7	6	3	.1	.0	.0	35	.0
50472	1	0	0	0	TRV	58.1079	133.9719	11.9	2356	152	55957.	832	18	6	11	.0	.1	.1	36	.0
50486	1	0	0	0	MZPZ	58.1079	133.9653	11.8	2575	147	55929.	1128	35	8	13	.0	.1	.0	33	.0
50500	1	0	0	0	MZPZ	58.1079	133.9587	11.7	2745	170	55932.	835	21	7	6	.0	.1	.0	35	.0
50514	0	0	0	0	MZPZ	58.1079	133.9521	11.5	2781	247	55879.	791	29	8	13	.0	.1	.0	38	.0
50528	0	0	0	0	MZPZ	58.1079	133.9455	11.4	2799	257	55900.	625	17	5	9	.0	.1	.0	41	.0
50542	0	0	0	0	MZPZ	58.1079	133.9351	11.3	2855	248	55911.	1126	44	9	18	.0	.2	.0	31	.0
50556	0	0	0	0	MZPZ	58.1080	133.9240	11.2	2779	427	55929.	1378	81	20	37	.0	.4	.0	42	.0
50570	0	0	0	0	MZPZ	58.1081	133.9130	11.1	2615	655	55961.	801	54	21	23	.0	.2	.0	31	.0
50584	0	0	0	0	MZPZ	58.1082	133.9042	11.0	2847	513	55919.	921	58	14	31	.0	.3	.0	34	.0
50598	0	0	1	0	ICE	58.1083	133.8957	10.9	3322	233	55971.	1061	35	3	15	.0	.1	.0	49	.0
50612	0	0	0	0	MZPZ	58.1084	133.8873	10.7	3293	282	55936.	1189	43	9	29	.0	.3	.1	40	.0
50626	0	0	0	0	MZPZ	58.1085	133.8788	10.5	2804	531	55910.	840	35	14	33	.0	.3	.1	34	.0
50636	1	1	1	1	MZPZ	58.1086	133.8728	10.3	2726	898	55877.	431	0	22	28	.0	.3	.0	31	.0

JUNEAU S.E. ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 67

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
51953	0	0	1	0	TGR	58.0155	136.0364	19.8	1343	409	55930.	328	21	1	3	.0	.0	.0	23	.0
51967	0	0	1	1	TGR	58.0155	136.0259	19.9	1290	432	55965.	290	16	0	2	.0	.0	.0	25	.0
51982	0	0	1	0	TGR	58.0155	136.0146	20.0	1272	436	56004.	299	20	0	4	.0	.0	.0	18	.0
51996	0	0	1	1	TGR	58.0154	136.0041	20.1	1248	376	56096.	348	24	1	1	.0	.0	.0	22	.0
52010	0	0	1	1	TGR	58.0154	135.9936	20.3	1172	600	56106.	183	17	2	0	.0	.0	.0	24	.0
52024	0	0	1	1	TGR	58.0154	135.9831	20.4	1122	568	56121.	176	17	3	3	.0	.0	.0	18	.0
52038	0	0	1	1	D	58.0154	135.9725	20.6	1118	402	56228.	209	14	1	2	.0	.0	.0	20	.0
52052	0	0	1	1	QH	58.0154	135.9620	20.7	1135	527	56345.	185	19	-1	2	.0	.0	.0	36	.0
52066	0	0	1	1	QH	58.0154	135.9515	20.9	1188	489	56190.	251	16	0	3	.0	.0	.0	21	.2
52080	0	0	1	0	MZG	58.0154	135.9410	21.0	1266	392	55954.	386	24	1	7	.0	.1	.0	17	.4
52094	0	0	0	0	D	58.0160	135.9312	21.1	1343	350	55842.	507	28	4	7	.0	.1	.0	22	.4
52108	0	0	0	0	D	58.0166	135.9213	21.2	1401	466	56029.	364	27	4	6	.0	.1	.0	25	.3
52122	0	0	0	0	D	58.0172	135.9115	21.2	1445	419	56027.	259	17	3	2	.0	.0	.0	25	.1
52136	0	0	1	1	D	58.0179	135.9017	21.1	1527	437	56059.	237	18	1	1	.0	.0	.0	28	.3
52150	0	0	1	0	D	58.0185	135.8918	21.0	1660	351	56769.	277	15	0	3	.0	.0	.0	26	.4
52165	0	0	1	0	MZG	58.0191	135.8813	20.9	1807	387	56806.	369	24	1	4	.0	.0	.0	25	.6
52179	0	0	0	0	MZG	58.0198	135.8715	20.7	1989	444	56568.	550	48	4	10	.0	.1	.0	30	.9
52193	0	0	0	0	MZG	58.0204	135.8617	20.6	2202	291	56651.	611	27	3	5	.0	.0	.0	30	1.0
52207	0	0	0	0	MZPZ	58.0210	135.8518	20.4	2383	282	56545.	611	27	4	7	.0	.1	.0	30	.8
52221	0	0	0	0	D	58.0216	135.8420	20.3	2529	503	56197.	532	43	7	8	.0	.1	.0	27	.7
52235	0	0	0	0	D	58.0222	135.8322	20.2	2655	540	56165.	701	59	13	11	.0	.1	.0	37	.6
52249	0	0	0	0	D	58.0229	135.8223	20.2	2753	432	56212.	838	63	10	13	.0	.1	.0	42	.7
52263	0	0	0	0	D	58.0235	135.8125	20.2	2783	587	56300.	559	46	10	14	.0	.1	.0	31	.4
52277	0	0	0	0	D	58.0241	135.8027	20.3	2699	530	56448.	517	48	6	10	.0	.1	.0	34	.4
52291	0	0	0	0	D	58.0247	135.7928	20.5	2482	569	56517.	574	67	6	14	.0	.1	.0	29	.3
52305	0	0	0	0	D	58.0253	135.7830	20.7	2171	463	56588.	475	41	5	8	.0	.1	.0	23	.3
52319	0	0	1	0	QH	58.0260	135.7732	20.9	1817	737	56391.	250	42	4	8	.0	.1	.0	29	.2
52334	1	1	1	1	QH	58.0266	135.7626	21.0	1487	1206	56284.	138	81	5	16	.0	.2	.0	24	.1
52348	0	0	1	1	QH	58.0272	135.7528	21.3	1240	928	56454.	89	25	3	0	.0	.0	.0	21	.1
52362	0	0	1	1	QH	58.0268	135.7455	21.4	1061	612	56491.	160	15	3	1	.0	.0	.0	23	.2
52376	0	0	1	1	QH	58.0259	135.7392	21.5	938	623	56357.	204	23	2	2	.0	.0	.0	25	.2
52390	0	0	1	1	PZ	58.0250	135.7330	21.5	973	658	56321.	201	29	4	3	.0	.0	.0	24	.6
52404	0	0	0	0	PZ	58.0241	135.7267	21.6	1178	436	56247.	308	16	3	3	.0	.0	.0	19	.7
52418	0	0	0	0	PZ	58.0233	135.7204	21.6	1450	307	56234.	569	24	8	9	.0	.1	.0	26	.8
52432	0	0	0	0	PZ	58.0224	135.7141	21.6	1688	291	56596.	507	18	4	6	.0	.1	.0	34	.7
52446	0	0	1	0	PZ	58.0215	135.7078	21.6	1800	408	56923.	417	27	2	6	.0	.1	.0	23	.5
52460	0	0	0	0	PZML	58.0206	135.7015	21.6	1797	548	56685.	309	27	5	6	.0	.1	.0	25	.6
52474	0	0	1	0	PZML	58.0197	135.6953	21.7	1731	698	56572.	199	23	4	4	.0	.0	.0	29	.4
52488	0	0	1	0	PZML	58.0189	135.6890	21.7	1616	755	56558.	148	24	4	5	.0	.0	.0	28	.3
52502	1	1	1	1	PZML	58.0180	135.6827	21.8	1496	1060	56498.	111	26	9	3	.0	.0	.0	24	.1
52517	1	1	1	1	PZML	58.0170	135.6760	21.8	1400	1233	56457.	87	52	14	2	.0	.0	.0	25	.0
52531	0	1	1	1	PZML	58.0162	135.6697	21.9	1346	845	56436.	135	18	3	5	.0	.0	.0	28	.0
52545	0	0	1	1	PZML	58.0153	135.6634	21.9	1336	791	56388.	173	34	1	4	.0	.0	.0	27	.1
52559	0	0	0	0	PZML	58.0144	135.6571	21.9	1363	567	56399.	240	24	4	4	.0	.0	.0	23	.1
52573	0	0	0	0	PZML	58.0135	135.6508	22.0	1411	474	56474.	285	22	4	3	.0	.0	.0	23	.2
52587	0	0	1	1	PZML	58.0126	135.6446	22.0	1458	428	56598.	245	13	3	2	.0	.0	.0	23	.2
52601	0	0	1	0	PZML	58.0117	135.6383	22.0	1475	566	56458.	212	21	2	5	.0	.0	.0	24	.0
52615	1	1	1	1	PZML	58.0110	135.6322	21.9	1441	1346	56197.	92	28	21	5	.1	.0	.0	25	.0
52629	1	1	1	1	WATER	58.0114	135.6272	21.9	1390	1473	56035.	81	86	12	10	.0	.1	.0	26	.0
52643	0	0	1	1	WATER	58.0118	135.6223	21.9	1351	712	55976.	255	39	5	8	.0	.1	.0	21	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 67

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
52657	0	0	0	0	WATER	58.0122	135.6173	21.8	1317	399	55981.	275	15	3	4	.0	.0	.0	27	.0
52671	0	0	0	1	WATER	58.0126	135.6123	21.7	1229	545	55967.	197	15	5	3	.0	.0	.0	21	.0
52686	0	0	1	0	WATER	58.0130	135.6070	21.6	1068	893	55972.	149	38	5	8	.0	.1	.0	25	.0
52700	0	0	1	1	WATER	58.0134	135.6020	21.4	883	880	55997.	104	32	8	5	.0	.0	.0	15	.0
52714	0	0	1	1	WATER	58.0138	135.5971	21.3	736	766	56035.	44	20	3	-2	.0	.0	.0	23	.0
52728	0	0	1	1	WATER	58.0142	135.5921	21.2	635	662	55992.	48	13	0	-1	.0	.0	.0	18	.0
52742	0	0	1	1	WATER	58.0146	135.5872	21.2	561	603	55978.	44	8	0	0	.0	.0	.0	21	.0
52756	0	1	1	1	WATER	58.0150	135.5822	21.1	504	550	56018.	41	5	3	1	.0	.0	.0	19	.0
52770	0	0	1	1	WATER	58.0154	135.5772	21.1	474	520	56008.	36	6	2	0	.0	.0	.0	22	.0
52784	0	1	1	1	WATER	58.0158	135.5723	21.2	478	521	56040.	41	3	1	0	.0	.0	.0	20	.2
52798	0	0	0	1	WATER	58.0162	135.5673	21.3	544	563	56073.	227	27	5	1	.0	.0	.0	21	.5
52812	0	0	0	0	WATER	58.0166	135.5623	21.3	703	670	56078.	586	113	21	15	.0	.1	.0	22	.6
52826	0	0	0	0	QH	58.0168	135.5553	21.4	923	826	56077.	309	68	8	7	.0	.1	.0	22	.4
52840	0	0	0	0	QH	58.0171	135.5467	21.4	1166	739	56091.	256	44	11	6	.0	.1	.0	21	.4
52855	0	0	0	1	PZ	58.0173	135.5375	21.4	1428	439	56106.	339	20	8	1	.0	.0	.0	26	.4
52869	0	0	0	0	PZ	58.0175	135.5289	21.4	1671	410	56125.	432	30	4	6	.0	.1	.0	22	.4
52883	0	0	0	0	PZ	58.0177	135.5204	21.4	1820	370	56152.	536	35	5	8	.0	.1	.0	27	.4
52897	0	0	0	0	PZ	58.0177	135.5111	21.3	1800	488	56191.	477	43	5	9	.0	.1	.0	27	.5
52911	0	0	0	0	QH	58.0174	135.5015	21.3	1639	695	56257.	297	38	7	7	.0	.1	.0	30	.7
52925	1	1	1	1	QH	58.0172	135.4919	21.1	1494	1074	56297.	175	39	14	5	.0	.0	.0	23	.8
52939	1	1	1	1	QH	58.0170	135.4824	21.0	1506	1088	56299.	186	61	13	6	.0	.1	.0	24	.7
52953	0	0	1	0	QH	58.0172	135.4742	20.8	1689	907	56247.	303	62	9	12	.0	.1	.0	26	.6
52967	0	0	1	0	PZV	58.0173	135.4660	20.5	1964	870	56232.	343	62	7	12	.0	.1	.0	26	.7
52981	0	0	0	0	PZV	58.0174	135.4579	20.2	2278	688	56292.	715	89	16	18	.0	.2	.0	30	.9
52995	0	0	0	0	PZV	58.0175	135.4497	20.0	2583	355	0.	1370	103	14	23	.0	.2	.0	32	.7
53009	0	0	0	0	PZV	58.0176	135.4415	19.8	2859	647	56560.	1245	198	28	30	.0	.3	.0	33	.9
53023	0	0	0	0	PZV	58.0177	135.4333	19.6	3116	907	56622.	1114	260	24	45	.0	.4	.0	31	.7
53038	0	0	0	0	PZV	58.0179	135.4246	19.5	3289	536	56671.	1656	195	20	39	.0	.4	.0	39	.8
53052	0	0	0	0	D	58.0180	135.4164	19.4	3296	571	56497.	1528	210	17	39	.0	.4	.0	38	1.0
53066	0	0	1	0	QH	58.0181	135.4082	19.3	3141	836	56273.	788	181	9	23	.0	.2	.0	34	1.3
53080	1	0	1	1	QH	58.0182	135.4001	19.2	2935	1472	56146.	252	182	48	19	.0	.2	.0	32	1.4
53094	1	0	1	0	QH	58.0182	135.3937	19.1	2771	1083	56071.	412	143	28	18	.0	.2	.0	33	1.8
53108	0	0	0	0	QH	58.0181	135.3879	19.1	2687	940	56086.	449	108	18	21	.0	.2	.0	31	1.7
53122	1	0	1	0	QH	58.0180	135.3822	19.0	2594	1164	56212.	389	148	24	28	.0	.3	.0	32	1.5
53136	0	0	0	0	QH	58.0180	135.3765	19.1	2773	675	56635.	864	99	12	20	.0	.2	.0	33	1.2
53150	0	0	0	0	PZV	58.0179	135.3707	19.1	2893	475	56829.	1616	169	21	38	.0	.4	.0	30	1.3
53164	0	0	0	0	PZV	58.0178	135.3650	19.3	2952	425	56919.	1190	114	14	18	.0	.2	.0	31	1.4
53178	0	0	0	0	PZV	58.0178	135.3593	19.5	2882	362	56970.	1039	73	12	16	.0	.2	.0	38	1.4
53192	0	0	0	0	PZV	58.0177	135.3536	19.7	2687	665	56709.	674	86	15	15	.0	.1	.0	29	1.6
53207	0	0	0	0	PZV	58.0176	135.3474	20.0	2397	919	56506.	556	150	20	24	.0	.2	.0	18	1.5
53221	1	0	1	1	QH	58.0176	135.3417	20.1	2078	1207	56365.	332	168	18	18	.0	.2	.0	27	1.1
53235	1	1	1	1	QH	58.0175	135.3351	20.4	1818	1046	56246.	264	71	14	10	.0	.1	.0	26	.7
53249	0	0	0	0	PZV	58.0175	135.3233	20.6	1667	601	56135.	336	40	7	7	.0	.1	.0	26	.4
53263	0	0	0	0	PZV	58.0176	135.3114	20.7	1574	458	56124.	350	29	6	5	.0	.0	.0	27	.2
53277	0	0	1	0	PZV	58.0176	135.2996	20.9	1484	504	56109.	343	41	2	6	.0	.1	.0	25	.0
53291	0	0	0	0	PZV	58.0176	135.2877	21.1	1392	610	56076.	296	40	4	4	.0	.0	.0	24	.0
53305	0	0	0	0	PZV	58.0177	135.2765	21.2	1337	685	56057.	259	36	8	8	.0	.1	.0	27	.0
53319	0	0	1	0	PZV	58.0177	135.2659	21.4	1274	537	56084.	206	26	0	3	.0	.0	.0	26	.0
53333	0	0	1	1	QH	58.0177	135.2552	21.5	1214	740	56075.	157	35	4	1	.0	.0	.0	20	.0
53347	0	0	0	0	PL	58.0176	135.2464	21.5	1249	563	56091.	190	16	4	3	.0	.0	.0	25	.0

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JUNEAU S.E. ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 67

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
53361	0	0	1	0	PL	58.0175	135.2384	21.5	1360	470	56089.	234	15	2	3	.0	.0	.0	25	.0
53376	0	0	1	0	PL	58.0173	135.2298	21.4	1532	454	56164.	333	21	2	6	.0	.1	.0	26	.0
53390	0	0	0	0	PL	58.0172	135.2218	21.3	1751	458	56182.	409	34	5	5	.0	.0	.0	27	.0
53404	0	0	0	0	PZV	58.0171	135.2137	21.1	1974	471	56189.	570	56	4	7	.0	.1	.0	26	.0
53418	0	0	0	0	PZV	58.0170	135.2057	21.1	2192	383	56226.	700	60	5	6	.0	.1	.0	28	.0
53432	0	0	0	0	PZV	58.0168	135.1977	21.0	2374	469	56144.	699	67	5	9	.0	.1	.0	28	.0
53446	0	0	0	0	PZV	58.0167	135.1896	21.0	2433	358	56322.	932	67	7	13	.0	.1	.0	27	.0
53460	0	0	0	0	PZV	58.0166	135.1816	21.1	2309	579	56268.	542	46	8	12	.0	.1	.0	20	.0
53474	0	0	1	0	PZV	58.0164	135.1736	21.2	2069	903	56015.	279	59	8	10	.0	.1	.0	28	.0
53488	1	1	0	1	QH	58.0163	135.1655	21.3	1803	1099	55949.	196	84	17	9	.0	.1	.0	29	.0
53502	0	0	1	0	QH	58.0162	135.1575	21.4	1596	893	55945.	216	53	3	10	.0	.1	.0	20	.0
53516	0	0	1	0	QH	58.0160	135.1493	21.6	1477	673	55925.	278	34	4	7	.0	.1	.0	21	.1
53530	0	0	0	1	PZML	58.0158	135.1400	21.7	1367	417	55872.	355	25	3	1	.0	.0	.0	34	.2
53544	0	0	0	0	PZML	58.0156	135.1307	21.9	1235	453	55879.	305	19	4	4	.0	.0	.0	26	.2
53559	0	0	0	0	PZ	58.0153	135.1208	22.0	1125	541	55869.	262	20	4	4	.0	.0	.0	23	.3
53573	0	0	1	0	QH	58.0151	135.1115	22.1	1056	545	55837.	262	20	2	4	.0	.0	.0	24	.4
53587	0	0	0	0	QH	58.0148	135.1022	22.1	1035	446	55849.	312	22	4	4	.0	.0	.0	28	.6
53601	0	0	0	0	QH	58.0146	135.0929	22.1	1069	479	55859.	268	10	4	3	.0	.0	.0	23	.8
53615	0	0	0	0	PZ	58.0143	135.0836	22.0	1144	386	55874.	336	22	3	3	.0	.0	.0	24	.6
53629	0	0	0	0	PZ	58.0141	135.0743	22.0	1279	484	55890.	353	28	4	5	.0	.0	.0	26	.9
53643	0	0	1	0	QH	58.0139	135.0650	21.8	1466	389	55911.	356	22	2	4	.0	.0	.0	23	1.1
53657	0	0	0	0	PZ	58.0136	135.0557	21.7	1696	384	55921.	444	26	5	5	.0	.0	.0	21	1.2
53671	0	0	0	0	PZ	58.0134	135.0464	21.6	1901	267	55936.	517	23	4	4	.0	.0	.0	24	1.1
53685	0	0	0	0	PZ	58.0131	135.0371	21.4	1996	298	55942.	554	28	5	5	.0	.0	.0	23	.9
53699	0	0	0	0	PZ	58.0129	135.0278	21.3	1977	496	55946.	450	38	5	9	.0	.1	.0	29	.8
53713	0	0	1	0	PZ	58.0126	135.0185	21.1	1915	856	55952.	259	52	8	10	.0	.1	.0	23	.8
53728	0	0	0	0	PZ	58.0124	135.0101	20.9	1967	759	55959.	241	41	7	6	.0	.1	.0	27	.5
53742	0	0	0	0	PZ	58.0122	135.0029	20.7	2163	568	55963.	400	45	4	7	.0	.1	.0	29	.6
53756	0	0	0	0	PZ	58.0119	134.9957	20.6	2415	355	55972.	719	38	7	9	.0	.1	.0	29	1.1
53770	0	0	0	0	PZ	58.0117	134.9886	20.4	2604	341	55981.	1081	65	11	13	.0	.1	.0	32	1.5
53784	0	0	0	0	PZ	58.0115	134.9814	20.4	2688	458	55987.	976	78	11	16	.0	.2	.0	33	2.3
53798	0	0	0	0	PZ	58.0112	134.9742	20.5	2711	742	55991.	702	112	11	20	.0	.2	.0	24	2.6
53812	0	0	0	0	PZ	58.0110	134.9670	20.5	2639	448	55998.	772	61	11	11	.0	.1	.0	40	2.6
53826	0	0	0	0	PZ	58.0108	134.9598	20.6	2447	614	56000.	565	61	11	12	.0	.1	.0	29	2.7
53840	0	0	0	0	PZ	58.0106	134.9527	20.7	2170	802	56005.	389	60	18	10	.0	.1	.0	32	2.2
53854	0	0	0	0	PZ	58.0103	134.9455	20.7	1864	718	56011.	344	45	6	11	.0	.1	.0	29	1.9
53868	0	0	0	0	PZ	58.0101	134.9383	20.8	1566	674	56021.	334	46	13	6	.0	.1	.0	26	1.7
53882	1	1	1	1	WATER	58.0099	134.9311	20.7	1454	1097	56034.	180	52	11	12	.0	.1	.0	26	1.4
54914	0	0	0	1	MZPZ	58.0229	134.7862	12.7	559	288	56048.	283	7	7	1	.1	.0	.0	28	.0
54900	0	0	0	0	MZPZ	58.0221	134.7755	12.7	575	240	56023.	372	13	5	5	.0	.0	.0	21	.0
54885	0	0	0	1	QH	58.0213	134.7641	12.7	876	314	56018.	293	9	7	3	.1	.0	.0	27	.0
54871	0	0	0	0	QH	58.0203	134.7535	12.7	930	329	56010.	289	12	5	5	.0	.0	.0	23	.0
54857	0	0	0	0	QH	58.0193	134.7429	12.6	938	456	56047.	266	9	9	7	.1	.1	.1	19	.0
54843	0	0	0	1	QH	58.0183	134.7324	12.4	1054	548	56180.	218	19	9	5	.0	.0	.0	26	.0
54829	0	0	0	1	MZPZ	58.0178	134.7230	12.3	1555	538	56134.	231	18	7	5	.0	.0	.0	28	.0
54815	0	0	0	0	MZPZ	58.0174	134.7139	12.0	2142	550	56103.	260	16	5	7	.0	.1	.0	35	.0
54801	0	0	0	0	MZPZ	58.0169	134.7048	11.7	2684	469	56087.	376	24	9	7	.0	.1	.0	28	.0
54787	0	0	0	0	MZPZ	58.0167	134.6973	11.4	3226	255	56090.	595	31	8	5	.0	.0	.0	28	.0
54773	1	0	0	0	MZG	58.0167	134.6920	11.1	3478	193	56097.	821	31	6	8	.0	.1	.0	42	.0
54759	1	0	0	0	MZG	58.0168	134.6867	11.0	3743	149	56130.	1213	60	7	11	.0	.1	.0	36	.0

** NOTE** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 67

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
54745	1	0	0	0	MZG	58.0168	134.6814	10.9	3717	125	56121.	1373	62	9	12	.0	.1	.0	37	.0
54731	1	0	0	0	MZG	58.0168	134.6761	11.0	3301	175	56124.	1318	76	9	8	.0	.1	.0	34	.0
54717	1	0	0	0	MZG	58.0168	134.6708	11.1	3017	189	56077.	1076	45	7	12	.0	.1	.0	30	.0
54703	1	0	0	0	MZG	58.0169	134.6654	11.3	2904	171	56074.	766	20	3	7	.0	.1	.0	27	.0
54689	1	0	0	0	MZG	58.0169	134.6601	11.5	2639	151	56112.	632	24	5	3	.0	.0	.0	33	.0
54675	1	0	0	0	MZG	58.0169	134.6548	11.8	2367	159	56084.	487	12	4	5	.0	.0	.0	36	.0
54661	1	0	0	0	MZG	58.0169	134.6495	12.0	1981	156	56085.	456	11	6	3	.0	.0	.0	29	.0
54646	0	0	0	0	MZG	58.0170	134.6438	12.1	1592	231	56117.	308	8	3	4	.0	.0	.0	28	.0
54632	0	0	0	0	QH	58.0170	134.6385	12.2	1318	471	56082.	267	15	5	7	.0	.1	.0	29	.0
54618	0	0	0	0	MZG	58.0171	134.6325	12.1	1655	317	56051.	427	19	5	8	.0	.1	.0	22	.0
54604	0	0	0	0	MZG	58.0173	134.6263	12.0	2283	295	56064.	511	22	7	5	.0	.0	.0	35	.0
54590	0	0	0	0	MZG	58.0175	134.6201	11.8	2856	469	56091.	473	23	11	10	.0	.1	.0	27	.0
54576	0	0	0	0	MZG	58.0177	134.6140	11.5	3262	265	56066.	867	50	7	10	.0	.1	.0	39	.0
54562	1	0	0	0	MZG	58.0179	134.6078	11.3	3510	152	56058.	1281	69	8	10	.0	.1	.0	49	.0
54548	1	0	0	0	MZG	58.0180	134.6016	11.1	3419	154	56074.	1275	72	6	12	.0	.1	.0	43	.0
54534	0	0	0	0	MZG	58.0182	134.5955	10.9	3289	540	56056.	821	72	6	19	.0	.2	.0	38	.0
54520	0	0	0	0	MZG	58.0180	134.5884	10.8	3567	247	56061.	1329	85	5	18	.0	.2	.0	36	.0
54506	1	0	0	0	MZG	58.0178	134.5814	10.7	3374	122	56070.	1775	71	10	19	.0	.2	.0	26	.0
54492	1	0	0	0	MZG	58.0177	134.5743	10.8	3049	154	56070.	1299	47	9	14	.0	.1	.0	42	.0
54478	1	0	0	0	MZG	58.0175	134.5673	11.0	2662	129	56056.	759	21	5	5	.0	.0	.0	37	.0
54464	0	0	0	0	MZG	58.0173	134.5602	11.1	2392	306	56029.	431	14	6	7	.0	.1	.0	33	.0
54450	0	0	0	1	MZG	58.0171	134.5527	11.2	2680	811	55990.	205	16	14	5	.1	.0	.0	31	.0
54436	0	0	0	0	QH	58.0169	134.5443	11.2	3240	633	56003.	279	13	10	7	.1	.1	.0	42	.0
54421	0	0	0	0	QH	58.0167	134.5353	11.1	3580	310	56034.	510	20	7	9	.0	.1	.0	39	.0
54407	0	0	0	0	MZG	58.0164	134.5269	11.0	4048	241	56061.	683	30	4	10	.0	.1	.0	45	.0
54393	1	0	0	0	MZG	58.0162	134.5184	10.9	4219	162	56078.	1065	44	8	15	.0	.1	.0	42	.0
54379	1	0	0	0	MZG	58.0160	134.5100	10.7	3997	123	56105.	1230	47	7	17	.0	.2	.0	45	.0
54365	0	0	0	0	MZG	58.0158	134.5016	10.6	3478	248	56104.	917	36	5	16	.0	.2	.0	46	.0
54351	0	0	0	0	MZG	58.0156	134.4932	10.6	3308	322	56095.	538	23	6	7	.0	.1	.0	40	.0
54337	0	0	1	0	MZG	58.0154	134.4848	10.6	3688	356	56140.	585	35	3	12	.0	.1	.0	31	.0
54323	1	0	0	0	MZG	58.0152	134.4764	10.8	3931	196	56125.	1027	45	5	16	.0	.2	.0	39	.0
54309	1	0	0	0	MZG	58.0156	134.4669	11.0	3701	160	56122.	1439	63	10	17	.0	.2	.0	41	.0
54295	1	0	0	0	MZG	58.0165	134.4566	11.2	3234	190	56066.	1354	64	9	19	.0	.2	.0	39	.0
54281	0	0	0	0	QD	58.0174	134.4463	11.4	2787	464	56035.	846	48	13	15	.0	.1	.0	34	.0
54267	0	0	0	0	MZG	58.0180	134.4367	11.6	2883	679	56040.	548	51	11	23	.0	.2	.0	38	.0
54253	0	0	0	0	MZG	58.0179	134.4292	11.8	3175	318	56138.	1021	53	10	19	.0	.2	.0	49	.0
54239	0	0	0	0	MZG	58.0178	134.4217	12.0	3025	322	56082.	1037	46	11	20	.0	.2	.0	35	.0
54225	0	0	0	0	MZG	58.0176	134.4142	12.2	3049	307	56033.	951	41	15	11	.0	.1	.0	39	.0
54211	1	0	0	0	MZG	58.0175	134.4067	12.5	3177	174	56170.	1104	44	9	8	.0	.1	.0	37	.0
54196	1	0	0	0	MZG	58.0174	134.3986	12.8	2794	157	56110.	1156	42	8	15	.0	.1	.0	39	.0
54182	1	0	0	0	MZG	58.0173	134.3911	13.2	2466	151	56039.	1377	55	9	14	.0	.1	.0	30	.0
54168	1	0	0	0	MZG	58.0171	134.3836	13.6	1991	151	56035.	1065	35	6	10	.0	.1	.0	29	.0
54154	0	0	0	0	QD	58.0170	134.3760	14.0	1536	202	56000.	596	16	4	6	.0	.1	.0	25	.0
54140	0	0	0	0	QD	58.0169	134.3685	14.5	1222	249	55978.	500	10	5	6	.0	.1	.1	24	.0
54126	0	0	0	0	QD	58.0169	134.3596	14.9	1074	223	56009.	441	15	5	5	.0	.0	.0	22	.0
54112	0	0	1	0	QH	58.0170	134.3496	15.2	1103	511	56034.	283	11	4	10	.0	.1	.1	23	.0
54098	0	0	0	0	MZG	58.0172	134.3396	15.4	1212	458	56038.	349	17	9	6	.0	.1	.0	24	.0
54084	0	0	0	0	MZG	58.0173	134.3296	15.6	1363	259	56036.	531	20	6	6	.0	.1	.0	29	.0
54070	0	0	0	0	MZG	58.0174	134.3196	15.7	1235	236	56031.	1010	60	9	13	.0	.1	.0	24	.0
54056	0	0	0	0	MZG	58.0176	134.3096	15.8	936	308	56033.	816	50	9	12	.0	.1	.0	26	.0

** NOTE** QUALITY CODE 1 INDICATES DATA FAILED SIGNIFICANCE TEST OR IS OTHERWISE UNRELIABLE.

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 67

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
54042	0	0	0	0	QH	58.0177	134.2996	15.9	597	238	56046.	529	15	7	5	.0	.0	.0	21	.0
54028	0	0	0	0	WATER	58.0178	134.2894	16.0	456	338	56053.	254	8	5	4	.1	.0	.0	26	.0
54014	0	1	0	0	WATER	58.0180	134.2787	16.1	456	349	56048.	142	0	4	4	.0	.0	.0	30	.0
54000	0	1	0	1	WATER	58.0181	134.2679	16.3	456	364	56043.	119	7	7	1	.0	.0	.0	23	.0
53986	0	1	0	1	WATER	58.0182	134.2572	16.4	459	372	56051.	117	4	5	2	.0	.0	.0	28	.0
53971	0	0	0	1	WATER	58.0184	134.2457	16.4	474	376	56049.	181	10	6	1	.1	.0	.0	22	.0
53957	0	1	0	1	WATER	58.0184	134.2350	16.4	483	386	56054.	192	3	5	3	.0	.0	.0	21	.0
53943	0	0	0	0	KC	58.0183	134.2245	16.4	494	292	56054.	381	14	8	4	.0	.0	.0	13	.0
53929	0	0	0	0	QH	58.0182	134.2141	16.3	474	307	56062.	226	6	5	5	.1	.0	.1	27	.0
53915	0	0	0	1	QH	58.0182	134.2038	16.3	500	344	56080.	160	6	6	2	.1	.0	.0	20	.0
53901	0	0	0	1	QH	58.0181	134.1933	16.3	686	503	56102.	224	14	5	2	.0	.0	.0	20	.0
53887	0	0	0	1	QH	58.0182	134.1827	16.2	910	380	56084.	318	12	9	4	.1	.0	.0	31	.0
53873	0	0	0	0	KJV	58.0182	134.1721	16.2	921	239	56062.	347	11	6	4	.0	.0	.0	35	.0
53859	0	0	0	1	KJV	58.0182	134.1615	16.1	819	229	56044.	324	8	4	2	.0	.0	.0	21	.0
53845	0	0	0	1	KJV	58.0182	134.1509	16.1	701	258	56021.	368	15	4	3	.0	.0	.0	19	.0
53831	0	0	0	0	KJV	58.0183	134.1403	16.0	572	286	56025.	334	9	5	4	.1	.0	.0	23	.0
53817	0	0	0	1	QH	58.0183	134.1297	15.9	544	359	56013.	243	8	6	3	.1	.0	.0	23	.0
53803	0	1	0	1	QH	58.0183	134.1190	15.8	541	366	56013.	211	3	9	0	.0	.0	.0	31	.0
53789	0	1	0	0	WATER	58.0183	134.1084	15.7	518	384	56019.	267	5	6	6	.0	.1	.0	31	.0
53775	0	0	0	1	WATER	58.0184	134.0978	15.6	505	402	56048.	218	9	5	3	.0	.0	.0	19	.0
53761	0	1	0	1	WATER	58.0184	134.0869	15.5	495	418	56074.	139	3	6	2	.0	.0	.0	16	.0
53746	0	1	0	1	WATER	58.0185	134.0753	15.4	501	422	56081.	129	-1	6	1	.0	.0	.0	19	.0
53732	0	1	0	1	WATER	58.0186	134.0644	15.2	506	427	56094.	136	1	6	4	.0	.0	.0	20	.0
53718	0	1	0	0	WATER	58.0187	134.0536	15.1	517	438	56107.	140	2	6	4	.0	.0	.0	26	.0
53704	0	1	0	1	WATER	58.0187	134.0427	15.0	525	449	56110.	141	1	6	4	.0	.0	.0	31	.0
53690	0	1	0	1	WATER	58.0188	134.0318	14.9	529	456	56120.	138	3	7	3	.0	.0	.0	23	.0
53676	0	1	0	1	WATER	58.0189	134.0210	14.8	530	458	56112.	129	5	6	3	.0	.0	.0	26	.0
53662	0	1	1	1	WATER	58.0190	134.0101	14.6	569	441	56093.	138	6	3	3	.0	.0	.0	21	.0
53648	0	1	0	1	WATER	58.0191	133.9992	14.5	1110	445	56095.	128	4	10	0	.0	.0	.0	24	.0
53634	0	1	0	1	WATER	58.0191	133.9883	14.2	1163	598	56100.	149	4	10	4	.0	.0	.0	21	.0
53620	0	1	0	0	WATER	58.0192	133.9775	14.0	1281	809	56098.	182	19	19	18	.0	.2	.0	30	.0
53606	1	1	1	1	KJS	58.0189	133.9686	13.6	1783	1167	56142.	218	40	36	12	.1	.1	.0	28	.0
53592	0	0	0	0	KG	58.0186	133.9602	13.3	2305	583	56313.	505	42	15	10	.0	.1	.0	36	.0
53578	0	0	0	0	KG	58.0182	133.9517	13.0	2821	472	56428.	838	66	15	15	.0	.1	.0	27	.0
53564	0	0	0	0	KG	58.0178	133.9432	12.7	3181	224	56311.	1429	77	10	15	.0	.1	.0	43	.0
53550	1	0	0	0	KG	58.0175	133.9347	12.4	3197	172	56055.	1330	59	8	15	.0	.1	.0	38	.0
53536	0	0	0	0	KG	58.0171	133.9262	12.2	3043	219	55954.	1377	83	11	15	.0	.1	.0	35	.0
53522	1	0	0	0	KG	58.0168	133.9177	12.1	2943	179	55900.	1443	76	9	15	.0	.1	.0	40	.0
53507	0	0	0	0	KG	58.0164	133.9086	12.2	2798	415	55881.	1516	132	21	21	.0	.2	.0	37	.0
53493	0	0	0	0	KG	58.0160	133.9001	12.3	2757	530	55944.	1016	112	22	12	.0	.1	.0	43	.0

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 209

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
72121	0	0	0	0	DSA	57.9118	135.5105	21.4	2956	844	56011.	619	95	19	25	.0	.3	.0	31	.9
72107	0	0	0	0	DSA	57.9159	135.5105	21.3	3100	435	56030.	895	57	12	18	.0	.2	.0	28	1.2
72093	0	0	0	0	DSA	57.9200	135.5106	21.3	3223	608	56003.	856	86	18	24	.0	.2	.0	33	1.3
72079	1	0	1	0	DSA	57.9241	135.5107	21.3	3222	1095	55971.	413	79	17	31	.0	.3	.0	34	.9
72065	1	1	1	0	DSA	57.9281	135.5107	21.3	3180	1480	55963.	249	39	26	53	.1	.5	.0	35	.5
72051	1	1	1	0	DSA	57.9322	135.5108	21.4	3154	1860	55969.	244	92	30	48	.0	.5	.0	32	.6
72037	1	1	1	1	DSA	57.9363	135.5108	21.4	3159	1432	55985.	331	109	31	37	.0	.4	.0	32	.6
72023	0	0	0	0	DSA	57.9404	135.5109	21.5	3192	761	56012.	600	77	17	17	.0	.2	.0	36	.4
72009	0	0	0	0	DSA	57.9445	135.5109	21.6	3197	360	56046.	891	52	11	11	.0	.1	.0	32	.2
71995	0	0	0	0	DSA	57.9486	135.5110	21.8	3087	623	56028.	917	98	20	21	.0	.2	.0	36	.0
71980	0	0	0	0	DSA	57.9530	135.5111	21.9	2875	541	56051.	922	92	16	18	.0	.2	.0	42	.0
71966	0	0	0	0	DSA	57.9571	135.5111	22.1	2654	572	56095.	791	74	13	20	.0	.2	.0	28	.0
71952	0	0	0	0	DSA	57.9611	135.5112	22.3	2442	350	56094.	823	43	9	11	.0	.1	.0	30	.1
71938	0	0	0	0	DSA	57.9652	135.5112	22.5	2218	499	55995.	852	71	14	16	.0	.2	.0	26	.1
71924	0	0	0	0	DSA	57.9693	135.5113	22.6	1976	561	55949.	584	44	12	12	.0	.1	.0	21	.3
71910	0	0	0	0	DSA	57.9734	135.5114	22.8	1719	564	55950.	383	18	11	8	.1	.1	.0	24	.5
71896	0	0	0	0	DSA	57.9775	135.5114	23.0	1466	512	56001.	345	13	8	8	.1	.1	.1	25	1.0
71882	0	0	0	0	QU	57.9816	135.5115	23.1	1262	474	55988.	311	11	4	5	.0	.0	.0	26	1.5
71868	0	0	0	0	QU	57.9857	135.5115	23.1	1140	466	55978.	286	8	4	7	.0	.1	.1	23	1.6
71854	0	0	0	0	QU	57.9898	135.5116	23.2	1125	465	55997.	276	7	4	4	.0	.0	.0	26	1.5
71840	0	0	0	0	QU	57.9939	135.5117	23.1	1201	598	56014.	291	18	6	8	.0	.1	.0	23	1.3
71826	0	0	0	0	DSA	57.9979	135.5117	23.1	1359	647	56032.	298	14	12	8	.1	.1	.0	23	1.4
71812	0	0	0	0	PZ	58.0020	135.5118	23.0	1599	761	56052.	274	29	9	19	.0	.2	.1	24	1.5
71797	1	1	1	0	WATER	58.0064	135.5118	22.8	1898	1146	56063.	235	18	13	25	.1	.3	.0	24	1.5
71783	1	1	1	0	WATER	58.0105	135.5119	22.6	2213	1277	56079.	217	54	30	29	.0	.3	.0	28	1.5
71769	1	1	1	0	PZ	58.0146	135.5119	22.5	2512	1068	56096.	296	49	19	19	.0	.2	.0	28	1.4
71755	0	0	0	0	PZ	58.0187	135.5120	22.4	2760	774	56119.	536	61	16	18	.0	.2	.0	34	1.2
71741	0	0	0	0	PZML	58.0228	135.5121	22.3	2897	373	56154.	895	44	16	12	.0	.1	.0	33	1.0
71727	0	0	0	0	PZML	58.0268	135.5121	22.2	2822	390	56189.	948	36	19	13	.0	.1	.0	30	.7
71713	0	0	0	0	PL	58.0309	135.5122	22.2	2588	505	56256.	767	57	10	19	.0	.2	.0	28	.1
71699	0	0	0	0	PZV	58.0351	135.5122	22.3	2359	532	56261.	619	39	9	11	.0	.1	.0	27	.4
71685	0	0	0	0	PZV	58.0395	135.5117	22.4	2173	335	56115.	1059	72	7	19	.0	.2	.0	25	1.2
71671	0	0	0	0	PZV	58.0440	135.5112	22.5	1968	360	56076.	980	66	9	15	.0	.1	.0	30	1.6
71657	0	0	0	0	PZV	58.0485	135.5107	22.6	1724	614	56004.	569	50	13	14	.0	.1	.0	33	1.6
71643	0	0	0	0	PZV	58.0529	135.5102	22.8	1465	642	55988.	418	32	7	13	.0	.1	.0	20	1.5
71628	0	0	0	0	PZV	58.0577	135.5097	22.9	1238	487	56022.	589	48	7	12	.0	.1	.0	25	1.6
71614	0	0	0	0	PZV	58.0622	135.5092	23.0	1088	542	56062.	693	58	11	18	.0	.2	.0	29	2.0
71600	0	0	0	0	PZV	58.0667	135.5087	23.0	988	560	56084.	786	86	10	23	.0	.2	.0	24	2.8
71586	0	0	0	0	WATER	58.0715	135.5085	23.1	894	675	56114.	741	124	15	24	.0	.2	.0	29	2.7
71572	0	0	0	0	WATER	58.0770	135.5087	23.1	815	611	56146.	621	88	13	21	.0	.2	.0	23	2.3
71558	0	0	0	0	WATER	58.0830	135.5089	23.1	776	600	56080.	235	19	5	7	.0	.1	.0	24	1.9
71544	0	1	1	0	WATER	58.0889	135.5091	23.1	759	586	56047.	139	6	4	4	.0	.0	.0	22	1.2
71530	0	0	1	0	WATER	58.0949	135.5093	23.0	736	544	56065.	125	7	2	5	.0	.0	.1	29	.6
71516	0	1	1	0	WATER	58.1009	135.5095	22.9	706	524	56077.	130	4	3	4	.0	.0	.0	25	.2
71502	0	1	1	0	WATER	58.1069	135.5097	22.8	675	477	56118.	127	3	3	4	.0	.0	.0	20	.1
71483	0	1	1	0	WATER	58.1129	135.5099	22.6	636	418	56268.	112	3	1	4	.0	.0	.0	26	.4
71474	0	1	1	0	WATER	58.1188	135.5102	22.4	604	383	56205.	122	3	1	3	.0	.0	.0	20	.4
71459	0	0	1	0	WATER	58.1253	135.5104	22.3	604	412	56042.	136	7	2	6	.0	.1	.1	25	.3
71445	0	1	1	0	WATER	58.1312	135.5106	22.2	624	403	55978.	121	3	2	5	.0	.0	.0	17	.3
71431	0	1	1	0	WATER	58.1372	135.5108	22.2	651	438	55854.	128	3	1	5	.0	.0	.0	24	.4

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 209

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
71417	0	1	1	0	WATER	58.1432	135.5110	22.4	702	478	55916.	144	4	2	5	.0	.0	.0	18	.3
71403	0	0	0	0	WATER	58.1492	135.5112	22.5	777	619	55965.	328	27	8	13	.0	.1	.0	18	.3
71389	0	0	0	0	PZ	58.1551	135.5115	22.8	877	603	55980.	415	32	10	12	.0	.1	.0	24	.2
71375	0	0	0	0	PZ	58.1611	135.5119	23.0	934	513	55992.	302	11	7	9	.1	.1	.1	25	.1
71361	0	0	0	0	PZ	58.1670	135.5124	23.3	930	595	56001.	279	10	7	9	.1	.1	.1	22	.1
71347	0	0	0	0	PZ	58.1729	135.5128	23.5	902	557	56010.	285	15	6	7	.0	.1	.0	26	.2
71333	0	0	0	0	PZ	58.1788	135.5133	23.6	851	471	56016.	341	20	5	6	.0	.1	.0	24	.3
71319	0	1	1	0	WATER	58.1849	135.5135	23.6	789	564	56018.	183	5	4	11	.0	.1	.0	26	.5
52955	0	1	1	1	WATER	58.3768	135.5107	9.5	0	784	56018.	24	3	5	6	.0	.1	.0	32	.0
52969	0	1	1	1	WATER	58.3827	135.5099	9.4	1325	736	56020.	82	5	4	6	.0	.1	.0	23	.0
52983	1	0	0	0	PZ	58.3879	135.5093	9.1	1339	516	56051.	180	19	1	7	.0	.1	.0	25	.0
52997	1	0	1	0	PZ	58.3926	135.5087	9.0	1546	376	56105.	265	12	1	9	.0	.1	.1	26	.0
53011	1	0	0	0	PZ	58.3973	135.5081	8.7	1935	231	56108.	372	11	3	6	.0	.1	.1	24	.0
53025	1	0	0	0	PZ	58.4020	135.5076	8.6	2265	153	56157.	543	19	2	6	.0	.1	.0	23	.0
53039	0	0	1	0	PZ	58.4067	135.5070	8.5	2428	331	56110.	511	37	2	6	.0	.1	.0	31	.0
53053	1	0	0	0	PZ	58.4113	135.5065	8.4	2680	451	56087.	623	47	7	13	.0	.1	.0	32	.0
53068	1	0	0	0	PZ	58.4161	135.5064	8.3	3134	195	56164.	1053	59	8	10	.0	.1	.0	32	.0
53082	1	0	0	0	PZ	58.4206	135.5063	8.3	3596	170	56180.	1351	64	10	14	.0	.1	.0	37	.0
53096	1	0	0	0	PZ	58.4251	135.5062	8.4	3668	190	56130.	962	47	4	10	.0	.1	.0	32	.0
53110	0	0	0	0	PZ	58.4295	135.5060	8.5	3308	318	56075.	774	47	9	12	.0	.1	.0	39	.0
53124	0	0	0	0	PZ	58.4345	135.5063	8.6	2971	453	56081.	463	30	5	9	.0	.1	.0	34	.0
53138	0	0	0	0	PZ	58.4399	135.5067	8.7	2734	323	56088.	504	28	7	11	.0	.1	.0	29	.0
53152	0	0	0	0	PZ	58.4453	135.5072	8.9	2471	458	56047.	332	19	6	6	.0	.1	.0	32	.0
53166	0	1	1	1	PZ	58.4507	135.5077	9.0	2130	738	56046.	181	12	8	9	.0	.1	.0	33	.0
53180	0	0	1	1	PZ	58.4561	135.5081	9.1	1648	701	56047.	186	24	2	9	.0	.1	.0	29	.0
53194	1	0	1	0	PZ	58.4615	135.5086	9.2	1214	491	56038.	225	13	3	9	.0	.1	.1	23	.0
53208	0	0	0	0	PZ	58.4669	135.5091	9.3	1088	461	56036.	229	19	8	8	.0	.1	.0	26	.0
53222	1	0	0	0	WATER	58.4732	135.5100	9.4	1009	515	56045.	139	9	2	7	.0	.1	.1	24	.0
53236	0	1	1	1	WATER	58.4795	135.5110	9.5	978	551	56058.	159	11	1	8	.0	.1	.0	23	.0
53250	0	0	1	0	PZ	58.4852	135.5111	9.5	1004	475	56070.	229	9	1	11	.0	.1	.1	20	.0
53264	1	0	0	0	PZ	58.4908	135.5111	9.6	1008	377	56072.	280	12	4	8	.0	.1	.1	27	.0
53278	0	0	1	0	WATER	58.4985	135.5101	9.7	870	534	56064.	190	17	2	11	.0	.1	.1	26	.0
53293	0	1	1	1	WATER	58.5072	135.5088	9.7	802	512	56061.	165	3	5	4	.0	.0	.0	25	.0
53307	1	0	0	0	QH	58.5142	135.5081	9.8	820	529	56105.	574	57	14	19	.0	.2	.0	25	.0
53321	0	0	0	0	QH	58.5197	135.5085	9.8	844	477	56134.	532	40	7	12	.0	.1	.0	21	.0
53335	0	0	0	0	QH	58.5251	135.5088	9.9	865	430	56109.	529	36	6	13	.0	.1	.0	25	.0
53349	1	0	0	0	QH	58.5306	135.5091	9.9	898	446	56105.	387	22	8	9	.0	.1	.0	24	.0
53363	0	0	0	0	QH	58.5361	135.5094	9.9	942	469	56000.	326	24	8	13	.0	.1	.0	21	.0
53377	0	0	1	0	QH	58.5416	135.5097	10.0	1013	293	55980.	438	19	4	9	.0	.1	.0	20	.0
53391	0	0	1	0	QH	58.5471	135.5100	10.0	1133	345	55986.	594	31	4	12	.0	.1	.0	26	.0
53405	0	0	0	0	QH	58.5525	135.5103	9.9	1420	248	55988.	661	28	5	9	.0	.1	.0	29	.0
53419	1	0	0	0	PZ	58.5580	135.5106	9.8	1697	218	55991.	742	31	8	10	.0	.1	.0	26	.0
53433	0	0	0	0	PZ	58.5635	135.5109	9.6	1912	226	55995.	770	38	8	12	.0	.1	.0	25	.0
53447	0	0	0	0	QH	58.5690	135.5112	9.4	2070	476	55997.	549	39	8	13	.0	.1	.0	29	.0
53461	0	0	0	0	PZ	58.5744	135.5116	9.2	2135	609	56010.	432	35	10	15	.0	.1	.0	27	.0
53475	0	0	0	0	PZ	58.5798	135.5119	8.9	2516	260	56021.	1111	54	13	13	.0	.1	.0	34	.0
53489	1	0	0	0	PZ	58.5851	135.5122	8.6	2948	166	56018.	1779	78	16	22	.0	.2	.0	42	.0
53503	1	0	0	0	PZ	58.5904	135.5125	8.3	3378	172	56014.	1774	78	14	21	.0	.2	.0	36	.0
53518	0	0	0	0	PZ	58.5962	135.5128	8.1	3504	271	56006.	1137	59	9	16	.0	.2	.0	36	.0
53532	0	0	0	0	PZ	58.6015	135.5132	8.0	3506	530	56010.	853	77	14	17	.0	.2	.0	38	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 209

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
53546	0	0	0	0	PZ	58.6068	135.5135	7.9	3504	483	56016.	889	72	16	15	.0	.1	.0	34	.0
53560	0	0	0	0	PZ	58.6122	135.5138	7.9	3504	397	56017.	1015	70	12	19	.0	.2	.0	37	.0
53574	0	0	0	0	PZ	58.6175	135.5141	7.9	3488	350	56019.	1002	67	9	16	.0	.2	.0	39	.0
53588	0	0	0	0	PZ	58.6229	135.5144	7.9	3461	426	56024.	610	44	9	11	.0	.1	.0	38	.0
53602	0	0	1	1	PZ	58.6282	135.5147	7.9	3202	766	56029.	224	26	5	10	.0	.1	.0	39	.0
53616	1	0	0	1	PZML	58.6336	135.5145	7.9	2814	860	56033.	301	44	20	6	.0	.1	.0	34	.0
53630	0	0	0	0	PZML	58.6390	135.5137	7.9	2867	466	56031.	566	51	10	11	.0	.1	.0	27	.0
53644	0	0	0	0	PZML	58.6444	135.5128	8.0	3044	225	56031.	612	28	6	7	.0	.1	.0	32	.0
53658	0	0	0	0	PZML	58.6498	135.5120	8.1	3165	382	56037.	622	37	10	11	.0	.1	.0	40	.0
53672	0	0	0	0	PZML	58.6552	135.5112	8.3	3193	464	56041.	830	73	12	21	.0	.2	.0	35	.0
53686	1	0	1	0	PZML	58.6606	135.5103	8.4	3181	526	56054.	639	41	8	16	.0	.2	.0	33	.0
53700	0	0	0	0	PZML	58.6674	135.5100	8.6	3225	287	56064.	1152	70	12	17	.0	.2	.0	29	.0
53714	0	0	0	0	PZML	58.6745	135.5099	8.8	3072	530	56056.	694	58	7	17	.0	.2	.0	36	.0
53729	0	0	1	1	PZ	58.6821	135.5097	9.0	2681	743	56064.	422	38	9	12	.0	.1	.0	39	.0
53743	0	0	0	0	PZ	58.6883	135.5096	9.2	2355	549	56078.	560	42	9	19	.0	.2	.0	30	.0
53757	0	0	0	0	PZ	58.6937	135.5095	9.2	2516	255	56109.	1192	58	9	18	.0	.2	.0	34	.0
53771	0	0	0	0	PZ	58.6991	135.5094	9.2	2683	238	56142.	1343	65	10	19	.0	.2	.0	30	.0
53785	0	0	0	0	PZ	58.7046	135.5094	9.1	2744	216	56099.	1073	41	6	15	.0	.1	.0	36	.0
53799	0	0	0	0	PZ	58.7100	135.5093	9.0	2773	332	56078.	873	55	12	11	.0	.1	.0	35	.0
53813	0	0	0	0	PZ	58.7154	135.5091	8.9	2640	723	56050.	522	61	19	19	.0	.2	.0	40	.0
53827	0	0	0	0	PZ	58.7208	135.5086	8.7	2709	258	56050.	1117	53	11	13	.0	.1	.0	33	.0
53841	0	0	0	0	PZ	58.7262	135.5081	8.6	2996	201	56060.	1744	78	13	22	.0	.2	.0	42	.0
53855	1	0	0	0	PZ	58.7316	135.5077	8.6	3285	178	56084.	1949	92	15	23	.0	.2	.0	36	.0
53869	1	0	0	0	PZ	58.7369	135.5072	8.7	3576	180	56084.	1918	92	16	22	.0	.2	.0	47	.0
53883	0	0	0	0	PZ	58.7423	135.5067	8.9	3740	217	56084.	1303	84	14	25	.0	.3	.0	44	.0
53897	0	0	0	0	PZ	58.7477	135.5062	9.1	3522	276	56174.	1069	55	10	15	.0	.1	.0	44	.0
53911	0	0	0	0	PZ	58.7531	135.5058	9.3	3038	356	56119.	919	55	10	16	.0	.2	.0	38	.0
53925	0	0	0	0	QH	58.7584	135.5053	9.5	2532	646	56079.	476	34	9	18	.0	.2	.0	31	.0
53939	1	0	0	1	QH	58.7638	135.5048	9.5	2029	687	56031.	490	64	13	19	.0	.2	.0	31	.0
53954	1	0	0	0	QH	58.7701	135.5049	9.6	1874	517	56038.	477	36	8	15	.0	.1	.0	31	.0
53968	1	0	0	1	QH	58.7760	135.5049	9.6	1945	398	56033.	421	21	7	7	.0	.1	.0	27	.0
53982	0	0	0	0	QH	58.7814	135.5053	9.6	2109	424	56048.	574	30	7	10	.0	.1	.0	28	.0
53996	1	0	0	1	PZ	58.7866	135.5057	9.5	2531	206	56092.	1012	43	13	7	.0	.1	.0	32	.0
54010	1	0	0	0	PZ	58.7917	135.5061	9.5	2745	179	56113.	1189	47	15	9	.0	.1	.0	37	.0
54024	0	0	0	0	PZ	58.7969	135.5066	9.4	2634	329	56081.	704	42	9	7	.0	.1	.0	30	.0
54038	0	0	0	0	QH	58.8021	135.5070	9.3	2307	835	56064.	334	35	14	17	.0	.2	.0	26	.0
54052	0	0	0	1	PZ	58.8073	135.5071	9.1	2244	644	56071.	446	40	12	7	.0	.1	.0	35	.0
54066	0	0	0	0	PZ	58.8125	135.5072	8.9	2595	233	56068.	1212	57	9	19	.0	.2	.0	40	.0
54080	0	0	0	0	MZPZ	58.8177	135.5073	8.5	2910	220	56061.	1509	77	10	21	.0	.2	.0	34	.0
54094	0	0	0	0	MZPZ	58.8229	135.5074	8.1	3182	249	56097.	1198	60	11	19	.0	.2	.0	39	.0
54108	0	0	0	0	MZPZ	58.8281	135.5074	7.7	3306	726	56148.	726	81	18	24	.0	.2	.0	36	.0
54122	0	0	0	0	PZML	58.8333	135.5074	7.3	3495	350	56191.	1179	75	20	17	.0	.2	.0	37	.0
54136	0	0	0	0	PZML	58.8385	135.5074	6.9	3843	225	56142.	1393	64	12	15	.0	.1	.0	46	.0
54150	0	0	0	0	ICE	58.8436	135.5074	6.5	4331	290	56103.	1069	54	11	14	.0	.1	.0	40	.0
54165	0	0	0	1	PZ	58.8492	135.5074	6.1	4559	570	56099.	483	33	8	5	.0	.0	.0	49	.0
54179	0	0	0	0	PZ	58.8543	135.5074	5.8	4837	340	56103.	846	72	13	13	.0	.1	.0	41	.0
54193	0	0	0	0	ICE	58.8595	135.5073	5.5	4766	753	56090.	263	23	9	12	.0	.1	.0	41	.0
54207	0	0	0	0	PZ	58.8647	135.5073	5.3	4652	627	56072.	289	18	13	9	.1	.1	.0	43	.0
54221	0	0	0	0	PZ	58.8698	135.5073	5.1	4663	588	56073.	350	36	10	13	.0	.1	.0	46	.0
54235	0	0	0	0	ICE	58.8750	135.5073	5.0	4700	657	56036.	327	31	16	11	.0	.1	.0	45	.0

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LKB RESOURCES 1977-78

LINE NO. 209

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
54249	1	0	1	1	PZ	58.8819	135.5078	4.9	4739	1051	56015.	232	39	23	11	.0	.1	.0	46	.0
54263	0	0	0	1	ICE	58.8892	135.5082	4.9	4770	576	56016.	229	18	10	5	.0	.0	.0	42	.0
54277	0	1	1	1	ICE	58.8959	135.5079	5.0	4627	727	56016.	80	6	5	3	.0	.0	.0	46	.0
54291	0	0	1	1	ICE	58.9025	135.5075	5.2	4663	282	56066.	482	16	2	3	.0	.0	.0	52	.0
54305	0	1	1	1	ICE	58.9084	135.5069	5.4	4603	358	56036.	53	3	3	0	.0	.0	.0	47	.0
54319	0	0	1	1	ICE	58.9144	135.5062	5.6	4495	580	56033.	87	12	0	1	.0	.0	.0	39	.0
54333	0	0	0	0	PZ	58.9204	135.5055	5.8	4345	575	56056.	385	49	12	9	.0	.1	.0	45	.0
54347	0	0	1	1	PZ	58.9264	135.5049	6.1	4117	727	56086.	303	33	8	9	.0	.1	.0	44	.0
54361	1	1	1	1	QH	58.9323	135.5042	6.2	3749	1280	56108.	109	0	12	23	.0	.2	.0	41	.0
54376	1	1	1	1	QH	58.9384	135.5036	6.3	3380	1349	56137.	163	72	20	15	.0	.1	.0	37	.0
54390	0	0	0	0	PZ	58.9438	135.5031	6.4	3329	355	56143.	659	42	11	7	.0	.1	.0	36	.0
54404	0	0	0	0	PZ	58.9491	135.5027	6.3	3666	233	56146.	628	13	9	13	.1	.1	.1	38	.0
54418	0	0	0	1	PZ	58.9545	135.5023	6.2	3694	621	56143.	243	13	10	4	.1	.0	.0	47	.0
54432	1	1	1	1	PZ	58.9598	135.5018	6.2	3580	1224	56163.	194	72	16	27	.0	.3	.0	41	.0
54446	0	0	1	1	PZ	58.9652	135.5014	6.2	3600	579	56240.	461	36	5	4	.0	.0	.0	43	.0
54460	0	0	0	0	ICE	58.9705	135.5009	6.1	4032	243	56287.	876	45	10	12	.0	.1	.0	45	.0
54474	0	0	0	0	ICE	58.9759	135.5005	6.1	4487	235	56254.	854	40	10	12	.0	.1	.0	35	.0
54488	0	0	1	0	ICE	58.9812	135.5000	6.0	4483	511	56251.	396	26	4	10	.0	.1	.0	46	.0
54502	0	0	0	0	ICE	58.9865	135.4996	6.0	4291	692	56327.	249	24	8	9	.0	.1	.0	39	.0
54516	1	1	1	1	ICE	58.9919	135.4991	6.0	3908	1261	56334.	177	9	15	41	.0	.4	.0	40	.0
54530	0	0	0	0	ICE	58.9972	135.4987	6.0	3720	631	56315.	499	37	13	17	.0	.2	.0	37	.0
54544	0	0	0	0	ICE	59.0026	135.4983	6.1	4104	363	56183.	1130	77	15	22	.0	.2	.0	37	.0
54558	1	0	0	0	ICE	59.0076	135.4978	6.1	4418	289	56178.	793	25	6	12	.0	.1	.0	43	.0
54572	0	0	0	0	ICE	59.0104	135.4970	6.1	4326	412	56141.	326	17	5	10	.0	.1	.0	46	.0
54586	0	0	0	0	ICE	59.0134	135.4962	6.1	4234	396	56214.	497	25	5	12	.0	.1	.0	50	.0
54601	0	0	0	0	ICE	59.0199	135.4958	6.1	3987	594	56104.	418	38	13	16	.0	.2	.0	38	.0
54609	1	1	1	1	ICE	59.0234	135.4956	6.0	3777	1016	56031.	258	57	25	18	.0	.2	.0	42	.0

JUNEAU S.E. ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 210

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
55033	0	0	1	0	QU	57.9489	134.9968	10.4	1050	644	0.	180	12	3	14	.0	.1	.1	31	.0
55047	0	0	1	0	DLC	57.9532	134.9953	10.4	1442	334	0.	429	16	3	8	.0	.1	.0	26	.0
55061	1	0	0	0	DLC	57.9576	134.9937	10.4	2002	198	0.	738	26	5	8	.0	.1	.0	23	.0
55076	1	0	0	0	DLC	57.9623	134.9921	10.4	2315	162	0.	612	11	5	7	.0	.1	.1	27	.0
55090	0	0	0	0	DLC	57.9666	134.9906	10.5	2145	692	0.	215	13	6	8	.0	.1	.1	24	.0
55104	1	1	1	1	QU	57.9710	134.9890	10.6	1656	1028	0.	112	10	10	14	.1	.1	.0	29	.0
55118	0	0	1	0	QU	57.9759	134.9880	10.7	1064	749	0.	132	20	0	13	.0	.1	.1	29	.0
55132	0	0	1	0	QU	57.9815	134.9875	10.7	731	387	0.	224	15	2	6	.0	.1	.0	18	.0
55146	0	0	1	0	DSA	57.9871	134.9871	10.6	738	399	0.	267	14	0	6	.0	.1	.0	17	.0
55160	0	0	1	0	DSA	57.9927	134.9866	10.4	887	286	0.	355	14	2	7	.0	.1	.0	21	.0
55174	0	0	0	0	PZ	57.9984	134.9862	10.2	1082	385	0.	337	16	5	10	.0	.1	.1	25	.0
55188	1	0	0	0	PZ	58.0040	134.9857	10.0	1393	189	0.	538	18	4	6	.0	.1	.0	26	.0
55202	1	0	0	0	PZ	58.0096	134.9853	9.9	1857	130	0.	795	28	3	9	.0	.1	.0	33	.0
55216	1	0	0	0	PZ	58.0152	134.9848	9.7	2153	145	0.	894	26	3	12	.0	.1	.0	32	.0
55230	1	0	0	0	PZ	58.0208	134.9844	9.6	2342	185	0.	962	34	6	12	.0	.1	.0	32	.0
55244	0	0	1	0	PZ	58.0264	134.9840	9.6	2174	367	0.	605	31	3	12	.0	.1	.0	30	.0
55258	0	0	1	0	PZ	58.0320	134.9835	9.6	1850	411	0.	298	13	1	7	.0	.1	.0	30	.0
55272	0	0	1	0	PZ	58.0377	134.9831	9.7	1496	426	0.	320	15	1	11	.0	.1	.1	23	.0
55286	0	0	1	0	PZ	58.0433	134.9826	9.7	1166	546	0.	241	15	1	11	.0	.1	.1	20	.0
70433	0	0	1	0	QH	58.0485	134.7839	15.9	694	605	56198.	247	34	5	11	.0	.1	.0	25	.0
70419	0	0	1	0	QH	58.0533	134.7834	15.9	683	564	56197.	275	47	2	4	.0	.0	.0	22	.0
70405	0	0	1	0	MZPZ	58.0581	134.7830	15.9	671	363	56213.	193	16	0	2	.0	.0	.0	24	.0
70391	0	0	1	1	MZPZ	58.0629	134.7825	16.0	654	397	56283.	127	9	0	1	.0	.0	.0	20	.0
70377	0	0	1	1	QH	58.0676	134.7820	16.0	640	444	56279.	136	12	0	2	.0	.0	.0	18	.0
70363	0	0	1	1	QH	58.0724	134.7815	16.0	625	389	56233.	155	12	0	0	.0	.0	.0	24	.0
70349	0	0	1	0	MZG	58.0772	134.7810	16.0	598	464	56225.	155	13	1	4	.0	.0	.0	19	.0
70335	0	0	1	0	MZG	58.0820	134.7805	16.0	560	386	56237.	187	16	0	3	.0	.0	.0	17	.0
70321	0	0	1	1	WATER	58.0866	134.7806	15.9	529	449	56256.	16	6	-2	2	.0	.0	.0	18	.0
70306	0	0	1	1	WATER	58.0916	134.7809	15.8	545	490	56181.	0	7	-2	0	.0	.0	.0	18	.0
70292	0	0	1	0	WATER	58.0962	134.7811	15.8	607	482	56158.	157	25	-1	3	.0	.0	.0	18	.0
70278	0	0	1	1	MZG	58.1006	134.7812	15.7	702	475	56170.	198	24	0	1	.0	.0	.0	24	.0
70264	0	0	1	1	MZG	58.1050	134.7813	15.6	828	391	56178.	224	16	0	2	.0	.0	.0	17	.0
70250	0	0	1	0	MZPZ	58.1093	134.7813	15.6	937	456	56184.	266	24	-2	7	.0	.1	.0	19	.0
70236	0	0	1	0	MZPZ	58.1137	134.7814	15.5	1034	464	56192.	294	25	2	3	.0	.0	.0	25	.0
70222	0	0	1	0	MZPZ	58.1181	134.7814	15.5	1119	383	56194.	321	23	1	3	.0	.0	.0	23	.0
70208	0	0	1	0	MZPZ	58.1225	134.7815	15.6	1165	430	56194.	327	28	1	5	.0	.0	.0	18	.0
70194	0	0	1	0	MZPZ	58.1269	134.7815	15.6	1225	430	56198.	262	22	2	3	.0	.0	.0	26	.0
70180	0	0	1	0	MZPZ	58.1313	134.7816	15.7	1302	544	56125.	230	22	-1	5	.0	.0	.0	20	.0
70166	0	0	1	0	MZPZ	58.1357	134.7816	15.8	1385	495	56195.	272	27	2	4	.0	.0	.0	25	.0
70152	0	0	1	0	MZPZ	58.1400	134.7817	15.9	1472	537	56195.	243	27	0	5	.0	.0	.0	28	.0
70137	0	0	1	1	MZPZ	58.1447	134.7818	16.0	1560	721	56197.	184	25	2	3	.0	.0	.0	25	.0
70123	0	0	1	0	MZPZ	58.1491	134.7818	16.1	1668	599	56204.	171	23	2	5	.0	.0	.0	24	.0
70109	0	0	1	1	MZPZ	58.1535	134.7819	16.2	1791	731	56207.	123	20	-2	3	.0	.0	.0	27	.0
70095	0	0	1	1	MZPZ	58.1579	134.7819	16.3	1913	825	56208.	104	25	2	0	.0	.0	.0	21	.0
70081	0	0	1	0	MZPZ	58.1623	134.7820	16.4	2018	705	56212.	186	24	4	7	.0	.1	.0	25	.0
70067	0	0	1	0	MZPZ	58.1667	134.7820	16.5	2086	487	56214.	303	24	2	7	.0	.1	.0	35	.0
70053	0	0	1	0	MZPZ	58.1711	134.7821	16.6	2116	542	56211.	300	29	2	5	.0	.0	.0	25	.0
70039	0	0	1	0	MZPZ	58.1754	134.7821	16.7	2129	591	56212.	254	29	4	5	.0	.0	.0	27	.0
70025	0	0	1	1	MZPZ	58.1798	134.7822	16.9	2153	726	56211.	179	23	1	4	.0	.0	.0	27	.0
70011	0	0	1	1	MZPZ	58.1842	134.7823	17.1	2184	944	56209.	120	31	2	3	.0	.0	.0	26	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 210

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
69997	0	0	1	0	MZPZ	58.1887	134.7824	17.2	2215	878	56213.	117	31	-3	8	.0	.1	.0	24	.0
69983	0	0	1	0	MZPZ	58.1935	134.7828	17.4	2205	710	56215.	131	20	-2	5	.0	.0	.0	27	.0
69969	0	0	1	1	MZPZ	58.1984	134.7832	17.5	2162	761	56220.	152	23	2	3	.0	.0	.0	25	.0
69954	0	0	1	0	MZPZ	58.2036	134.7837	17.6	2106	476	56223.	238	22	2	4	.0	.0	.0	29	.0
69940	0	0	1	0	MZPZ	58.2084	134.7842	17.7	2034	698	56224.	174	26	2	5	.0	.0	.0	25	.0
69926	0	0	1	0	QH	58.2133	134.7846	17.8	1967	720	56225.	144	19	1	7	.0	.1	.0	30	.0
69912	0	0	1	0	MZPZ	58.2182	134.7850	17.9	1897	655	56222.	153	20	0	5	.0	.0	.0	24	.0
69898	0	0	1	1	QH	58.2230	134.7855	18.1	1824	766	56221.	188	45	1	5	.0	.0	.0	24	.0
69884	0	0	1	0	QH	58.2267	134.7881	18.3	1729	614	56222.	191	21	1	4	.0	.0	.0	17	.0
69870	0	0	1	0	MZPZ	58.2305	134.7908	18.5	1598	564	56222.	237	29	0	3	.0	.0	.0	25	.0
69856	0	0	1	0	QH	58.2342	134.7935	18.6	1449	488	56218.	257	22	2	4	.0	.0	.0	22	.0
69842	0	0	1	0	QH	58.2380	134.7961	18.8	1292	472	56218.	233	16	0	5	.0	.0	.0	24	.0
69828	0	0	1	1	QH	58.2417	134.7988	18.9	1155	473	56213.	141	11	-1	2	.0	.0	.0	19	.0
69814	0	0	1	1	QH	58.2454	134.8014	19.0	1075	453	56208.	198	16	0	1	.0	.0	.0	26	.0
69800	0	0	1	1	QH	58.2492	134.8041	19.1	1057	371	56211.	293	19	1	2	.0	.0	.0	16	.0
69785	0	0	1	0	QH	58.2532	134.8069	19.1	1087	291	56225.	322	20	1	3	.0	.0	.0	22	.0
69771	0	0	1	0	QH	58.2569	134.8096	19.0	1108	321	56222.	245	17	0	3	.0	.0	.0	23	.0
69757	0	0	1	1	QH	58.2607	134.8122	19.0	1073	469	56222.	172	16	0	1	.0	.0	.0	22	.0
69743	0	0	1	1	QH	58.2644	134.8149	18.9	1045	693	56239.	108	21	-1	1	.0	.0	.0	21	.0
69729	0	0	1	1	QH	58.2682	134.8170	18.9	1085	766	56229.	118	31	0	2	.0	.0	.0	18	.0
69715	0	0	1	1	QH	58.2722	134.8177	18.8	1153	584	56249.	117	15	0	0	.0	.0	.0	22	.0
69701	0	0	1	1	QH	58.2762	134.8185	18.8	1206	487	56268.	120	12	0	0	.0	.0	.0	27	.0
69687	0	0	1	1	QH	58.2802	134.8193	18.8	1233	513	56253.	122	16	-1	1	.0	.0	.0	26	.0
69673	0	0	1	1	QH	58.2842	134.8200	18.8	1246	597	56233.	130	24	-1	2	.0	.0	.0	20	.0
69659	0	0	1	1	QH	58.2881	134.8208	18.8	1275	593	56233.	141	24	-2	3	.0	.0	.0	31	.0
69645	0	0	1	0	MZG	58.2921	134.8215	18.8	1329	634	56235.	173	22	3	4	.0	.0	.0	25	.0
69631	0	0	1	1	MZG	58.2961	134.8223	18.8	1389	434	56234.	245	21	0	1	.0	.0	.0	21	.0
69616	0	0	1	0	MZG	58.3004	134.8231	18.9	1401	391	56234.	314	31	0	4	.0	.0	.0	24	.0
69602	0	0	1	0	MZG	58.3044	134.8239	19.1	1325	429	56255.	310	29	0	4	.0	.0	.0	21	.0
69588	0	0	1	0	MZG	58.3084	134.8246	19.3	1181	468	56280.	287	33	2	5	.0	.0	.0	19	.0
69574	0	0	1	0	MZG	58.3122	134.8255	19.5	1019	437	56325.	187	20	-1	3	.0	.0	.0	20	.0
69560	0	0	1	1	MZG	58.3158	134.8265	19.7	872	454	56279.	123	11	-2	2	.0	.0	.0	22	.0
69546	0	0	1	1	MZG	58.3195	134.8275	19.9	749	463	56215.	125	12	-3	2	.0	.0	.0	18	.0
69532	0	0	1	1	QH	58.3231	134.8285	20.1	665	400	56194.	128	9	0	0	.0	.0	.0	21	.0
69518	0	0	1	0	QH	58.3267	134.8296	20.3	632	399	56191.	148	10	-1	3	.0	.0	.0	17	.0
69504	0	0	1	1	QH	58.3304	134.8306	20.4	612	404	56190.	138	12	-1	2	.0	.0	.0	17	.0
69490	0	0	1	1	QH	58.3340	134.8316	20.5	580	423	56193.	113	7	-1	2	.0	.0	.0	18	.0
69476	0	0	1	1	QH	58.3376	134.8326	20.6	557	416	56184.	261	19	2	2	.0	.0	.0	25	.0
69462	0	0	1	0	QH	58.3413	134.8335	20.6	537	424	56173.	330	41	0	9	.0	.1	.0	25	.0
69447	0	1	1	1	WATER	58.3455	134.8341	20.6	514	438	56172.	20	4	-2	0	.0	.0	.0	16	.0
69433	0	1	1	1	WATER	58.3494	134.8347	20.6	505	436	56171.	-18	0	0	0	.0	.0	.0	22	.0
69419	0	1	1	1	WATER	58.3533	134.8352	20.6	509	436	56171.	-7	4	-3	1	.0	.0	.0	20	.0
69405	0	0	1	1	WATER	58.3571	134.8358	20.5	516	428	56170.	-10	6	-1	0	.0	.0	.0	19	.0
69391	0	1	1	1	WATER	58.3610	134.8363	20.5	540	476	56165.	-21	2	-1	0	.0	.0	.0	24	.0
69377	0	1	1	1	WATER	58.3649	134.8369	20.4	586	542	56161.	-19	6	-2	0	.0	.0	.0	20	.0
69363	0	0	1	1	WATER	58.3688	134.8374	20.3	633	563	56163.	130	27	-3	3	.0	.0	.0	25	.0
69349	0	0	1	0	KJV	58.3725	134.8382	20.2	660	414	56165.	299	30	0	5	.0	.0	.0	20	.0
69335	0	0	1	0	KJV	58.3761	134.8390	20.1	665	410	56164.	239	22	0	4	.0	.0	.0	21	.0
69321	0	0	1	1	KJV	58.3797	134.8399	20.1	683	442	56165.	176	11	0	1	.0	.0	.0	23	.0
69307	0	0	1	1	KJV	58.3832	134.8407	20.0	744	391	56180.	234	20	1	2	.0	.0	.0	23	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 210

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
69293	0	0	1	0	KJV	58.3868	134.8416	19.9	837	429	56196.	241	22	-1	3	.0	.0	.0	16	.0
69279	0	0	1	0	KJV	58.3904	134.8424	19.8	964	494	56189.	269	27	0	5	.0	.0	.0	24	.0
69264	0	0	1	0	TRV	58.3942	134.8433	19.7	1084	378	56189.	340	28	1	4	.0	.0	.0	24	.0
69250	0	0	1	0	TRV	58.3978	134.8442	19.6	1146	357	56177.	378	31	1	3	.0	.0	.0	18	.0
69236	0	0	1	0	TRV	58.4014	134.8450	19.6	1190	387	56162.	378	31	2	5	.0	.0	.0	24	.0
69222	0	0	1	0	TRV	58.4050	134.8458	19.6	1248	508	56158.	237	26	0	3	.0	.0	.0	24	.0
69208	0	0	1	0	TRV	58.4086	134.8467	19.6	1294	473	56159.	158	16	-1	3	.0	.0	.0	26	.0
69194	0	0	1	1	TRV	58.4121	134.8475	19.6	1297	396	56157.	231	15	1	2	.0	.0	.0	24	.0
69180	0	0	1	0	TRV	58.4157	134.8484	19.7	1231	371	56156.	291	17	1	4	.0	.0	.0	28	.0
69166	0	0	1	1	TRV	58.4193	134.8492	19.8	1108	349	56155.	217	12	0	2	.0	.0	.0	24	.0
69152	0	0	1	0	TRV	58.4229	134.8501	19.9	944	469	56152.	206	21	0	4	.0	.0	.0	19	.0
69138	0	0	1	0	KJV	58.4265	134.8509	20.1	781	442	56154.	254	19	0	4	.0	.0	.0	25	.0
69124	0	0	1	0	KJV	58.4301	134.8518	20.3	668	408	56154.	343	35	2	4	.0	.0	.0	19	.0
46220	0	0	1	1	WATER	58.4351	134.8405	12.0	417	434	56167.	162	19	0	3	.0	.0	.0	19	.0
46234	0	1	0	1	WATER	58.4410	134.8404	12.0	415	387	56141.	62	3	4	1	.0	.0	.0	21	.0
46248	0	1	1	1	WATER	58.4468	134.8403	11.9	415	238	56098.	60	-1	2	2	.0	.0	.0	16	.0
46262	0	1	1	0	WATER	58.4526	134.8402	11.9	415	387	56089.	74	0	0	5	.0	.0	.0	22	.0
46276	0	1	1	1	WATER	58.4584	134.8400	11.8	415	303	56127.	64	1	2	3	.0	.0	.0	28	.0
46290	0	1	1	1	WATER	58.4643	134.8399	11.7	415	387	56030.	54	1	2	4	.0	.0	.0	30	.0
46304	0	1	1	1	WATER	58.4701	134.8398	11.6	415	376	56000.	34	2	1	2	.0	.0	.0	20	.0
46318	0	0	1	1	WATER	58.4759	134.8397	11.6	415	369	56027.	29	5	1	3	.0	.0	.0	25	.0
46332	0	1	1	1	WATER	58.4817	134.8396	11.5	415	381	56078.	31	3	0	4	.0	.0	.0	27	.0
46346	0	1	1	1	WATER	58.4875	134.8395	11.5	415	396	56048.	36	1	2	2	.0	.0	.0	31	.0
46360	0	1	1	1	WATER	58.4934	134.8394	11.5	363	392	56023.	36	2	0	4	.0	.0	.0	22	.0
46374	0	1	1	1	WATER	58.4992	134.8393	11.5	324	395	56023.	42	2	1	4	.0	.0	.0	21	.0
46388	0	1	1	0	WATER	58.5050	134.8392	11.5	349	226	56006.	47	0	0	4	.0	.0	.0	22	.0
46402	0	1	1	1	WATER	58.5108	134.8391	11.5	392	202	56038.	91	0	1	2	.0	.0	.0	21	.0
46416	0	0	0	0	WATER	58.5167	134.8389	11.5	402	417	56044.	553	38	5	19	.0	.2	.0	24	.0
46431	0	0	0	0	WATER	58.5229	134.8388	11.5	404	428	56030.	581	44	8	18	.0	.2	.0	19	.0
46445	0	0	0	0	WATER	58.5287	134.8387	11.5	418	461	56027.	564	44	10	20	.0	.2	.0	31	.0
46459	0	0	0	0	WATER	58.5346	134.8386	11.4	435	495	55989.	477	44	6	18	.0	.2	.0	25	.0
46473	0	0	0	0	KJS	58.5401	134.8386	11.4	453	320	55979.	420	27	2	8	.0	.1	.0	22	.0
46487	0	0	0	0	KJS	58.5454	134.8387	11.4	927	224	55988.	402	18	5	3	.0	.0	.0	22	.0
46501	0	0	0	0	KJS	58.5506	134.8389	11.4	1237	226	56003.	396	17	3	5	.0	.0	.0	24	.0
46515	0	0	0	0	KJS	58.5558	134.8390	11.5	1459	269	56005.	412	27	3	5	.0	.0	.0	27	.0
46529	0	0	1	0	KJS	58.5611	134.8391	11.5	1563	424	55997.	288	20	1	7	.0	.1	.0	26	.0
46543	0	0	1	0	KJS	58.5663	134.8393	11.6	1771	348	56028.	297	19	0	4	.0	.0	.0	32	.0
46557	0	0	1	0	KJS	58.5715	134.8394	11.7	2061	369	56029.	294	15	0	6	.0	.1	.0	28	.0
46571	0	0	0	0	KJS	58.5768	134.8396	11.7	2258	265	56020.	417	26	3	3	.0	.0	.0	29	.0
46585	0	0	0	0	KJS	58.5820	134.8397	11.8	2124	373	56002.	329	20	4	5	.0	.0	.0	34	.0
46599	0	1	1	1	KJS	58.5872	134.8398	11.8	1812	547	55998.	165	7	1	3	.0	.0	.0	25	.0
46613	0	0	1	0	KJS	58.5924	134.8400	11.8	1584	546	56005.	205	17	1	8	.0	.1	.0	26	.0
46627	0	0	1	0	KJS	58.5971	134.8400	11.8	1589	438	56019.	314	25	2	7	.0	.1	.0	27	.0
46642	0	0	0	0	KJS	58.6020	134.8401	11.9	1794	252	56026.	420	22	3	5	.0	.0	.0	30	.0
46656	0	0	0	0	KJS	58.6065	134.8402	11.9	2042	357	56016.	430	27	3	7	.0	.1	.0	26	.0
46670	0	0	0	0	KJS	58.6110	134.8402	12.0	2246	227	56028.	502	25	3	6	.0	.1	.0	25	.0
46684	0	0	1	0	KJS	58.6155	134.8403	12.1	2195	209	56058.	406	21	2	3	.0	.0	.0	31	.0
46698	0	0	1	0	KJS	58.6201	134.8404	12.1	1903	388	56024.	234	14	1	6	.0	.1	.0	34	.0
46712	0	0	1	1	KJS	58.6246	134.8404	12.2	1373	682	56000.	192	23	6	6	.0	.1	.0	20	.0
46726	0	0	1	0	KJS	58.6291	134.8405	12.1	1028	479	55985.	303	26	0	10	.0	.1	.0	33	.0

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JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 210

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
46740	0	0	0	0	KJS	58.6336	134.8406	12.1	1114	271	55995.	592	36	4	11	.0	.1	.0	23	.0
46754	1	0	0	0	MZPZ	58.6382	134.8406	12.0	1474	177	56011.	404	13	2	4	.0	.0	.0	32	.0
46768	1	0	1	0	MZPZ	58.6427	134.8407	11.9	1854	139	56108.	274	7	0	3	.0	.0	.0	22	.0
46782	1	0	0	1	MZPZ	58.6472	134.8407	11.8	2202	156	56102.	307	8	3	1	.0	.0	.0	26	.0
46796	1	0	1	0	MZPZ	58.6517	134.8408	11.8	2503	157	56117.	464	13	1	7	.0	.1	.0	28	.0
46810	1	0	1	0	MZPZ	58.6563	134.8409	11.8	2606	148	56081.	487	10	1	8	.0	.1	.1	36	.0
46824	1	0	1	0	MZPZ	58.6608	134.8409	11.9	2532	192	56042.	353	9	2	5	.0	.0	.0	35	.0
46838	0	0	1	0	MZPZ	58.6653	134.8410	11.9	2203	365	55961.	407	27	2	8	.0	.1	.0	29	.0
46852	0	0	1	0	MZPZ	58.6698	134.8411	11.9	1889	470	55927.	335	29	0	12	.0	.1	.0	36	.0
46867	0	0	0	0	MZPZ	58.6747	134.8411	11.9	1630	422	55918.	331	18	4	8	.0	.1	.0	25	.0
46881	0	0	0	0	MZPZ	58.6792	134.8412	11.9	1426	276	55919.	569	31	6	10	.0	.1	.0	32	.0
46895	0	0	0	0	MZPZ	58.6837	134.8413	11.8	1294	349	55922.	502	37	5	10	.0	.1	.0	29	.0
46909	0	0	0	0	MZPZ	58.6883	134.8415	11.7	1320	447	55937.	440	35	7	11	.0	.1	.0	20	.0
46923	0	0	0	0	MZPZ	58.6932	134.8422	11.5	1680	261	55988.	536	25	4	8	.0	.1	.0	31	.0
46937	0	0	0	0	MZPZ	58.6980	134.8429	11.3	2089	233	55939.	870	41	5	13	.0	.1	.0	28	.0
46951	1	0	0	0	MZPZ	58.7013	134.8430	11.0	2523	134	55931.	1420	52	8	19	.0	.2	.0	34	.0
47017	0	0	0	0	ICE	58.7085	134.8378	9.0	3517	279	55932.	1386	75	8	22	.0	.2	.0	38	.0
47031	1	0	0	0	ICE	58.7085	134.8378	8.5	3841	173	55961.	1440	78	11	23	.0	.2	.0	50	.0
47045	1	0	1	0	ICE	58.7117	134.8377	8.2	4174	158	55979.	242	4	0	4	.0	.0	.0	44	.0
47059	1	0	1	0	ICE	58.7155	134.8377	8.1	4457	138	56014.	121	3	1	3	.0	.0	.1	39	.0
47074	1	0	0	0	MZPZ	58.7193	134.8377	8.0	4766	164	56113.	713	45	4	11	.0	.1	.0	45	.0
47088	0	0	0	0	MZPZ	58.7223	134.8377	8.0	4841	231	56011.	1455	76	15	19	.0	.2	.0	48	.0
47102	0	0	0	0	MZPZ	58.7254	134.8377	8.1	4526	473	56006.	573	34	6	9	.0	.1	.0	43	.0
47116	0	0	0	0	MZPZ	58.7284	134.8377	8.2	4032	787	56027.	272	29	9	17	.0	.2	.0	43	.0
47130	0	0	0	0	MZPZ	58.7315	134.8376	8.2	3461	828	55981.	303	32	17	16	.0	.2	.0	40	.0
47144	0	0	1	0	MZPZ	58.7352	134.8381	8.3	3011	757	55959.	565	45	3	29	.0	.3	.1	35	.0
47158	0	0	0	0	MZPZ	58.7395	134.8388	8.3	3215	301	55963.	1625	77	11	35	.0	.3	.0	30	.0
47172	0	0	0	0	MZPZ	58.7438	134.8396	8.4	3622	238	55954.	2301	109	10	54	.0	.5	.0	42	.0
47186	1	0	0	0	ICE	58.7481	134.8403	8.5	4065	154	55957.	1518	72	9	19	.0	.2	.0	39	.0
47200	0	0	0	0	ICE	58.7523	134.8411	8.7	4241	210	55940.	701	32	2	8	.0	.1	.0	41	.0
47214	0	0	0	0	MZPZ	58.7566	134.8418	8.8	4165	293	55932.	714	45	8	18	.0	.2	.0	40	.0
47228	0	0	0	0	UNCLA	58.7609	134.8426	9.1	3740	813	55927.	574	87	17	27	.0	.3	.0	35	.0
47242	0	0	0	0	UNCLA	58.7671	134.8413	9.3	3293	756	55930.	648	78	18	33	.0	.3	.0	38	.0
47256	0	0	0	0	UNCLA	58.7736	134.8397	9.6	2851	641	55919.	597	58	14	21	.0	.2	.0	35	.0
47270	0	0	0	0	UNCLA	58.7785	134.8388	10.0	2921	310	55934.	773	48	3	13	.0	.1	.0	34	.0
47284	1	0	0	0	UNCLA	58.7827	134.8382	10.3	3289	180	55938.	864	49	4	10	.0	.1	.0	34	.0
47299	0	0	0	0	UNCLA	58.7871	134.8376	10.6	3057	390	55945.	681	51	6	12	.0	.1	.0	32	.0
47313	0	0	1	0	UNCLA	58.7913	134.8370	11.0	2603	615	55942.	403	48	1	14	.0	.1	.0	32	.0
47327	0	0	0	0	UNCLA	58.7954	134.8365	11.4	2066	545	55940.	241	18	6	6	.0	.1	.0	27	.0
47341	0	0	1	0	UNCLA	58.7996	134.8359	11.8	1577	664	55952.	215	21	2	14	.0	.1	.1	21	.0
47355	0	0	0	0	QH	58.8045	134.8358	12.1	1524	653	56032.	736	68	17	32	.0	.3	.0	27	.0
47369	0	0	0	0	QH	58.8105	134.8362	12.2	1520	460	56029.	1223	98	17	40	.0	.4	.0	27	.0
47383	0	0	0	0	UNCLA	58.8166	134.8367	12.4	1520	395	56013.	1099	68	17	26	.0	.3	.0	19	.0
47397	0	0	0	0	UNCLA	58.8226	134.8371	12.4	1520	409	55919.	772	45	8	22	.0	.2	.0	21	.0
47411	0	0	0	0	UNCLA	58.8271	134.8372	12.4	1085	252	55900.	723	32	5	11	.0	.1	.0	24	.0
47425	0	0	0	0	UNCLA	58.8313	134.8372	12.3	962	441	55924.	564	39	8	17	.0	.2	.0	22	.0
47439	0	0	0	0	UNCLA	58.8354	134.8372	12.1	1229	652	55944.	428	46	9	22	.0	.2	.0	27	.0
47453	0	0	0	0	UNCLA	58.8396	134.8371	11.8	1540	494	55965.	458	32	5	14	.0	.1	.0	27	.0
47467	0	0	0	0	UNCLA	58.8437	134.8372	11.5	1973	275	56002.	781	40	6	14	.0	.1	.0	33	.0
47481	0	0	0	0	UNCLA	58.8471	134.8379	11.2	2165	208	56044.	1090	45	6	16	.0	.2	.0	22	.0

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LKB RESOURCES 1977-78

LINE NO. 210

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
47495	1	0	0	0	UNCLA	58.8505	134.8385	10.8	2690	134	56054.	1684	71	9	21	.0	.2	.0	34	.0
47510	1	0	0	0	UNCLA	58.8542	134.8393	10.4	3042	183	56061.	1822	89	9	25	.0	.3	.0	32	.0
47524	0	0	0	0	UNCLA	58.8576	134.8399	10.0	3467	213	56071.	1851	95	12	24	.0	.2	.0	42	.0
47538	0	0	0	0	ICE	58.8610	134.8406	9.6	3857	241	56128.	1950	120	17	30	.0	.3	.0	45	.0
47552	0	0	1	0	ICE	58.8644	134.8413	9.4	3994	241	56131.	548	15	1	5	.0	.0	.0	41	.0
47566	0	0	0	0	UNCLA	58.8678	134.8419	9.2	3908	309	56095.	1106	72	10	21	.0	.2	.0	32	.0
47580	0	0	0	0	UNCLA	58.8739	134.8412	9.1	3880	494	56033.	963	79	7	19	.0	.2	.0	42	.0
47594	0	0	0	0	UNCLA	58.8806	134.8399	9.1	4072	233	56113.	1766	108	11	28	.0	.3	.0	51	.0
47608	0	0	0	0	UNCLA	58.8861	134.8390	9.2	4178	235	56110.	1475	83	8	24	.0	.2	.0	44	.0
47622	0	0	0	0	UNCLA	58.8917	134.8381	9.4	4056	298	55994.	1204	80	8	23	.0	.2	.0	34	.0
47636	0	0	0	0	UNCLA	58.8973	134.8371	9.8	3691	574	55876.	1002	94	8	33	.0	.3	.0	38	.0
47650	0	0	0	0	UNCLA	58.9029	134.8363	10.2	3365	626	55898.	1056	110	18	33	.0	.3	.0	29	.0
47664	0	0	0	0	UNCLA	58.9084	134.8356	10.5	3073	327	55915.	1204	77	13	24	.0	.2	.0	34	.0
47678	0	0	0	0	UNCLA	58.9140	134.8348	10.9	2654	611	55928.	566	44	14	18	.0	.2	.0	33	.0
47692	0	0	0	0	UNCLA	58.9197	134.8341	11.3	2068	564	55934.	339	24	9	9	.0	.1	.0	24	.0
47706	0	0	0	0	UNCLA	58.9254	134.8333	11.6	1683	835	55964.	323	54	14	25	.0	.3	.0	23	.0
47721	0	0	0	0	UNCLA	58.9293	134.8331	11.8	1104	722	56013.	632	79	16	31	.0	.3	.0	26	.0
47735	0	0	0	0	UNCLA	58.9328	134.8329	11.9	991	523	55963.	960	91	16	32	.0	.3	.0	24	.0
47749	0	0	0	0	UNCLA	58.9362	134.8327	11.9	1088	374	55939.	1040	67	10	22	.0	.2	.0	25	.0
47763	1	0	0	0	UNCLA	58.9397	134.8325	11.9	1341	187	55949.	1546	70	9	24	.0	.2	.0	21	.0
47777	1	0	0	0	UNCLA	58.9431	134.8323	11.7	1728	129	55966.	1728	76	10	23	.0	.2	.0	36	.0
47791	1	0	0	0	UNCLA	58.9466	134.8321	11.5	2010	177	55941.	1193	52	4	17	.0	.2	.0	36	.0
47805	1	0	0	0	UNCLA	58.9500	134.8319	11.2	2381	164	55952.	1318	52	6	17	.0	.2	.0	29	.0
47819	1	0	0	0	QH	58.9535	134.8318	10.8	2699	142	55969.	2056	98	11	26	.0	.3	.0	25	.0
47833	1	0	0	0	QH	58.9569	134.8316	10.4	2983	163	56125.	1777	77	10	24	.0	.2	.0	40	.0
47847	0	0	0	0	QH	58.9604	134.8314	9.9	3275	378	56037.	1314	84	10	26	.0	.3	.0	32	.0
47861	0	0	0	0	QH	58.9640	134.8313	9.4	3497	334	55975.	1989	105	19	40	.0	.4	.0	33	.0
47875	1	0	0	0	ICE	58.9677	134.8313	8.8	3871	196	55981.	3100	134	23	56	.0	.6	.0	41	.0
47889	1	0	1	0	ICE	58.9714	134.8313	8.2	4244	144	55985.	937	19	3	7	.0	.1	.0	40	.0
47903	0	1	1	1	ICE	58.9751	134.8313	7.7	4459	289	55976.	128	2	2	2	.0	.0	.0	44	.0
47917	0	0	0	0	ICE	58.9788	134.8313	7.1	4670	314	55992.	560	37	3	15	.0	.1	.0	52	.0
47931	0	0	1	1	ICE	58.9825	134.8312	6.7	4899	220	56004.	191	4	0	2	.0	.0	.0	49	.0
47946	0	1	1	1	ICE	58.9864	134.8312	6.4	5113	291	56020.	51	0	1	2	.0	.0	.0	49	.0
47960	0	1	1	1	ICE	58.9901	134.8312	6.3	5346	358	56059.	91	0	1	3	.0	.0	.0	52	.0
47974	1	0	0	0	ICE	58.9938	134.8312	6.3	5682	182	56052.	701	13	22	4	.0	.0	.0	43	.0
47988	0	1	0	1	ICE	58.9980	134.8315	6.4	5594	358	56069.	324	4	6	4	.0	.0	.0	55	.0
48002	0	1	1	0	ICE	59.0028	134.8323	6.5	5107	368	56053.	91	4	1	4	.0	.0	.0	50	.0
48016	0	0	1	1	ICE	59.0077	134.8330	6.6	4562	599	56043.	119	9	5	3	.0	.0	.0	37	.0
48030	0	1	1	1	ICE	59.0126	134.8338	6.7	4073	973	56050.	105	19	-3	13	.0	.1	.0	42	.0
48044	0	0	1	0	ICE	59.0175	134.8346	6.9	3840	853	56054.	389	41	3	18	.0	.2	.0	38	.0
48058	0	0	0	0	UNCLA	59.0214	134.8358	7.0	4133	301	56052.	1590	93	16	25	.0	.3	.0	45	.0
48072	1	0	0	0	UNCLA	59.0253	134.8371	7.2	4602	159	56049.	2408	120	15	37	.0	.4	.0	50	.0
48086	0	0	0	0	UNCLA	59.0292	134.8384	7.4	4824	251	55972.	1090	36	4	19	.0	.2	.0	37	.0
48100	0	0	0	0	UNCLA	59.0331	134.8397	7.6	4565	559	55978.	636	55	13	25	.0	.3	.0	43	.0
48114	1	0	1	0	UNCLA	59.0370	134.8410	7.8	4049	1191	55990.	475	129	16	52	.0	.5	.0	43	.0
48128	1	1	1	1	ICE	59.0428	134.8406	7.9	3463	1536	56020.	190	60	19	43	.0	.4	.1	37	.0
48136	1	1	1	1	ICE	59.0466	134.8399	8.0	3165	1432	56038.	316	207	0	70	.0	.7	.0	38	.0

JUNEAU S.E.ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 211

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
34351	0	0	1	0	KJ	57.9589	134.1498	8.8	643	463	56049.	201	13	3	5	.0	.0	.0	27	.0
34337	0	0	1	0	KJ	57.9649	134.1491	8.8	652	435	56050.	151	13	0	5	.0	.0	.0	21	.0
34323	0	0	1	0	KJ	57.9710	134.1485	8.8	683	481	56052.	142	13	0	5	.0	.0	.0	29	.0
34309	0	0	1	0	KJ	57.9770	134.1478	8.8	761	577	56051.	148	16	-1	11	.0	.1	.1	28	.0
34295	0	1	1	1	KJ	57.9831	134.1472	8.7	851	669	56053.	85	4	-4	5	.0	.0	.0	19	.0
34281	0	1	1	1	KJ	57.9891	134.1465	8.7	886	727	56077.	67	6	2	3	.0	.0	.0	26	.0
34267	0	0	1	1	KJ	57.9951	134.1459	8.7	865	318	56115.	211	18	0	1	.0	.0	.0	28	.0
34253	0	0	1	0	KJV	58.0012	134.1452	8.7	814	273	56046.	273	17	0	4	.0	.0	.0	30	.0
34239	0	0	1	1	KJV	58.0072	134.1446	8.7	749	343	56038.	198	14	0	2	.0	.0	.0	20	.0
34225	0	1	1	1	QH	58.0133	134.1440	8.7	683	472	56016.	96	5	1	1	.0	.0	.0	21	.0
34211	0	0	1	1	KJV	58.0193	134.1433	8.8	648	442	56018.	115	11	0	4	.0	.0	.0	21	.0
34196	0	0	1	1	QH	58.0258	134.1426	8.8	638	477	56026.	83	7	-1	1	.0	.0	.0	20	.0
34182	0	0	1	1	QH	58.0318	134.1420	8.9	629	393	56026.	153	11	2	0	.0	.0	.0	24	.0
34168	0	0	1	1	KJV	58.0379	134.1413	9.0	581	350	56040.	166	7	0	3	.0	.0	.0	21	.0
34154	0	0	1	0	QH	58.0439	134.1407	9.0	512	411	56084.	198	15	1	5	.0	.0	.0	24	.0
34140	0	0	1	0	QH	58.0500	134.1404	9.1	533	473	56086.	97	12	0	7	.0	.1	.0	28	.0
34126	0	1	1	1	WATER	58.0560	134.1406	9.1	533	417	56092.	4	5	-1	2	.0	.0	.0	21	.0
34112	0	1	1	1	WATER	58.0621	134.1408	9.2	533	373	56102.	-6	3	0	0	.0	.0	.0	24	.0
34098	0	1	1	1	WATER	58.0681	134.1410	9.2	533	319	56083.	-2	2	0	0	.0	.0	.0	22	.0
34084	0	1	1	1	WATER	58.0742	134.1412	9.2	537	360	56060.	-5	1	-1	3	.0	.0	.0	26	.0
34070	0	1	1	1	WATER	58.0802	134.1414	9.1	607	560	56078.	3	1	1	0	.0	.0	.0	17	.0
34056	0	1	1	1	WATER	58.0863	134.1416	9.1	884	817	56111.	12	1	-1	4	.0	.0	.0	28	.0
34042	0	0	1	1	WATER	58.0923	134.1418	9.0	952	637	56151.	204	22	3	4	.0	.0	.0	27	.0
34028	1	0	1	0	WATER	58.0957	134.1419	8.9	952	157	56193.	562	23	2	4	.0	.0	.0	27	.0
34014	0	0	0	0	G	58.0991	134.1420	8.9	942	262	56166.	514	26	3	4	.0	.0	.0	29	.0
34000	0	0	0	0	G	58.1024	134.1422	8.8	768	303	56192.	332	12	3	4	.0	.0	.0	25	.0
60958	0	0	1	1	WATER	58.1061	134.1431	15.9	507	412	56159.	217	12	3	3	.0	.0	.0	18	.0
60944	0	1	0	1	WATER	58.1117	134.1431	15.9	466	406	56204.	133	3	7	4	.0	.0	.0	23	.0
60930	0	1	1	1	WATER	58.1173	134.1431	15.8	450	387	56215.	119	1	4	4	.0	.0	.0	22	.0
60916	0	1	1	0	WATER	58.1229	134.1431	15.8	439	373	56067.	134	4	3	5	.0	.0	.0	20	.0
60902	0	1	0	1	WATER	58.1284	134.1431	15.7	435	368	55995.	143	2	6	4	.0	.0	.0	19	.0
60888	0	1	0	1	WATER	58.1340	134.1431	15.7	435	372	55983.	135	5	4	3	.0	.0	.0	23	.0
60874	0	1	0	0	WATER	58.1396	134.1431	15.7	436	369	56008.	126	5	4	6	.0	.1	.0	19	.0
60860	0	0	1	1	WATER	58.1452	134.1431	15.7	432	365	56021.	123	7	3	1	.0	.0	.0	23	.0
60846	0	1	0	0	WATER	58.1507	134.1431	15.7	436	371	56041.	139	4	5	5	.0	.0	.0	22	.0
60832	0	1	0	0	WATER	58.1563	134.1431	15.6	433	368	56063.	132	2	3	5	.0	.0	.0	23	.0
60817	0	1	0	1	WATER	58.1623	134.1431	15.6	430	362	56082.	122	2	5	2	.0	.0	.0	20	.0
60803	0	0	0	1	WATER	58.1679	134.1431	15.5	436	364	56097.	127	6	6	0	.1	.0	.0	21	.0
60789	0	1	0	1	WATER	58.1734	134.1431	15.4	453	304	56092.	128	0	6	0	.0	.0	.0	14	.0
60775	0	1	0	1	WATER	58.1790	134.1431	15.3	469	324	56039.	118	2	5	1	.0	.0	.0	29	.0
60761	0	1	0	1	WATER	58.1846	134.1431	15.2	477	406	55975.	114	4	7	1	.0	.0	.0	23	.0
60747	0	1	0	0	WATER	58.1902	134.1431	15.1	490	428	55953.	129	0	5	6	.0	.1	.0	21	.0
60733	0	1	0	1	WATER	58.1957	134.1431	15.0	484	406	55978.	117	4	7	4	.0	.0	.0	29	.0
60719	0	1	0	1	WATER	58.2013	134.1431	14.9	632	397	55968.	162	1	8	2	.0	.0	.0	27	.0
60705	0	0	0	0	WATER	58.2069	134.1432	14.8	787	367	55984.	369	14	8	11	.0	.1	.1	21	.0
60691	0	0	0	0	TRV	58.2128	134.1432	14.7	791	350	56022.	555	19	13	9	.1	.1	.0	30	.0
60677	0	0	0	0	MZPZ	58.2195	134.1435	14.5	839	310	56021.	682	20	8	16	.0	.2	.1	28	.0
60663	0	0	0	0	MZPZ	58.2259	134.1434	14.3	1254	387	55994.	751	28	13	20	.0	.2	.1	24	.0
60649	0	0	0	0	MZPZ	58.2312	134.1426	14.1	1679	282	55998.	784	26	11	15	.0	.1	.0	19	.0
60635	0	0	0	0	MZPZ	58.2366	134.1418	13.9	1958	249	55999.	900	27	9	15	.0	.1	.0	33	.0

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JUNEAU S.E. ALASKA AVE. REC LISTING

LKB RESOURCES 1977-78

LINE NO. 211

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
60621	1	0	0	0	MZPZ	58.2419	134.1410	13.8	1668	136	55997.	1237	31	7	16	.0	.2	.0	40	.0
60606	1	0	0	0	MZPZ	58.2477	134.1401	13.7	1668	195	56022.	1254	35	11	18	.0	.2	.0	28	.0
60592	0	0	0	0	MZPZ	58.2530	134.1393	13.7	1660	444	55996.	766	37	16	24	.0	.2	.1	26	.0
60578	0	0	0	0	MZPZ	58.2583	134.1385	13.8	1494	439	56001.	751	32	12	18	.0	.2	.0	27	.0
60564	0	0	0	0	MZPZ	58.2637	134.1376	13.9	1135	259	55995.	755	29	10	8	.0	.1	.0	27	.0
60550	0	0	0	1	MZPZ	58.2690	134.1368	14.0	771	308	56002.	755	5	9	3	.1	.0	.0	23	.0
60536	0	1	0	1	WATER	58.2747	134.1366	14.2	838	306	56008.	755	2	6	3	.0	.0	.0	24	.0
60522	0	0	0	1	WATER	58.2804	134.1367	14.3	845	302	56015.	755	6	7	0	.1	.0	.0	23	.0
60508	0	1	0	1	WATER	58.2861	134.1367	14.2	845	244	56007.	762	3	4	2	.0	.0	.0	25	.0
60494	0	1	0	0	WATER	58.2919	134.1367	14.2	845	259	55977.	762	0	4	4	.0	.0	.0	24	.0
60480	0	0	0	0	WATER	58.2976	134.1368	14.0	849	276	55970.	762	17	6	7	.0	.1	.0	23	.0
60466	0	0	0	1	WATER	58.3033	134.1369	13.8	917	609	56058.	762	15	13	5	.1	.0	.0	23	.0
60452	0	0	0	0	MZPZ	58.3091	134.1370	13.4	1287	467	56176.	762	37	12	12	.0	.1	.0	35	.0
60438	0	0	0	0	MZPZ	58.3148	134.1371	13.1	1555	226	56200.	762	46	8	21	.0	.2	.0	28	.0
60424	0	0	0	0	MZPZ	58.3206	134.1372	12.7	1660	313	56227.	762	92	14	25	.0	.3	.0	31	.0
60410	0	0	0	0	MZPZ	58.3264	134.1373	12.3	1815	355	56241.	762	92	15	26	.0	.3	.0	38	.0
60396	0	0	0	1	MZPZ	58.3321	134.1374	11.9	2222	756	56265.	762	79	24	15	.0	.1	.0	40	.0
60382	1	1	1	1	MZPZ	58.3375	134.1375	11.5	2737	1174	56301.	762	35	39	34	.0	.3	.1	34	.0
60367	0	0	0	0	MZPZ	58.3414	134.1371	11.1	3203	715	56398.	762	82	21	29	.0	.3	.0	42	.0
60353	0	0	0	0	MZPZ	58.3449	134.1367	10.7	3576	534	56513.	762	80	15	21	.0	.2	.0	41	.0
60339	0	0	0	0	QD	58.3485	134.1364	10.4	3879	465	56550.	762	70	14	21	.0	.2	.0	38	.0
60325	1	0	0	0	QD	58.3520	134.1360	10.1	4223	181	56670.	762	61	12	16	.0	.2	.0	43	.0
60311	1	1	0	1	QD	58.3556	134.1356	9.9	4269	174	56529.	762	1	4	3	.0	.0	.0	46	.0
60297	1	1	1	1	QD	58.3592	134.1353	9.9	4093	153	56316.	762	2	2	0	.0	.0	.0	40	.0
60283	1	0	1	0	ICE	58.3627	134.1349	10.0	3883	162	56476.	762	8	2	3	.0	.0	.0	48	.0
60269	1	0	0	0	QD	58.3663	134.1346	10.3	3749	177	56463.	762	142	19	37	.0	.4	.0	46	.0
60255	1	0	0	0	QD	58.3699	134.1342	10.6	3520	149	56241.	762	152	20	51	.0	.5	.0	55	.0
60241	1	0	0	0	QD	58.3734	134.1338	11.1	3230	151	56102.	762	155	25	63	.0	.6	.0	40	.0
60227	1	0	0	0	QD	58.3770	134.1335	11.5	2847	132	56295.	762	131	22	65	.0	.6	.0	45	.0
60213	1	0	0	0	QD	58.3805	134.1331	12.0	2480	137	56434.	762	111	20	61	.0	.6	.0	34	.0
60199	1	0	0	0	QD	58.3841	134.1327	12.4	2112	140	56358.	762	104	14	43	.0	.4	.0	24	.0
60185	1	0	0	0	QD	58.3877	134.1324	12.8	1799	159	56250.	762	84	13	32	.0	.3	.0	30	.0
60171	0	0	0	0	WATER	58.3912	134.1320	13.1	1406	377	56165.	762	70	15	28	.0	.3	.0	28	.0
60157	0	0	0	0	WATER	58.3956	134.1326	13.2	1293	683	56298.	762	37	10	13	.0	.1	.0	29	.0
60142	0	0	0	0	QD	58.4006	134.1335	13.2	1330	396	56567.	762	27	10	15	.0	.1	.0	22	.0
60128	0	0	0	0	QD	58.4053	134.1344	13.2	1321	226	56471.	762	49	8	17	.0	.2	.0	26	.0
60114	0	0	0	0	ICE	58.4105	134.1354	13.0	1214	504	56388.	762	11	10	9	.1	.1	.1	24	.0
60100	0	1	0	1	ICE	58.4165	134.1366	12.7	1555	587	56435.	762	0	9	4	.0	.0	.0	36	.0
60086	0	1	1	1	ICE	58.4224	134.1377	12.2	2098	901	56498.	762	3	16	5	.0	.0	.0	34	.0
60072	1	1	1	1	ICE	58.4284	134.1388	11.7	2647	1106	56578.	762	51	25	26	.0	.3	.0	34	.6
60058	0	0	0	0	UNCLA	58.4343	134.1395	11.2	3276	845	56669.	762	54	18	19	.0	.2	.0	43	.5
60044	0	0	0	0	UNCLA	58.4402	134.1394	10.6	3828	626	56804.	762	87	15	27	.0	.3	.0	50	.0
60030	1	0	0	0	UNCLA	58.4461	134.1394	10.0	4094	178	56941.	762	87	15	24	.0	.2	.0	50	.0
60016	0	0	0	0	UNCLA	58.4520	134.1394	9.6	3824	263	56834.	762	38	6	14	.0	.1	.0	48	.0
60002	0	0	0	0	UNCLA	58.4579	134.1393	9.3	3703	359	56791.	762	38	9	11	.0	.1	.0	41	.0
59988	0	0	0	0	UNCLA	58.4638	134.1393	9.1	3682	411	56797.	762	63	14	19	.0	.2	.0	53	.0
59974	0	0	0	0	UNCLA	58.4697	134.1393	9.0	3648	448	56675.	762	74	13	25	.0	.3	.0	47	.0
59960	0	0	0	0	UNCLA	58.4756	134.1392	9.0	3716	675	56704.	762	125	17	29	.0	.3	.0	51	.0
59946	0	0	0	1	ICE	58.4813	134.1391	9.1	3791	508	56602.	762	11	8	4	.1	.0	.0	42	.0
59932	0	0	0	0	UNCLA	58.4866	134.1388	9.2	3773	284	56628.	762	57	15	22	.0	.2	.0	43	.0

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LKB RESOURCES 1977-78

LINE NO. 211

REC	AF	KF	UF	TF	UNIT	LAT	LONG	TEMP	BARM	RADR	MAG	GROSS	K	U	T	U/K	U/T	T/K	COS	BI
59917	0	0	0	0	UNCLA	58.4923	134.1384	9.3	3644	408	56439.	993	45	9	20	.0	.2	.0	44	.0
59903	0	0	0	0	ICE	58.4977	134.1381	9.4	3485	850	56331.	357	52	28	17	.0	.2	.0	39	.0
59889	0	0	0	0	ICE	58.5030	134.1378	9.5	3428	764	56321.	936	60	21	30	.0	.3	.0	39	.0
59875	0	0	0	0	UNCLA	58.5083	134.1379	9.6	3370	293	56495.	1761	101	25	35	.0	.3	.0	37	.0
59861	0	0	0	0	UNCLA	58.5135	134.1381	9.7	3206	350	56521.	1737	101	22	40	.0	.4	.0	46	.0
59847	0	0	0	0	ICE	58.5189	134.1383	9.8	3129	532	56466.	392	19	7	8	.0	.1	.0	45	.0
59833	0	1	1	1	ICE	58.5253	134.1388	9.8	3123	479	56346.	113	5	4	3	.0	.0	.0	33	.0
59819	0	1	0	1	ICE	58.5317	134.1392	9.9	3134	457	56298.	108	0	7	2	.0	.0	.0	30	.0
59805	0	1	0	1	ICE	58.5380	134.1396	9.8	3179	475	56293.	82	3	6	0	.0	.0	.0	34	.0
59791	0	0	0	1	ICE	58.5444	134.1401	9.8	3215	433	56304.	76	6	3	1	.0	.0	.0	36	.0
59777	0	0	1	1	ICE	58.5508	134.1405	9.6	3262	420	56315.	84	7	2	0	.0	.0	.0	29	.0
59763	0	1	0	1	ICE	58.5571	134.1409	9.5	3331	423	56342.	90	3	4	2	.0	.0	.0	31	.0
59749	0	1	1	1	ICE	58.5635	134.1414	9.3	3352	363	56373.	80	3	3	0	.0	.0	.0	36	.0
59735	0	1	0	1	ICE	58.5699	134.1418	9.1	3383	337	56396.	81	3	5	2	.0	.0	.0	39	.0
59721	0	1	1	1	ICE	58.5762	134.1423	8.8	3425	237	56420.	83	2	2	1	.0	.0	.0	34	.0
59707	0	1	0	1	ICE	58.5826	134.1427	8.6	3446	273	56420.	72	2	3	2	.0	.0	.0	37	.0
59692	0	1	1	1	ICE	58.5894	134.1432	8.4	3486	279	56414.	75	1	1	2	.0	.0	.0	31	.0
59678	0	1	1	1	ICE	58.5958	134.1436	8.2	3530	294	56429.	77	1	2	2	.0	.0	.0	36	.0
59664	0	1	0	1	ICE	58.6022	134.1440	8.0	3589	289	56433.	81	3	2	3	.0	.0	.0	33	.0
59650	0	1	1	1	ICE	58.6085	134.1445	7.8	3637	279	56406.	78	2	2	2	.0	.0	.0	35	.0
59636	0	1	1	1	ICE	58.6149	134.1449	7.7	3689	289	56407.	72	2	2	1	.0	.0	.0	36	.0
59622	0	1	0	0	ICE	58.6213	134.1454	7.7	3825	391	56448.	95	1	3	5	.0	.0	.0	33	.0
59608	0	0	0	0	ICE	58.6276	134.1458	7.6	4040	394	56508.	535	37	5	12	.0	.1	.0	45	.0
59594	0	0	1	0	QD	58.6338	134.1457	7.5	4171	473	56420.	335	11	3	9	.0	.1	.1	47	.0
59580	0	0	0	0	ICE	58.6400	134.1456	7.4	4321	580	56363.	239	8	10	9	.1	.1	.1	40	.0
59566	0	0	0	0	ICE	58.6462	134.1454	7.3	4676	609	56430.	477	35	13	11	.0	.1	.0	56	.0
59552	0	0	0	0	ICE	58.6522	134.1459	7.1	4820	235	56530.	310	24	5	5	.0	.0	.0	49	.0
59538	0	1	1	1	ICE	58.6582	134.1481	7.0	4934	405	56317.	83	4	0	4	.0	.0	.0	52	.0
59524	0	1	1	1	ICE	58.6641	134.1503	6.7	5188	555	56412.	125	4	3	3	.0	.0	.0	50	.0
59510	0	0	0	0	ICE	58.6701	134.1525	6.4	5494	432	56608.	585	35	10	10	.0	.1	.0	47	.0
59496	0	1	0	1	ICE	58.6762	134.1547	6.1	5556	246	56477.	246	3	3	1	.0	.0	.0	63	.0
59486	1	1	1	1	ICE	58.6807	134.1563	5.9	5484	262	56431.	97	1	3	3	.0	.0	.0	55	.0

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INDEX

RECORD LINE#	KEY	RECORD LINE#	KEY	RECORD LINE#	KEY	RECORD LINE#	KEY
61105	LINE NO. ***** B01	34351	LINE NO.211 ***** B05				
60556	LINE NO. 57 ***** C01	60621	LINE NO.211 ***** C05				
59853	LINE NO. 57 ***** D01	59917	LINE NO.211 ***** D05				
54042	LINE NO. 58 ***** E01						
54745	LINE NO. 58 ***** F01						
58068	LINE NO. 58 ***** G01						
58771	LINE NO. 58 ***** H01						
65455	LINE NO. 59 ***** I01						
66159	LINE NO. 59 ***** J01						
66862	LINE NO. 59 ***** K01						
69613	LINE NO. 60 ***** L01						
68910	LINE NO. 60 ***** M01						
68207	LINE NO. 60 ***** N01						
42560	LINE NO. 61 ***** B02						
41856	LINE NO. 61 ***** C02						
41153	LINE NO. 61 ***** D02						
57695	LINE NO. 61 ***** E02						
33817	LINE NO. 62 ***** F02						
33114	LINE NO. 62 ***** G02						
32410	LINE NO. 62 ***** H02						
34698	LINE NO. 62 ***** I02						
35401	LINE NO. 62 ***** J02						
36810	LINE NO. 63 ***** K02						
37513	LINE NO. 63 ***** L02						
38216	LINE NO. 63 ***** M02						
47005	LINE NO. 63 ***** N02						
42263	LINE NO. 64 ***** B03						
41560	LINE NO. 64 ***** C03						
49021	LINE NO. 64 ***** D03						
44501	LINE NO. 64 ***** E03						
48572	LINE NO. 65 ***** F03						
42647	LINE NO. 65 ***** G03						
43350	LINE NO. 65 ***** H03						
38739	LINE NO. 65 ***** I03						
50968	LINE NO. 66 ***** J03						
50264	LINE NO. 66 ***** K03						
49319	LINE NO. 66 ***** L03						
50022	LINE NO. 66 ***** M03						
51953	LINE NO. 67 ***** N03						
52657	LINE NO. 67 ***** B04						
53361	LINE NO. 67 ***** C04						
54745	LINE NO. 67 ***** D04						
54042	LINE NO. 67 ***** E04						
72121	LINE NO.209 ***** F04						
71417	LINE NO.209 ***** G04						
53546	LINE NO.209 ***** H04						
54249	LINE NO.209 ***** I04						
55033	LINE NO.210 ***** J04						
69997	LINE NO.210 ***** K04						
69293	LINE NO.210 ***** L04						
46740	LINE NO.210 ***** M04						
47495	LINE NO.210 ***** N04						