

ADDITIONAL TABULATED GRAVITY DATA FROM THE
PORT ALEXANDER, SITKA, JUNEAU, MT. FAIRWEATHER AND SKAGWAY QUADRANGLES, ALASKA

by

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This report is preliminary and has not been edited or
reviewed for conformity with Geological Survey standards

Note: General information about the processing and presentation of U.S. Geological Survey Alaskan gravity data and explanation of all the symbols in the following tables may be found in a separate report:

Barnes, D. F., 1972, Notes on the processing and presentation of U.S. Geological Survey Alaskan gravity data: U.S. Geol. Survey, Open-file Rept., 25 p.

Some of the base stations used in this report were described in:

Barnes, D. F., 1972, Southeast Alaska gravity base station network: U.S. Geol. Survey, Open-file Rept., 40 p.

Descriptions of specific additional base stations used in this report may be obtained from the author. The gravity datum, scale and reduction ellipsoid are the same in this data release as those used in the previous Southeastern Alaskan gravity data releases.

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: SUTKA RD 1 PROJ CHIEF: HARNES DATUM: BARNES 1973 DATA SET: AS03

DATE: 6/ 7/72, METER: G-08, OBSERVERS: MORIN HOLDEN * MAIN BASE: STKP, VALUE: 981706.91, DRIFT:-.01, OTHER BASES:

STAT. NOS.*		LOC.		HT	ELEV	ELEV	ORSV	ORSV	GRAV	FAA	SRA	ANOM	SBA	* STAT *	* OTHER ELEV SBA						
MAIN	AUX.*	LATITUDE	LONGITUDE	REF	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS	ACC.	2.67	2.67	* NUMB *	* ELEV. TYPE 2.67						
STKP T822	* 57	2.95	135 20.23	A	*	0	19	A	*	1320	981706.91	A	*	22.4	21.7	4	21.8	* STKP *	31	T	22.5
SE01	* 57	4.35	135 22.10	A	*	0	0	T	*	1347	981708.51	C	*	23.5	22.4	5	22.5	* SE01			
SE02	* 57	5.50	135 23.35	A	*	2	14	T	*	1413	981710.71	C	*	22.3	21.7	5	21.8	* SE02			
SE03	* 57	6.48	135 23.90	A	*	1	H	T	*	1520	981713.26	C	*	22.9	22.6	5	22.6	* SE03			
SE04 /HAR	* 57	7.64	135 23.30	A	*	9	7	C	*	1545	981716.65	C	*	24.6	24.3	5	24.3	* SE04			
SE05	* 57	7.97	135 22.00	A	*	0	-4	T	*	1610	981724.53	C	*	30.9	31.1	5	31.1	* SE05			
SE06	* 57	7.41	135 19.30	A	*	0	149	T	*	1640	981699.61	C	*	21.2	15.8	5	16.1	* SE06			
SE07	* 57	2.83	135 17.65	A	*	3	3	T	*	1727	981702.31	C	*	16.5	16.4	5	16.4	* SE07			
SE08	* 57	3.07	135 13.70	A	*	2	0	T	*	1755	981697.14	C	*	16.5	16.4	5	16.4	* SE08			
SE09	* 57	2.73	135 12.05	A	*	2	0	T	*	1810	981692.56	C	*	16.5	16.4	5	10.9	* SE09			
SE10	* 57	3.50	135 18.40	A	*	0	78	T	*	1909	981700.10	C	*	20.4	17.5	5	17.7	* SE10			

DATA SUMMARY

NUMBER OF STATIONS: 11

RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 57 2.73 135 12.05 -4 981692.56 16.5 10.9
 MAXIMUM: 57 7.97 135 23.90 149 981724.53 30.9 31.1

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: E CHANNEL PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS04

DATE: 06/08/72, METER: G-08, OBSERVERS: MORIN HOLDEN * MAIN BASE: STKP, VALUE: 981706.91, DRIFT:-.25, OTHER BASES:

STAT. NOS.*		LOC.		HT- REF	FLEV FEET	ELEV TYPE	ORSV TIME	ORSV MILLIGALS	GRAV TYPE	FAA MGALS	SRA 2.85	ANOM ACC.	SBA 2.67	* STAT * * NUMB *					
MAIN	AUX.	LATITUDE	TYPE																
STKP	T822	* 57	2.95	135 20.23	A	*	0	19	A	*	1515	981706.91	A	*	22.4	21.7	5	21.8	* STKP
SE11		* 57	2.43	135 19.60	A	*	2	0	C	*	1639	981707.28	C	*	21.7	21.7	5	21.7	* SE11
SE12		* 57	1.59	135 19.25	A	*	10	0	C	*	1706	981705.77	C	*	22.1	21.8	5	21.8	* SE12
SE13		* 57	0.71	135 19.35	A	*	10	9	C	*	1736	981706.00	C	*	23.6	23.3	5	23.3	* SE13
SE14	/COB	* 57	0.88	135 17.65	A	*	14	14	C	*	1800	981703.51	C	*	21.4	20.9	5	20.9	* SE14
STKP	T822	* 57	2.95	135 20.23	A	*	0	19	A	*	1854	981706.91	A	*	22.4	21.7	5	21.8	* STKP

DATA SUMMARY

NUMBER OF STATIONS: 6

RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 57 0.71 135 17.65 0 981703.51 21.4 20.9
 MAXIMUM: 57 2.95 135 20.23 19 981707.28 23.6 23.3

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: SILVER BAY PROJ CHIEF: HARNES DATUM: HARNES 1973 DATA SET: AS05
 DATE: 06/09/72, AFTER: 0-00, OBSERVERS: HOLDEN MORTIN * MAIN BASE: STKP, VALUE: 981706.91, DRIFT: -0.05, OTHER BASES:

STAT. NOS. *	LOC. *	LONGITUDE *	TYPE *	HT-REF *	ELEV *	EIFV *	OBSV *	TIME *	GRAV *	TYPE *	FAA *	SRA *	ANOM *	SBA *	STAT. *
MAIN *	AUX *	LATITUDE *	LONGITUDE *	TYPE *	REF *	FEEL *	TYPE *	TIME *	MILLIGALS *	TYPE *	MGALS *	ACC. *	ACC. *	ACC. *	NUM. *
STKP TR22	* 57	2.95	135 20.23	A *	0	19	A *	0944	981706.91	A *	22.4	21.7	5	21.8	* STKP
SE15 /MAN	* 57	1.93	135 16.25	A *	8	11	C *	1125	981701.52	C *	17.7	17.3	5	17.3	* SE15
SE16 /MAN	* 57	1.98	135 14.90	A *	6	9	C *	1146	981698.53	C *	14.4	14.1	5	14.1	* SE16
SE17 /JUP	* 57	1.79	135 12.40	A *	4	6	C *	1204	981691.57	C *	7.4	7.2	5	7.2	* SE17
SE18 /VIR	* 57	1.38	135 10.35	A *	4	5	C *	1302	981685.76	C *	2.1	1.9	5	1.9	* SE18
SE19	* 57	0.82	135 0.90	A *	1	2	C *	1316	981682.87	C *	-0.3	-0.4	5	-0.4	* SE19
SE20 /GRE	* 56	59.44	135 8.00	A *	4	5	C *	1337	981685.07	C *	4.1	3.9	5	3.9	* SE20
SE21	* 56	59.07	135 7.15	A *	2	7	C *	1348	981682.93	C *	2.2	2.1	5	2.1	* SE21
SE22	* 56	58.64	135 8.75	A *	0	0	C *	1409	981686.36	C *	6.0	6.0	5	6.0	* SE22
SE23 /ZAN	* 56	59.74	135 9.65	A *	4	3	C *	1434	981686.40	C *	4.8	4.7	5	4.7	* SE23
SE24	* 57	0.65	135 10.35	A *	1	0	C *	1448	981685.89	C *	2.6	2.6	5	2.6	* SE24
SE25	* 57	1.35	135 11.85	A *	0	-1	C *	1500	981691.17	C *	7.0	7.0	5	7.0	* SE25
SE26	* 57	2.01	135 13.60	A *	6	4	C *	1521	981695.31	C *	10.7	10.5	5	10.6	* SE26
SE27 /SUG	* 57	1.28	135 14.75	A *	7	5	C *	1544	981699.68	C *	16.2	16.0	5	16.0	* SE27
SE28	* 57	1.09	135 13.85	A *	2	0	C *	1619	981697.66	C *	13.9	13.9	5	13.9	* SE28
SE29 /MIL	* 57	0.50	135 14.55	A *	2	0	C *	1642	981699.10	C *	16.2	16.2	5	16.2	* SE29
SE30 /CAM	* 57	0.27	135 13.15	A *	2	0	C *	1708	981695.40	C *	12.8	12.8	5	12.8	* SE30
SE31 /OFF	* 57	0.91	135 15.85	A *	12	10	C *	1750	981701.64	C *	19.1	18.7	5	18.8	* SE31
SE14 /COR	* 57	0.88	135 17.65	A *	0	0	C *	1810	981703.59	C *	20.2	20.2	5	20.2	* SE14
SE32	* 57	0.29	135 16.40	A *	3	2	C *	1835	981702.66	C *	20.2	20.2	5	20.2	* SE32
SE33 /FIN	* 56	59.92	135 16.85	A *	8	8	C *	1845	981702.01	C *	20.6	20.4	5	20.4	* SE33
SE34 /WRT	* 57	0.31	135 18.15	A *	8	8	C *	1905	981705.31	C *	23.4	23.1	5	23.1	* SE34
STKP TB22	* 57	2.95	135 20.23	A *	0	19	A *	2012	981706.91	A *	22.4	21.7	4	21.8	* STKP

DATA SUMMARY
 NUMBER OF STATIONS: 23
 RANGES OF: LATITUDE 56 58.64 57 2.95 LONGITUDE 135 7.15 135 20.23 ELEVATION -1 19 OBSV GRAV 981682.87 981706.91 FAA -0.3 23.4 SBA-2.67 -0.4 23.1

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: VITSKAPI I PROJ CHIEF: HARNES DATUM: HARNES 1973 DATA SET: AS04
 DATE: 6/10/72. REF: 6-00, OBSERVERS: WOLFFENBACH * MAIN BASE: STKP, VALUE: 981706.91, DRIFT: -.05, OTHER BASES:

STAT. NOS.*	LOC.	HT-	FIFV	FIFV	UHSV	ORSV	GRAV	FAA	SBA	ANOM	SBA	STAT *	
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	REF	TYPE	TYPE	TYPE	MGALS	ACC.	ACC.	2.67	* NUMB.*	
STKP TH22	* 57 2.45	135 20.23	A *	0	19	A *	0950	981706.91	A *	22.4	21.7	4	21.8 * STKP
SE35	* 57 2.46	135 20.75	A *	4	6	A *	1033	981706.65	A *	23.6	23.4	5	23.4 * SE35
SE36	* 57 1.64	135 20.50	A *	1	3	A *	1100	981709.06	A *	24.9	24.8	5	24.8 * SE36
SE37 /LIA	* 57 0.67	135 21.55	A *	6	2	A *	1124	981708.32	A *	26.0	25.7	5	25.7 * SE37
SE38 /S0A	* 56 59.51	135 26.55	A *	0	0	A *	1207	981713.02	A *	31.5	31.5	5	31.5 * SE38
SE39	* 57 0.08	135 32.55	A *	3	5	A *	1317	981717.86	A *	36.0	35.8	5	35.8 * SE39
SE40 /RUN	* 56 59.04	135 23.50	A *	4	5	A *	1410	981712.25	A *	31.8	31.6	5	31.6 * SE40
SE41 /PIR	* 56 59.33	135 21.95	A *	14	14	A *	1505	981708.83	A *	28.8	28.3	5	28.4 * SF41
SE42	* 56 53.74	135 20.85	A *	1	0	A *	1527	981708.87	A *	28.3	28.3	5	28.3 * SE42
SE43	* 56 59.08	135 19.15	A *	10	8	A *	1553	981705.75	A *	25.5	25.3	5	25.3 * SE43
SE44 /H6A	* 56 53.71	135 17.40	A *	2	0	A *	1612	981698.95	A *	18.2	18.2	5	18.2 * SF44
SE45 /GET	* 56 59.44	135 19.35	A *	12	10	A *	1641	981705.50	A *	24.3	23.9	5	24.0 * SE45
STKP TH22	* 57 2.45	135 20.23	A *	0	19	A *	1713	981706.91	A *	22.4	21.7	4	21.8 * STKP

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA=2.67
 MINIMUM: 56 58.78 135 17.40 0 981698.95 18.2 18.2
 MAXIMUM: 57 2.95 135 32.55 19 981717.86 36.0 35.8
 NUMBER OF STATIONS: 13

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: BIORKA IS PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS07
 DATE: 06/11/72, METER: G-08, OBSERVERS: BARNES MORTN * MAIN BASE: STKP, VALUE: 981706.91, DRIFT:0.04, OTHER BASES:

STAT. NOS.*	LOC.	HT-REF	FLEV-EEET	ELEV-EEET	OBSV-TIME	GRSV-GRSV	FAA-MGALS	SRA-ANOM	SBA-ACC.	STAT.*				
MAIN-AUX.*	LATITUDE	LONGITUDE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	NUMB.*				
STKP TB22	* 57 2.95	135 20.23	A *	0	19	A *	1310	981706.91	A *	22.4	21.7	4	21.8	* STKP
STKP TB22	* 57 2.95	135 20.23	A *	0	19	A *	1312	981706.91	A *	22.4	21.7	4	21.8	* STKP
SE46	* 56 58.17	135 22.70	A *	2	5	C *	1405	981712.59	D *	33.4	33.2	5	33.2	* SE46
SE47	* 56 57.03	135 22.75	A *	2	4	C *	1424	981714.25	D *	36.5	36.4	5	36.4	* SE47
SE48	* 56 56.38	135 22.30	A *	3	4	C *	1450	981714.31	D *	37.5	37.3	5	37.3	* SE48
SE49	* 56 55.58	135 21.15	A *	4	9	C *	1505	981711.60	D *	36.3	36.0	5	36.0	* SE49
SE50 /GAT	* 56 54.51	135 19.75	A *	3	4	C *	1520	981707.15	D *	32.9	32.7	5	32.7	* SE50
SE51	* 56 53.18	135 17.50	A *	3	3	C *	1555	981703.16	D *	30.6	30.5	5	30.5	* SE51
SE52	* 56 54.33	135 22.00	A *	2	1	C *	1628	981715.36	D *	41.0	41.0	5	41.0	* SE52
SE53 /CEN	* 56 53.32	135 20.80	A *	2	1	C *	1646	981713.38	D *	40.5	40.4	5	40.4	* SE53
SE54 /HEA	* 56 52.69	135 19.30	A *	4	2	C *	1705	981708.19	D *	36.2	36.2	5	36.2	* SE54
SE55	* 56 53.20	135 23.55	A *	5	3	C *	1730	981717.45	D *	44.9	44.8	5	44.8	* SE55
SE56	* 56 52.20	135 22.40	A *	2	0	C *	1738	981716.09	D *	44.6	44.6	5	44.6	* SE56
SE57	* 56 51.26	135 23.15	A *	3	1	C *	1753	981715.72	D *	45.6	45.6	5	45.6	* SE57
LOST /LOS	* 56 50.00	135 24.05	A *	5	3	C *	1808	981714.00	D *	45.8	45.7	5	45.7	* LOST
SE59	* 56 50.08	135 26.65	A *	3	1	C *	1826	981717.45	D *	49.0	49.0	5	49.0	* SE59
SE60 TBM1	* 56 49.83	135 29.60	A *	0	10	C *	1905	981720.41	D *	53.2	52.8	5	52.8	* SE60
SE61 TBM2	* 56 51.37	135 31.25	A *	0	10	C *	1945	981721.44	D *	52.0	51.7	5	51.7	* SE61
SE62	* 56 53.63	135 26.45	A *	3	3	C *	2015	981719.25	D *	46.1	46.0	5	46.0	* SE62
STKP TB22	* 57 2.95	135 20.23	A *	0	19	A *	2113	981706.91	A *	22.4	21.7	4	21.8	* STKP

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 56 49.83 135 17.50 0 981703.16 22.4 21.8
 MAXIMUM: 57 2.95 135 31.25 19 981721.44 53.2 52.8
 NUMBER OF STATIONS: 20

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: NAKWASINA PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS10
 DATE: 06/12/72, METER: G-08, OBSERVERS: MORIN HOLDEN * MAIN BASE: STKP, VALUE: 981706.91, DRIFT: 0.08, OTHER BASFS:

STAT. NOS.*	LOC.	HT-	ELEV	ELEV	OBSV	OBSV	GRAV	GRAV	FAA	SRA	ANOM	SBA	STAT.*
MAIN_AUX.*	LATITUDE	LONGITUDE	TYPE	REF	TYPE	TIME	MILLIGALS	TYPE	MGALS	ACC.	ACC.	2.67	NUMBER*
STKP TB22	* 57 2.95	135 20.23	A *	0	19	A *	1100	981706.91	A *	22.4	21.7	4	* STKP
SE63 TBM1	* 57 7.66	135 23.00	A *	0	8	A *	1225	981717.97	U *	26.0	25.7	4	* SE63
SE64	* 57 9.59	135 20.55	A *	2	5	C *	1255	981716.71	D *	21.8	21.6	5	* SE64
SE65 /MAG	* 57 9.76	135 17.10	A *	5	9	C *	1345	981718.29	D *	23.5	23.2	5	* SE65
SE66 /ADO	* 57 10.59	135 19.30	A *	4	8	C *	1412	981724.62	D *	28.6	28.3	5	* SE66
SE67	* 57 9.63	135 22.26	A *	2	5	C *	1445	981719.18	D *	24.2	24.0	5	* SE67
SE68 /KAT	* 57 8.62	135 23.55	A *	2	5	C *	1504	981719.71	D *	26.1	25.9	5	* SE68
SE69 TBM1	* 57 9.91	135 25.10	A *	4	7	C *	1520	981722.00	D *	26.8	26.5	5	* SE69
SE70	* 57 11.41	135 23.75	A *	2	5	C *	1538	981734.86	D *	37.4	37.2	5	* SE70
SE71	* 57 12.90	135 24.00	A *	2	4	C *	1558	981738.84	D *	39.3	39.1	5	* SE71
SE72	* 57 13.89	135 22.20	A *	2	3	C *	1612	981735.04	D *	34.0	33.9	5	* SE72
SE73	* 57 15.44	135 20.75	A *	2	2	C *	1642	981722.27	D *	19.0	18.9	5	* SE73
SE74	* 57 14.71	135 23.20	A *	1	1	C *	1705	981736.89	D *	34.5	34.5	5	* SE74
SE75 /PAS	* 57 15.05	135 25.35	A *	3	2	C *	1725	981736.27	D *	33.5	33.5	5	* SE75
SE76 /FAB	* 57 15.34	135 28.85	A *	5	4	C *	1745	981739.79	D *	36.9	36.7	5	* SE76
SE77 /OLG	* 57 13.77	135 32.10	A *	0	-2	C *	1830	981734.93	H *	33.6	33.7	5	* SE77
STKP TB22	* 57 2.95	135 20.23	A *	0	19	A *	1950	981706.91	A *	22.4	21.7	4	* STKP

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 57 2.95 135 17.10 -2 981706.91 19.0 18.9
 MAXIMUM: 57 15.44 135 32.10 19 981739.79 39.3 39.1
 NUMBER OF STATIONS: 17

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: NEVA STR PROJ CHIEF: HARNES DATUM: HARNES 1973 DATA SET: AS11
 DATE: 06/13/72, METER: G-04, OBSERVERS: HOLDEN HARNES * MAIN BASE: STKP, VALUE: 981706.91, DRIFT:-.01, OTHER BASES:

STAT. NOS.		LOC.		MT.	ELEV	ELFV	OBSV	ORSV	GRAV	FAA	SBA	ANOM	SBA	STAT					
MAIN	AUX.	LONGITUDE	LATITUDE	REF	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS	ACC.	ACC.	ACC.	NUM					
STKP	T822	* 57	2.95	135 20.23	A	*	0	14	A	*	1014	981706.86	A	*	22.4	21.7	4	21.7	* STKP
STKP	T822	* 57	2.95	135 20.23	A	*	0	19	A	*	1016	981706.86	A	*	22.4	21.7	4	21.7	* STKP
SE78		* 57	3.50	135 24.25	A	*	1	-1	C	*	1135	981713.81	D	*	26.7	26.7	5	26.7	* SE78
SE79		* 57	5.30	135 26.30	A	*	3	2	C	*	1200	981715.94	D	*	26.6	26.5	5	26.5	* SE79
SE80	/LIT	* 57	7.24	135 25.90	A	*	19	19	C	*	1225	981715.50	D	*	25.1	24.4	5	24.5	* SE80
SE81		* 57	8.99	135 26.60	A	*	3	3	C	*	1237	981723.52	D	*	29.2	29.1	5	29.1	* SE81
SE82		* 57	11.12	135 26.35	A	*	4	5	C	*	1252	981728.04	D	*	31.0	30.8	5	30.8	* SE82
SE83		* 57	11.51	135 28.40	A	*	3	3	C	*	1307	981726.07	D	*	28.5	28.3	5	28.3	* SE83
SE84		* 57	12.87	135 29.50	A	*	6	8	C	*	1325	981732.07	D	*	33.2	32.9	5	32.9	* SE84
SE77	/OLG	* 57	13.77	135 32.10	A	*	11	15	C	*	1435	981734.90	B	*	35.2	34.6	5	34.6	* SE77
SE85	TBM	* 57	13.56	135 32.50	A	*	0	2	C	*	1453	981734.18	D	*	34.1	33.8	4	33.8	* SE85
SE86	LITE	* 57	15.32	135 34.10	A	*	1	5	C	*	1515	981738.00	D	*	35.2	35.0	5	35.0	* SE86
SE87		* 57	16.47	135 35.60	A	*	2	6	C	*	1533	981737.12	D	*	32.8	32.6	5	32.6	* SE87
SE88		* 57	17.49	135 36.10	A	*	4	7	C	*	1542	981737.42	D	*	31.8	31.6	5	31.6	* SE88
SE89		* 57	17.18	135 33.05	A	*	4	7	C	*	1555	981739.27	D	*	34.1	33.8	5	33.9	* SE89
SE90		* 57	18.17	135 38.35	A	*	3	6	C	*	1612	981734.82	D	*	28.2	28.0	5	28.0	* SE90
SE91		* 57	19.50	135 38.00	A	*	2	4	C	*	1625	981739.47	D	*	30.8	30.7	5	30.7	* SE91
SE92	/BAL	* 57	20.23	135 40.25	A	*	3	4	C	*	1642	981738.40	D	*	28.9	28.7	5	28.7	* SE92
SE93	TBM3	* 57	20.20	135 43.35	A	*	3	4	A	*	1722	981738.30	D	*	28.7	28.6	5	28.6	* SE93
SE94	/RIG	* 57	19.37	135 41.70	A	*	5	6	A	*	1735	981737.66	D	*	29.4	29.2	5	29.2	* SE94
SE95		* 57	18.03	135 41.05	A	*	2	2	C	*	1745	981735.25	D	*	28.4	28.4	5	28.4	* SE95
SE96		* 57	16.75	135 41.20	A	*	3	3	C	*	1754	981734.87	D	*	29.9	29.8	5	29.8	* SE96
SE97		* 57	15.85	135 39.30	A	*	2	1	C	*	1817	981734.86	D	*	30.9	30.9	5	30.9	* SE97
SE98		* 57	14.62	135 38.20	A	*	4	3	C	*	1834	981733.77	D	*	31.7	31.6	5	31.6	* SE98
SE99	/TOM	* 57	13.78	135 35.70	A	*	3	2	C	*	1845	981732.68	D	*	31.7	31.6	5	31.6	* SE99
SE77	/OLG	* 57	13.77	135 32.10	A	*	0	-1	C	*	1858	981734.97	B	*	33.7	33.8	5	33.8	* SE77
STKP	T822	* 57	2.95	135 20.23	A	*	0	19	A	*	1959	981706.89	A	*	22.4	21.7	4	21.7	* STKP
STKP	T822	* 57	2.95	135 20.23	A	*	0	19	A	*	2000	981706.89	A	*	22.4	21.7	4	21.7	* STKP

DATA SUMMARY

RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	OBSV	GRAV	FAA	SBA
MINIMUM:	57 2.95	135 20.23	-1	981706.86	22.4	21.7	21.7
MAXIMUM:	57 20.23	135 43.35	19	981739.47	35.2	35.0	35.0

NUMBER OF STATIONS: 28

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: PAPER MILL PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS12
 DATE: 06/13/72, METER: 6-17, OBSERVERS: MORIN * MAIN BASE: STKP, VALUE: 981706.91, DRIFT: 0.01, OTHER BASES:

STAT. NOS.	LOC.	HT-	ELEV	ELEV	TIME	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT.		
MAIN	AUX.	REF	FEET	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS	ACC.	ACC.	2.67	NUM.		
STKP TB22	* 57	2.95	135 20.23	*	0	19	*	1435	981706.91	*	22.4	22.4	0	21.8	* STKP
SE00	* 57	2.73	135 13.73	*	0	15	*	1556	981698.18	*	13.6	13.6	0	13.1	* SE00
STKP TB22	* 57	2.95	135 20.23	*	0	19	*	1625	981706.91	*	22.4	22.4	0	21.8	* STKP
STKM MARK	* 57	2.99	135 20.28	*	0	15	*	1630	981707.06	*	22.1	22.1	0	21.6	* STKM

DATA SUMMARY

RANGES OF:	LOC.	HT	ELEV	ELEV	TIME	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT.
MINIMUM:	57	2.73	135 13.73	15	981698.18	13.6	13.1						
MAXIMUM:	57	2.99	135 20.28	19	981707.06	22.4	21.8						

NUMBER OF STATIONS: 4

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: SITKA SNU PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS13
 DATE: 06/14/72, METER: 6-08, OBSERVERS: HOLDEN MORIN * MAIN BASE: STKP, VALUE: 981706.91, DRIFT: 0.12, OTHER BASES:

STAT. NOS.	LOC.	HT-	ELEV	ELEV	OBSV	OBSV	GRAV	FAA	SBA	ANOM	SBA	STAT.						
MAIN	AUX	REF	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS	2.85	ACCA	2.67	NUM						
STKP TB22	* 57	2.95	135 20.23	A	*	0	19	A	*	0915	981706.93	A	*	22.4	21.7	4	21.8	* STKP
STKP TB22	* 57	2.95	135 20.23	A	*	0	19	A	*	0920	981706.93	A	*	22.4	21.7	4	21.8	* STKP
SF01	* 57	5.30	135 29.95	A	*	3	-2	C	*	1045	981718.25	D	*	28.5	28.6	5	28.6	* SF01
SF02 /CRO	* 57	7.11	135 28.30	A	*	14	10	C	*	1112	981717.71	D	*	26.6	26.3	5	26.3	* SF02
SF03	* 57	9.99	135 29.10	A	*	5	2	C	*	1141	981719.54	D	*	23.8	23.7	5	23.7	* SF03
SF04	* 57	8.50	135 30.65	A	*	3	1	C	*	1200	981720.94	D	*	27.1	27.1	5	27.1	* SF04
SF05	* 57	10.54	135 32.85	A	*	3	2	C	*	1227	981721.56	D	*	25.0	25.0	5	25.0	* SF05
SF06	* 57	12.09	135 32.75	A	*	6	6	C	*	1256	981726.87	D	*	28.6	28.4	5	28.4	* SF06
SE85 TBM	* 57	13.56	135 32.50	A	*	0	0	C	*	1358	981734.14	D	*	33.3	33.3	5	33.3	* SE85
SE77 /OLG	* 57	13.77	135 32.10	A	*	0	0	C	*	1407	981734.98	D	*	33.8	33.8	5	33.8	* SE77
SF07	* 57	12.37	135 36.85	A	*	5	8	C	*	1427	981728.30	D	*	29.8	29.5	5	29.6	* SF07
SF08	* 57	10.49	135 36.85	A	*	2	5	C	*	1444	981720.92	D	*	24.7	24.6	5	24.6	* SF08
SF09	* 57	9.23	135 36.05	A	*	2	5	C	*	1502	981720.73	D	*	26.3	26.1	5	26.1	* SF09
SF10	* 57	8.22	135 33.70	A	*	3	7	C	*	1535	981721.81	D	*	28.9	28.7	5	28.7	* SF10
SF11	* 57	6.89	135 34.25	A	*	1	4	C	*	1600	981721.13	D	*	29.8	29.7	5	29.7	* SF11
SF12 /TRO	* 57	5.61	135 34.00	A	*	5	8	C	*	1630	981721.02	D	*	31.8	31.5	5	31.6	* SF12
SF13 FOTO	* 57	3.89	135 36.20	A	*	17	19	C	*	1700	981718.45	D	*	32.7	32.0	5	32.0	* SF13
SF14 TBM2	* 57	1.69	135 37.55	A	*	0	10	A	*	1750	981720.63	D	*	37.0	36.7	5	36.7	* SF14
SF15	* 57	2.41	135 23.20	A	*	2	1	C	*	1845	981711.63	D	*	26.2	26.1	4	26.1	* SF15
STKP TB22	* 57	2.95	135 20.23	A	*	0	19	A	*	1919	981706.91	A	*	22.4	21.7	4	21.8	* STKP
STKP TB22	* 57	2.95	135 20.23	A	*	0	19	A	*	1922	981706.91	A	*	22.4	21.7	4	21.8	* STKP

DATA SUMMARY

RANGES OF:	LOC.	HT	ELEV	ELEV	TIME	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT.
MINIMUM:	57	1.69	135 20.23	-2	981706.91	22.4	21.8						
MAXIMUM:	57	13.77	135 37.55	19	981734.98	37.0	36.7						

NUMBER OF STATIONS: 21

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERS: LITUYA FLT PROJ CHIEF: HARNES DATUM: BARNES 1973 DATA SET: AS15
 DATE: 06/14/72, METERS: 6130, ORSERVERS: HARNES * MAIN BASE: STKP, VALUE: 981706.91, DRIFT:0.02, OTHER BASES: CHIC, PELN

STAT. NOS.*	LOC.	HT-REF	FLEV	ELFV	OBSV	GRV	GRAV	FAA	SRA	ANOM	SBA	* STAT *	* OTHER ELEV SBA *
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	TYPE	TIME	MILLIGALS	TYPE	MGALS	2.85	ACC.	2.67	* NUMB. SBA *	* TYPE 2.67
FS25	* 57 48.90	136 7.75	K *	1	219	T *	1403	981776.54	C *	48.0	40.0	6	40.6
FS29	* 58 39.10	137 34.50	K *	0	23	T *	1652	981795.03	C *	-19.6	-20.5	5	-20.4
FS30	* 58 40.20	137 29.25	K *	2	0	T *	1711	981815.29	C *	-19.6	-20.5	5	-21.7
													FS30

DATA SUMMARY

RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRV FAA SBA-2.67
 MINIMUM: 57 48.90 136 7.75 0 981776.54 -19.6 -21.7
 MAXIMUM: 58 40.20 137 34.50 219 981815.29 48.0 40.6

NUMBER OF STATIONS: 3

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERS: SITKA TBMS PROJ CHIEF: HARNES DATUM: BARNES 1973 DATA SET: AS16
 DATE: 06/15/72, METERS: 6-03, ORSERVERS: HOLDEN MORIN * MAIN BASE: STKP, VALUE: 981706.91, DRIFT:0.26, OTHER BASES:

STAT. NOS.*	LOC.	HT-REF	FLEV	ELFV	OBSV	GRV	GRAV	FAA	SRA	ANOM	SBA	* STAT *	
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	TYPE	TIME	MILLIGALS	TYPE	MGALS	2.85	ACC.	2.67	* NUMB. *	
STKP TB22	* 57 2.95	135 20.23	A *	0	19	A *	0911	981706.91	A *	22.4	21.7	4	21.8
STKP TB22	* 57 2.95	135 20.23	A *	0	19	A *	0916	981706.91	A *	22.4	21.7	4	21.8
SF16 TB1	* 57 1.49	135 21.25	A *	17	26	A *	1010	981708.80	C *	27.0	26.0	5	26.1
SF17 TB1	* 56 56.34	135 26.00	A *	0	11	A *	1130	981716.53	C *	40.3	39.9	5	39.9
STKP TB22	* 57 2.95	135 20.23	A *	0	19	A *	1300	981706.91	A *	22.4	21.7	4	21.8
STKP TB22	* 57 2.95	135 20.23	A *	0	19	A *	1303	981706.91	A *	22.4	21.7	4	21.8

DATA SUMMARY

RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRV FAA SBA-2.67
 MINIMUM: 56 56.34 135 20.23 11 981706.91 22.4 21.8
 MAXIMUM: 57 2.95 135 26.00 26 981716.53 40.3 39.9

NUMBER OF STATIONS: 6

USGS GRAVITY DATA FROM: SOUTH-EAST ALASKA, TRAVERSE: AUK-SWANSN PROJ CHIEF: BARNFS DATUM: BARNES 1973 DATA SET: AS24
 DATE: 7/ 8/72, AFTER: 6-03, OBSERVERS: ELIASON, JORINS * MAIN BASE: AUKE, VALUE: 981778.04, DRIFT: 0.0, OTHER BASES: QT87, SG11

STATION NOS. *	LOC. TYPE	HT- REF	FLV FIFV	QHSV	OBSV	GRAV	GRAV	FAA	SRA	ANOM	SBA	STAT. #
MAIN_AUX. *	LATITUDE	LONGITUDE	TYPE	TYPE	TYPE	TYPE	TYPE	MGALS	2.85	ACC.	2.67	* NUMB. *
AUKE JUN3	* 58 23.13	134 39.35	A *	0	24	C *	1004	981778.04	A *	-15.0	-15.9	* AUKE
AUKE JUN3	* 58 23.13	134 39.35	A *	0	25	C *	1004	981777.99	A *	-15.1	-16.0	* AUKE
QT87 MARK	* 58 24.66	134 57.20	A *	0	10	C *	1138	981783.61	A *	-12.9	-13.3	* QT87
QT87 MARK	* 58 24.66	134 57.20	A *	0	10	C *	1138	981783.56	A *	-13.0	-13.3	* QT87
SG1 /AID	* 58 22.20	134 58.15	A *	20	24	C *	1215	981772.38	D *	-19.5	-20.4	* SG1
SG2	* 58 20.63	134 57.25	A *	1	4	C *	1256	981777.29	D *	-14.4	-14.5	* SG2
SG3 /ACT	* 58 18.65	134 57.35	A *	24	24	C *	1424	981770.77	D *	-16.4	-17.2	* SG3
SG4	* 58 16.91	134 56.75	A *	2	1	C *	1452	981773.24	D *	-13.7	-13.7	* SG4
SG5 FOTO	* 58 15.38	134 56.65	A *	37	35	C *	1522	981762.76	D *	-18.9	-20.2	* SG5
QL38	* 58 15.33	134 53.85	A *	18	14	C *	1628	981776.45	D *	-7.2	-7.7	* QL38
SG6 /FUN	* 58 12.92	134 54.70	A *	27	23	C *	1706	981762.83	D *	-16.7	-17.5	* SG6
SG7 /DON	* 58 11.72	134 53.80	A *	30	27	C *	1748	981763.43	D *	-14.1	-15.1	* SG7
SG8	* 58 10.47	134 51.05	A *	6	3	C *	1806	981764.76	D *	-13.3	-13.4	* SG8
SG9	* 58 8.94	134 49.60	A *	2	0	C *	1822	981764.25	D *	-12.0	-12.0	* SG9
SG10	* 58 7.68	134 45.75	A *	2	0	C *	1835	981764.53	D *	-10.1	-10.1	* SG10
SG11 /CAL	* 58 6.30	134 48.00	A *	29	29	C *	1905	981763.92	D *	-6.1	-7.1	* SG11
SG11 FOTO	* 58 6.30	134 48.00	A *	29	29	C *	1905	981763.99	D *	-6.0	-7.1	* SG11
SF26 TBM3	* 58 12.73	135 7.25	A *	4	12	A *	2157	981771.48	B *	-8.8	-9.2	* SF26
SF26 TBM3	* 58 12.73	135 7.25	A *	4	12	A *	2157	981771.60	B *	-8.7	-9.1	* SF26

DATA SUMMARY	RANGES OF	LATITUDE	LONGITUDE	ELEVATION	OBSV GRAV	FAA	SBA-2.67
NUMBER OF STATIONS: 19	MINIMUM:	58 6.30	134 39.35	0	981762.76	-19.5	-20.4
	MAXIMUM:	58 24.66	135 7.25	35	981783.61	-6.0	-7.0

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: SW LYNN CN PROJ CHIEF: HARNES DATUM: BARNES 1972 DATA SFT: AS22
 DATE: 7/ 8/72, METER: G-11, CORRECTIONS: STOKOR, HARNES * MAIN BASE: JUNL, VALUE: 981767.78, DRIFT: 0.0, OTHER BASIS: QTR7, SF26

STAT. NOS.	LOC.	HT	FLEV	ELFV	OBSV	ORSV	GRAV	FAA	SRA	ANOM	SBA	STAT
MAIN_AUX.	* LATITUDE	* LONGITUDE	* TYPE	* REF	* TYPE	* TYPE	* TYPE	* TYPE	* TYPE	* TYPE	* TYPE	* TYPE
AUKE JUN3	* 58 23.13	134 35.35	A *	0	25	C *	1034	981778.01	A *	-15.1	-16.0	5
AUKE JUN3	* 58 23.13	134 35.35	A *	0	25	C *	1034	981778.04	A *	-15.0	-15.9	5
JUND MARK	* 58 18.33	134 25.41	A *	0	17	C *	1311	981753.64	A *	-33.7	-34.3	5
JUND MARK	* 58 18.33	134 25.41	A *	0	17	C *	1311	981753.63	A *	-33.7	-34.3	5
JUND MARK	* 58 21.68	134 34.94	A *	0	20	F *	1350	981767.78	A *	-23.8	-24.5	5
QTR7 MARK	* 58 24.66	134 57.20	A *	0	10	C *	1709	981763.53	A *	-13.0	-13.4	5
QTR7 MARK	* 58 24.66	134 57.20	A *	0	10	C *	1709	981783.56	A *	-13.0	-13.3	5
QTR7 MARK	* 58 22.15	134 31.45	A *	0	10	C *	1834	981767.46	B *	-26.6	-26.6	5
SF21	* 58 19.42	134 27.40	A *	2	4	C *	1955	981762.81	C *	-27.8	-28.0	5
SF22	* 58 17.41	135 3.33	A *	2	6	C *	2021	981767.50	C *	-19.7	-19.9	5
SF23	* 58 15.85	135 5.02	A *	1	6	C *	2035	981769.16	C *	-15.9	-16.1	5
SF24	* 58 13.47	135 5.35	A *	3	4	C *	2049	981769.06	C *	-13.2	-13.5	5
SF25	* 58 11.52	135 3.20	A *	2	4	C *	2106	981769.26	C *	-9.8	-10.0	5
SF26	* 58 12.73	135 7.25	A *	0	7	A *	2145	981771.63	H *	-9.1	-9.4	5
SF26	* 58 12.73	135 7.25	A *	0	7	A *	2145	981776.60	B *	-4.1	-4.4	5
SF27	* 58 12.66	135 7.05	A *	9	14	A *	2202	981771.54	B *	-8.1	-8.7	5

DATA SUMMARY	RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	ORSV GRAV	EAA	SBA
NUMBER OF STATIONS: 14	MINIMUM:	58 11.52	134 25.41	0	981753.63	-33.7	-34.3
	MAXIMUM:	58 24.66	135 7.25	25	981783.56	-4.1	-4.4

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA. TRAVERS: ICY STR IS PROJ CHIEF: HARNFS DATUM: HARNES 1973 DATA CFT: AS26
 DATE: 7/ 9/72. AFTER: 6-04, OBSERVERS: ELIASON, HARNFS * MAIN BASE: SF26, VALUE: 981771.60, DRIFT: 0.0, OTHER BASES: ERIC, SF32

STAT. NOS.	LOC.	HT.	FIFV	ELEV	OBSV	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT.
MAIN_AUX.	LATITUDE	TYPE	REF.	TYPE	TIME	MILLIGALS	TYPE	TYPE	MGALS	ACC.	ACC.	NUMR.	NUMR.
SF26 TRM3	* 58 12.73	A	* 15	A	* 0950	981771.60	B	*	-8.4	-8.9	4	-8.9	* SF26
SF28 /PEA	* 58 10.69	A	* 48	C	* 1027	981765.75	C	*	-8.2	-10.0	5	-9.9	* SF28
SF29	* 58 7.90	A	* 4	C	* 1053	981760.74	C	*	-13.5	-13.7	5	-13.7	* SF29
ERIC MARK	* 58 9.98	A	* 16	C	* 1330	981764.80	Z	*	-10.9	-11.7	5	-11.6	* ERIC
ERIC MARK	* 58 9.98	A	* 16	C	* 1330	981764.65	Z	*	-11.1	-11.8	5	-11.8	* ERIC
SF30	* 58 6.29	A	* 15	C	* 1405	981766.53	C	*	-4.5	-5.1	5	-5.1	* SF30
SF31	* 58 7.91	A	* 4	C	* 1427	981767.62	C	*	-6.7	-6.9	5	-6.9	* SF31
ERIC MARK	* 58 9.98	A	* 13	C	* 1445	981764.93	C	*	-11.4	-12.0	5	-11.9	* ERIC
ERIC MARK	* 58 9.98	A	* 13	C	* 1445	981764.65	C	*	-11.7	-12.2	5	-12.2	* ERIC
SF32 BASE	* 58 19.06	A	* 0	C	* 1853	981782.94	B	*	-6.1	-6.4	5	-6.4	* SF32
SF32 BASE	* 58 19.06	A	* 0	C	* 1853	981782.76	B	*	-6.2	-6.6	5	-6.6	* SF32
SF33	* 58 20.59	A	* 7	C	* 1925	981786.51	C	*	-5.1	-5.3	5	-5.3	* SF33
SF34	* 58 20.40	A	* 5	C	* 1950	981790.07	C	*	-1.4	-1.5	5	-1.5	* SF34
SF35	* 58 19.67	A	* 3	C	* 2005	981790.51	C	*	-0.1	-0.1	5	-0.1	* SF35
SF36	* 58 19.58	A	* 3	C	* 2035	981792.61	C	*	2.2	2.1	5	2.1	* SF36
SF32 BASE	* 58 19.06	A	* 0	C	* 2110	981782.94	B	*	-6.1	-6.4	5	-6.4	* SF32
SF32 BASE	* 58 19.06	A	* 0	C	* 2110	981782.76	B	*	-6.2	-6.6	5	-6.6	* SF32

DATA SUMMARY	RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	OBSV GRAV	FAA	SBA-2.67
NUMBER OF STATIONS: 17	MINIMUM:	58 6.29	134 59.85	2	981760.74	-13.5	-13.7
	MAXIMUM:	58 20.59	135 38.85	50	981792.61	2.2	2.1

USGS GRAVITY DATA FROM: SOUTH-EAST ALASKA, TRAVERSE: NE ICY STR PROJ CHIEF: HARNES DATUM: HARNES 1973 DATA SET: AS25
 DATE: 7/ 9/72, AFTER: 6-17, OBSERVERS: FADWELL,POHBN * MAIN BASE: SF26, VALUE: 981771.60, DRIFT:0.0 , OTHER BASES: S020, SF32

STAT. NOS.*	LOC.	HI-REF	FLEV	EFV	OBSV	UHSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAI.
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	REF	TYPE	TIME	MILLIGALS	TYPE	MGALS	2.85	ACC.	2.67	* NUMB.*
SF26 TBM3	* 58 12.73	135 17.25	A *	4	10	A *	1225	981771.60	B *	-4.9	5	-9.2	* SF26
SG12	* 58 13.41	135 11.65	A *	1	7	C *	1251	981772.74	C *	-8.9	5	-9.2	* SG12
SG13	* 58 14.11	135 15.10	A *	2	7	C *	1305	981772.10	C *	-10.5	5	-10.8	* SG13
SG14	* 58 14.59	135 18.45	A *	1	6	C *	1326	981774.23	C *	-9.1	5	-9.3	* SG14
SG15	* 58 16.19	135 20.45	A *	0	4	C *	1341	981776.41	C *	-9.3	5	-9.4	* SG15
SG16	* 58 17.88	135 21.65	A *	1	4	C *	1403	981777.10	C *	-10.9	5	-11.0	* SG16
SG17	* 58 19.75	135 23.75	A *	1	4	C *	1417	981778.40	C *	-12.1	5	-12.2	* SG17
SG18	* 58 21.28	135 24.65	A *	1	3	C *	1435	981777.08	C *	-15.6	5	-15.7	* SG18
SG19	* 58 23.20	135 25.55	A *	2	2	C *	1507	981778.54	C *	-16.8	5	-16.9	* SG19
SG20 TBM4	* 58 24.99	135 26.70	A *	0	13	A *	1612	981776.04	B *	-20.7	5	-21.1	* SG20
SG20 TBM4	* 58 24.99	135 26.70	A *	0	13	A *	1612	981776.08	B *	-20.6	5	-21.1	* SG20
SG21	* 58 26.79	135 27.35	A *	3	0	C *	1633	981776.61	C *	-23.7	5	-23.7	* SG21
SG22	* 58 27.83	135 27.60	A *	1	-3	C *	1649	981772.78	C *	-29.2	5	-29.1	* SG22
SG23	* 58 29.30	135 29.25	A *	3	-1	C *	1707	981775.23	C *	-28.6	5	-28.5	* SG23
SG24	* 58 28.57	135 30.85	A *	4	-1	C *	1731	981777.21	C *	-25.6	5	-25.6	* SG24
SG25	* 58 27.14	135 30.05	A *	8	3	C *	1745	981776.38	C *	-24.2	5	-24.3	* SG25
SG26	* 58 25.61	135 28.55	A *	5	0	C *	1806	981775.46	C *	-23.3	5	-23.3	* SG26
SG27	* 58 23.85	135 27.65	A *	7	2	C *	1823	981778.05	C *	-18.2	5	-18.2	* SG27
SG28	* 58 22.51	135 28.90	A *	4	0	C *	1843	981783.75	C *	-10.8	5	-10.8	* SG28
SF32 BASE	* 58 19.06	135 27.10	A *	0	10	A *	2115	981782.73	B *	-6.3	5	-6.6	* SF32
SF32 BASE	* 58 19.06	135 27.10	A *	0	10	A *	2115	981782.76	B *	-6.2	5	-6.6	* SF32

DATA SUMMARY
 NUMBER OF STATIONS: 21
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA=2.67
 MINIMUM: 58 12.73 135 7.25 -3 981771.60 -29.2 -29.1
 MAXIMUM: 58 29.30 135 30.85 13 981783.75 -6.2 -6.6

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: PORPS-PARK PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS2R
 DATE: 7/10/72. 4EVEL: G-03, OBSERVERS: FAREWELL, FLISN * MAIN BASE: SF32, VALUE: 981782.76, DRIFT: 0.0, OTHER BASFS: SG20, PARK

STAT. NOS.*	LOC.	HT-	FLEV	ELEV	OBSV	GRV	GRV	FAA	SRA	ANOM	SBA	STAT.*
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	REF	ELEV	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE
SF32 BASE	* 58 19.06	135 27.10	A *	0	10	C *	0924	981782.76	3 *	-6.2	-6.6	5
SG20 TBM4	* 58 24.99	135 26.70	A *	0	13	A *	1005	981776.05	B *	-20.7	-21.1	4
SG20 TBM4	* 58 24.99	135 26.70	A *	0	13	A *	1005	981776.08	B *	-20.6	-21.1	4
SF37	* 58 23.80	135 32.00	A *	6	6	C *	1045	981785.99	D *	-9.8	-10.0	5
SF38 /HIG	* 58 24.47	135 34.50	A *	15	16	C *	1105	981789.21	D *	-6.5	-7.1	5
SF39	* 58 23.70	135 40.75	A *	2	6	C *	1144	981793.53	D *	-2.1	-2.3	5
SF40	* 58 23.89	135 43.55	A *	1	6	C *	1201	981790.95	D *	-4.9	-5.2	5
SF41	* 58 23.03	135 48.85	A *	2	8	C *	1235	981787.67	D *	-6.9	-7.2	5
SF42	* 58 22.79	135 55.05	A *	2	9	C *	1315	981788.00	D *	-6.1	-6.4	5
SF43	* 58 24.49	135 54.15	A *	2	8	C *	1345	981787.63	D *	-8.9	-9.2	5
SF44 /TEL	* 58 25.00	135 54.10	A *	6	12	C *	1410	981785.97	D *	-11.6	-12.1	5
SF45 /COV	* 58 26.73	135 53.75	A *	3	4	C *	1540	981785.38	D *	-14.8	-14.9	5
PARK BASE	* 58 27.24	135 53.05	A *	3	3	M *	1605	981784.63	A *	-16.0	-16.1	4
PARK BASE	* 58 27.24	135 53.05	A *	3	3	M *	1605	981784.64	A *	-16.0	-16.1	4
SF46 /HER	* 58 27.63	135 52.20	A *	6	5	C *	1620	981785.83	D *	-15.2	-15.4	5
SF47	* 58 29.32	135 50.50	A *	2	0	C *	1652	981785.86	D *	-17.9	-17.9	5
SF48	* 58 29.12	135 53.75	A *	3	-1	C *	1755	981786.07	D *	-17.5	-17.5	5
PARK BASE	* 58 27.24	135 53.05	A *	0	26	M *	1825	981784.59	A *	-13.9	-14.9	4

DATA SUMMARY	RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	OBSV GRV	FAA	SBA-2.67
NUMBER OF STATIONS: 18	MINIMUM:	58 19.06	135 26.70	-1	981776.05	-20.7	-21.1
	MAXIMUM:	58 29.32	135 55.05	26	981793.53	-2.1	-2.3

USGS GRAVITY DATA FOR M: SOUTHWEST ALASKA, TRAVELERS: SIKORA BARNES * MAJOR BASE: PARK, VALU: 981784.64, DRIFT: 0.09, OTHER BASIS: PARK, PARK
 DATE: 7/11/70, TIME: 0-10, OBSERVERS: SIKORA BARNES * PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS30

STAT. NOS.*	LOC.	HT.	FLEV	EFV	ORSV	ORSV	GRAV	FAA	SBA	ANOM	SBA	STAT.
MAIN_AUX.*	LATITUDE	LONGITUDE	TYPE	REF	TYPE	TIME	MILLIGALS	TYPE	ACC.	ACC.	2.67	* NUMB *
PARK BASE	* 58 27.24	135 53.05	A	*	*	0935	981784.64	A	*	-13.9	-14.8	* PARK
PARK BASE	* 58 27.24	135 53.05	A	*	*	0933	981784.64	A	*	-13.9	-14.8	* PARK
SG45 /TJM	* 58 27.24	135 53.05	A	*	*	1028	981794.56	U	*	-0.3	-1.4	* SG45
SG46	* 58 27.24	135 53.05	A	*	*	1035	981794.56	U	*	-0.3	-1.4	* SG45
SG47	* 58 27.24	135 53.05	A	*	*	1052	981799.55	U	*	-0.3	-0.3	* SG44
SG48	* 58 27.24	135 53.05	A	*	*	1116	981799.82	U	*	-1.9	-2.0	* SG47
SG49	* 58 27.24	135 53.05	A	*	*	1125	981799.78	U	*	-4.1	-4.2	* SG48
SG50	* 58 30.85	136 9.70	A	*	*	1130	981797.55	U	*	-8.6	-8.8	* SG49
SG51 /NON	* 58 31.10	136 12.80	A	*	*	1150	981800.71	U	*	-4.3	-4.6	* SG50
SG52	* 58 32.40	136 10.40	A	*	*	1203	981799.34	U	*	-4.8	-5.6	* SG51
SG53 /SPT	* 58 32.40	136 10.40	A	*	*	1222	981801.88	U	*	-4.8	-5.2	* SG52
SG54 /ZFA	* 58 33.40	136 10.45	A	*	*	1255	981796.89	U	*	-9.2	-10.1	* SG53
SG55	* 58 34.00	136 12.00	A	*	*	1332	981797.29	U	*	-11.7	-12.2	* SG54
SG56	* 58 34.00	136 12.00	A	*	*	1335	981797.29	U	*	-11.7	-12.2	* SG55
SG57	* 58 35.80	136 13.45	A	*	*	1424	981796.31	U	*	-15.3	-15.6	* SG56
SG58 /GOL	* 58 37.91	136 14.55	A	*	*	1452	981792.68	U	*	-20.6	-20.9	* SG57
SG59	* 58 39.11	136 16.35	A	*	*	1507	981790.84	U	*	-22.2	-23.1	* SG58
SG60	* 58 40.31	136 16.35	A	*	*	1520	981790.63	U	*	-25.5	-25.8	* SG59
SG61	* 58 40.31	136 16.35	A	*	*	1535	981797.14	U	*	-20.3	-20.7	* SG60
SG62	* 58 40.31	136 16.35	A	*	*	1600	981794.30	U	*	-19.6	-19.9	* SG61
SG63 /VEI	* 58 37.34	136 18.45	A	*	*	1620	981808.46	U	*	-7.7	-7.8	* SG62
SG64 FOTO	* 58 37.36	136 22.95	A	*	*	1646	981803.75	U	*	-10.2	-10.4	* SG63
SG65 /BAL	* 58 37.20	136 21.25	A	*	*	1703	981800.69	U	*	-10.7	-10.8	* SG64
SG66	* 58 35.51	136 29.00	A	*	*	1722	981810.69	U	*	-2.7	-3.1	* SG65
SG67	* 58 36.18	136 31.80	A	*	*	1750	981811.45	U	*	-0.5	-0.6	* SG66
SG68	* 58 36.18	136 31.80	A	*	*	1804	981807.50	U	*	-5.5	-5.5	* SG67
SG69 /ARC	* 58 35.24	136 23.70	A	*	*	1826	981812.89	U	*	-2.9	-2.8	* SG68
PARK BASE	* 58 27.24	135 53.05	A	*	*	1847	981811.51	U	*	-4.8	-5.1	* SG69
PARK BASE	* 58 27.24	135 53.05	A	*	*	2012	981784.64	A	*	-13.9	-14.8	* PARK
PARK BASE	* 58 27.24	135 53.05	A	*	*	2014	981784.64	A	*	-13.9	-14.8	* PARK
PARK BASE	* 58 27.24	135 53.05	A	*	*	2014	981784.64	A	*	-13.9	-14.8	* PARK
GUST BASE	* 58 25.33	135 42.62	A	*	*	2112	981787.75	A	*	-7.5	-8.7	* GUST *
W 94	* 58 25.55	135 42.25	A	*	*	2130	981787.87	A	*	-7.5	-8.8	* W 94 *
PARK BASE	* 58 27.24	135 53.05	A	*	*	2155	981784.67	A	*	-16.1	-16.1	* PARK *

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION ORSV GRAY FAA SBA-2.67
 MINIMUM: 58 24.82 135 42.25 -3 981784.64 -25.5
 MAXIMUM: 58 40.31 136 31.80 35 981812.89 -0.3
 NUMBER OF STATIONS: 46

31 F -8.8
 0 F -10.8
 26 W -14.5

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: PARK-SANDY PROJ CHIEF: HARNFS DATUM: HARNES '73 DATA SFT: AS3P
 DATE: 7/12/72, PTER: 6-17, OBSERVERS: STOKOR HARRINS * MAIN BASE: PARK, VALUE: 981784.64, DRIFT:0.0, OTHER BASFS: DANC,

STAT. NOS.*	LOC.	HT-	FLEV	ELEV	UHSV	UHSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	REF	TYPE	TYPE	TYPE	TYPE	MGALS	ACC.	ACC.	ACC.	NUM
PARK BASE	* 58 27.24	135 53.05	A	*	0	26	*	0934	981784.62	A	*	-13.9	* PARK
PAT5	* 58 27.25	135 53.15	A	*	0	13	A	0951	981784.94	B	*	-14.8	* PAT5
PARK BASE	* 58 27.24	135 53.05	A	*	0	26	*	1000	981784.64	A	*	-13.9	* PARK
SG70 /STA	* 58 33.67	136 5.40	A	*	30	24	C	1100	981789.93	0	*	-17.4	* SG70
SG71	* 58 35.40	136 5.65	A	*	3	-1	C	1126	981789.82	0	*	-22.2	* SG71
SG72	* 58 36.44	136 5.85	A	*	24	22	C	1149	981791.26	0	*	-20.0	* SG72
G72A	* 58 36.46	136 5.85	A	*	0	-1	C	1157	981791.22	0	*	-22.2	* G72A
SG73 /ELS	* 58 35.50	136 5.05	A	*	36	37	C	1222	981788.29	0	*	-20.5	* SG73
SG74 /FHA	* 58 37.50	136 10.65	A	*	26	24	C	1247	981790.46	0	*	-21.6	* SG74
SG75	* 58 38.85	136 12.50	A	*	3	7	C	1312	981795.69	0	*	-20.2	* SG75
SG76	* 58 40.65	136 13.80	A	*	1	14	C	1400	981792.72	0	*	-25.5	* SG76
SG77 /LON	* 58 43.34	136 17.60	A	*	74	82	C	1428	981786.30	0	*	-28.5	* SG77
SG78	* 58 41.99	136 21.25	A	*	3	11	C	1500	981805.00	0	*	-13.5	* SG78
SG79	* 58 42.51	136 22.90	A	*	1	9	C	1521	981802.65	0	*	-17.9	* SG79
SG80	* 58 43.62	136 25.15	A	*	3	11	C	1536	981797.28	0	*	-24.6	* SG80
SG81	* 58 44.30	136 28.30	A	*	2	9	C	1600	981809.63	0	*	-13.4	* SG81
SG82	* 58 45.32	136 30.75	A	*	2	8	C	1617	981810.50	0	*	-13.9	* SG82
SG83	* 58 43.60	136 31.90	A	*	3	9	C	1634	981808.71	0	*	-13.3	* SG83
SG84	* 58 41.82	136 30.30	A	*	1	5	C	1649	981807.68	0	*	-12.4	* SG84
SG85	* 58 40.64	136 27.60	A	*	2	6	C	1703	981807.72	0	*	-10.7	* SG85
SG86	* 58 45.79	136 37.40	A	*	3	5	C	1735	981805.60	0	*	-19.7	* SG86
SG87	* 58 45.50	136 34.60	A	*	3	4	C	1747	981808.16	0	*	-16.9	* SG87
SG88	* 58 47.34	136 37.40	A	*	2	2	C	1805	981806.69	0	*	-21.0	* SG88
SG89	* 58 48.92	136 39.10	A	*	3	2	C	1817	981810.09	0	*	-19.7	* SG89
SG90	* 58 49.10	136 36.30	A	*	2	0	C	1828	981804.64	0	*	-25.6	* SG90
SG91	* 58 47.41	136 33.00	A	*	3	0	C	1848	981806.97	0	*	-21.0	* SG91
SG92	* 58 45.63	136 26.30	A	*	3	-1	C	1910	981804.85	0	*	-20.9	* SG92
DANC /DAN	* 58 42.46	135 59.75	A	*	0	23	C	2125	981798.05	A	*	-21.2	* DANC
DANC /DAN	* 58 42.46	135 59.75	A	*	0	23	C	2125	981797.99	A	*	-21.2	* DANC

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION QHSV GRAV FAA SBA-2.67
 MINIMUM: 58 27.24 135 53.05 -1 981784.62 -28.5 -31.3
 MAXIMUM: 58 49.10 136 39.10 82 981810.50 -10.7 -10.9

NUMBER OF STATIONS: 24

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERS: FIDAL INLT PROJ CHIEF: HARNES DATUM: HARNES 1973 DATA SET: AS35
 DATE: 7/13/72. 4FTED: 6-04, OBSERVERS: ELTASON, MORINS * MAIN BASE: DANC, VALUE: 981797.99, DRIFT: 0.0, OTHER BASES: SI9A, SI10

STAT. NOS.*	LOC.	HT-	ELEV	ELFV	OBSV	ORSV	GRAV	FAA	SBA	ANOM	SBA	STAT.*
MAIN AUX.*	LATITUDE LONGITUDE TYPE	REF	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS	2.85	ACC.	2.67	* NUMB.*
DANC /DAN	* 58 42.46 135 54.75 A *	0	23	C *	1040	981797.99	A *	-21.2	-22.1	5	-22.0	* DANC
SG93 /TLI	* 58 45.02 136 10.45 A *	36	30	C *	1139	981799.23	D *	-22.7	-23.8	5	-23.8	* SG93
SG94	* 58 45.11 136 13.85 A *	2	-2	C *	1201	981796.62	D *	-28.5	-28.4	5	-28.4	* SG94
SG95	* 58 46.04 136 15.25 A *	2	-1	C *	1217	981788.97	D *	-37.3	-37.3	5	-37.3	* SG95
SG96	* 58 46.73 136 16.85 A *	3	1	C *	1232	981792.28	D *	-34.7	-34.7	5	-34.7	* SG96
SG97	* 58 47.49 136 20.50 A *	2	1	C *	1245	981795.17	D *	-32.8	-32.9	5	-32.9	* SG97
SG98	* 58 48.44 136 22.50 A *	3	4	C *	1301	981798.74	D *	-30.3	-30.4	5	-30.4	* SG98
SG99	* 58 49.65 136 21.50 A *	8	10	C *	1326	981791.97	D *	-38.1	-38.4	5	-38.4	* SG99
SI11	* 58 49.27 136 19.20 A *	3	6	C *	1341	981796.25	D *	-33.7	-33.9	5	-33.9	* SI11
SI12	* 58 49.67 136 16.85 A *	6	14	C *	1517	981791.37	D *	-38.3	-38.8	5	-38.8	* SI12
SI13	* 58 49.98 136 23.85 A *	4	12	C *	1545	981798.85	D *	-31.4	-31.9	5	-31.9	* SI13
SI14	* 58 49.11 136 25.35 A *	2	10	C *	1600	981799.95	D *	-29.4	-29.7	5	-29.7	* SI14
SI15	* 58 49.88 136 28.30 A *	1	9	C *	1617	981795.19	D *	-35.3	-35.6	5	-35.6	* SI15
SI16	* 58 51.31 136 29.90 A *	1	9	C *	1634	981801.28	D *	-31.1	-31.4	5	-31.4	* SI16
SI17	* 58 52.34 136 30.30 A *	5	12	C *	1649	981790.85	D *	-42.7	-43.1	5	-43.1	* SI17
SI18	* 58 53.96 136 30.90 A *	2	8	C *	1707	981799.79	D *	-36.2	-36.5	5	-36.5	* SI18
SI19	* 58 53.01 136 34.20 A *	6	10	C *	1741	981802.73	D *	-31.8	-32.2	5	-32.1	* SI19
SI9A TBM1	* 58 52.99 136 34.10 A *	4	11	A *	1755	981802.69	H *	-31.7	-32.1	5	-32.1	* SI9A
SI9A TBM1	* 58 52.99 136 34.10 A *	4	11	A *	1755	981802.68	H *	-31.7	-32.1	5	-32.1	* SI9A
SI10 MARK	* 58 47.70 136 29.50 A *	4	4	C *	1839	981805.51	A *	-22.1	-22.4	5	-22.4	* SI10
SI10 MARK	* 58 47.70 136 29.50 A *	4	4	C *	1839	981805.52	A *	-22.1	-22.4	5	-22.4	* SI10

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 58 42.46 135 59.75 -2 981788.97 -42.7 -43.1
 MAXIMUM: 58 53.96 136 34.20 30 981805.52 -21.2 -22.0
 NUMBER OF STATIONS: 21

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSFS: TARR INLET PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS36
 DATE: 7/14/72, METER: G-0H, OBSERVERS: FAREWELL, ROBNS * MAIN BASE: SI10, VALUE: 981805.52, DRIFT: -.07, OTHER BASES:

STAT. NOS. *	LOC.	HT-REF	ELEV	ELEV	OBSV	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT. NOS. *
MAIN_AUX.	LATITUDE	LONGITUDE	TYPE	REF	ELEV	TYPE	TIME	MILLIGALS	TYPE	MGALS	2.85	ACC.	2.67
SI10 MARK	* 58 47.70	136 29.50	A *	0	C *		0947	981805.52	A *	-22.1	-22.4	5	-22.4 * SI10
SI11	* 58 48.51	136 31.10	A *	1	-9 C *		1004	981797.26	D *	-33.0	-32.7	5	-32.7 * SI11
SI12	* 58 49.49	136 32.95	A *	2	-8 C *		1019	981800.14	D *	-31.4	-31.1	5	-31.1 * SI12
SI13	* 58 50.41	136 35.25	A *	2	-8 C *		1034	981804.70	D *	-28.1	-27.8	5	-27.8 * SI13
SI14	* 58 50.63	136 38.85	A *	1	-8 C *		1054	981809.35	D *	-23.7	-23.4	5	-23.4 * SI14
SI15	* 58 51.52	136 41.50	A *	3	-6 C *		1112	981811.59	D *	-22.5	-22.2	5	-22.2 * SI15
SI16 /TIN	* 58 52.21	136 43.70	A *	31	23 C *		1130	981812.20	D *	-20.0	-20.9	5	-20.8 * SI16
SI17	* 58 52.62	136 47.20	A *	2	-4 C *		1153	981816.02	D *	-19.3	-19.2	5	-19.2 * SI17
SI18	* 58 51.01	136 48.15	A *	1	-4 C *		1214	981811.68	D *	-21.5	-21.3	5	-21.4 * SI18
SI19	* 58 52.67	136 50.00	A *	1	-3 C *		1232	981810.26	D *	-25.0	-24.9	5	-24.9 * SI19
SI20	* 58 53.30	136 52.55	A *	2	-1 C *		1247	981813.09	D *	-22.9	-22.8	5	-22.8 * SI20
SI21	* 58 54.00	136 55.20	A *	16	15 C *		1310	981813.52	D *	-21.9	-22.4	5	-22.4 * SI21
SI22	* 58 54.00	136 54.30	A *	3	4 C *		1336	981806.22	D *	-30.2	-30.3	5	-30.3 * SI22
SI23	* 58 54.23	137 0.85	A *	2	4 C *		1348	981805.90	D *	-30.8	-31.0	5	-31.0 * SI23
SI24	* 58 53.47	137 1.25	A *	5	11 C *		1459	981799.35	D *	-35.7	-36.1	5	-36.1 * SI24
SI25	* 58 55.47	137 0.40	A *	2	10 C *		1523	981803.11	D *	-34.7	-35.1	5	-35.0 * SI25
SI26	* 58 55.42	136 57.05	A *	1	9 C *		1539	981807.16	D *	-30.7	-31.0	5	-31.0 * SI26
SI27	* 58 56.50	136 54.85	A *	7	15 C *		1559	981801.14	D *	-37.6	-38.1	5	-38.1 * SI27
SI28	* 58 58.30	136 56.75	A *	1	9 C *		1618	981801.42	D *	-40.3	-40.6	5	-40.6 * SI28
SI29	* 58 59.24	136 59.15	A *	1	9 C *		1640	981795.77	D *	-47.2	-47.5	5	-47.5 * SI29
SI30	* 58 0.64	137 0.30	A *	2	10 C *		1654	981791.71	D *	-53.0	-53.3	5	-53.3 * SI30
SI31	* 59 1.36	137 2.75	A *	1	8 C *		1710	981784.00	D *	-61.8	-62.1	5	-62.1 * SI31
SI32	* 59 3.64	137 1.65	A *	1	7 C *		1736	981787.75	D *	-61.2	-61.5	5	-61.5 * SI32
SI33	* 59 2.27	136 59.50	A *	3	8 C *		1754	981788.61	D *	-58.4	-58.7	5	-58.7 * SI33
SI10 MARK	* 58 47.70	136 29.50	A *	0	8 C *		2244	981805.52	A *	-22.1	-22.4	5	-22.4 * SI10

DATA SUMMARY
 NUMBER OF STATIONS: 25
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 58 47.70 136 29.50 -9 981784.00 -61.8 -62.1
 MAXIMUM: 59 3.64 137 2.75 23 981816.02 -19.3 -19.2

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: BARNES, PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS37
DATE: 7/14/72, METER: 6-17, ORSERVERS: BARNES, ELIASON * MAIN BASE: SI10, VALUE: 981805.52, DRIFT: 0.04, OTHER BASFS: SI9A.

STAT. NOS.*	LOC.	HT-REF	FLEV	ELFV	OBSV	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT				
MAIN	AUX.	LONGITUDE	TYPE	REF	EEFV	TYPE	TIME	MILLIGALS	TYPE	MGALS	2.85	ACC.	2.67	* NUM			
SI10 MARK	* 58 47.70	136 24.50	A	*	20	10	C	*	1031	981805.52	A	*	-21.9	-22.3	5	-22.3	* SI10
QJ20	* 58 56.20	136 34.30	A	*	6	-2	C	*	1135	981802.07	U	*	-37.8	-37.8	5	-37.8	* QJ20
QJ21	* 58 57.45	136 34.20	A	*	0	-6	C	*	1152	981791.69	U	*	-50.3	-50.0	5	-50.1	* QJ21
QJ22	* 58 58.09	136 32.50	A	*	7	2	C	*	1200	981785.09	U	*	-57.0	-57.0	5	-57.0	* QJ22
QJ23	* 58 57.05	136 31.70	A	*	4	-1	C	*	1212	981786.48	U	*	-54.5	-54.4	5	-54.4	* QJ23
QJ24	* 58 55.44	136 31.45	A	*	6	2	C	*	1222	981796.15	U	*	-42.4	-42.4	5	-42.4	* QJ24
QJ25	* 58 54.57	136 35.00	A	*	1	-2	C	*	1235	981808.09	U	*	-29.6	-29.6	5	-29.6	* QJ25
QJ26	* 58 56.53	136 37.40	A	*	1	-1	C	*	1252	981796.85	U	*	-43.4	-43.4	5	-43.4	* QJ26
QJ27	* 58 58.99	136 40.05	A	*	3	3	C	*	1308	981789.45	U	*	-53.7	-53.8	5	-53.8	* QJ27
QJ28	* 58 59.22	136 42.00	A	*	3	4	C	*	1323	981789.74	U	*	-55.7	-55.8	5	-55.8	* QJ28
QJ29	* 58 57.67	136 40.25	A	*	3	4	C	*	1340	981786.94	U	*	-56.4	-56.6	5	-56.6	* QJ29
QJ30	* 58 55.40	136 37.95	A	*	4	6	C	*	1351	981789.25	U	*	-51.9	-52.1	5	-52.1	* QJ30
SI9A TBM1	* 58 53.01	136 34.20	A	*	0	11	A	*	1406	981802.16	U	*	-36.0	-36.2	5	-36.2	* SI9A
SI9A TBM1	* 58 53.01	136 34.20	A	*	0	11	A	*	1430	981802.67	U	*	-31.8	-32.2	5	-32.1	* SI9A
QJ31	* 58 53.44	136 37.75	A	*	2	8	C	*	1445	981807.58	U	*	-27.7	-28.0	5	-28.0	* QJ31
QJ32	* 58 53.82	136 40.65	A	*	1	8	C	*	1505	981804.64	U	*	-31.2	-31.4	5	-31.4	* QJ32
QJ33	* 58 55.30	136 43.10	A	*	2	10	C	*	1521	981800.37	U	*	-37.2	-37.6	5	-37.6	* QJ33
QJ34	* 58 56.03	136 45.50	A	*	1	9	C	*	1535	981800.43	U	*	-38.2	-38.6	5	-38.5	* QJ34
QJ35	* 58 55.51	136 48.60	A	*	1	9	C	*	1555	981809.71	U	*	-28.2	-28.6	5	-28.6	* QJ35
QJ36	* 58 56.99	136 48.65	A	*	1	8	C	*	1710	981803.64	U	*	-36.4	-36.7	5	-36.6	* QJ36
QJ37	* 58 57.77	136 51.75	A	*	4	11	C	*	1725	981800.83	U	*	-39.9	-40.3	5	-40.3	* QJ37
QJ38	* 58 59.00	136 53.90	A	*	3	9	C	*	1737	981793.12	U	*	-49.5	-49.8	5	-49.8	* QJ38
QJ39	* 59 0.05	136 56.05	A	*	4	10	C	*	1747	981794.62	U	*	-49.3	-49.7	5	-49.6	* QJ39
QJ40	* 59 1.59	136 58.35	A	*	2	7	C	*	1800	981788.06	U	*	-58.2	-58.4	5	-58.4	* QJ40
QJ41	* 58 56.17	136 51.60	A	*	2	1	C	*	1940	981804.86	U	*	-34.7	-34.8	5	-34.8	* QJ41
QJ42	* 58 54.36	136 47.30	A	*	10	8	C	*	2000	981811.46	U	*	-25.1	-25.3	5	-25.3	* QJ42
SI10 MARK	* 58 47.70	136 24.50	A	*	0	8	C	*	2241	981805.52	A	*	-22.1	-22.4	5	-22.4	* SI10

DATA SUMMARY
RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
MINIMUM: 58 47.70 136 24.50 -6 981785.09 -58.2
MAXIMUM: 59 1.59 136 58.35 11 981811.46 -21.9 -22.3
NUMBER OF STATIONS: 28

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSFS: MOUSE-ELFN PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS3R
 DATE: 7/14/77, AFTER: G-17, ORSFIVERS: BARNES,STOKRA * MAIN BASE: PARK, VALUE: 981784.64, DRIFT:-.01, OTHER BASFS: SI10, ELFN

STAT. NOS.*	LOC.	HT-REF	ELFV-EEFV	ORSV-IIME	ORSV GRV-MILLIGALS	GRAV-TYPE	FAA-MGALS	SBA-ACC.	ANOM	SBA	STAT.*
MAIN_AUX.*	LALITUDE	LONGITUDE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	NUMBER*
SI10 MARK *	58 47.70	136 29.50	A *	0	R	C *	0755	981805.48	A *	-22.1	* SI10
SI10 MARK *	58 47.70	136 29.50	A *	0	R	C *	0755	981805.52	A *	-22.1	* SI10
QJ43	58 40.50	136 3.95	A *	0	0	C *	0942	981796.25	C *	-22.5	* QJ43
DANC /DAN *	58 42.46	135 59.75	A *	0	23	C *	1000	981798.00	A *	-21.2	* DANC
DANC /DAN *	58 42.46	135 59.75	A *	0	23	C *	1000	981797.99	A *	-21.2	* DANC
QJ44	58 38.80	136 2.82	A *	0	0	C *	1025	981794.02	C *	-22.4	* QJ44
PARK BASE *	58 27.24	135 53.05	A *	0	26	R *	1223	981784.64	A *	-13.9	* PARK
PARK BASE *	58 27.24	135 53.05	A *	0	26	R *	1316	981784.64	A *	-13.9	* PARK
PATS TBMS *	58 27.25	135 53.15	A *	0	13	A *	1330	981784.94	A *	-14.8	* PATS
ELFN TBMS *	58 11.65	136 20.55	A *	0	12	A *	1843	981804.47	A *	25.7	* ELFN
ELFN TBMS *	58 11.65	136 20.55	A *	0	12	A *	1843	981804.42	A *	25.6	* ELFN

DATA SUMMARY
 RANGES OF: LALITUDE LONGITUDE ELEVATION ORSV GRV FAA SBA-2.67
 MINIMUM: 58 11.65 135 53.05 0 981784.64 -22.5
 MAXIMUM: 58 47.70 136 29.50 26 981805.52 25.7 25.2

NUMBER OF STATIONS: 11

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: DUNDAS BAY PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS41
 DATE: 7/16/72, METED: 9-09, OBSERVERS: FARWELL SIKOR * MAIN BASE: ELFN, VALUE: 981804.42, DRIFT:0.0 * OTHER BASES: SI37, ELFN

STAT. NOS.*	LOC.	HT-	FLEV	ELFV	OHSV	ORSV	GRAV	FAA	SRA	ANOM	SBA	STAT *
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	REF	EEEL	TYPE	TYPE	MILLS	ACC.	ACC.	2.67	NUM
ELFN TRM3	* 58 11.65	136 20.55	A *	0	12	A *	981804.42	A *	25.6	25.2	5	25.2 * ELFN
SI34	* 58 12.91	136 21.20	A *	3	-2	C *	981812.13	Z *	30.3	30.4	5	30.4 * SI34
SI35	* 58 14.71	136 20.35	A *	2	-3	C *	981815.46	Z *	31.1	31.2	5	31.2 * SI35
SI36	* 58 12.60	136 18.35	A *	1	-4	C *	981808.43	Z *	26.8	27.0	5	27.0 * SI36
SI37 TRM7	* 58 15.89	136 19.45	A *	15	12	A *	981814.45	D *	29.9	29.5	5	29.5 * SI37
SI37 TRM7	* 58 15.89	136 19.45	A *	15	12	A *	981816.79	D *	32.2	31.8	5	31.8 * SI37
SI37 TRM7	* 58 15.89	136 19.45	A *	15	12	A *	981816.77	D *	32.2	31.8	5	31.8 * SI37
SI38	* 58 17.98	136 22.70	A *	3	1	C *	981809.36	D *	21.0	20.9	5	20.9 * SI38
SI39	* 58 19.82	136 21.35	A *	10	8	C *	981813.05	D *	22.8	22.5	5	22.6 * SI39
SI40	* 58 21.38	136 22.35	A *	3	2	C *	981812.46	D *	19.6	19.5	5	19.5 * SI40
SI41	* 58 22.17	136 23.40	A *	5	6	C *	981816.75	D *	23.2	23.0	5	23.0 * SI41
SI42	* 58 23.08	136 27.65	A *	6	7	C *	981816.90	D *	21.4	21.1	5	21.2 * SI42
SI43	* 58 23.00	136 29.55	A *	2	4	C *	981818.06	D *	23.2	23.0	5	23.0 * SI43
SI44	* 58 21.54	136 29.35	A *	3	5	C *	981825.35	D *	32.5	32.3	5	32.3 * SI44
SI45	* 58 20.29	136 28.50	A *	5	8	C *	981822.03	D *	31.2	30.9	5	30.9 * SI45
SI46	* 58 21.05	136 30.55	A *	3	6	C *	981831.53	D *	39.5	39.2	5	39.3 * SI46
SI47	* 58 22.28	136 32.60	A *	3	7	C *	981825.24	D *	31.6	31.4	5	31.4 * SI47
SI48	* 58 23.00	136 33.40	A *	6	10	C *	981821.05	D *	26.7	26.4	5	26.4 * SI48
SI49	* 58 24.20	136 29.45	A *	3	7	C *	981809.07	D *	12.9	12.6	5	12.6 * SI49
SI50	* 58 26.91	136 31.50	A *	3	7	C *	981792.88	D *	-7.0	-7.2	5	-7.2 * SI50
SI51	* 58 25.68	136 29.90	A *	2	6	C *	981803.04	D *	4.7	4.5	5	4.5 * SI51
SI52	* 58 23.90	136 25.60	A *	3	7	C *	981812.38	D *	16.6	16.3	5	16.3 * SI52
ELFN TRM3	* 58 11.65	136 20.55	A *	0	12	A *	981804.42	A *	25.6	25.2	5	25.2 * ELFN

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 58 11.65 136 18.35 -4 981792.88 -7.0 -7.2
 MAXIMUM: 58 26.91 136 33.40 12 981831.53 30.5 39.3
 NUMBER OF STATIONS: 23

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: CROSS SNU PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS40
 DATE: 7/16/72, METER: G-17, OBSERVERS: BARNES, ELIASON * MAIN BASE: ELFN, VALUE: 981804.42, DRIFT: 0.04, OTHER BASFS: SI37,

STAT. NOS.*		LOC.		HT		FLEV		ELFV		OBSV		OBSV		GRAV		FAA		SRA		ANOM		SBA		STAT *	
MAIN	AUX	LATITUDE	LONGITUDE	TYPE	REF	FEET	FEET	TYPE	TYPE	TIME	MILLIGALS	MILLIGALS	MILLIGALS	TYPE	TYPE	MGALS	MGALS	ACC.	ACC.	ACC.	ACC.	ACC.	ACC.	NUM	NUM
ELFN TBW3	* 58 11.05	136 20.55	A *	0	12	A	*	1002	981804.42	A *	25.6	25.2	5	25.2	5	25.2	25.2	5	25.2	5	25.2	25.2	5	25.2	* ELFN
QJ45	* 58 10.65	136 24.55	A *	5	9	C	*	1033	981788.54	D *	9.9	9.9	5	9.9	5	9.9	9.9	5	9.9	5	9.9	9.9	5	9.9	* QJ45
QJ46	* 58 11.91	136 23.95	A *	5	0	C	*	1048	981804.19	D *	23.9	23.9	5	23.9	5	23.9	23.9	5	23.9	5	23.9	23.9	5	23.9	* QJ46
QJ47	* 58 14.33	136 22.15	A *	4	0	C	*	1115	981818.15	D *	34.6	34.6	5	34.6	5	34.6	34.6	5	34.6	5	34.6	34.6	5	34.6	* QJ47
QJ48	* 58 16.33	136 23.55	A *	7	3	C	*	1143	981814.20	D *	28.2	28.2	5	28.2	5	28.2	28.2	5	28.2	5	28.2	28.2	5	28.2	* QJ48
SI37 TBW7	* 58 15.49	136 19.45	A *	15	12	A	*	1225	981816.81	B *	32.3	32.3	5	32.3	5	32.3	32.3	5	32.3	5	32.3	32.3	5	32.3	* SI37
SI37 TBW7	* 58 15.89	136 19.45	A *	15	12	A	*	1225	981816.79	B *	32.2	32.2	5	32.2	5	32.2	32.2	5	32.2	5	32.2	32.2	5	32.2	* SI37
QJ49	* 58 18.77	136 24.65	A *	4	3	C	*	1320	981815.98	D *	26.7	26.7	5	26.7	5	26.7	26.7	5	26.7	5	26.7	26.7	5	26.7	* QJ49
QJ50	* 58 18.44	136 27.15	A *	2	2	C	*	1340	981828.46	D *	39.5	39.5	5	39.5	5	39.5	39.5	5	39.5	5	39.5	39.5	5	39.5	* QJ50
QJ51	* 58 17.03	136 28.45	A *	5	5	C	*	1350	981810.43	D *	23.7	23.7	5	23.7	5	23.7	23.7	5	23.7	5	23.7	23.7	5	23.7	* QJ51
QJ52	* 58 18.38	136 30.45	A *	4	6	C	*	1445	981819.08	D *	30.6	30.6	5	30.6	5	30.6	30.6	5	30.6	5	30.6	30.6	5	30.6	* QJ52
QJ53	* 58 19.18	136 32.75	A *	4	7	C	*	1530	981797.33	D *	7.9	7.9	5	7.9	5	7.9	7.9	5	7.9	5	7.9	7.9	5	7.9	* QJ53
QJ54	* 58 17.05	136 34.75	A *	5	8	C	*	1550	981795.58	D *	9.1	9.1	5	9.1	5	9.1	9.1	5	9.1	5	9.1	9.1	5	9.1	* QJ54
QJ55	* 58 15.57	136 33.85	A *	4	0	C	*	1620	981793.65	D *	9.2	9.2	5	9.2	5	9.2	9.2	5	9.2	5	9.2	9.2	5	9.2	* QJ55
QJ56	* 58 13.77	136 35.05	A *	5	9	C	*	1639	981794.85	D *	12.9	12.9	5	12.9	5	12.9	12.9	5	12.9	5	12.9	12.9	5	12.9	* QJ56
QJ57	* 58 12.77	136 38.75	A *	2	6	C	*	1715	981800.59	D *	19.7	19.7	5	19.7	5	19.7	19.7	5	19.7	5	19.7	19.7	5	19.7	* QJ57
QJ58	* 58 14.46	136 37.25	A *	1	5	C	*	1730	981793.92	D *	10.6	10.6	5	10.6	5	10.6	10.6	5	10.6	5	10.6	10.6	5	10.6	* QJ58
ELFN TBW3	* 58 11.05	136 20.55	A *	0	12	A	*	2015	981804.42	A *	25.6	25.6	5	25.6	5	25.6	25.6	5	25.6	5	25.6	25.6	5	25.6	* ELFN

DATA SUMMARY		RANGES OF:		LATITUDE		LONGITUDE		ELEVATION		OBSV. GRAV.		FAA		SBA	
NUMBER OF STATIONS: 18		MINIMUM:		58 10.65		136 19.45		0		981788.54		7.9		7.6	
		MAXIMUM:		58 19.18		136 38.75		12		981828.46		39.5		39.5	

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: LISIANSKI PROJ CHIEF: HARNES DATUM: BARNES 1973 DATA SPT: AS43
 DATE: 7/17/72, METEX: 6-04, MISSEVERANCE: SIKOVA RODDINS * MAIN BASE: ELFN, VALUE: 981804.42, DRIFT: 0.0, OTHER RASFS: QJ71, PELN

STAT. NOS.*	LOC.	HT-	FLV	EFF	TYPE	TIME	OBVS	GRV	GRV	FAA	SBA	ANOM	SBA	STAT.*
MAIN	AUX.	REF	FEEL	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	MGALS	ACC.	ACC.	ACC.	NUMB.*
ELFN THM3	* 58	11.65	136	20.55	A	*	0	12	A	0936	981804.42	A	*	25.6
SI53	* 58	10.52	136	20.05	A	*	5	2	C	1000	981801.52	D	*	23.3
SI54	* 58	9.30	136	18.95	A	*	3	0	C	1015	981798.00	D	*	21.2
SI55	* 58	8.83	136	16.65	A	*	3	-1	C	1026	981797.64	U	*	21.4
SI56	* 58	7.43	136	17.20	A	*	3	-1	C	1039	981788.88	U	*	14.5
SI57	* 58	6.17	136	16.95	A	*	2	-2	C	1050	981785.84	U	*	13.1
SI58	* 58	7.89	136	20.00	A	*	12	4	C	1114	981790.56	D	*	16.4
SI59	* 58	8.91	136	21.85	A	*	3	-1	C	1132	981786.42	D	*	10.1
SI60	* 58	6.01	136	24.20	A	*	3	0	C	1205	981796.78	D	*	24.5
SI61	* 58	5.45	136	25.95	A	*	3	0	C	1217	981785.65	D	*	14.1
SI62	* 58	4.17	136	26.25	A	*	5	2	C	1230	981799.01	D	*	29.4
SI63	* 58	3.87	136	23.65	A	*	2	0	C	1324	981785.76	D	*	16.3
SI64	* 58	2.79	136	23.60	A	*	3	2	C	1334	981796.80	D	*	29.0
SI65	* 58	2.80	136	20.75	A	*	2	1	C	1346	981784.69	D	*	16.8
SI66	* 58	1.71	136	21.45	A	*	2	2	C	1355	981795.65	D	*	29.3
SI67	* 58	1.21	136	18.95	A	*	3	3	C	1407	981788.82	D	*	23.3
SI68 /MIN	* 58	0.50	136	20.15	A	*	16	16	A	1424	981800.35	D	*	37.0
SI69 /KNO	* 57	59.91	136	18.90	A	*	9	10	C	1445	981800.30	D	*	37.2
SI70	* 57	58.90	136	18.25	A	*	4	5	C	1456	981797.36	D	*	35.1
SI71	* 57	59.16	136	15.60	A	*	3	5	C	1509	981795.32	D	*	32.7
SI72	* 57	57.81	136	16.25	A	*	6	8	C	1526	981793.86	D	*	33.4
SI73	* 57	56.21	136	13.15	A	*	1	3	C	1542	981788.12	D	*	29.3
SI74	* 57	55.89	136	10.85	A	*	2	5	C	1553	981788.58	D	*	30.4
SI75	* 57	54.40	136	9.95	A	*	1	4	C	1610	981785.69	D	*	29.5
SI76	* 57	53.65	136	7.80	A	*	1	4	C	1620	981784.85	D	*	29.6
SI77	* 57	52.37	136	6.65	A	*	3	6	C	1632	981780.85	D	*	27.6
SI78	* 57	51.89	136	4.15	A	*	3	7	C	1643	981778.77	D	*	26.2
SI79	* 57	50.77	136	1.80	A	*	1	5	C	1700	981775.26	D	*	24.1
SI80	* 58	0.0	136	22.35	A	*	1	5	C	1806	981800.76	D	*	37.0
SI81	* 57	58.52	136	22.00	A	*	1	5	C	1827	981799.80	D	*	38.1
SI82	* 57	56.94	136	22.95	A	*	3	6	C	1840	981801.37	D	*	41.9
SI83	* 57	55.99	136	21.20	A	*	4	7	C	1851	981795.67	D	*	37.6
SI84	* 57	55.04	136	19.35	A	*	2	5	C	1905	981791.59	D	*	34.6
SI85	* 57	54.32	136	16.25	A	*	2	5	C	1917	981791.01	D	*	35.0
SI86	* 57	45.26	136	23.20	A	*	3	5	C	1937	981791.10	D	*	33.8
SI87	* 57	53.98	136	22.85	A	*	3	4	C	1951	981790.84	D	*	35.2
SI88	* 57	52.33	136	25.00	A	*	2	3	C	2004	981800.44	U	*	46.1
SI89	* 57	51.48	136	24.45	A	*	3	4	C	2016	981804.95	D	*	52.7
QJ71 MARK	* 57	51.87	136	24.55	A	*	5	5	C	2045	981803.70	A	*	51.0
QJ71 MARK	* 57	51.87	136	24.55	A	*	5	5	C	2045	981803.80	A	*	51.1
PELN BASE	* 57	57.65	136	13.60	K	*	0	4	C	2245	981789.89	A	*	29.3
PELN BASE	* 57	57.65	136	13.60	K	*	0	4	C	2245	981790.00	A	*	29.4

RANGES OF:				RANGES OF:			
MINIMUM:	57 50.77	136 1.80	-2	OBVS GRAY	FAA	SBA	SBA-2.67
MAXIMUM:	58 11.65	136 24.20	16	981775.26	10.1	10.1	52.6
NUMBER OF STATIONS: 42				981804.95			

DATA SUMMARY

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: YAKURI IS PROJ CHIL: HARNES DATUM: BARNES 1973 DATA SFT: AS42
 DATE: 7/17/72, METER: 6-17, OBSRVENS: FADFWELL BARNES * MAIN BASE: ELFN, VALUF: 981804.42, DRIFT:0.0, OTHER BASFS: PELN, QJ71

STAT. NOS.*	LOC.	HT-	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	FLFV	
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DATA SUMMARY	RANGES OF	LATITUDE	LONGITUDE	ELEVATION	ORSV	GRAV	FAA	SBA-2.67
NUMBER OF STATIONS: 19	MINIMUM:	57 50.82	136 13.60	-1	981786.83	9.9	68.3	68.1
	MAXIMUM:	58 11.84	136 33.90	14	981820.49	68.3	68.1	68.1

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA. TRAVERSE: PORTLOCK H PROJ CHIEF: BARNES DATUM: BARNES 1971 DATA SET: AS46
DATE: 7/14/72. HFTF: 6-03, OBSERVERS: ELIASON, PORINS * MAIN BASE: PELN. VALUE: 981790.00, DRIFT: 0.0, OTHER BASES: QJ71, QC07

STAT. NOS.*	LOC.	HT-	ELEV	ORSV	ORSV	GRAV	FAA	SBA	ANOM	SBA	STAT
MAIN_AUX.*	LATITUDE	LONGITUDE	TYPE	REF	FEET	TYPE	TIME	MILLIGALS	MGALS	ACC.	* NUMB.*
PELN BASE	* 57 57.65	136 13.60	K *	0	4	C *	1002	981790.00	A *	29.4	29.2 * PELN
PELN BASE	* 57 57.65	136 13.60	K *	0	4	C *	1002	981790.00	A *	29.4	29.2 * PELN
QJ71 MARK	* 57 51.87	136 24.55	A *	11	9	C *	1336	981803.80	A *	51.5	51.2 * QJ71
QJ71 MARK	* 57 51.87	136 24.55	A *	11	9	C *	1336	981803.80	A *	51.5	51.2 * QJ71
SI90	* 57 46.01	136 17.55	A *	1	1	C *	1455	981801.45	U *	56.3	56.3 * SI90
SI91	* 57 47.43	136 15.10	A *	2	2	C *	1510	981798.17	U *	51.2	51.2 * SI91
SI92	* 57 47.49	136 13.25	A *	2	3	C *	1520	981799.71	U *	52.8	52.7 * SI92
SI93	* 57 46.42	136 14.90	A *	4	5	C *	1531	981800.50	D *	55.2	55.0 * SI93
SI94 /TIP	* 57 45.18	136 14.20	A *	10	11	C *	1545	981798.96	D *	55.9	55.6 * SI94
SI95	* 57 46.31	136 12.00	A *	2	3	C *	1601	981795.71	D *	50.4	50.3 * SI95
SI96	* 57 44.32	136 12.65	A *	3	5	C *	1614	981796.94	D *	54.5	54.3 * SI96
SI97	* 57 44.49	136 11.15	A *	4	6	C *	1625	981796.30	D *	53.2	53.0 * SI97
SI98	* 57 43.68	136 10.60	A *	1	3	C *	1635	981793.43	U *	51.7	51.6 * SI98
SI99	* 57 42.58	136 9.25	A *	1	3	C *	1647	981790.64	U *	50.4	50.3 * SI99
QC1	* 57 42.87	136 7.10	A *	2	5	C *	1658	981789.59	D *	49.1	49.0 * QC1
QC2	* 57 40.87	136 8.85	A *	3	6	C *	1748	981781.86	D *	44.2	44.0 * QC2
QC3	* 57 39.41	136 7.75	A *	1	4	C *	1759	981777.75	D *	41.9	41.8 * QC3
QC4	* 57 39.71	136 10.15	A *	2	5	C *	1816	981783.12	D *	47.0	46.8 * QC4
QC5	* 57 38.30	136 11.45	A *	1	4	C *	1830	981785.41	D *	51.1	50.9 * QC5
QC6	* 57 37.70	136 8.60	A *	4	7	C *	1842	981778.12	U *	44.9	44.7 * QC6
QC7 BASE	* 57 41.19	136 6.35	A *	3	5	C *	2002	981776.21	H *	38.0	37.9 * QC7
QC7 BASE	* 57 41.19	136 6.35	A *	3	5	C *	2002	981776.12	B *	38.0	37.8 * QC7

DATA SUMMARY	RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	ORSV	GRAV	FAA	SPA-2.67
NUMBER OF STATIONS: 22	MINIMUM:	57 37.70	136 6.35	1	1	981776.12	29.4	29.2
	MAXIMUM:	57 57.65	136 24.55	11	11	981803.80	56.3	56.3

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: DRY PASS PROJ CHIEF: BARNES DATUM: BARNES '73 DATA SET: AS45
 DATE: 7/18/76, METER: 6-17, OBSERVERS: SIKOPA BARNES * MAIN BASE: PELN, VALUE: 981790.00, DRIFT: 0.0, OTHER BASFS: QJ71, QC07

STAT. NOS. *	LOC.	HT	ELEV	ORSV	ORSV	GRAV	FAA	SRA	ANOM	SBA	STAT. *
MAIN AUX *	LATITUDE	REF	FEET	TYPE	TIME	MILLIGALS	MGALS	ACC.	2.85	2.67	NUMB *
PELN BASE	* 57 57.05	6	4	C	* 0958	981789.98	A	* 29.4	29.2	5	29.2
QJ72	* 57 49.62	2	1	C	* 1425	981816.89	D	* 66.9	66.8	5	66.8
QJ73	* 57 49.91	3	2	C	* 1517	981799.07	D	* 48.8	48.7	5	48.7
QJ74	* 57 48.10	3	4	C	* 1540	981805.69	D	* 58.0	57.9	5	57.9
QJ75	* 57 48.31	3	4	C	* 1555	981801.26	D	* 53.3	53.2	5	53.2
QJ76	* 57 47.05	3	4	C	* 1627	981805.82	D	* 59.7	59.5	5	59.5
QJ77	* 57 45.73	2	5	C	* 1735	981801.73	D	* 57.4	57.2	5	57.2
QJ78	* 57 44.76	5	8	C	* 1803	981797.53	D	* 54.8	54.5	5	54.5
QJ79	* 57 43.40	2	5	C	* 1827	981799.15	D	* 57.4	57.3	5	57.3
QJ80	* 57 42.71	3	6	C	* 1849	981793.10	D	* 53.0	52.7	5	52.8
QC07 BASE	* 57 41.19	3	5	C	* 1957	981776.16	H	* 38.0	37.8	5	37.8
QC07 BASE	* 57 41.19	3	5	C	* 1957	981776.09	H	* 37.9	37.7	5	37.8

DATA SUMMARY
 NUMBER OF STATIONS: 12
 RANGES OF: LATITUDE LONGITUDE ELEVATION ORSV GRAV FAA SBA-2.67
 MINIMUM: 57 41.19 136 6.35 1 981776.09 29.4 29.2
 MAXIMUM: 57 57.05 136 25.30 8 981816.89 66.9 66.8

USGS GRAVITY DATA FROM: SOUTH-EAST ALASKA, TRAVERSFS: F SLOCUM A PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS4A
DATE: 7/19/72, WEIPE: G-0A, OBSERVERS: FAREWELL, BORNIS * MAIN BASE: CHIC, VALUE: 981773.15, DRIFT: 0.0, OTHER BASFS: QC07, DRLE

STAT. NOS. *	LOC.	HT-	FLEV	ELEV	OBSV	ORSV	GRAV	FAA	SBA	ANOM	SBA	STAT *
MAIN_AUX. *	LATITUDE	LONGITUDE	TYPE	REF	FEET	TYPE	MILLIGALS	MGALS	ACC.	ACC.	ACC.	NUMBER *
QC7 RASE *	57 41.19	136 6.35	A *	0	5	C *	1011	981776.04	37.9	37.7	5	QC7
QC7 FOTO *	57 41.19	136 6.35	A *	0	5	C *	1011	981776.12	38.0	37.8	5	QC7
QC8 *	57 36.91	136 4.90	A *	2	1	C *	1054	981770.98	38.3	38.2	5	QCR
QC9 *	57 38.24	136 6.25	A *	1	0	C *	1106	981774.61	40.0	40.0	5	QC9
CHIC MARK *	57 39.80	136 5.70	A *	18	16	C *	1121	981773.15	37.9	37.3	5	CHIC
CHIR THM2 *	57 39.80	136 5.70	A *	18	16	C *	1130	981773.17	37.9	37.3	5	CHIR
QC10 *	57 37.92	136 3.75	A *	2	0	C *	1217	981770.67	36.5	36.5	5	QC10
QC11 *	57 38.90	136 2.65	A *	2	0	C *	1227	981772.38	36.9	36.9	5	QC11
QC12 *	57 38.17	136 0.25	A *	1	-1	C *	1238	981774.92	40.3	40.3	5	QC12
QC13 *	57 37.42	135 58.75	A *	1	-1	C *	1321	981766.56	33.0	33.0	5	QC13
QC14 *	57 36.80	136 1.80	A *	2	1	C *	1340	981766.40	33.8	33.8	5	QC14
QC15 *	57 35.32	136 0.35	A *	1	0	C *	1353	981760.76	30.1	30.1	5	QC15
DBLE MARK *	57 35.80	136 4.50	A *	9	10	C *	1530	981767.28	36.9	36.6	5	DBLE
DBLE MARK *	57 35.80	136 4.50	A *	9	10	C *	1530	981767.25	36.9	36.6	5	DBLE
QC16 *	57 34.39	136 2.65	A *	3	4	C *	1546	981764.32	35.3	35.2	5	QC16
QC17 *	57 33.30	136 0.30	A *	3	4	C *	1601	981758.13	30.6	30.5	5	QC17
QC18 *	57 33.95	135 58.75	A *	1	2	C *	1611	981755.26	26.7	26.6	5	QC18
QC19 *	57 35.53	135 57.60	A *	1	3	C *	1623	981758.93	28.3	28.2	5	QC19
QC20 *	57 35.33	135 55.45	A *	1	3	C *	1635	981756.39	26.0	25.9	5	QC20
QC21 *	57 34.08	135 55.15	A *	1	3	C *	1650	981755.69	27.0	26.9	5	QC21
QC22 *	57 32.22	135 58.25	A *	2	4	C *	1713	981752.92	26.9	26.7	5	QC22
QC23 *	57 32.84	135 56.15	A *	1	4	C *	1722	981747.36	20.5	20.3	5	QC23
QC24 *	57 31.52	135 55.20	A *	2	5	C *	1739	981749.53	24.6	24.4	5	QC24
QC25 *	57 30.01	135 53.75	A *	1	4	C *	1753	981747.75	24.7	24.6	5	QC25
QC26 *	57 29.08	135 51.57	A *	2	5	C *	1808	981751.29	29.6	29.5	5	QC26
DBLE MARK *	57 35.80	136 3.50	A *	6	9	C *	1934	981767.25	36.8	36.5	5	DBLE

DATA SUMMARY
RANGES OF: LATITUDE LONGITUDE ELEVATION ORSV GRAV FAA SBA-2.67
MINIMUM: 57 29.08 135 51.57 -1 981747.36 20.5 20.3
MAXIMUM: 57 41.19 136 6.35 16 981776.12 40.3 40.3
NUMBER OF STATIONS: 26

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: HARNES, PROJ CHIEF: HARNES, DATUM: BARNES '73 DATA SET: AS47
 DATE: 7/19/76, OFFER: 6-11, OBSERVERS: HARNES, EITASON * MAIN BASE: QC07, VALUE: 981776.12, DRIPT: 0.0, OTHER BASES: DBLF,

STATION	NO.	LOC.	HT	FLEV	ELEV	ORSV	ORSV	GRAV	GRAV	FAA	SRA	ANOM	SBA	STAT
MAIN	AUX	LATITUDE	LONGITUDE	TYPE	REF	TYPE	TYPE	TYPE	TYPE	MGALS	2.85	ACC.	2.67	NUMB
QC07	BASE	* 57 41.10	136 6.55	A	*	7	C	*	1040	981776.12	H	*	38.0	* QC07
QJ81		* 57 42.91	136 11.50	A	*	3	C	*	1108	981792.41	U	*	51.6	* QJ81
QJ82		* 57 41.69	136 12.20	A	*	4	C	*	1120	981789.54	U	*	50.4	* QJ82
QJ83		* 57 41.63	136 15.30	A	*	3	C	*	1134	981796.76	D	*	57.6	* QJ83
QJ84		* 57 40.41	136 14.25	A	*	2	C	*	1153	981793.22	U	*	55.6	* QJ84
QJ85		* 57 38.79	136 13.85	A	*	3	C	*	1208	981791.51	U	*	56.2	* QJ85
QJ86		* 57 37.52	136 13.65	A	*	2	C	*	1237	981786.97	U	*	53.3	* QJ86
QJ87		* 57 35.99	136 11.65	A	*	4	C	*	1254	981781.26	D	*	49.9	* QJ87
QJ88		* 57 36.07	136 8.75	A	*	3	C	*	1320	981775.64	U	*	44.1	* QJ88
QJ89		* 57 34.08	136 9.12	A	*	6	C	*	1335	981774.57	U	*	46.0	* QJ89
QJ90		* 57 35.51	136 6.37	A	*	3	C	*	1355	981770.92	U	*	40.1	* QJ90
DBLF	MARK	* 57 35.20	136 3.50	A	*	9	C	*	1520	981767.35	A	*	36.9	* DBLF
DBLF	FOTO	* 57 35.20	136 3.50	A	*	9	C	*	1520	981767.25	A	*	36.8	* DBLF
QJ91		* 57 33.87	136 4.75	A	*	5	C	*	1545	981766.17	U	*	38.0	* QJ91
QJ92		* 57 32.60	136 4.00	A	*	6	C	*	1601	981766.55	D	*	40.3	* QJ92
QJ93		* 57 31.35	136 2.55	A	*	4	C	*	1616	981764.51	D	*	39.8	* QJ93
QJ94		* 57 30.28	136 0.65	A	*	3	C	*	1630	981762.16	D	*	38.8	* QJ94
QJ95		* 57 31.78	135 59.95	A	*	4	C	*	1657	981755.35	D	*	30.1	* QJ95
QJ96		* 57 30.84	135 57.95	A	*	4	C	*	1706	981750.66	U	*	26.7	* QJ96
QJ97		* 57 29.48	135 55.50	A	*	1	C	*	1716	981751.20	D	*	28.3	* QJ97
QJ98		* 57 28.74	135 53.70	A	*	3	C	*	1730	981747.92	D	*	26.8	* QJ98
QJ99		* 57 27.98	135 51.25	A	*	2	C	*	1743	981747.24	D	*	27.1	* QJ99
QJ00		* 57 26.69	135 48.65	A	*	1	C	*	1755	981747.55	D	*	29.1	* QJ00
QD01		* 57 28.45	135 49.63	A	*	2	C	*	1810	981751.05	D	*	30.3	* QD01
DBLF	MARK	* 57 35.80	136 4.50	A	*	6	C	*	1939	981767.25	A	*	36.8	* DBLF

DATA SUMMARY

NUMBER OF STATIONS: 25

RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	ORSV	GRAV	FAA	SRA
MINIMUM:	57 26.69	135 48.65	0	9	981747.24	26.7	26.5
MAXIMUM:	57 42.91	136 15.30	9	9	981796.76	57.6	57.6

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: KHAZ COAST PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS50
 DATE: 7/20/72, METER: G-08, ORSERVERS: SIKORA, RORRINS * MAIN BASE: SE93, VALUE: 981738.33, DRIFT: 0.0, OTHER BASES: DBLE, STKP

STAT. NOS.*	LOC.	HT-	FLEV	ELFV	OBSV	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT
MAIN_AUX.*	LONGITUDE	REF	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS	ACC.	2.85	ACC.	2.67	* NUMBER
DBLE MARK	* 57 35.80	A	* 8	C	* 0934	981767.39	A	* 36.9	36.6	5	36.6	* DBLE	
DBLE MARK	* 57 35.80	A	* 8	C	* 0934	981767.25	A	* 36.7	36.4	5	36.4	* DBLE	
QC27	* 57 28.77	A	* 1	C	* 1020	981760.24	C	* 38.6	38.6	5	38.6	* QC27	
QC28	* 57 27.54	A	* 1	C	* 1048	981757.30	C	* 37.4	37.3	5	37.4	* QC28	
QC29	* 57 24.94	A	* 2	C	* 1126	981746.08	C	* 29.8	29.7	5	29.7	* QC29	
QC30	* 57 25.68	A	* 1	C	* 1141	981746.30	C	* 28.9	28.9	5	28.9	* QC30	
QC31	* 57 24.37	A	* 6	C	* 1154	981744.59	C	* 29.4	29.2	5	29.2	* QC31	
SE93 TBM3	* 57 20.20	A	* 7	C	* 1502	981738.33	A	* 29.0	28.8	4	28.8	* SE93	
SE93 TBM3	* 57 20.20	A	* 7	C	* 1502	981738.32	A	* 29.0	28.8	4	28.8	* SE93	
QC32	* 57 20.84	A	* 1	C	* 1528	981738.70	C	* 28.0	27.9	5	27.9	* QC32	
QC33	* 57 18.88	A	* 1	C	* 1544	981735.89	C	* 27.8	27.8	5	27.8	* QC33	
STKP TBM3	* 57 20.23	A	* 0	C	* 1914	981706.92	A	* 22.4	21.7	4	21.8	* STKP	
STKP TBM3	* 57 20.23	A	* 0	C	* 1914	981706.91	A	* 22.4	21.7	4	21.8	* STKP	

DATA SUMMARY

RANGES OF: LAITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 57 2.95 135 3.50 1 981706.91 22.4 21.8
 MAXIMUM: 57 35.80 135 58.25 19 981767.39 38.6 38.6
 NUMBER OF STATIONS: 13

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: N SALSBRY PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS49
 DATE: 7/20/72, METER: G-17, ORSERVERS: ELIASON, BARNES * MAIN BASE: STKP, VALUE: 981706.91, DRIFT: 0.0, OTHER BASES: DBLE, SE93

STAT. NOS.*		LOC.		HT	ELEV	ELFV	OBSV	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT
MAIN	AUX.	LATITUDE	LONGITUDE	REF	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS		2.85	ACC.	2.67	* NUMBER
DBLE	MARK	* 57 35.80	136 3.50	A	* 9	C	* 0945	981767.25	A	*	36.8	36.5	5	36.5	* DBLF
CHIC	MARK	* 57 35.80	136 5.70	A	* 20	A	* 1023	981773.20	A	*	38.3	37.6	5	37.7	* CHIC
CHIC	MARK	* 57 39.80	136 5.70	A	* 20	A	* 1023	981773.15	A	*	38.3	37.6	5	37.6	* CHIC
DBLE	MARK	* 57 35.80	136 3.50	A	* 10	C	* 1120	981767.25	A	*	36.5	36.5	5	36.6	* DBLF
DBLE	MARK	* 57 35.80	136 3.50	A	* 10	C	* 1120	981767.18	A	*	36.8	36.5	5	36.5	* DBLF
QD	2	* 57 23.41	135 49.75	A	* 3	C	* 1415	981736.86	D	*	22.7	22.6	5	22.6	* QD 2
QD	3	* 57 23.28	135 47.00	A	* 6	C	* 1429	981737.49	U	*	23.8	23.6	5	23.6	* QD 3
QD	4	* 57 22.61	135 43.45	A	* 1	C	* 1455	981741.71	D	*	28.4	28.4	5	28.4	* QD 4
SE93	TBM3	* 57 20.20	135 43.35	A	* 4	C	* 1515	981738.42	U	*	29.2	28.9	5	28.9	* SE93
SE93	TBM3	* 57 20.20	135 43.35	A	* 4	C	* 1515	981738.33	D	*	29.1	28.8	5	28.8	* SE93
STKP	TBM3	* 57 20.23	135 20.23	A	* 0	C	* 1917	981706.91	A	*	22.4	21.7	4	21.8	* STKP

DATA SUMMARY

RANGES OF: LAITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 57 2.95 135 20.23 0 981706.91 22.4 21.8
 MAXIMUM: 57 35.80 136 5.70 20 981773.20 38.3 37.7
 NUMBER OF STATIONS: 11

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: KRUZOF IS PROJ CHIEF: BARNES DATUM: BARNES '73 DATA SFT: AS51
 DATE: 7/21/77, WFILE: 6-17, OBSERVERS: HOBBS * MAIN BASE: STKP, VALUE: 981706.91, DRIFT: 0.02, OTHER BASES:

STAT. NOS.	LOC.	HT-REF	FLEV	ELFV	OBSV	TIME	GRV	GRAV	FAA	SRA	ANOM	SBA	STAT.
MAIN_AUX	LATITUDE	LONGITUDE	TYPE	TYPE	TYPE	MILLIGALS	TYPE	MGALS	MGALS	ACC.	ACC.	ACC.	NUM
STKP TB22	* 57 2.95	135 20.23	A *	0	19	A *	1005	981706.91	A *	27.4	21.7	4	* STKP
QC34	* 57 1.00	135 40.40	A *	1	2	C *	1110	981726.55	D *	43.1	43.1	5	* QC34
QC35	* 56 59.19	135 42.35	A *	6	7	C *	1125	981730.03	D *	49.6	49.3	5	* QC35
QC36	* 57 0.24	135 45.80	A *	1	1	C *	1142	981733.78	D *	51.3	51.3	5	* QC36
QC37	* 56 59.97	135 51.40	A *	1	1	C *	1158	981727.08	D *	45.0	45.0	5	* QC37
QC38	* 57 2.34	135 50.45	A *	3	3	C *	1209	981734.75	D *	49.6	49.5	5	* QC38
QC39	* 57 4.53	135 50.75	A *	3	3	C *	1224	981741.03	D *	52.9	52.7	5	* QC39
QC40	* 57 6.47	135 48.20	A *	3	3	C *	1236	981737.75	D *	46.9	46.8	5	* QC40
QC41	* 57 7.67	135 45.05	A *	11	11	C *	1249	981729.88	D *	38.1	37.7	5	* QC41
QC42	* 57 10.11	135 44.95	A *	3	3	C *	1308	981727.23	D *	31.4	31.3	5	* QC42
QC43	* 57 10.27	135 49.20	A *	3	2	C *	1324	981735.18	D *	39.0	39.0	5	* QC43
QC44	* 57 12.38	135 49.00	A *	19	19	C *	1339	981732.20	D *	34.6	34.0	5	* QC44
QC45	* 57 14.21	135 47.95	A *	5	4	C *	1359	981728.85	D *	27.5	27.3	5	* QC45
QC46	* 57 15.07	135 49.83	A *	8	7	C *	1419	981731.88	D *	29.6	29.3	5	* QC46
QC47	* 57 17.68	135 49.99	A *	6	5	C *	1434	981739.85	D *	33.8	33.6	5	* QC47
QC48	* 57 20.31	135 49.60	A *	11	10	C *	1459	981740.74	D *	31.6	31.2	5	* QC48
QC49	* 57 15.59	135 45.62	A *	0	330	H *	1522	981714.03	D *	41.4	29.4	5	* QC49
QC50	* 57 12.43	135 40.75	A *	0	558	H *	1543	981689.89	D *	43.0	22.7	5	* QC50
QC51	* 57 9.18	135 38.75	A *	0	1020	N *	1559	981643.93	D *	45.0	7.8	5	* QC51
STKP TB22	* 57 2.95	135 20.23	A *	0	19	A *	1630	981706.91	A *	22.4	21.7	4	* STKP

DATA SUMMARY
 NUMBER OF STATIONS: 20
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 56 59.19 135 20.23 1 981643.93 22.4 10.2
 MAXIMUM: 57 20.31 135 51.40 1020 981741.03 52.9 52.7

USGS GRAVITY DATA FROM: SOUTH-EAST ALASKA, TRAVERSE: LODGE IS PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS53
 DATE: 07/22/72, METER: 6-17, ORSFERS: MORIN RO-RINS * MAIN BASE: STKP, VALUE: 981706.91, DRIFT:0.0, OTHER BASES: LOST, QC58

STAT. NOS.*	LOC.	HT	ELEV	ELEV	OBVS	OBVS	GRV	GRV	FAA	SBA	ANOM	SBA	STAT.*
MAIN AUX.*	LONGITUDE	TYPE	REF	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS	2.85	ACC.	2.67	NUMBER*
STKP TR22	* 57 2.95	A *	0	19	A *	1330	981706.91	A *	22.4	21.7	4	21.8	* STKP
LOST /LOS	* 56 50.00	A *	6	7	C *	1754	981714.01	A *	46.2	46.0	5	46.0	* LOST
LOST /LOS	* 56 50.00	A *	6	7	C *	1754	981714.00	A *	46.2	46.0	5	46.0	* LOST
QC52	* 56 47.44	A *	4	5	C *	1838	981719.27	C *	54.8	54.7	5	54.7	* QC52
QC53	* 56 47.87	A *	1	3	C *	1858	981716.16	C *	50.9	50.8	5	50.8	* QC53
QC54	* 56 46.41	A *	2	4	C *	1924	981716.23	C *	52.4	52.3	5	52.3	* QC54
QC55	* 56 45.90	A *	3	5	C *	1945	981713.83	C *	51.5	51.3	5	51.3	* QC55
QC56	* 56 44.89	A *	3	6	C *	2006	981710.51	C *	49.7	49.5	5	49.5	* QC56
QC57	* 56 43.67	A *	1	4	C *	2031	981709.53	C *	50.2	50.1	5	50.1	* QC57
QC58 MARK	* 56 45.82	A *	5	8	C *	2052	981703.80	A *	41.9	41.6	5	41.6	* QC58
QC58 MARK	* 56 45.82	A *	5	8	C *	2052	981703.80	A *	41.9	41.6	5	41.6	* QC58

DATA SUMMARY

RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRV FAA SBA-2.67
 MINIMUM: 56 43.67 135 14.57 3 981703.80 22.4 21.8
 MAXIMUM: 57 2.95 135 26.42 19 981719.27 54.8 54.7
 NUMBER OF STATIONS: 11

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: CRAWFISH PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS52
 DATE: 07/22/72, METER: 6-17, ORSFERS: ELIASON, FARMEL * MAIN BASE: STKP, VALUE: 981706.91, DRIFT:0.0, OTHER BASES: QC58, LOST

STAT. NOS.*	LOC.	HT	ELEV	ELEV	OBVS	OBVS	GRV	GRV	FAA	SBA	ANOM	SBA	STAT.*
MAIN AUX.*	LONGITUDE	TYPE	REF	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS	2.85	ACC.	2.67	NUMBER*
STKP TR22	* 57 2.95	A *	0	19	A *	1336	981706.91	A *	22.4	21.7	4	21.8	* STKP
QC5	* 56 56.97	A *	2	1	C *	1525	981691.35	C *	13.4	13.4	5	13.4	* QC5
QC6	* 56 57.61	A *	2	1	C *	1542	981695.62	C *	16.7	16.7	5	16.7	* QC6
LOST /LOS	* 56 50.00	A *	6	5	C *	1752	981714.03	A *	46.1	45.9	5	45.9	* LOST
LOST /LOS	* 56 50.00	A *	6	5	C *	1752	981714.00	A *	46.0	45.8	5	45.9	* LOST
QC7	* 56 48.96	A *	2	3	C *	1805	981712.50	C *	45.8	45.7	5	45.7	* QC7
QC8	* 56 48.02	A *	3	4	C *	1820	981708.97	C *	43.6	43.5	5	43.5	* QC8
QC9	* 56 46.77	A *	5	6	C *	1835	981708.59	C *	45.2	45.0	5	45.0	* QC9
QC10	* 56 47.23	A *	3	5	C *	1847	981701.36	C *	37.2	37.0	5	37.1	* QC10
QC11	* 56 48.34	A *	3	5	C *	1859	981695.20	C *	29.5	29.3	5	29.3	* QC11
QC12	* 56 50.96	A *	3	5	C *	1920	981687.80	C *	18.5	18.3	5	18.3	* QC12
QC13	* 56 49.20	A *	3	5	C *	1933	981694.58	C *	27.7	27.5	5	27.5	* QC13
QC14	* 56 51.00	A *	3	6	C *	1955	981681.56	C *	12.3	12.1	5	12.1	* QC14
QC15	* 56 49.37	A *	2	5	C *	2006	981685.88	C *	18.6	18.6	5	18.6	* QC15
QC16	* 56 49.70	A *	5	8	C *	2015	981686.86	C *	19.6	19.3	5	19.3	* QC16
QC17	* 56 48.38	A *	6	9	C *	2030	981695.45	C *	30.1	29.8	5	29.8	* QC17
QC58 MARK	* 56 45.82	A *	5	8	C *	2058	981703.86	A *	41.9	41.7	5	41.7	* QC58
QC58 MARK	* 56 45.82	A *	5	8	C *	2058	981703.80	A *	41.9	41.6	5	41.6	* QC58

DATA SUMMARY

RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRV FAA SBA-2.67
 MINIMUM: 56 45.82 135 6.60 1 981681.56 12.3 12.1
 MAXIMUM: 57 2.95 135 24.05 19 981714.03 46.1 45.9
 NUMBER OF STATIONS: 19

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: YAMANI IS PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS55
 DATE: 07/23/72, WFTER: G-08, OBSERVERS: BARNES, MOUNTAIN * MAIN BASE: QC58, VALUE: 981703.80, DRIFT: 0.0, OTHER BASIS: QC63, QD36

STAT. NOS.*	LOC.	HT	FLEV	ELEV	OBSV	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT.
MAIN	AVG.	LATITUDE	LONGITUDE	TYPE	REF	FEET	TYPE	TIME	MILLS	MGALS	ACC.	2.67	* NUMBER
QC58 MARK	* 56 45.82	135 14.57	A *	0	A	C	C	0955	981703.84	B *	41.9	41.6	6 41.7 * QC58
QC59	* 56 44.02	135 14.01	A *	2	A	C	C	1023	981703.58	C *	43.7	43.6	6 43.6 * QC59
QC60	* 56 42.30	135 16.48	A *	1	A	C	C	1050	981709.72	C *	52.1	52.0	6 52.0 * QC60
QC61	* 56 42.14	135 13.77	A *	3	A	C	C	1113	981708.03	C *	50.9	50.7	6 50.8 * QC61
QC62	* 56 40.67	135 13.75	A *	3	A	C	C	1128	981708.54	C *	53.5	53.3	6 53.3 * QC62
QC63 MARK	* 56 40.23	135 10.73	A *	10	A	C	C	1157	981704.72	B *	50.9	50.5	6 50.5 * QC63
QC63 MARK	* 56 40.23	135 10.73	A *	10	A	C	C	1157	981704.95	B *	51.1	50.7	6 50.7 * QC63
QC63 MARK	* 56 40.23	135 10.73	A *	0	A	C	C	1414	981704.82	B *	51.0	50.6	6 50.6 * QC63
QC63 MARK	* 56 40.23	135 10.73	A *	0	A	C	C	1414	981704.95	B *	51.1	50.7	6 50.7 * QC63
QC64	* 56 40.83	135 6.13	A *	2	A	C	C	1431	981698.68	C *	43.1	43.0	6 43.0 * QC64
QC65	* 56 41.86	135 6.74	A *	2	A	C	C	1442	981692.60	C *	35.6	35.5	6 35.5 * QC65
QC66	* 56 43.23	135 4.42	A *	6	A	C	C	1505	981689.51	C *	31.0	30.8	6 30.8 * QC66
QC67	* 56 44.35	135 2.05	A *	2	A	C	C	1540	981683.38	C *	22.8	22.8	6 22.8 * QC67
QC68	* 56 45.45	135 5.56	A *	2	A	C	C	1552	981672.83	C *	10.8	10.7	6 10.7 * QC68
QC69	* 56 46.78	135 2.09	A *	5	A	C	C	1612	981674.24	C *	10.6	10.5	6 10.5 * QC69
QC70	* 56 44.73	135 4.19	A *	4	A	C	C	1635	981681.46	C *	20.6	20.5	6 20.5 * QC70
QC71	* 56 43.27	135 6.97	A *	5	A	C	C	1650	981686.56	C *	27.8	27.6	6 27.7 * QC71
QC63 MARK	* 56 40.23	135 10.73	A *	0	A	C	C	1716	981704.95	B *	51.1	50.7	6 50.7 * QC63
QC63 MARK	* 56 40.23	135 10.73	A *	13	A	C	C	1716	981704.95	B *	51.2	50.8	5 50.8 * QC63
QC72	* 56 38.88	135 7.91	A *	3	A	C	C	1800	981702.59	C *	49.8	49.7	5 49.7 * QC72
QC73	* 56 36.65	135 7.78	A *	2	A	C	C	1817	981704.42	C *	54.7	54.6	5 54.6 * QC73
QC74	* 56 36.42	135 4.60	A *	1	A	C	C	1843	981700.12	C *	50.6	50.6	5 50.6 * QC74
QC75	* 56 37.57	135 2.09	A *	2	A	C	C	1858	981690.99	C *	40.0	39.9	5 39.9 * QC75
QC76 /MOS	* 56 38.91	135 0.26	A *	11	A	C	C	1914	981678.92	C *	27.0	26.6	5 26.6 * QC76
QC77	* 56 40.10	134 59.60	A *	4	A	C	C	1928	981682.52	C *	28.3	28.1	5 28.1 * QC77
QC78	* 56 41.93	134 58.70	A *	3	A	C	C	1942	981676.55	C *	19.7	19.6	5 19.6 * QC78
QC79	* 56 43.52	134 58.80	A *	3	A	C	C	1955	981671.40	C *	12.5	12.3	5 12.3 * QC79
QC80 /OM	* 56 41.05	135 0.08	A *	5	A	C	C	2014	981684.11	C *	28.8	28.5	5 28.5 * QC80
QD36 TBN3	* 56 34.12	134 58.75	A *	6	A	A	A	2055	981691.95	B *	46.4	46.1	5 46.1 * QD36
QD36 TBN3	* 56 34.12	134 58.75	A *	6	A	A	A	2055	981692.35	B *	46.8	46.5	5 46.5 * QD36

DATA SUMMARY	RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	OBSV. GRAV	FAA	SBA-2.67
NUMBER OF STATIONS: 31	MINIMUM:	56 34.12	134 58.70	1	981671.40	10.6	10.5
	MAXIMUM:	56 46.78	135 16.48	13	981709.72	54.7	54.6

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: BANKS-ALEX PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS57
DATE: 07/24/72, METER: G-08, OBSERVERS: FAREWELL,ROBIN * MAIN BASE: QD36, VALUE: 981692.35, DRIFT:-.35, OTHER BASES: QC87, PTAL

STAT. NOS.*	LOC.	HT-	ELEV	OBSV	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT*				
MAIN AUX.*	LATITUDE	REF	FEET	TIME	MILLIGALS	TYPE	MGALS	2.85	ACC.	2.67	NUMB*					
QD36 TBM3	* 56 34.12	134 58.75	A *	0	10	C	*	1027	981692.35	B	*	46.8	46.5	6	46.5	* QD36
QC81	* 56 36.10	135 0.05	A *	1	2	C	*	1042	981694.26	C	*	45.2	45.2	6	45.2	* QC81
QC82	* 56 34.83	134 56.30	A *	1	2	C	*	1056	981683.82	C	*	36.6	36.5	6	36.5	* QC82
QC83	* 56 35.57	134 57.85	A *	2	4	C	*	1106	981689.67	C	*	41.6	41.4	6	41.4	* QC83
QC84	* 56 34.93	135 2.30	A *	3	5	C	*	1124	981699.56	C	*	52.4	52.3	6	52.3	* QC84
QC85	* 56 33.53	135 3.00	A *	1	3	C	*	1141	981701.68	C	*	56.3	56.2	6	56.2	* QC85
QC86	* 56 32.50	135 0.56	A *	2	4	C	*	1153	981698.93	C	*	55.1	54.9	6	54.9	* QC86
QC87 BASE	* 56 19.31	134 50.83	A *	0	8	C	*	1526	981691.43	B	*	66.3	66.0	6	66.0	* QC87
QC87 FOTO	* 56 19.31	134 50.83	A *	0	8	C	*	1526	981690.75	B	*	65.6	65.3	6	65.3	* QC87
QD36 TBM3	* 56 34.12	134 58.75	A *	0	10	C	*	1221	981692.36	C	*	46.8	46.5	6	46.5	* QD36
QD36 TBM3	* 56 34.12	134 58.75	A *	0	10	C	*	1221	981692.35	C	*	46.8	46.5	6	46.5	* QD36
QC88	* 56 21.02	134 49.38	A *	3	3	C	*	1542	981677.60	B	*	49.6	49.5	6	49.5	* QC88
QC89	* 56 22.01	134 48.50	A *	1	0	C	*	1551	981677.63	C	*	48.0	48.0	6	48.0	* QC89
QC90	* 56 23.17	134 48.49	A *	1	0	C	*	1601	981678.62	C	*	47.3	47.3	6	47.3	* QC90
QC91	* 56 18.43	134 52.18	A *	3	2	C	*	1627	981692.57	C	*	68.1	68.0	6	68.0	* QC91
QC92	* 56 20.18	134 51.87	A *	4	3	C	*	1639	981690.40	C	*	63.6	63.5	6	63.5	* QC92
QC93	* 56 21.40	134 51.37	A *	1	-1	C	*	1652	981688.88	C	*	60.0	60.0	6	60.0	* QC93
QC94	* 56 18.07	134 49.93	A *	3	1	C	*	1727	981687.11	C	*	63.0	63.0	6	63.0	* QC94
QC95	* 56 18.82	134 48.69	A *	3	1	C	*	1737	981685.85	C	*	60.7	60.7	6	60.7	* QC95
QC96	* 56 19.87	134 47.48	A *	2	0	C	*	1750	981677.30	C	*	50.6	50.6	6	50.6	* QC96
QC87 BASE	* 56 19.31	134 50.83	A *	10	8	C	*	1815	981690.75	B	*	65.6	65.3	6	65.3	* QC87
QC87 BASE	* 56 19.31	134 50.83	A *	10	8	C	*	1815	981690.82	B	*	65.7	65.4	6	65.4	* QC87
QC97	* 56 16.10	134 48.86	A *	1	0	C	*	1905	981685.31	C	*	63.9	63.9	6	63.9	* QC97
QC98	* 56 16.63	134 46.06	A *	1	2	C	*	2000	981676.80	C	*	54.8	54.7	6	54.7	* QC98
PTAL TBM1	* 56 14.74	134 38.72	A *	0	11	C	*	2201	981673.91	A	*	55.4	55.0	6	55.0	* PTAL

DATA SUMMARY	RANGES OF	LATITUDE	LONGITUDE	ELEVATION	OBSV GRAV	FAA	SBA-2.67
NUMBER OF STATIONS: 25	MINIMUM:	56 14.74	134 38.72	-1	981673.91	36.6	36.5
	MAXIMUM:	56 36.10	135 3.00	11	981701.68	68.1	68.0

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: SW BARANOF PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: A556
 DATE: 07/24/72, MEIP: 0-1/1 OBSERVERS: HADNT S.M.P.F.N * MAIN BASE: PTAL, VALUE: 981673.91, DRIFT:0.0, OTHER BASES: QD36, QC87

STAT. NOS.	* LATITUDE	* LONGITUDE	LOC.	HT-REF	FLEV	EFLEV	FI FV	ORSV	ORSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT.		
MAIN	AUX	AUX	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	MGALS	MGALS	ACC.	ACC.	* NUMBER		
QD36	TBM3	* 56 34.12	134 58.75	A	*	0	11	A	*	1056	981692.28	H	*	46.8	46.4	5	46.5	* QD36
QD36	TBM3	* 56 34.12	134 58.75	A	*	0	11	A	*	1056	981692.35	H	*	46.9	46.5	5	46.5	* QD36
QD37		* 56 32.06	135 3.14	A	*	1	3	C	*	1143	981702.50	E	*	59.2	59.1	5	59.1	* QD37
QD38		* 56 30.80	135 1.12	A	*	5	7	C	*	1159	981700.15	E	*	58.9	58.7	5	58.7	* QD38
QD39		* 56 29.21	135 0.59	A	*	1	3	C	*	1225	981700.00	E	*	60.6	60.5	5	60.5	* QD39
QD40		* 56 28.24	134 58.25	A	*	3	5	C	*	1244	981689.97	E	*	49.3	49.1	5	49.1	* QD40
QD41		* 56 28.76	134 58.70	A	*	2	4	C	*	1309	981697.46	E	*	58.8	58.7	5	58.7	* QD41
QD42		* 56 28.47	134 58.45	A	*	1	3	C	*	1321	981690.16	E	*	51.8	51.7	5	51.7	* QD42
QD43	TBM2	* 56 27.41	134 57.97	A	*	3	4	C	*	1350	981696.61	E	*	59.1	59.0	5	59.0	* QD43
QD44		* 56 26.47	134 56.10	A	*	1	2	C	*	1416	981698.41	E	*	62.7	62.7	5	62.7	* QD44
QD45		* 56 27.30	134 54.87	A	*	1	1	C	*	1457	981682.79	E	*	45.9	45.8	5	45.8	* QD45
QD46		* 56 25.57	134 54.86	A	*	2	1	C	*	1603	981686.81	E	*	52.3	52.3	5	52.3	* QD46
QD47		* 56 25.47	134 57.00	A	*	3	2	C	*	1620	981693.47	E	*	59.2	59.1	5	59.1	* QD47
QD48		* 56 22.76	134 55.78	A	*	5	3	C	*	1654	981696.39	E	*	66.0	65.9	5	65.9	* QD48
QD49		* 56 23.71	134 54.93	A	*	3	1	C	*	1710	981692.46	E	*	60.5	60.5	5	60.5	* QD49
QD50		* 56 21.22	134 53.80	A	*	1	-1	C	*	1733	981694.61	E	*	66.0	66.0	5	66.0	* QD50
QD51		* 56 19.32	134 53.16	A	*	2	0	C	*	1752	981692.84	E	*	66.9	66.9	5	66.9	* QD51
QC87	RASE	* 56 19.31	134 50.83	A	*	10	9	A	*	1825	981690.63	H	*	65.6	65.2	5	65.3	* QC87
QC87	RASE	* 56 19.31	134 50.83	A	*	10	9	A	*	1825	981690.75	H	*	65.7	65.4	5	65.4	* QC87
QD52		* 56 14.33	134 47.75	A	*	45	44	C	*	1917	981677.59	E	*	62.7	61.1	5	61.2	* QD52
QD53		* 56 14.11	134 45.90	A	*	2	2	C	*	1930	981674.54	E	*	56.1	56.0	5	56.0	* QD53
QD54		* 56 13.01	134 44.60	A	*	4	4	C	*	1950	981670.85	E	*	54.1	53.9	5	54.0	* QD54
QD55		* 56 13.87	134 42.35	A	*	3	3	C	*	2005	981671.98	E	*	54.0	53.9	5	53.9	* QD55
QD56		* 56 12.60	134 41.30	A	*	2	3	C	*	2020	981673.55	E	*	57.3	57.2	5	57.2	* QD56
QD57		* 56 11.02	134 41.95	A	*	3	5	C	*	2054	981671.56	E	*	57.7	57.5	5	57.5	* QD57
QD58		* 56 10.10	134 40.05	A	*	4	6	C	*	2115	981672.21	E	*	59.7	59.5	5	59.5	* QD58
QD59		* 56 12.18	134 39.30	A	*	8	11	C	*	2135	981672.77	E	*	57.8	57.4	5	57.4	* QD59
QD60		* 56 13.82	134 38.85	A	*	2	5	C	*	2152	981673.87	E	*	56.1	55.9	5	55.9	* QD60
PTAL	TBM1	* 56 14.74	134 38.75	A	*	0	11	A	*	2227	981673.93	A	*	55.4	55.0	5	55.0	* PTAL
W176		* 56 14.80	134 38.75	H	*	0	12	C	*	2238	981673.91	E	*	55.4	55.0	5	55.0	* W176

DATA SUMMARY	RANGES OF	LATITUDE	LONGITUDE	ELEVATION	QHSV	GRAV	FAA	SBA-2.67
NUMBER OF STATIONS: 30	MINIMUM:	56 10.10	134 38.75	-1	981670.85	45.9	45.8	45.8
	MAXIMUM:	56 34.12	135 3.14	44	981702.50	66.9	66.9	66.9

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: POBT ALFA PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS60
 DATE: 07/25/72, WETER: G-04, OBSERVERS: MORIN, ELIASON * MAIN BASE: PTAL, VALUE: 981673.91, DRIFT: 0.11, OTHER BASES: QE13.

STAT. NOS.*	LOC.	HT-	FLEV	FLV	EFV	OBSV	ORSV	GRAV	FAA	SRA	ANOM	SBA	STAT *
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	REF	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS	ACC.	2.67	* NUMBER *
PTAL TBM1	* 56 14.74	134 38.72	A *	0	11	A *	1006	981673.91	A *	55.4	55.0	5	* PTAL
QE01	* 56 15.93	134 38.70	A *	2	2	C *	1032	981674.23	C *	53.3	53.3	5	* QE01
QE02	* 56 14.88	134 40.95	A *	1	2	C *	1045	981673.96	C *	54.4	54.3	5	* QE02
QE03	* 56 16.63	134 40.60	A *	2	3	C *	1106	981674.33	C *	52.4	52.3	5	* QE03
QE04	* 56 17.40	134 34.70	A *	0	9	A *	1126	981675.35	C *	52.4	52.1	5	* QE04
QE05	* 56 19.90	134 33.55	A *	14	17	C *	1157	981674.30	C *	49.2	48.5	5	* QE05
PTAL TBM1	* 56 14.74	134 38.72	A *	0	11	A *	1454	981673.91	A *	55.4	55.0	5	* PTAL
PTAL TBM1	* 56 14.74	134 38.72	A *	0	11	A *	1454	981674.08	A *	55.6	55.2	5	* PTAL
QE06	* 56 19.94	134 40.55	A *	2	2	C *	1558	981675.29	C *	48.6	48.6	5	* QE06
QE07	* 56 19.20	134 42.40	A *	2	1	C *	1608	981676.60	C *	50.9	50.9	5	* QE07
QE08	* 56 18.04	134 44.75	A *	1	0	C *	1618	981677.06	C *	52.9	52.9	5	* QE08
QE09	* 56 21.58	134 36.20	A *	4	2	C *	1647	981676.43	C *	47.6	47.5	5	* QE09
QE10	* 56 23.58	134 39.65	A *	1	-2	C *	1825	981677.21	C *	45.2	45.3	5	* QE10
QE11	* 56 22.83	134 41.25	A *	1	-2	C *	1837	981679.22	C *	48.2	48.3	5	* QE11
QE12	* 56 22.77	134 43.90	A *	1	-1	C *	1855	981675.14	C *	44.3	44.4	5	* QE12
QE13 MARK	* 56 22.95	134 38.95	A *	9	4	C *	2010	981678.63	A *	48.4	48.1	5	* QE13

DATA SUMMARY

RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 56 14.74 134 38.20 -2 981673.91 44.3 44.4
 MAXIMUM: 56 23.58 134 44.75 17 981679.22 55.6 55.2
 NUMBER OF STATIONS: 16

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: BAKEN FLI PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS59
 DATE: 07/25/72, REFLEV: G-17, OBSERVERS: ROBBINS, BARNES * MAIN BASE: PTAL, VALUE: 981673.91, DRIFT: 0.01, OTHER BASES: RAKP, QM43

STAT. NOS.*	LOC.	HT-	FLEV	FLV	EFV	OBSV	ORSV	GRAV	FAA	SRA	ANOM	SBA	STAT *
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	REF	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS	ACC.	2.67	* NUMBER *
PTAL TBM1	* 56 14.74	134 38.72	A *	0	11	A *	1450	981673.91	A *	55.2	54.9	4	* PTAL
QY99 BASE	* 56 21.60	133 52.00	A *	0	9	C *	1630	981638.86	A *	10.6	10.3	4	* QY99
QY99 BASE	* 56 21.60	133 52.00	A *	0	9	C *	1630	981638.85	A *	10.6	10.3	4	* QY99
BAKN MARK	* 56 21.25	133 37.17	A *	0	7	C *	1648	981638.14	A *	10.2	9.9	4	* BAKR
BAKN MARK	* 56 21.25	133 37.17	A *	0	7	C *	1648	981638.15	A *	10.2	9.9	4	* BAKR
QM43 TBM2	* 56 25.04	134 7.89	A *	0	10	A *	1712	981652.63	A *	19.7	19.3	4	* QM43
QM43 TBM2	* 56 25.04	134 7.89	A *	0	10	A *	1712	981652.62	A *	19.7	19.3	4	* QM43
PTAL TBM1	* 56 14.74	134 38.72	A *	0	11	A *	1742	981673.91	A *	55.4	55.0	4	* PTAL
QE13 MARK	* 56 22.95	134 38.95	A *	9	1	C *	1814	981678.60	A *	47.7	47.7	5	* QE13
QE13 MARK	* 56 22.95	134 38.95	A *	9	1	C *	1814	981678.63	A *	47.8	47.7	5	* QE13

DATA SUMMARY

RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 56 14.74 133 37.17 1 981638.14 10.2 10.0
 MAXIMUM: 56 25.04 134 38.95 11 981678.63 55.4 55.0
 NUMBER OF STATIONS: 10

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: PFTHOF DAY PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS62
 DATE: 07/26/72. OBSERVERS: FADDEWELL * MAIN BASE: QE13, VALUE: 981678.63, DRIFT:0.0, OTHER BASES: QN99, QM43

STAT. NOS.*	LOC.	HT-	FLEV	ELEV	ORSV	ORSV	GRAV	FAA	SRA	ANOM	SBA	STAT.*
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	REF	FEET	TYPE	MILLS	MGALS	2.85	ACC.	2.67	NUMBER*
QE13 MARK	* 56 22.95	134 38.95	A *	0	H	C *	0915	981678.63	A *	48.4	48.1	* QE13
QN99 TBW1	* 56 14.39	134 14.25	A *	10	11	C *	1136	981656.55	A *	33.0	32.6	* QN99
QN99 TBW1	* 56 14.39	134 14.25	A *	10	11	C *	1136	981656.56	A *	33.0	32.6	* QN99
QE14	* 56 19.00	134 17.26	A *	3	5	C *	1206	981657.96	C *	32.9	32.8	* QE14
QE15	* 56 20.68	134 17.55	A *	3	4	C *	1223	981658.50	C *	31.2	31.0	* QE15
QE16	* 56 22.00	134 15.75	A *	0	0	C *	1242	981657.56	C *	27.9	27.9	* QE16
QE17	* 56 21.73	134 13.75	A *	2	5	C *	1254	981657.20	C *	28.4	28.2	* QE17
QE18	* 56 23.37	134 13.70	A *	2	6	C *	1350	981657.70	C *	26.7	26.5	* QE18
QE19	* 56 25.00	134 14.45	A *	3	7	C *	1401	981659.74	C *	26.6	26.3	* QE19
QE20	* 56 26.55	134 14.75	A *	3	6	C *	1415	981660.52	C *	25.0	24.8	* QE20
QE21	* 56 28.47	134 13.05	A *	2	5	C *	1431	981660.14	C *	22.0	21.8	* QE21
QE22	* 56 27.44	134 11.40	A *	0	0	C *	1444	981657.66	C *	20.5	20.5	* QE22
QE23	* 56 25.37	134 11.90	A *	2	5	C *	1501	981657.21	C *	23.3	23.2	* QE23
QE24	* 56 26.43	134 9.95	A *	4	6	C *	1517	981655.00	C *	19.7	19.5	* QE24
QE25	* 56 23.67	134 9.10	A *	5	6	C *	1604	981652.94	C *	21.3	21.0	* QE25
QE26	* 56 21.84	134 10.35	A *	1	1	C *	1618	981655.83	C *	26.4	26.4	* QE26
QE27	* 56 22.55	134 7.25	A *	4	4	C *	1645	981650.03	C *	20.0	19.8	* QE27
QE28	* 56 23.70	134 5.65	A *	5	3	C *	1731	981650.25	C *	18.5	18.4	* QE28
QE29	* 56 20.51	134 3.45	A *	2	0	C *	1757	981648.16	C *	20.4	20.4	* QE29
QE30	* 56 22.40	134 2.50	A *	5	3	C *	1615	981645.18	C *	15.3	15.2	* QE30
QM43 TB1?	* 56 25.04	134 7.09	A *	11	8	C *	1854	981653.00	A *	19.9	19.6	* QM43
QM43 TB1?	* 56 25.04	134 7.09	A *	11	8	C *	1854	981652.62	A *	19.5	19.2	* QM43

DATA SUMMARY

RANGES OF: LATITUDE LONGITUDE ELEVATION ORSV GRAV FAA SBA-2.67
 MINIMUM: 56 18.39 134 2.60 0 981645.18 15.3 15.2
 MAXIMUM: 56 28.47 134 38.95 11 981678.63 48.4 48.1
 NUMBER OF STATIONS: 22

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: SW KUIU IS PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS61
 DATE: 07/26/72. OBSERVERS: JOE DFNARROBINS * MAIN BASE: QE13, VALUE: 981678.63, DRIFT:0.0, OTHER BASES:

STAT. NOS.*	LOC.	HT-	FLEV	ELEV	ORSV	ORSV	GRAV	FAA	SRA	ANOM	SBA	STAT.*
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	REF	FEET	TYPE	MILLS	MGALS	2.85	ACC.	2.67	NUMBER*
QE13 MARK	* 56 22.95	134 38.95	A *	0	H	C *	0915	981678.63	A *	48.4	48.1	* QE13
QD61	* 56 14.00	134 15.55	A *	1	3	C *	1155	981655.26	D *	38.3	38.2	* QD61
QD62	* 56 14.42	134 15.00	A *	1	4	C *	1215	981653.87	D *	38.6	38.5	* QD62
QD63	* 56 9.81	134 15.00	A *	3	6	C *	1242	981654.18	D *	42.1	41.9	* QD63
QD64	* 56 4.46	134 13.65	A *	2	4	C *	1300	981652.72	D *	42.5	42.3	* QD64
QD65	* 56 6.02	134 12.60	A *	1	6	C *	1329	981651.97	D *	45.1	44.9	* QD65
QD66	* 56 2.00	134 11.55	A *	2	1	C *	1402	981650.08	D *	47.9	47.8	* QD66

DATA SUMMARY

RANGES OF: LATITUDE LONGITUDE ELEVATION ORSV GRAV FAA SBA-2.67
 MINIMUM: 56 2.60 134 10.55 3 981650.08 38.3 38.2
 MAXIMUM: 56 22.95 134 38.95 6 981678.63 48.4 48.1
 NUMBER OF STATIONS: 7

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: TERENKOFF PROJ CHIEF: BARNES 1973 DATA SFT: AS64
 DATE: 07/27/77, RETEN: 0000, OBSERVERS: FLIASUN, FARMEL * MAIN HASE: QM43, VALUE: 981652.62, DRIFT: 0.0, OTHER BASES: QE13.

STAT. NOS. *	LOC.	HT-REF	ELEV	ELEV	ORSV	ORSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT *
MAIN AUX. *	LATITUDE	LONGITUDE	TYPE	REF	ELEV	TYPE	TYPE	TYPE	MGALS	2.85	ACC.	2.67	NUMBER *
QM43 T81?	* 56 25.02	134 7.90	A *	18	14	C *	1005	981652.62	A *	20.1	19.6	5	19.6 * QM43
QE31	* 56 24.76	134 4.15	A *	4	1	C *	1032	981649.85	C *	16.5	16.4	5	16.4 * QE31
QE32	* 56 23.89	134 2.85	A *	4	2	C *	1050	981647.19	C *	15.1	15.0	5	15.0 * QE32
QE33	* 56 26.40	134 4.70	A *	3	2	C *	1107	981651.53	C *	16.0	15.9	5	15.9 * QE33
QE34	* 56 26.50	134 6.50	A *	4	4	C *	1125	981652.90	C *	17.4	17.2	5	17.2 * QE34
QE35	* 56 24.10	134 7.65	A *	3	3	C *	1140	981655.02	C *	17.2	17.1	5	17.1 * QE35
QE36	* 56 28.14	134 4.70	A *	5	6	C *	1157	981653.49	C *	15.8	15.6	5	15.6 * QE36
QE37	* 56 27.65	134 2.30	A *	4	7	C *	1255	981649.92	C *	13.1	12.8	5	12.8 * QE37
QE38	* 56 29.27	134 2.50	A *	2	6	C *	1307	981654.46	C *	15.3	15.1	5	15.1 * QE38
QE39	* 56 30.24	134 4.05	A *	2	6	C *	1317	981658.63	C *	18.1	17.9	5	17.9 * QE39
QE40	* 56 33.13	134 4.80	A *	2	6	C *	1335	981673.38	C *	28.8	28.6	5	28.6 * QE40
QE41	* 56 31.37	134 5.90	A *	3	7	C *	1347	981662.02	C *	20.0	19.8	5	19.8 * QE41
QE42	* 56 30.98	134 6.45	A *	6	11	C *	1400	981658.58	C *	18.7	18.3	5	18.4 * QE42
QE43	* 56 29.38	134 8.65	A *	2	6	C *	1425	981656.97	C *	17.6	17.4	5	17.4 * QE43
QE44	* 56 30.07	134 10.10	A *	3	7	C *	1438	981659.19	C *	19.0	18.7	5	18.8 * QE44
QE45	* 56 32.50	134 11.30	A *	0	0	C *	1459	981664.19	C *	20.0	20.0	5	20.0 * QE45
QE46	* 56 33.68	134 15.00	A *	0	0	C *	1520	981666.23	C *	20.4	20.4	5	20.4 * QE46
QE13 MARK	* 56 22.95	134 38.95	A *	0	8	C *	1858	981678.67	A *	48.4	48.2	5	48.2 * QE13
QE13 MARK	* 56 22.95	134 38.95	A *	0	8	C *	1858	981678.63	A *	48.4	48.1	5	48.1 * QE13

DATA SUMMARY	RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	ORSV	GRAV	FAA	SBA-2.67
NUMBER OF STATIONS: 19	MINIMUM:	56 22.95	134 2.30	0	981647.19	13.1	13.1	12.8
	MAXIMUM:	56 33.68	134 38.95	14	981678.67	48.4	48.4	48.2

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA. TRAVERSE: RAY PILLAR PROJ CHIEF: HARNES DATUM: BARNES '73 DATA SET: AS63
 DATE: 07/27/77. FIEP: G-17, OBSERVERS: MORIN, HOLDEN * MAIN BASE: QM43, VALUE: 981652.62, DRIFT: 0.0, OTHER BASES: QF13.

STAT. NOS.	LOC.	MT.	FLEV	FLEV	ORSV	ORSV	GRAV	GRAV	FAA	SRA	ANOM	SBA	STAT.
MAIN	AUX	REF	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS	2185	ACC.	2.67	* NUM.	* NUM.
QM43	1817	* 19	16	A	*	1010	A	*	20.3	19.7	5	19.7	* QM43
QD67		* 2	2	C	*	1103	U	*	22.9	22.8	5	22.8	* QD67
QD68		* 1	1	C	*	1117	U	*	21.8	21.8	5	21.8	* QD68
QD69		* 2	3	C	*	1146	U	*	22.6	22.5	5	22.5	* QD69
QD70		* 1	3	C	*	1201	U	*	25.0	24.9	5	24.9	* QD70
QD71		* 3	5	C	*	1215	U	*	25.3	25.1	5	25.2	* QD71
QD72		* 1	4	C	*	1232	U	*	31.3	31.1	5	31.1	* QD72
QD73		* 4	7	C	*	1243	U	*	27.6	27.4	5	27.4	* QD73
QD74		* 1	5	C	*	1255	U	*	24.8	24.6	5	24.6	* QD74
QD75		* 1	5	C	*	1315	U	*	23.3	23.2	5	23.2	* QD75
QD76		* 1	5	C	*	1338	U	*	23.3	23.1	5	23.1	* QD76
QD77		* 1	5	C	*	1355	U	*	24.0	23.8	5	23.8	* QD77
QD78		* 2	6	C	*	1410	U	*	21.6	21.4	5	21.4	* QD78
QD79		* 1	5	C	*	1423	U	*	25.0	24.8	5	24.9	* QD79
QD80		* 1	5	C	*	1450	U	*	22.7	22.5	5	22.5	* QD80
QF13 MARK		* 0	8	C	*	1902	A	*	48.4	48.1	5	48.1	* QF13
QF13 MARK		* 0	8	C	*	1902	A	*	48.4	48.1	5	48.1	* QF13

DATA SUMMARY

RANGES OF:	LONGITUDE	ELEVATION	ORSV	GRAV	FAA	SBA
MINIMUM:	56 22.95	134 5.05	1	981652.62	20.3	19.7
MAXIMUM:	56 40.93	134 38.95	16	981681.73	48.4	48.1

NUMBER OF STATIONS: 17

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: WALT-HARNEF PROJ CHIEF: HARNES DATUM: HARNES 1973 DATA SFT: AS66
 DATE: 07/28/72, MEER: 0-04, OBSERVERS: ELIASON MORIN * MAIN BASE: QE13, VALUE: 981678.63, DRIFT:0.0, OTHER BASFS: 0D97.

STAT. NOS.*	LOC.	HT-	FLEV	ELEV	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT
MAIN_AUX.*	LATITUDE	LONGITUDE	TYPE	REF	TYPE	TYPE	TYPE	MGALS	ACC.	ACC.	ACC.	* NUM
QE13 MARK	* 56 22.95	134 38.95	A *	0	8	C *	0915	981678.63	A *	48.4	48.1	* QE13
QE47	* 56 25.17	134 38.60	A *	5	-1	C *	0939	981678.93	D *	42.8	42.8	* QE47
QE48	* 56 26.03	134 40.80	A *	2	-4	C *	0952	981670.51	D *	34.9	35.0	* QE48
QE49	* 56 26.12	134 42.90	A *	2	-3	C *	1008	981673.57	D *	37.9	38.0	* QE49
QE50	* 56 26.36	134 45.30	A *	2	-3	C *	1017	981673.54	D *	37.6	37.7	* QE50
QE51	* 56 26.40	134 44.65	A *	4	0	C *	1041	981677.67	D *	41.9	41.9	* QE51
QE52	* 56 28.38	134 38.50	A *	5	2	C *	1055	981677.88	D *	39.6	39.5	* QE52
QE53	* 56 29.79	134 39.70	A *	3	1	C *	1115	981680.45	D *	40.1	40.0	* QE53
QE54 TBM5	* 56 31.10	134 40.10	A *	0	7	A *	1151	981681.19	D *	39.6	39.3	* QE54
QE55	* 56 32.48	134 42.90	A *	2	3	C *	1230	981678.47	D *	30.3	30.2	* QE55
QE56	* 56 32.36	134 45.60	A *	1	3	C *	1243	981671.12	D *	27.4	27.3	* QE56
QE57	* 56 32.99	134 34.75	A *	3	7	C *	1322	981682.29	D *	38.0	37.8	* QE57
QE58	* 56 32.77	134 40.15	A *	7	11	C *	1333	981683.11	D *	39.5	39.1	* QE58
QE59	* 56 34.24	134 40.10	A *	5	9	C *	1348	981684.21	D *	38.4	38.1	* QE59
QE60	* 56 36.17	134 40.20	A *	3	8	C *	1406	981678.79	D *	30.2	29.9	* QE60
QE61	* 56 37.61	134 40.65	A *	2	7	C *	1417	981674.18	D *	23.5	23.3	* QE61
QE62	* 56 52.52	134 42.15	A *	3	4	C *	1717	981685.29	D *	13.7	13.6	* QE62
QE63	* 56 54.11	134 41.87	A *	4	4	C *	1731	981674.89	D *	1.2	1.0	* QE63
QE64	* 56 54.88	134 43.74	A *	2	2	C *	1745	981676.74	D *	2.0	2.0	* QE64
QE65	* 56 55.51	134 44.68	A *	1	0	C *	1755	981676.30	D *	0.3	0.3	* QE65
QE66	* 56 56.87	134 44.18	A *	1	1	C *	1816	981677.12	D *	-0.7	-0.7	* QE66
QE67	* 56 58.68	134 45.10	A *	2	0	C *	1833	981672.60	D *	-7.8	-7.8	* QE67
QE68	* 57 0.83	134 45.10	A *	2	-2	C *	1855	981664.51	D *	-19.0	-19.0	* QE68
QE69	* 57 2.76	134 46.12	A *	2	-3	C *	1923	981666.46	D *	-19.7	-19.7	* QE69
QE70	* 57 4.28	134 47.61	A *	4	-1	C *	1940	981662.83	D *	-25.4	-25.4	* QE70
0D97 TBM5	* 57 5.37	134 44.90	A *	0	7	A *	1959	981669.45	A *	-19.5	-19.8	* 0D97
0D97 TBM5	* 57 5.37	134 44.90	A *	0	7	A *	1959	981669.33	A *	-19.6	-19.9	* 0D97

DATA SUMMARY	RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	OBSV. GRAV	FAA	SBA-2.67
NUMBER OF STATIONS: 27	MINIMUM:	56 22.95	134 38.50	-4	981662.83	-25.4	-25.4
	MAXIMUM:	57 5.37	134 49.90	11	981685.29	48.4	48.1

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERS: LONDS-RED PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS65
 DATE: 07/28/77, REF: G-17, (PSEVER: HOLDEN FAPFWL * MAIN BASE: QE13, VALUE: 981678.63, DRIFT:0.0, OTHER BASFS: QD97,

STAT. NOS.*	LOC.	HT	HT-REF	FIEV	ELFV	OBSV	OBSV	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	REF	TYPE	TIME	MILLIGALS	TYPE	TYPE	MGALS	2.85	ACC.	2.67	* NUM	* NUM
QE13 MARK	* 56 22.94	134 38.94	A *	0	C	* 0750	981678.63	A *		48.4	48.1	5	48.1	* QE13	
QD81	* 56 35.72	134 37.78	A *	4	C	* 1010	981696.21	D *		47.4	47.5	5	47.5	* QD81	
QD82	* 56 37.52	134 37.72	A *	2	C	* 1040	981689.32	D *		38.0	38.0	5	38.0	* QD82	
QD83	* 56 39.30	134 37.76	A *	3	C	* 1100	981680.95	D *		27.3	27.3	5	27.3	* QD83	
QD84	* 56 41.89	134 37.47	A *	2	C	* 1118	981675.10	D *		17.9	17.9	5	17.9	* QD84	
QD85	* 56 43.41	134 38.25	A *	1	C	* 1150	981680.49	D *		20.7	20.7	5	20.7	* QD85	
QD86	* 56 42.43	134 44.93	A *	0	C	* 1215	981669.51	D *		11.5	11.5	5	11.5	* QD86	
QD87	* 56 43.10	134 41.43	A *	2	C	* 1230	981680.13	D *		21.5	21.4	5	21.4	* QD87	
QD88	* 56 45.08	134 39.06	A *	2	C	* 1250	981681.10	D *		19.8	19.7	5	19.7	* QD88	
QD89	* 56 46.13	134 41.04	A *	4	C	* 1315	981684.54	D *		22.1	21.9	5	21.9	* QD89	
QD90	* 56 47.31	134 44.93	A *	2	C	* 1400	981677.60	D *		13.5	13.3	5	13.3	* QD90	
QD91	* 56 46.57	134 39.56	A *	3	C	* 1425	981682.67	D *		19.2	18.9	5	18.9	* QD91	
QD92	* 56 48.64	134 40.50	A *	3	C	* 1450	981683.81	D *		18.0	17.7	5	17.7	* QD92	
QD93	* 56 50.30	134 41.42	A *	6	C	* 1510	981690.16	D *		22.3	21.9	5	22.0	* QD93	
QD94 THM1	* 56 51.39	134 43.42	A *	0	C	* 1545	981689.89	D *		20.0	19.8	5	19.8	* QD94	
QD95	* 56 51.74	134 45.60	A *	3	C	* 1600	981685.36	D *		15.2	14.9	5	14.9	* QD95	
QD96	* 56 52.03	134 48.47	A *	6	C	* 1620	981682.09	D *		11.7	11.4	5	11.4	* QD96	
QD97 THM5	* 57 5.37	134 49.90	A *	6	C	* 1930	981669.37	D *		-20.2	-20.2	5	-20.2	* QD97	
QD98	* 57 5.64	134 46.70	A *	5	C	* 2010	981669.00	D *		-21.1	-21.0	5	-21.0	* QD98	
QD97 THM5	* 57 5.37	134 49.90	A *	0	C	* 2020	981669.34	A *		-19.6	-19.9	5	-19.9	* QD97	
QD97 THM5	* 57 5.37	134 49.90	A *	0	C	* 2020	981669.30	A *		-19.7	-19.9	5	-19.9	* QD97	

DATA SUMMARY
 RANGES OF: LATITUDE 56 22.95 134 37.72 LONGITUDE 134 37.72 ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 56 22.95 134 37.72 -2 981689.00 -21.1 -21.0
 MAXIMUM: 57 5.64 134 49.90 11 981696.21 48.4 48.1

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: S PERIL EN PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS68
 DATE: 07/29/72, METER: G-08, ORSRVERS: MORIN HOLDEN * MAIN BASE: QD97, VALUE: 981669.33, DRIFT: 0.0 * OTHER BASES: QF26;

STAT. NOS.*	LOC.	HT-REF	ELEV-EFF	ELFV-TYPE	OBSV-TIME	ORSV-MILLIGALS	GRAV-TYPE	FAA-MGALS	SBA-ACC	ANOM	SBA	STAT.*		
MAIN-AUX.*	LATITUDE	LONGITUDE	TYPE									NUMBER*		
QD97 TBM5	* 57 5.37	134 49.90	A *	16	9	C *	1010	981669.33	A *	-19.4	-19.8	5	-19.7	* QD97
QD97	* 57 17.63	134 49.79	A *	2	-1	C *	1110	981725.23	C *	18.7	18.7	5	18.7	* QD97
QD97	* 57 18.69	134 48.40	A *	3	1	C *	1130	981724.38	C *	16.6	16.5	5	16.5	* QD97
QD97	* 57 20.27	134 48.10	A *	1	1	C *	1201	981727.25	C *	17.3	17.2	5	17.2	* QD97
QD97	* 57 21.97	134 49.35	A *	1	2	C *	1219	981731.88	C *	19.7	19.6	5	19.6	* QD97
QD97	* 57 23.50	134 50.05	A *	0	2	C *	1235	981737.61	C *	23.3	23.2	5	23.2	* QD97
QD97 /THA	* 57 25.01	134 49.83	A *	25	29	C *	1304	981736.72	C *	22.9	21.8	5	21.9	* QD97
QD97	* 57 26.60	134 52.14	A *	3	9	C *	1410	981741.94	C *	24.1	23.7	5	23.8	* QD97
QD97	* 57 25.55	134 53.75	A *	1	8	C *	1424	981740.19	C *	23.7	23.4	5	23.4	* QD97
QD97 /KIT	* 57 26.06	134 56.06	A *	11	18	C *	1437	981740.49	C *	24.2	23.5	5	23.6	* QD97
QD97	* 57 25.56	134 54.92	A *	6	13	C *	1452	981734.74	C *	18.7	18.2	5	18.2	* QD97
QD97	* 57 24.60	135 1.10	A *	4	11	C *	1508	981729.77	C *	14.4	14.4	5	14.4	* QD97
QD97	* 57 25.31	135 3.60	A *	4	11	C *	1529	981732.88	C *	17.0	16.6	5	16.6	* QD97
QD97 /NAP	* 57 26.07	135 6.70	A *	2	8	C *	1548	981730.14	C *	12.9	12.6	5	12.6	* QD97
QD97	* 57 26.70	135 9.35	A *	3	9	C *	1602	981728.47	C *	10.5	10.1	5	10.1	* QD97
QD97	* 57 24.73	135 12.77	A *	1	6	C *	1626	981717.26	C *	1.7	1.4	5	1.5	* QD97
QD97	* 57 26.48	135 12.65	A *	1	5	C *	1640	981720.47	C *	2.4	2.2	5	2.2	* QD97
QD97	* 57 28.22	135 11.19	A *	1	4	C *	1702	981739.24	C *	18.7	18.5	5	18.5	* QD97
QD97	* 57 29.29	135 13.67	A *	2	4	C *	1722	981747.08	C *	25.1	24.9	5	24.9	* QD97
QD97	* 57 28.24	135 15.82	A *	1	2	C *	1752	981736.56	C *	15.8	15.7	5	15.7	* QD97
QD97	* 57 27.70	135 18.08	A *	1	1	C *	1805	981730.37	C *	10.2	10.2	5	10.2	* QD97
QD97	* 57 28.27	135 21.00	A *	2	1	C *	1825	981729.21	C *	8.3	8.3	5	8.3	* QD97
QD97	* 57 25.93	135 23.65	A *	2	0	C *	1845	981724.27	C *	6.5	6.5	5	6.5	* QD97
QD97	* 57 28.09	135 23.50	A *	2	-1	C *	1905	981728.04	C *	7.2	7.2	5	7.2	* QD97
QD97	* 57 29.43	135 14.04	A *	2	-2	C *	1920	981733.65	C *	10.9	10.9	5	10.9	* QD97
QD97	* 57 30.68	135 17.47	A *	3	-2	C *	1936	981738.72	C *	14.2	14.3	5	14.3	* QD97
QD97 BASE	* 57 33.80	135 24.63	A *	14	8	C *	2008	981756.13	A *	28.3	28.0	5	28.0	* QD97
QD97 BASE	* 57 33.80	135 24.63	A *	14	8	C *	2008	981756.12	A *	28.3	28.0	5	28.0	* QD97

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 57 5.37 134 48.10 -2 981669.33 -19.4 -19.7
 MAXIMUM: 57 33.80 135 24.63 29 981756.13 28.3 28.0

NUMBER OF STATIONS: 24

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSES: KELP RAY PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS67
 DATE: 07/29/72. METERS: 6-17. OBSERVERS: FAREWELL, BORINS * MAIN BASE: QD97, VALUE: 981669.33, DRIFT: -.13. OTHER BASES: QF26.

STAT. NOS.*	LOC.	HT-REF	ELEV	ELEV TYPE	ORSV TIME	ORSV MILLIGALS	GRAV TYPE	FAA MGALS	SBA ANOM	SBA ACC.	2.85	2.67	STAT. NO.
MAIN	AUX.												
QD97 TBM5	* 57 5.37	134 49.90	A *	16	9	A *	1002	981669.33	A *	-19.4	-19.8	5	-19.7 * QD97
QD99	* 57 7.06	134 47.50	A *	3	-3	C *	1023	981674.58	D *	-17.6	-17.5	5	-17.5 * QD99
QF01	* 57 8.51	134 47.90	A *	2	-3	C *	1036	981684.74	D *	-9.5	-9.4	5	-9.4 * QF01
QF02	* 57 8.14	134 51.65	A *	2	-2	C *	1054	981674.29	D *	-19.3	-19.2	5	-19.3 * QF02
QF03	* 57 9.15	134 50.20	A *	1	-2	C *	1106	981676.69	D *	-18.3	-18.2	5	-18.2 * QF03
QF04	* 57 10.11	134 48.20	A *	1	-2	C *	1117	981679.52	D *	-16.8	-16.7	5	-16.7 * QF04
QF05	* 57 11.50	134 49.45	A *	2	0	C *	1129	981683.46	D *	-14.6	-14.6	5	-14.6 * QF05
QF06	* 57 12.28	134 50.55	A *	3	1	C *	1138	981685.80	D *	-13.2	-13.3	5	-13.3 * QF06
QF07 TBM2	* 57 13.08	134 52.15	A *	17	18	C *	1221	981685.53	D *	-13.0	-13.6	5	-13.6 * QF07
QF08	* 57 14.15	134 50.40	A *	1	3	C *	1239	981694.33	D *	-7.1	-7.2	5	-7.2 * QF08
QF09	* 57 14.54	134 53.00	A *	2	5	C *	1252	981693.17	D *	-8.6	-8.7	5	-8.7 * QF09
QF10	* 57 15.73	134 50.84	A *	2	6	C *	1307	981702.43	D *	-0.6	-0.8	5	-0.8 * QF10
QF11	* 57 17.00	134 52.43	A *	2	8	C *	1408	981712.00	D *	7.2	6.9	5	6.9 * QF11
QF12	* 57 15.71	134 54.57	A *	1	8	C *	1420	981700.38	D *	-2.7	-3.0	5	-3.0 * QF12
QF13	* 57 16.40	134 56.81	A *	1	8	C *	1445	981699.61	D *	-4.4	-4.7	5	-4.7 * QF13
QF14	* 57 18.03	134 57.10	A *	1	8	C *	1457	981711.84	D *	5.6	5.3	5	5.3 * QF14
QF15	* 57 15.82	135 0.67	A *	1	8	C *	1516	981694.70	D *	-8.5	-8.8	5	-8.8 * QF15
QF16	* 57 17.44	135 0.59	A *	1	8	C *	1527	981694.34	D *	-11.1	-11.4	5	-11.4 * QF16
QF17	* 57 19.41	134 57.33	A *	1	9	C *	1544	981716.86	D *	8.2	7.9	5	7.9 * QF17
QF18	* 57 20.01	134 59.50	A *	3	9	C *	1553	981710.62	D *	1.8	1.4	5	1.5 * QF18
QF19	* 57 20.62	135 4.55	A *	2	8	C *	1610	981704.46	D *	-5.3	-5.6	5	-5.6 * QF19
QF20	* 57 21.09	135 2.20	A *	1	6	C *	1620	981705.77	D *	-4.8	-5.1	5	-5.1 * QF20
QF21	* 57 18.21	134 54.38	A *	3	7	C *	1646	981716.30	D *	9.7	9.5	5	9.5 * QF21
QF22	* 57 19.10	134 51.60	A *	1	4	C *	1657	981722.25	D *	14.2	14.0	5	14.0 * QF22
QF23	* 57 20.44	134 53.74	A *	2	7	C *	1710	981725.92	D *	16.1	15.9	5	15.9 * QF23
QF24	* 57 21.73	134 56.20	A *	1	3	C *	1724	981726.88	D *	15.1	15.0	5	15.0 * QF24
QF25	* 57 22.96	134 57.97	A *	1	3	C *	1734	981727.00	D *	13.5	13.4	5	13.4 * QF25
QF26 /COV	* 57 33.80	135 24.63	A *	14	8	A *	2002	981756.35	A *	28.5	28.2	5	28.3 * QF26
QF26 /COV	* 57 33.80	135 24.63	A *	14	8	A *	2002	981756.12	A *	28.3	28.0	5	28.0 * QF26

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 57 5.37 134 47.50 -3 981669.33 -19.4 -19.7
 MAXIMUM: 57 33.80 135 24.63 18 981756.35 28.5 28.3
 NUMBER OF STATIONS: 24

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: PERIL N AK PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AST0
 DATE: 07/30/72. METER: G-08, OBSERVERS: HOLDEN ERIASON * MAIN BASE: QF26, VALUE: 981756.12, DRIFT: -0.03, OTHER BASES:

STAT. NOS.*	LOC.	HT-REF	FLEV	ELEV	OBSV	ORSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT.
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	TYPE	TYPE	TIME	MILLIGALS	TYPE	MGALS	2.85	ACC.	2.67	NUM.
QF26 /COV	* 57 33.80	135 24.63	A *	18	C *	0906	981756.12	A *	28.5	28.1	5	28.2	* QF26
Q600	* 57 35.17	135 23.51	A *	22	C *	0924	981752.46	D *	23.3	22.8	5	22.9	* Q600
Q601	* 57 36.75	135 25.39	A *	1	C *	0939	981747.68	D *	14.4	14.7	5	14.7	* Q601
Q602	* 57 37.92	135 28.56	A *	1R	C *	1000	981745.76	D *	12.5	12.2	5	12.2	* Q602
Q603	* 57 38.97	135 31.63	A *	1	C *	1017	981751.75	D *	15.5	15.7	5	15.7	* Q603
Q604	* 57 40.30	135 33.46	A *	2	C *	1032	981750.07	D *	12.2	12.4	5	12.3	* Q604
Q605	* 57 41.80	135 36.53	A *	4	C *	1045	981751.68	D *	11.9	12.0	5	12.0	* Q605
Q606	* 57 42.71	135 39.33	A *	13	C *	1105	981753.19	D *	13.2	12.9	5	13.0	* Q606
Q607	* 57 43.67	135 42.25	A *	2	C *	1120	981757.91	D *	15.7	15.8	5	15.8	* Q607
Q608	* 57 44.90	135 45.30	A *	10	C *	1138	981759.19	D *	16.2	15.9	5	15.9	* Q608
Q609	* 57 46.08	135 49.48	A *	3	C *	1158	981764.17	D *	19.0	18.9	5	18.9	* Q609
Q610	* 57 44.86	135 47.99	A *	1	C *	1212	981763.98	D *	20.3	20.3	5	20.3	* Q610
Q611	* 57 42.62	135 43.45	A *	3	C *	1234	981759.95	D *	19.6	19.5	5	19.5	* Q611
Q612	* 57 40.30	135 37.13	A *	4	C *	1307	981756.73	D *	19.9	19.6	5	19.7	* Q612
Q613	* 57 38.39	135 37.09	A *	2	C *	1401	981754.90	D *	20.7	20.5	5	20.5	* Q613
Q614	* 57 40.77	135 41.03	A *	1	C *	1422	981756.23	D *	18.8	18.6	5	18.6	* Q614
Q615	* 57 41.24	135 44.00	A *	1	C *	1435	981761.58	D *	23.6	23.3	5	23.4	* Q615
Q616	* 57 39.20	135 48.29	A *	1	C *	1640	981766.66	D *	31.5	31.2	5	31.2	* Q616
Q617	* 57 39.46	135 45.59	A *	1	C *	1654	981764.06	D *	28.4	28.2	5	28.2	* Q617
Q618	* 57 37.35	135 42.07	A *	1	C *	1707	981759.78	D *	24.0	23.8	5	23.8	* Q618
Q619	* 57 37.35	135 41.61	A *	0	C *	1726	981760.41	D *	27.5	27.3	5	27.3	* Q619
Q620	* 57 37.00	135 37.71	A *	1	C *	1758	981757.83	D *	25.3	25.1	5	25.1	* Q620
Q621	* 57 36.98	135 34.72	A *	4	C *	1812	981757.96	D *	25.6	25.4	5	25.4	* Q621
Q622	* 57 35.74	135 30.57	A *	8	C *	1835	981752.91	D *	22.5	22.2	5	22.2	* Q622
Q623	* 57 35.12	135 33.47	A *	3	C *	1852	981757.43	D *	27.3	27.2	5	27.2	* Q623
Q624	* 57 34.72	135 37.34	A *	2	C *	1916	981757.58	D *	27.8	27.8	5	27.8	* Q624
Q625	* 57 33.33	135 40.26	A *	1	C *	1932	981754.88	D *	26.9	26.9	5	26.9	* Q625
Q626	* 57 33.23	135 35.07	A *	2	C *	1950	981755.46	D *	27.6	27.6	5	27.6	* Q626
QF26 /COV	* 57 33.80	135 24.63	A *	16	C *	2025	981756.12	A *	28.6	28.2	5	28.2	* QF26

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION ORSV GRAV FAA SBA-2.67
 MINIMUM: 57 33.23 135 23.51 -7 981745.76 11.9 12.0
 MAXIMUM: 57 46.08 135 49.48 14 981766.66 31.5 31.2
 NUMBER OF STATIONS: 29

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: FISH BAY PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS69
 DATE: 07/30/72, MEIEM: 6-17, OBSERVERS: MORIN+BORHINS * MAIN BASE: SEV3, VALUE: 981738.33, DRIFT:0.0, OTHER BASFS: QF26, QF27

STAT. NOS.*	LOC.	HT-REF	FLEV	EIFV	ORSV	ORSV	GRAV	GRAV	FAA	SRA	ANOM	SRA	STAT.*
MAIN_AUX.*	LATITUDE	LONGITUDE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	MGALS	ACC.	ACC.	TYPE	NUMB.*
QF26 /COV	* 57 33.80	135 24.63	A *	20	12	C *	0933	981756.09	A *	28.7	28.2	5	28.2 * QF26
QF26 /COV	* 57 33.80	135 24.63	A *	20	12	C *	0933	981756.12	A *	28.7	28.3	5	28.3 * QF26
QF27 TBM3	* 57 30.89	135 33.18	A *	25	17	A *	1007	981752.19	H *	29.2	28.6	5	28.6 * QF27
QF27 TBM3	* 57 30.89	135 33.18	A *	25	17	A *	1007	981752.27	H *	29.3	28.7	5	28.7 * QF27
SE93 TBM3	* 57 20.29	135 43.50	A *	12	9	C *	1114	981736.33	U *	29.1	28.8	5	28.8 * SF93
QF28	* 57 22.32	135 40.87	A *	2	-1	C *	1137	981743.94	U *	31.0	31.0	5	31.0 * QF28
QF29	* 57 22.45	135 38.50	A *	3	1	C *	1152	981739.46	U *	26.5	26.5	5	26.5 * QF29
QF30 /HAL	* 57 22.34	135 36.21	A *	12	11	C *	1208	981737.26	U *	25.4	25.0	5	25.0 * QF30
QF31	* 57 21.92	135 33.27	A *	3	2	C *	1225	981739.11	U *	27.0	26.9	5	26.9 * QF31
QF32	* 57 21.33	135 29.60	A *	2	2	C *	1238	981738.23	U *	26.9	26.8	5	26.8 * QF32
QF33	* 57 22.35	135 30.95	A *	1	1	C *	1250	981738.59	U *	25.8	25.7	5	25.7 * QF33
QF34	* 57 23.13	135 34.39	A *	1	2	C *	1304	981739.43	U *	25.6	25.6	5	25.6 * QF34
QF35	* 57 24.61	135 40.71	A *	1	3	C *	1324	981740.19	U *	24.5	24.4	5	24.4 * QF35
QF36 /SHO	* 57 24.60	135 37.40	A *	0	3	C *	1426	981739.81	U *	24.1	24.0	5	24.0 * QF36
QF26 /COV	* 57 33.80	135 24.63	A *	10	8	A *	1915	981756.15	A *	28.3	28.1	5	28.1 * QF26
QF26 /COV	* 57 33.80	135 24.63	A *	10	8	A *	1915	981756.12	A *	28.3	28.0	5	28.0 * QF26

DATA SUMMARY

RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	ORSV GRAV	FAA	SRA=2.67
MINIMUM:	57 20.29	135 24.63	-1	981737.26	24.1	24.0
MAXIMUM:	57 33.80	135 43.50	17	981756.15	31.0	31.0

NUMBER OF STATIONS: 16

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: N PERIL EN PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS72
 DATE: 07/31/72, REF: 6-03, OBSERVERS: HOLDEN ELJASON * MAIN BASE: QF26, VALUE: 981756.12, DRIFT:0.0, OTHER BASES: TENR,

STAT. NOS. *	LOC.	HT-REF	FLEV	ELFV	OBSV	URS	GRV	GRAV	FAA	SRA	ANOM	SBA	STAT. NOS. *						
MAIN	AUX	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	MGALS	MGALS	ACC.	ACC.	NUM.						
QF26	/COV	* 57	33.80	135	24.63	A	*	0	15	C	* 1005	981756.12	A	*	29.0	28.4	5	28.5	* QF26
QE96		* 57	34.58	135	14.75	A	*	1	-5	C	* 1046	981748.68	D	*	18.6	18.8	5	18.8	* QE96
QE97		* 57	33.48	135	16.66	A	*	1	-5	C	* 1109	981739.58	D	*	11.0	11.2	5	11.2	* QE97
QE98		* 57	31.76	135	12.81	A	*	3	-2	C	* 1127	981740.61	D	*	14.6	14.7	5	14.7	* QE98
QE99	/HUR	* 57	30.42	135	9.42	A	*	19	15	C	* 1142	981734.94	D	*	12.4	11.9	5	11.9	* QE99
UG27		* 57	29.38	135	6.87	A	*	1	-2	C	* 1202	981739.15	D	*	16.4	16.5	5	16.5	* UG27
UG28		* 57	27.95	135	5.10	A	*	2	0	C	* 1220	981738.93	D	*	18.4	18.4	5	18.4	* UG28
UG29		* 57	27.66	135	2.35	A	*	14	13	C	* 1245	981734.60	D	*	15.6	15.2	5	15.2	* UG29
UG30		* 57	27.68	134	59.67	A	*	1	3	C	* 1347	981737.89	D	*	18.0	17.9	5	17.9	* UG30
UG31	/OF2	* 57	27.54	134	55.76	A	*	23	27	C	* 1408	981738.08	D	*	20.6	19.6	5	19.6	* UG31
UG32		* 57	27.85	134	52.60	A	*	2	7	C	* 1422	981739.01	D	*	19.2	19.0	5	19.0	* UG32
UG33		* 57	24.31	134	53.69	A	*	1	6	C	* 1435	981739.27	D	*	17.4	17.2	5	17.2	* UG33
UG34		* 57	30.52	134	56.02	A	*	1	7	C	* 1446	981744.10	D	*	20.7	20.4	5	20.4	* UG34
UG35		* 57	32.52	134	54.05	A	*	1	8	C	* 1505	981744.63	D	*	14.6	18.3	5	18.3	* UG35
UG36		* 57	30.41	134	52.84	A	*	3	10	C	* 1536	981732.67	D	*	9.7	9.3	5	9.3	* UG36
UG37	/OUE	* 57	28.63	134	49.62	A	*	11	19	C	* 1604	981728.58	D	*	8.9	8.2	5	8.2	* UG37
UG38		* 57	30.74	134	49.94	A	*	1	8	C	* 1645	981724.97	D	*	1.3	1.0	5	1.0	* UG38
UG39		* 57	32.09	134	51.46	A	*	1	8	C	* 1659	981729.36	D	*	3.9	3.6	5	3.6	* UG39
UG40		* 57	34.21	134	51.10	A	*	1	8	C	* 1715	981723.89	D	*	-4.5	-4.8	5	-4.7	* UG40
TENR BASE		* 57	46.80	135	12.35	A	*	0	10	C	* 2145	981756.83	A	*	11.5	11.1	5	11.2	* TENR
TENR BASE		* 57	46.80	135	12.35	A	*	0	10	C	* 2145	981756.72	A	*	11.4	11.0	5	11.0	* TENR

DATA SUMMARY

NUMBER OF STATIONS: 21

RANGES OF: LATITUDE LONGITUDE ELEVATION URSV GRAV FAA SBA-2.67
 MINIMUM: 57 27.58 134 49.62 -5 981723.89 -4.7
 MAXIMUM: 57 46.80 135 24.63 27 981756.83 29.0 28.5

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSFS: TENAKE INL PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SET: AS75
 DATE: 08/01/72, TIME: 6-00P, OBSERVERS: FAREWELL MORIN * MAIN BASE: TENB, VALUE: 981756.72, DRIFT: -.05, OTHER BASFS: TENP,

STAT. NOS.*	LOC.	HT-	FLEV	ELEV	ORSV	ORSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT
MAIN	AUX.	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	MGALS	2.85	ACC.	2.67	NUM.
TENB BASE	* 57 46.80	135 12.35	A *	0	10	C *	1016	981756.72	A *	11.4	11.0	5	11.0 * TENB
Q641	* 57 47.70	135 15.40	A *	1	-5	C *	1034	981756.70	D *	8.7	8.9	5	8.9 * Q641
Q642	* 57 48.47	135 18.80	A *	2	-4	C *	1046	981757.94	D *	9.0	9.2	5	9.2 * Q642
Q643 /HIH	* 57 49.52	135 21.10	A *	11	5	C *	1101	981753.09	D *	3.6	3.4	5	3.4 * Q643
Q644	* 57 50.80	135 23.20	A *	1	-5	C *	1114	981756.40	D *	4.2	3.4	5	4.4 * Q644
Q645	* 57 51.72	135 25.38	A *	1	-4	C *	1124	981753.69	D *	0.4	0.5	5	0.5 * Q645
Q646	* 57 52.14	135 28.39	A *	2	-3	C *	1144	981756.94	D *	3.1	3.2	5	3.2 * Q646
Q647	* 57 53.86	135 32.57	A *	2	-2	C *	1203	981759.42	D *	3.4	3.4	5	3.4 * Q647
Q648	* 57 54.40	135 36.12	A *	16	15	C *	1308	981766.95	D *	11.8	11.2	5	11.3 * Q648
Q649	* 57 55.44	135 38.50	A *	1	0	C *	1328	981762.77	D *	4.8	4.8	5	4.8 * Q649
Q650	* 57 56.08	135 40.70	A *	0	0	C *	1337	981768.90	D *	10.0	10.0	5	10.0 * Q650
Q651	* 57 56.48	135 43.43	A *	1	1	C *	1346	981772.82	D *	13.5	13.5	5	13.5 * Q651
Q652	* 57 57.09	135 45.61	A *	0	1	C *	1356	981775.02	D *	14.9	14.8	5	14.8 * Q652
Q653	* 57 57.88	135 47.69	A *	1	2	C *	1404	981777.01	D *	15.9	15.8	5	15.8 * Q653
TENP BASE	* 57 59.38	135 50.00	A *	12	15	C *	1448	981776.49	D *	14.6	14.0	5	14.0 * TENP
TENP BASE	* 57 59.38	135 50.00	A *	12	15	C *	1448	981776.57	B *	14.6	14.1	5	14.1 * TENP
Q655	* 57 59.79	135 52.61	A *	0	4	C *	1505	981775.26	D *	11.7	11.6	5	11.6 * Q655
Q656	* 57 56.30	135 48.29	A *	2	8	C *	1558	981777.67	D *	19.3	19.0	5	19.0 * Q656
Q657	* 57 55.41	135 46.11	A *	0	7	C *	1613	981775.33	D *	17.5	17.2	5	17.2 * Q657
Q658	* 57 55.08	135 43.50	A *	3	10	C *	1632	981772.33	D *	15.7	15.4	5	15.4 * Q658
Q659	* 57 54.95	135 40.28	A *	3	10	C *	1657	981773.73	D *	17.3	17.0	5	17.0 * Q659
Q660	* 57 53.89	135 38.27	A *	1	8	C *	1719	981772.07	D *	16.9	16.6	5	16.6 * Q660
Q661	* 57 53.25	135 35.14	A *	4	11	C *	1732	981766.54	D *	12.5	12.1	5	12.2 * Q661
Q662	* 57 51.26	135 39.69	A *	0	6	C *	1803	981764.01	D *	12.7	12.5	5	12.5 * Q662
Q663	* 57 51.95	135 36.13	A *	4	10	C *	1822	981764.01	D *	11.7	11.3	5	11.3 * Q663
Q664	* 57 51.91	135 31.90	A *	2	4	C *	1839	981762.53	D *	10.1	9.8	5	9.8 * Q664
Q665	* 57 49.45	135 34.90	A *	1	6	C *	1902	981760.18	D *	10.9	10.7	5	10.7 * Q665
Q666	* 57 50.11	135 32.36	A *	8	12	C *	1913	981759.27	D *	9.6	9.2	5	9.2 * Q666
Q667	* 57 50.32	135 29.08	A *	2	5	C *	1935	981762.15	D *	11.6	11.4	5	11.4 * Q667
Q668	* 57 49.70	135 26.23	A *	4	7	C *	1946	981761.57	D *	12.0	11.8	5	11.8 * Q668
Q669	* 57 48.71	135 24.34	A *	0	2	C *	1957	981760.92	D *	12.2	12.2	5	12.2 * Q669
Q670	* 57 47.41	135 22.28	A *	1	2	C *	2010	981761.18	D *	14.3	14.2	5	14.2 * Q670
Q671	* 57 46.30	135 23.10	A *	0	0	C *	2025	981756.04	D *	10.4	10.4	5	10.4 * Q671
TENB BASE	* 57 46.80	135 12.35	A *	0	10	C *	2103	981756.72	A *	11.4	11.0	5	11.0 * TENB

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 57 46.30 135 12.35 -5 981753.09 0.4 0.5
 MAXIMUM: 57 59.79 135 52.61 15 981777.67 19.3 19.0
 NUMBER OF STATIONS: 34

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: TENKE-HOO PROJ CHIEF: BARNES DATUM: BARNES 1973 DATA SFT: AS77
 DATE: 08/02/72, REF: 6-000, OBSERVERS: FITASON EAPPEVE * MAIN BASE: OM77, VALUE: 981767.75, DRIFT:0.0, OTHER BASFS: TENR, H00B

STAT. NOS.*	LOC.	HT	EFV	EFV	UHSV	UHSV	GRAV	FAA	SRA	ANOM	SBA	STAT.*			
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	REF	TYPE	TYPE	MILLIGALS	MGALS	ACC.	ACC.	ACC.	NUMB.*			
TENR BASE	* 57 46.00	135 12.35	A	*	0	C	0435	981756.72	A	*	11.4	11.0	5	11.1	* TENR
TENB BASE	* 57 46.80	135 12.35	A	*	0	C	0435	981756.72	A	*	11.4	11.0	5	11.0	* TENR
TENT TRM1	* 57 46.84	135 13.19	A	*	14	A	1001	981757.17	H	*	11.9	11.5	5	11.5	* TENT
TENT TRM1	* 57 46.84	135 13.19	A	*	14	A	1001	981757.05	H	*	11.8	11.4	5	11.4	* TENT
Q672	* 57 45.79	135 20.04	A	*	1	C	1035	981760.88	C	*	15.8	15.9	5	15.9	* Q672
Q673	* 57 44.87	135 19.63	A	*	1	C	1046	981762.74	C	*	18.9	19.0	5	19.0	* Q673
Q674	* 57 44.13	135 21.14	A	*	1	C	1056	981763.71	C	*	20.8	20.9	5	20.9	* Q674
Q675	* 57 44.10	135 24.35	A	*	1	C	1114	981760.54	C	*	17.7	17.8	5	17.8	* Q675
Q676	* 57 44.20	135 26.00	A	*	1	C	1126	981761.58	C	*	18.6	18.7	5	18.7	* Q676
Q677	* 57 44.36	135 16.95	A	*	0	C	1155	981761.63	C	*	18.3	18.5	5	18.4	* Q677
Q678	* 57 43.95	135 14.65	A	*	0	C	1210	981758.11	C	*	15.4	15.5	5	15.5	* Q678
Q679 /MUR	* 57 44.40	135 9.90	A	*	13	C	1234	981753.35	C	*	11.3	10.9	5	10.9	* Q679
Q680 /F00	* 57 45.05	135 6.33	A	*	15	C	1256	981752.49	C	*	8.9	8.5	5	8.5	* Q680
Q681 /AHT	* 57 45.35	135 2.70	A	*	16	C	1316	981749.77	C	*	6.8	6.3	5	6.3	* Q681
Q682 /HAR	* 57 45.79	134 56.43	A	*	16	C	1340	981751.77	C	*	8.3	7.7	5	7.8	* Q682
Q683	* 57 50.17	134 59.18	A	*	2	C	1412	981765.70	C	*	15.0	15.0	5	15.0	* Q683
Q677 MARK	* 57 50.51	135 1.87	A	*	11	C	1527	981767.75	A	*	17.8	17.2	5	17.3	* Q677
Q677 MARK	* 57 50.51	135 1.87	A	*	11	C	1527	981767.75	A	*	17.7	17.2	5	17.3	* Q677
Q684	* 57 52.48	135 3.92	A	*	1	C	1552	981763.29	D	*	9.8	9.6	5	9.6	* Q684
Q685	* 57 53.07	135 7.05	A	*	4	C	1604	981758.18	D	*	4.1	3.8	5	3.9	* Q685
Q686	* 57 53.93	135 6.30	A	*	2	C	1640	981759.71	D	*	4.4	4.2	5	4.2	* Q686
Q687	* 57 54.21	135 10.10	A	*	1	C	1655	981763.34	D	*	6.3	6.0	5	6.1	* Q687
Q688	* 57 56.99	135 13.39	A	*	2	C	1709	981764.08	D	*	4.7	4.4	5	4.5	* Q688
Q689	* 57 56.46	135 16.70	A	*	1	C	1720	981761.81	D	*	3.1	2.8	5	2.8	* Q689
Q690	* 57 55.27	135 7.10	A	*	11	C	1737	981759.31	D	*	3.1	2.5	5	2.6	* Q690
Q691	* 57 54.40	135 4.30	A	*	1	C	1758	981757.90	D	*	2.1	1.8	5	1.8	* Q691
Q692	* 57 54.00	135 1.80	A	*	0	C	1815	981760.41	D	*	4.4	4.4	5	4.4	* Q692
Q693	* 57 52.49	134 59.21	A	*	4	C	1845	981759.88	D	*	6.8	6.5	5	6.5	* Q693
Q694	* 57 51.50	134 57.60	A	*	4	C	1832	981758.46	D	*	6.7	6.4	5	6.4	* Q694
H00B TB46	* 58 7.78	135 27.55	A	*	0	C	2340	981769.59	A	*	-3.4	-4.1	5	-4.0	* H00B
H00B TB46	* 58 7.78	135 27.55	A	*	0	C	2340	981769.35	A	*	-3.7	-4.3	5	-4.3	* H00B

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 57 43.95 134 57.60 -4 981749.77 -3.7 -4.3
 MAXIMUM: 58 7.78 135 27.55 18 981769.59 20.8 20.9
 NUMBER OF STATIONS: 31

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: TEN-HOONAH PROJ CHIEF: HARNES DATUM: BARNES '73 DATA SET: AS76
 DATE: 08/02/72, METER: 6-17, OBSERVERS: FOLDEN, MORIN * MAIN BASE: QM77, VALUE: 981767.75, DRIFT: 0.0, OTHER BASFS: TENR, TENT

STAT. NOS.*	LOC.	HT-REF	FLEV	ELEV	ORSV	ORSV	GRAV	FAA	SRA	ANOM	SBA	STAT #
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	TYPE	TYPE	TYPE	TYPE	MGALS	ACC.	ACC.	ACC.	NUMBER
TENB BASE	* 57 46.80	135 12.35	A *	0	10	C *	0938	981756.70	U *	11.4	11.0	* TENR
TENB BASE	* 57 46.80	135 12.35	A *	0	10	C *	0938	981756.72	D *	11.4	11.0	* TENB
TENT TBM1	* 57 46.84	135 13.19	A *	14	16	A *	1004	981756.97	B *	12.1	11.6	* TENT
TENT TBM1	* 57 46.84	135 13.19	A *	14	16	A *	1004	981757.05	B *	12.2	11.6	* TENT
TENB BASE	* 57 46.80	135 12.35	A *	0	10	C *	1024	981756.70	A *	11.4	11.0	* TENR
TENR BASE	* 57 46.80	135 12.35	A *	0	10	C *	1024	981756.72	A *	11.4	11.0	* TENR
QF79	* 57 46.58	135 9.05	A *	2	-1	C *	1041	981756.44	D *	10.4	10.4	* QF79
QF80	* 57 47.11	135 5.78	A *	2	-2	C *	1054	981755.85	D *	9.0	9.0	* QF80
QF81	* 57 46.90	135 2.55	A *	3	-1	C *	1108	981756.88	U *	10.4	10.4	* QF81
QF82	* 57 47.60	134 59.87	A *	2	-2	C *	1122	981760.95	D *	13.4	13.5	* QF82
QF83 /AID	* 57 48.33	134 56.74	A *	17	13	C *	1141	981754.61	U *	7.5	7.0	* QF83
QF84	* 57 50.51	135 1.87	A *	13	10	C *	1247	981757.71	U *	17.3	17.0	* QM77
QF85	* 57 50.51	135 1.87	A *	12	17	C *	1217	981767.71	A *	17.3	17.0	* QM77
QF86	* 57 53.73	134 58.85	A *	1	-2	C *	1354	981761.10	U *	5.2	5.3	* QF85
QF87	* 57 55.05	134 56.31	A *	3	3	C *	1406	981756.43	D *	-0.8	-0.9	* QF86
QF88	* 57 57.10	134 55.94	A *	3	4	C *	1426	981746.74	D *	-13.1	-13.3	* QF87
QF89	* 57 58.70	134 54.76	A *	2	3	C *	1441	981749.48	D *	-12.7	-12.8	* QF88
QF90	* 57 58.70	134 55.90	A *	2	4	C *	1459	981749.36	D *	-15.5	-15.7	* QF89
QF91	* 58 0.80	134 55.90	A *	14	17	C *	1528	981754.08	D *	-12.3	-13.0	* QF90
QF92	* 58 2.43	134 58.04	A *	2	6	C *	1541	981759.61	D *	-8.4	-8.7	* QF91
QF93	* 58 3.27	134 1.00	A *	2	5	C *	1603	981763.93	D *	-4.6	-4.8	* QF92
QF94	* 58 3.58	134 4.27	A *	1	12	C *	1645	981765.59	U *	-4.9	-5.3	* QF93
QF95	* 58 5.45	135 6.90	A *	7	7	C *	1705	981766.86	D *	-3.8	-4.0	* QF94
QF96	* 58 5.24	135 10.42	A *	2	8	C *	1717	981766.79	D *	-4.2	-4.5	* QF95
QF97	* 58 5.60	135 13.53	A *	2	8	C *	1739	981767.50	D *	-5.1	-5.4	* QF96
QF98	* 58 6.75	135 20.45	A *	2	9	C *	1759	981766.77	D *	-7.3	-7.6	* QF97
QF99	* 58 7.93	135 22.04	A *	2	9	C *	1812	981768.23	D *	-6.8	-7.2	* QF98
QF9A	* 58 8.66	135 24.59	A *	5	11	C *	1828	981771.10	A *	-2.8	-3.2	* QF9A
HOOR	* 58 7.93	135 27.79	A *	5	11	C *	1828	981770.92	A *	-3.0	-3.4	* HOOR
HOOR	* 58 7.78	135 27.55	A *	0	18	A *	2345	981769.34	A *	-3.7	-4.3	* HOOR
HOOR	* 58 7.78	135 27.55	A *	0	18	A *	2345	981769.35	A *	-3.7	-4.3	* HOOR

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION ORSV GRAV FAA SBA-2.67
 MINIMUM: 57 46.58 134 54.76 -2 981746.74 -15.5 -15.7
 MAXIMUM: 58 8.66 135 27.79 18 981771.10 17.3 17.0
 NUMBER OF STATIONS: 31

USGS GRAVITY DATA FROM: SOUTH-EAST ALASKA. TRAVERS: ANOLPHUS PROJ CHIEF: HARNES DATUM: BARNES 1973 DATA SFT: AS79
 DATE: 08/03/72, AFTER: G-08, ORSERVENS: FAREWELL * MAIN BASE: QF98, VALUE: 981770.92, DRIFT:0.0 * OTHER BASES: H00R, H00F

STAT. NOS.*	LOC.	HT	FLEV	ELFV	UHSV	UHSV	GRAV	GRAV	FAA	SRA	ANOM	SBA	STAT
MAIN AUX.*	LATITUDE	LONGITUDE	TYPE	REF	ELEV	TYPE	TYPE	TYPE	MGALS	2.85	ACC.	2.67	* NUM
H00R TBM6	* 58 7.78	135 27.55	A *	0	1M	C *	1019	981769.01	A *	-4.0	-4.7	5	* H00R
H00R TBM6	* 58 7.78	135 27.55	A *	0	1R	C *	1019	981769.35	A *	-3.7	-4.3	5	* H00R
QF98 LITE	* 58 8.66	135 24.59	A *	9	7	C *	1104	981770.59	A *	-4.7	-4.9	5	* QF98
QF98 LITE	* 58 8.66	135 24.59	A *	9	7	C *	1104	981770.92	A *	-4.3	-4.6	5	* QF98
SG34 BASE	* 58 17.18	135 46.90	A *	0	3Y	C *	1208	981782.11	A *	-1.6	-2.1	5	* SG34
SG34 BASE	* 58 17.18	135 46.90	A *	0	3Y	C *	1208	981782.45	A *	-1.3	-2.7	5	* SG34
Q695	* 58 16.03	135 45.19	A *	2	-1	C *	1231	981782.64	D *	-3.3	-3.3	5	* Q695
Q696	* 58 14.48	135 43.27	A *	3	0	C *	1249	981779.31	U *	-4.5	-4.5	5	* Q696
Q697	* 58 13.67	135 40.82	A *	1	-2	C *	1302	981776.80	U *	-6.1	-6.0	5	* Q697
Q69A /EAG	* 58 13.92	135 38.60	A *	24	21	C *	1321	981776.93	U *	-4.1	-4.9	5	* Q69A
Q699	* 58 12.42	135 35.96	A *	1	-2	C *	1337	981775.91	D *	-5.3	-5.2	5	* Q699
Q101	* 58 11.58	135 33.04	A *	1	-1	C *	1355	981774.64	D *	-5.3	-5.3	5	* Q101
Q102	* 58 11.34	135 29.88	A *	14	17	C *	1450	981773.39	D *	-4.5	-5.2	5	* Q102
Q103	* 58 9.98	135 30.21	A *	1	1	C *	1507	981774.65	D *	-3.0	-3.0	5	* Q103
Q104	* 58 8.37	135 31.17	A *	2	2	C *	1527	981772.63	D *	-2.7	-2.8	5	* Q104
Q105	* 58 6.60	135 32.10	A *	1	2	C *	1545	981774.17	D *	1.2	1.2	5	* Q105
Q106	* 58 5.48	135 33.60	A *	1	3	C *	1600	981774.70	D *	3.4	3.3	5	* Q106
Q107	* 58 3.90	134 36.27	A *	7	9	C *	1617	981767.74	D *	-0.9	-1.2	5	* Q107
Q108	* 58 3.11	135 38.98	A *	3	5	C *	1634	981768.06	C *	0.1	-0.1	5	* Q108
Q109	* 58 3.33	135 41.30	A *	21	25	C *	1701	981767.79	A *	1.4	0.5	5	* Q109
QF98 LITE	* 58 8.66	135 44.57	A *	1	5	C *	1719	981775.66	C *	8.1	7.9	5	* QF98
H00F MARK	* 58 6.83	135 26.79	A *	9	15	C *	1808	981770.92	A *	-3.6	-4.1	5	* H00F
H00F MARK	* 58 6.83	135 26.79	A *	0	17	C *	1822	981767.93	A *	-3.9	-4.5	5	* H00F
H00F MARK	* 58 6.83	135 26.79	A *	0	17	C *	1822	981768.85	A *	-3.0	-3.6	5	* H00F
JUND MARK	* 58 18.33	134 25.41	A *	0	17	C *	3444	981753.63	A *	-33.7	-34.3	5	* JUND

DATA SUMMARY
 RANGES OF: LATITUDE LONGITUDE ELEVATION OBSV GRAV FAA SBA-2.67
 MINIMUM: 58 2.87 134 25.41 -2 981753.63 -33.7 -34.3
 MAXIMUM: 58 18.33 135 46.90 39 981782.64 8.1 7.9
 NUMBER OF STATIONS: 25

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: MOONAH PROJ CHIEF: BARNES DATUM: BARNES '73 DATA SET: AS78
 DATE: 08/03/72, METER: 6-17, OBSERVERS: HOLDEN,MORIN * MAIN BASE: QF98, VALUE: 981770.92, DRIFT:0.0 , OTHER BASES: H008, H00F

STAT. NOS.*	LOC.	HT-	ELEV	ELEV	URSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT.*
MAIN_AUX.*	LATITUDE	LONGITUDE	TYPE	REF	FEET	TYPE	MILLIGALS	TYPE	MGALS	ACC.	MGALS	NUMB.*
H008 TBM6	* 58 7.78	135 27.55	A *	0	18	A *	1041	981769.34	A *	-3.7	-4.3	* H008
H008 TBM6	* 58 7.78	135 27.55	A *	0	18	A *	1041	981769.35	A *	-3.7	-4.3	* H008
H00F MARK	* 58 6.83	135 26.79	A *	0	17	C *	1122	981767.83	B *	-4.0	-4.6	* H00F
H00F MARK	* 58 6.83	135 26.79	A *	0	17	C *	1122	981768.85	B *	-3.0	-3.6	* H00F
QF98 LITE	* 58 8.66	135 24.59	A *	0	11	C *	1101	981770.92	A *	-4.0	-4.4	* QF98
QF98	* 58 8.66	135 24.59	A *	0	11	C *	1101	981769.98	A *	-1.9	-1.9	* QF98
QF99	* 58 5.32	135 25.28	A *	2	0	C *	1145	981772.51	D *	1.0	1.1	* QF99
QF99	* 58 5.32	135 25.28	A *	2	-1	C *	1205	981772.51	D *	1.0	1.1	* QF99
QF00	* 58 3.86	135 31.31	A *	3	0	C *	1310	981767.31	D *	-2.1	-2.1	* QF00
QF01	* 58 2.66	135 33.53	A *	2	-1	C *	1324	981768.10	D *	0.2	0.2	* QF01
QF01	* 58 2.66	135 33.53	A *	2	-1	C *	1324	981768.92	D *	4.5	4.5	* QF01
QF02	* 58 0.29	135 34.58	A *	5	2	C *	1344	981767.88	D *	4.9	4.9	* QF02
QF03	* 57 59.11	135 39.00	A *	2	0	C *	1401	981767.80	D *	7.1	7.1	* QF03
QF04	* 57 57.43	135 39.30	A *	2	0	C *	1428	981770.53	D *	7.9	7.9	* QF04
QF05	* 57 58.90	135 42.17	A *	2	1	C *	1447	981776.02	D *	12.8	12.7	* QF05
QF06	* 57 59.39	135 46.35	A *	1	1	C *	1504	981776.02	D *	12.8	12.7	* QF06
QF07	* 58 0.37	135 43.74	A *	2	2	C *	1529	981771.07	D *	6.6	6.5	* QF07
QF08	* 58 1.39	135 36.60	A *	4	6	C *	1622	981770.61	D *	5.1	4.9	* QF08
QF09	* 58 1.79	135 41.46	A *	0	3	C *	1643	981770.43	D *	4.1	4.0	* QF09
QF10 BASE	* 58 3.34	135 41.30	A *	17	21	C *	1714	981768.46	D *	1.7	1.0	* QF10

DATA SUMMARY	RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	URSV	GRAV	FAA	SBA
NUMBER OF STATIONS: 18	MINIMUM:	57 57.43	135 24.59	-1	981767.31	-4.0	-4.6	12.7
	MAXIMUM:	58 8.66	135 46.35	21	981776.02	12.8	12.7	

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: PYRUS HAY PROJ CHIEF: HARNES DATUM: BARNES 1973 DATA SET: AS87
 DATE: 08/11/72. METER: 6-00. OBSERVERS: FAREVELL, MORIN * MAIN BASE: QH11, VALUE: 981711.75, DRIFT: 0.0, OTHER BASES: Q11A.

STAT.	NOS.	LATITUDE	LONGITUDE	ICC.	HT-	FLEV	EIFV	OBSV	GRV	GRAV	TYPE	FAA	MGALS	SRA	ANOM	SBA	STAT.	
MAIN	AUX.	AUX.	AUX.	TYPE	REF	FEEL	TYPE	TIME	TYPE	TYPE	TYPE	TYPE	TYPE	TYPE	ACC.	TYPE	NUMBER	
QH11	/DEE	* 57	19.09	134	0.39	A	*	0	13	A	*	1003	981711.75	A	*	4.5	4.1	* QH11
QH12		* 57	17.55	134	1.16	A	*	17	12	C	*	1026	981712.52	U	*	7.3	6.9	* QH12
QH13		* 57	19.99	134	3.48	A	*	7	4	C	*	1050	981712.55	U	*	3.2	3.1	* QH13
QH14		* 57	21.95	134	4.86	A	*	5	3	C	*	1102	981710.67	D	*	-1.4	-1.5	* QH14
QH15		* 57	19.42	134	6.29	A	*	15	15	C	*	1128	981711.31	U	*	3.8	3.3	* QH15
QH16		* 57	21.42	134	0.03	A	*	2	3	C	*	1147	981711.08	U	*	-0.1	-0.2	* QH16
QH17		* 57	23.29	134	10.41	A	*	2	4	C	*	1201	981712.12	U	*	-1.7	-1.8	* QH17
QH18		* 57	21.77	134	9.65	A	*	4	7	C	*	1212	981710.96	U	*	-0.5	-0.8	* QH18
QH19		* 57	19.97	134	9.35	A	*	3	6	C	*	1225	981711.19	U	*	2.1	1.9	* QH19
QH20	THMS	* 57	18.40	134	8.03	A	*	0	9	A	*	1353	981712.30	U	*	5.6	5.3	* QH20
QH21		* 57	17.77	134	5.24	A	*	1	9	C	*	1405	981712.66	U	*	6.9	6.5	* QH21
QH22		* 57	15.74	134	3.71	A	*	0	8	C	*	1428	981713.83	U	*	10.7	10.4	* QH22
QH23		* 57	15.44	134	6.36	A	*	1	1	C	*	1440	981716.26	U	*	13.6	13.3	* QH23
QH24		* 57	15.11	134	8.25	A	*	0	8	C	*	1500	981717.20	U	*	15.0	14.7	* QH24
QH25		* 57	9.75	134	21.15	A	*	1	3	C	*	1702	981701.58	D	*	6.2	6.1	* QH25
QH26		* 57	7.46	134	19.75	A	*	2	0	C	*	1812	981707.16	D	*	14.7	14.7	* QH26
QH27		* 57	6.48	134	22.80	A	*	1	-2	C	*	1826	981707.25	D	*	15.2	15.3	* QH27
QH28		* 57	5.69	134	22.32	A	*	8	5	C	*	1841	981700.72	D	*	11.1	11.0	* QH28
QH29		* 57	4.51	134	24.37	A	*	4	-1	C	*	1859	981699.23	D	*	10.7	10.7	* QH29
QH30		* 57	3.59	134	27.13	A	*	1	-4	C	*	1915	981690.54	C	*	3.0	3.1	* QH30
Q11A MARK		* 57	9.42	134	20.80	A	*	0	10	C	*	1955	981704.13	A	*	9.9	9.5	* Q11A
Q11B MARK		* 57	9.42	134	20.80	A	*	0	10	C	*	1955	981704.10	A	*	9.9	9.5	* Q11B

DATA SUMMARY	RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	OBSV	GRAV	FAA	SBA-2.67
NUMBER OF STATIONS: 22	MINIMUM:	57 3.59	134 0.39	-4	981690.54	-1.7	-1.8	15.3
	MAXIMUM:	57 23.29	134 27.13	15	981717.20	15.2	15.3	

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: GAMBIER SW PROJ CHIEF: BARNES DATUM: BARNES 1922 DATA SET: AS86

DATE: 08/11/72, METER: G-17, OBSERVERS: ROBBINS
* MAIN BASE: QH11, VALUE: 981711.75, DRIFT: -.01, OTHER BASES: Q118, QP79

STAT. NOS.*	LOC.	HT-	ELEV	ELEV	OBSV	OBSV	GRAV	GRAV	FAA	SBA	ANOM	SBA	STAT *
MAIN	AUX.*	REF	FEET	TYPE	TIME	MILLIGALS	TYPE	MGALS	ACC.	2.67	2.67	2.67	NUMBL.
QM11 /DEE	A	0	13	C	0959	981711.75	A	4.5	4.1	5	5	4.1	QM11
QV63 /PYB	A	37	38	C	1146	981708.61	B	-0.3	-1.7	5	5	-1.6	QV63
QP79 TBM5	A	0	11	A	1234	981723.05	A	2.3	1.9	5	5	1.9	QP79
QP79 TBM5	A	0	11	A	1234	981723.05	A	2.3	1.9	5	5	1.9	QP79
QI10	A	1	8	C	1352	981713.16	D	-1.1	-1.4	5	5	-1.4	QI10
QI11	A	2	10	C	1417	981711.79	D	2.1	1.8	5	5	1.8	QI11
QI12	A	3	11	C	1435	981711.30	D	3.6	3.2	5	5	3.2	QI12
QI13 /DEE	A	0	11	C	1458	981711.75	D	4.3	3.9	5	5	4.0	QI13
QI14	A	6	9	C	1657	981712.79	D	13.9	13.5	5	5	13.5	QI14
QI15	A	1	2	C	1729	981716.23	D	15.8	15.5	5	5	15.5	QI15
QI16	A	4	3	C	1756	981708.33	D	10.1	10.0	5	5	10.0	QI16
QI17	A	1	-3	C	1841	981710.83	D	14.5	14.4	5	5	14.4	QI17
QI18 MARK	A	0	10	C	2001	981705.96	D	11.3	11.4	5	5	11.4	QI18
QI18 MARK	A	0	10	C	2001	981704.02	A	9.8	9.4	5	5	9.4	QI18
QI18 MARK	A	0	10	C	2001	981704.10	A	9.9	9.5	5	5	9.5	QI18

DATA SUMMARY

DATA SUMMARY					SBA-2.67
RANGES OF	LATITUDE	LONGITUDE	ELEVATION	OBSV GRAV	FAA
MINIMUM:	57 8.87	133 51.68	-3	981704.02	-1.1
MAXIMUM:	57 28.82	134 20.80	38	981723.05	15.8
NUMBER OF STATIONS: 15					15.5

USGS GRAVITY DATA FROM: SOUTH-EAST ALASKA, TRAVERSE: YASHA IS PROJ CHIEF: BARNES DATUM: BARNES 1972 DATA SET: AS88

DATE: 08/12/72. *FTP: 6-6-74, *USEMVERS: FAREWELL, MORIN * MAIN BASE: 0118, VALUE: 981704.10, DRIFT: 0.0, OTHER BASFS: QV37,

STAT. NOS. *	LATITUDE	LONGITUDE	LOC. TYPE	HT- REF	ELEV FEEI	ELEV TYPE	OBSV TIME	ORSV MILLIGALS	GRAV TYPE	FAA MGALS	SBA ACC.	ANOM	SBA	STAT. #
														* NUM
QH11A MARK	* 57	9.42	134 20.40	A *	15	7	C *	0924	981704.10	A *	9.6	5	9.3	* QH11A
QH31	* 57	1.51	134 20.46	A *	4	-3	C *	1016	981694.98	C *	10.4	5	10.5	* QH31
QH3P	* 57	2.40	134 32.73	A *	4	2	C *	1134	981694.25	C *	8.9	5	8.8	* QH32
QH34	* 57	0.04	134 34.43	A *	6	3	C *	1203	981690.65	C *	7.8	5	7.6	* QH33
QH33	* 57	2.19	134 34.43	A *	3	4	C *	1214	981691.34	C *	6.5	5	6.3	* QH34
QH35	* 57	0.97	134 36.65	A *	3	5	C *	1228	981685.18	C *	2.1	5	1.9	* QH35
QH36	* 57	2.02	134 36.95	A *	2	4	C *	1242	981688.26	C *	0.5	5	2.4	* QH36
QH37	* 57	4.24	134 36.95	A *	1	4	C *	1252	981688.23	C *	0.5	5	0.4	* QH37
QH38	* 57	5.71	134 37.53	A *	1	5	C *	1300	981688.85	C *	-0.5	5	-0.7	* QH38
QH39	* 56	57.87	134 33.56	A *	6	7	C *	1350	981689.47	C *	10.8	5	10.6	* QH39
QH11A MARK	* 57	9.42	134 20.40	A *	1	14	C *	1450	981704.14	C *	10.3	5	9.8	* QH11A
QH11 /DEE	* 57	19.09	134 10.39	A *	6	10	C *	1702	981711.62	A *	4.1	5	3.8	* QH11
QV37 MARK	* 57	0.74	133 10.33	A *	0	6	C *	2155	981688.90	A *	-4.8	5	-5.0	* QV37
QV37 MARK	* 57	4.74	133 10.33	A *	0	6	C *	2155	981689.47	A *	-4.2	5	-4.4	* QV37

DATA SUMMARY

DATA SUMMARY						
RANGES OF:	LATITUDE	LONGITUDE	ELEVATION	QPSV GRAY	FAA	SHA=2.67
MINIMUM:	56 57.87	133 10.33	-3	981685.18	-4.8	-5.0
MAXIMUM:	57 19.09	134 37.53	14	981711.62	10.8	10.8
NUMBER OF STATIONS: 14						

USGS GRAVITY DATA FROM: SOUTHEAST ALASKA, TRAVERSE: FLIZA HBR PROJ CHIEF: HARNES DATUM: HARNES 1972 DATA SET: ASR9
 DATE: 08/12/72, METEP: G-17, OBSERVERS: MORRINS * MAIN BASE: Q118, VALUE: 981704.10, DRIFT: 0.05, OTHER BASES: QH11, QV37

STAT. NOS.*	LONGITUDE	LATITUDE	LOC.	HT-REF	FIFV-EFF	ELFV-TYPE	OHSV-TIME	OHSV-MILLIGALS	GRAV-TYPE	FAA-MGALS	SRA-ACC	ANOM	SBA	STAT #
MAIN_AUX.*	LONGITUDE	LATITUDE	TYPE	REF	EFF	TYPE	TIME	MILLIGALS	TYPE	MGALS	ACC	ACC	ACC	NUMB.*
Q118 MARK	* 57 9.42	134 20.40	A *	15	7	C *	0927	981704.10	A *	9.6	9.3	5	9.3	* Q118
Q119	* 57 9.90	134 17.90	A *	3	-4	C *	0959	981709.96	0 *	13.7	13.9	5	13.9	* Q119
Q120	* 57 11.57	134 16.05	A *	4	-2	C *	1019	981712.69	0 *	14.0	14.0	5	14.0	* Q120
Q121	* 57 13.16	134 16.85	A *	3	-3	C *	1032	981710.49	0 *	9.9	10.0	5	10.0	* Q121
Q122	* 57 14.17	134 17.95	A *	3	-2	C *	1042	981710.97	0 *	9.1	9.2	5	9.2	* Q122
Q123	* 57 15.05	134 17.50	A *	3	-1	C *	1101	981710.80	0 *	7.8	7.8	5	7.8	* Q123
Q124	* 57 11.10	134 15.45	A *	3	1	C *	1138	981714.08	0 *	16.7	16.6	5	16.6	* Q124
QH11 MARK	* 57 9.42	134 20.80	A *	15	16	C *	1218	981704.10	0 *	10.4	9.8	5	9.9	* QH11
QH11 /DEF	* 57 19.09	134 0.39	A *	6	9	C *	1706	981711.70	A *	4.1	3.8	5	3.8	* QH11
QH11 /DEE	* 57 19.09	134 0.39	A *	6	9	C *	1706	981711.75	A *	4.2	3.8	5	3.8	* QH11
QV37 MARK	* 57 8.74	133 10.33	A *	0	6	C *	2200	981689.15	A *	-4.5	-4.6	5	-4.7	* QV37
QV37 MARK	* 57 8.74	133 10.33	A *	0	6	C *	2200	981689.45	A *	-4.2	-4.5	5	-4.4	* QV37