PRECISE DIGITAL LEVELING – BACKUP RECORDING SHEET

LINE	PROJECT	FILENAME	PAGE
L- 54321	IPAN USACE PROJECT	DAY090407	1 OF 2

CODE 1 – BEGINNING OF DAY OR CHANGE IN OBSERVER OR EQUIPMENT

INFO 1 DATE (MMDDYY)	INFO 2 OBSERVER #	OBSERVER INITIALS	INFO 3 INST TYPE	INFO 4 TEMP CODE
09-04-07	003	GAB	DNA03	C

CODE 2 – EQUIPMENT USED

INFO 1 INST S/N	INFO 2 COLLIMATION "	ROD CODE	INFO 3 ROD 1 S/N	INFO 4 ROD 2 S/N
3343911	9.8	396	30847	30850

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	DIR F / B
0101	CLQT	10:30	1	31.8	F

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	INFO 4 W / S
0103	BIRU	10:45	1	32.7	01

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE
4	0.151	-0.9	-3.63092

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	DIR F / B
0103	BIRU	10:50	1	32.7	F

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	INFO 4 W / S
0104	NUTZ	11:00	1	32.8	01

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE
2	0.039	0.7	0.48025

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	DIR F / B
0104	NUTZ	11:05	1	32.2	F

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	INFO 4 W / S
0102	GGN 2669	11:59	1	32.8	01

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE
12	0.899	0.6	8.09249

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	DIR F / B
0102	GGN 2669	13:05	1	32.4	B

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	INFO 4 W / S
0104	NUTZ	13:55	1	32.6	01

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE
14	0.0902	1.2	-8.08350

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	DIR F / B
0104	NUTZ	14:00	1	32.6	B

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	INFO 4 W / S
0103	BIRU	14:05	1	31.8	01

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE
4	0.152	0.8	3.63075

PRECISE DIGITAL LEVELING – BACKUP RECORDING SHEET

LINE	PROJECT	FILENAME	PAGE
L- 54321	IPAN USACE PROJECT	DAY090407	2 OF 2

CODE 1 – BEGINNING OF DAY OR CHANGE IN OBSERVER OR EQUIPMENT

INFO 1 DATE (MMDDYY)	**INFO 2** OBSERVER #	OBSERVER INITIALS	**INFO 3** INST TYPE	**INFO 4** TEMP CODE
09-04-07	003	GAB	DNA03	C

CODE 2 – EQUIPMENT USED

INFO 1 INST S/N	**INFO 2** COLLIMATION "	ROD CODE	**INFO 3** ROD 1 S/N	**INFO 4** ROD 2 S/N
334391	9.8	396	30847	30850

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	**INFO 1** TIME	**INFO 2** ROD/MK	**INFO 3** TEMP	**DIR** F / B
0103	BIRU	14:07	1	32.8	B

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	**INFO 1** TIME	**INFO 2** ROD/MK	**INFO 3** TEMP	**INFO 4** W / S
0101	CLQT	14:17	1	32.2	01

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE
4	0.152	0.8	3.63075

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	**INFO 1** TIME	**INFO 2** ROD/MK	**INFO 3** TEMP	**DIR** F / B

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	**INFO 1** TIME	**INFO 2** ROD/MK	**INFO 3** TEMP	**INFO 4** W / S

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	**INFO 1** TIME	**INFO 2** ROD/MK	**INFO 3** TEMP	**DIR** F / B

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	**INFO 1** TIME	**INFO 2** ROD/MK	**INFO 3** TEMP	**INFO 4** W / S

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	**INFO 1** TIME	**INFO 2** ROD/MK	**INFO 3** TEMP	**DIR** F / B

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	**INFO 1** TIME	**INFO 2** ROD/MK	**INFO 3** TEMP	**INFO 4** W / S

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	**INFO 1** TIME	**INFO 2** ROD/MK	**INFO 3** TEMP	**DIR** F / B

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	**INFO 1** TIME	**INFO 2** ROD/MK	**INFO 3** TEMP	**INFO 4** W / S

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	**INFO 1** TIME	**INFO 2** ROD/MK	**INFO 3** TEMP	**DIR** F / B

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	**INFO 1** TIME	**INFO 2** ROD/MK	**INFO 3** TEMP	**INFO 4** W / S

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE

PRECISE DIGITAL LEVELING – BACKUP RECORDING SHEET

LINE	PROJECT	FILENAME	PAGE
L- 54321	IPAN USACE PROJECT	DAY090707	1 OF 1

CODE 1 – BEGINNING OF DAY OR CHANGE IN OBSERVER OR EQUIPMENT

INFO 1 DATE (MMDDYY)	INFO 2 OBSERVER #	OBSERVER INITIALS	INFO 3 INST TYPE	INFO 4 TEMP CODE
09-07-07	003	GAB	DNA03	C

CODE 2 – EQUIPMENT USED

INFO 1 INST S/N	INFO 2 COLLIMATION "	ROD CODE	INFO 3 ROD 1 S/N	INFO 4 ROD 2 S/N
334391	9.5	396	30847	30850

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	DIR F / B
0102	GGN 2669	09:25	1	31.4	B

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	INFO 4 W / S
0104	NUTZ	10:12	1	32.0	01

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE
16	0.896	2.4	-8.09485

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	DIR F / B
0102	GGN 2669	11:05	1	31.5	F

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	INFO 4 W / S
0105	GGN 2455	12:07	1	31.8	01

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE
8	0.665	-1.0	0.09897

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	DIR F / B
0105	GGN 2455	13:05	1	30.4	B

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	INFO 4 W / S
0102	GGN 2669	13:50	1	30.5	01

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE
6	0.662	3.4	-0.09915

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	DIR F / B

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	INFO 4 W / S

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE

CODE 11 – BEGINNING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	DIR F / B

CODE 99 – ENDING SECTION INFORMATION

SPSN #	BENCH MARK STAMPING	INFO 1 TIME	INFO 2 ROD/MK	INFO 3 TEMP	INFO 4 W / S

SECTION OBSERVATION INFORMATION

TOTAL SETUPS	TOTAL DISTANCE (KM)	ACCUMULATED IMBALANCE (M)	ELEVATION DIFFERENCE