

- LEGEND**
- = CONCRETE MONUMENT SET
 - = CONCRETE MONUMENT FOUND
 - = MONUMENT LINE
 - = 2466 CONTOUR LINE
 - = 2462 CONTOUR LINE
 - = 25 FT. SAFETY LINE
 - = BUILDING AREAS
 - = LAKE RESIDENTIAL
 - TR = TOWN RESIDENTIAL
 - TM = TOWN MONUMENT
 - TM = CALCULATED MONUMENT LOCATIONS THAT CANNOT BE SET
 - = 1" REBAR WITH ALUMINUM CAP SET
 - = 2" BRASS DISC SET

CONTOURS ARE AT 2 FT. INTERVALS REFERENCED TO THE STAFF GAUGE AT THE PENNSHOCK.

COORDINATE SCHEDULE

Mon.	North	East
N198	684290.06	648815.06
SS18	684889.52	648736.59
SS17	684869.63	648780.12
SS18	684778.84	648738.84
SS20	684800.82	648690.63
N197	683745.21	648506.91
SS178	683653.53	648599.32
SS174	683659.09	648604.45
SS177	683590.27	648607.33
SS178	683584.17	648632.47

PENNELEC CALLS

CONC. MON. NO.	BEARING	DISTANCE
N-155	N 09°09' E	3674.10 FT.
N-156	N 29°29' E	962.10 FT.
N-199	S 23°00' W	332.80 FT.
SS-18	N 67°00' W	464.19 FT.
SS-19	S 67°00' W	143.10 FT.
SS-20	S 67°00' W	153.15 FT.
N-199	S 23°00' W	538.00 FT.
N-199	S 02°52' E	345.90 FT.
N-199	S 02°52' E	127.98 FT.
SS-174	S 08°52' E	63.98 FT.
SS-177	S 27°00' E	56.83 FT.
SS-176	S 40°23' W	73.34 FT.
N-196	S 50°29' E	1131.00 FT.

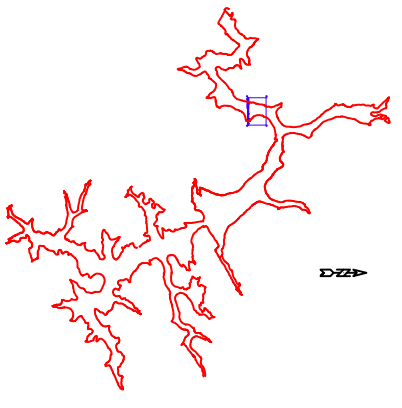
SURVEY CALLS

CONC. MON. BEARING	DISTANCE
N155-N156	N 10°39' E 3671.40'
N156-N207	N 27°46' W 960.80'
N199-SS18	S 24°36' W 321.32'
SS18-SS19	N 69°27' W 47.86'
SS19-SS20	S 27°23' W 99.90'
SS20-SS17	S 65°29' E 52.98'
SS17-N198	S 24°36' W 537.46'
N198-N197	S 00°52' W 545.00'
N197-SS174	S 48°34' E 130.11'
SS174-SS178	S 42°40' W 7.56'
SS178-SS177	S 07°23' E 63.79'
SS177-SS176	S 25°35' E 57.76'
SS176-SS175	N 40°23' E 73.34'
SS175-N196	S 48°53' E 1132.41'

WITHIN SANITATION DISTRICT

- DEEP CREEK LAKE SURVEY DATA**
1. HORIZONTAL DATUM - LAMBERT NAD 83 DATUM
 HORIZONTAL DATUM = LAMBERT NAD 83 DATUM
 NAD 83 DATUM = FIELD OBSERVATION X COMBINED SCALE FACTOR
 COMBINED SCALE FACTOR = GRID SCALE FACTOR X ELEVATION SCALE FACTOR
 APPROXIMATE COMBINED SCALE FACTOR = 0.99989
 2. VERTICAL DATUM - LAKE DATUM
 VERTICAL DATUM = LAKE DATUM
 LAKE DATUM = NAVD 88 DATUM - 1.80 FT.

VICINITY MAP



DATE	BY	REVISIONS	DESCRIPTION
3/20/03	MORGAN C. FRANCO	1	PRELIMINARY SURVEY
2/10/04	MORGAN C. FRANCO	2	FINAL SURVEY

PROJECT	SHEET NO.	TOTAL SHEETS
DEEP CREEK PROJECT BUY DOWN SURVEY	3	3