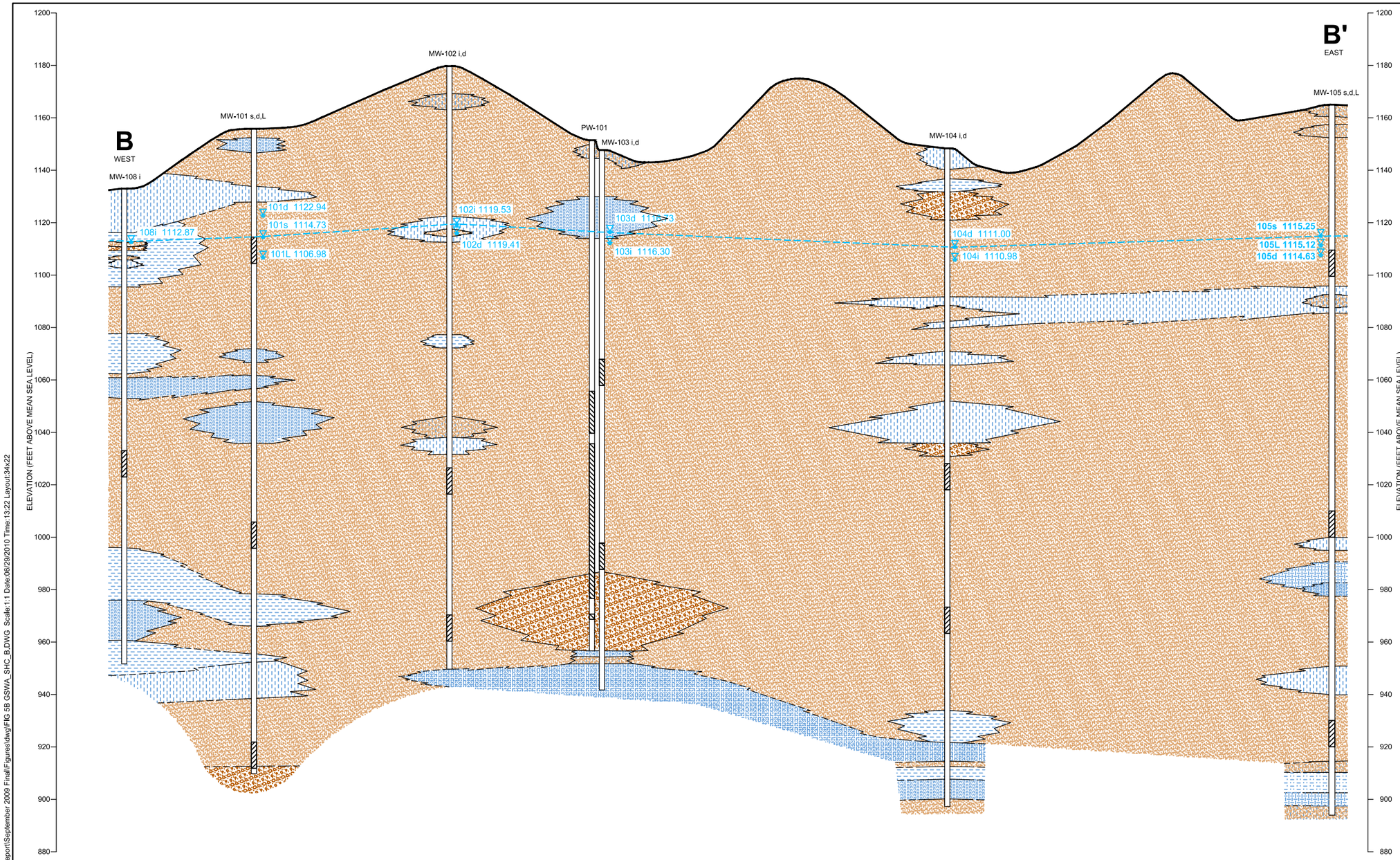


***LEGEND***

- SANDS WITH DISCONTINUOUS CLAY, SILT AND GRAVEL LAYERS 5 FEET THICK OR LESS
- SILT
- SILTY SAND
- SILT AND CLAY
- GRAVEL OR SAND WITH GRAVEL
- CLAY
- CLAYEY SAND
- INTERBEDDED SAND, SILT, AND CLAY
- INFERRED POTENTIOMETRIC SURFACE
- STATIC WATER LEVEL MEASURED 10/29/02
- SCREENED INTERVAL

***NOTES***

1. GEOLOGIC CROSS SECTION IS INTERPRETATION OF FIELD DATA.
2. PRODUCTION WELL PW-101 LITHOLOGY BASED ON MW-103D BORING LOG.

HORIZONTAL SCALE IN FEET
0 200 400
VERTICAL EXAGGERATION=10x

HORIZONTAL SCALE IN FEET
0 200 400
VERTICAL EXAGGERATION=10x

ATTACHMENT 4B

NOVEMBER 2015

ARCADIS Design & Consultancy for natural and built assets

NESTLE WATERS NORTH AMERICA
WHITE PINE SPRING PROJECT
OSCEOLA TOWNSHIP, MICHIGAN

STRATIGRAPHIC CROSS SECTION B-B'

User:AKENS Spec:PIRNIE STANDARD File:J:\4065031\Source Identity Report\September 2009 Final\Figures\dwg\FIG 5B GSWA_SHC_B.DWG Scale:1:1 Date:06/29/2010 Time:13:22 Layout:34x22