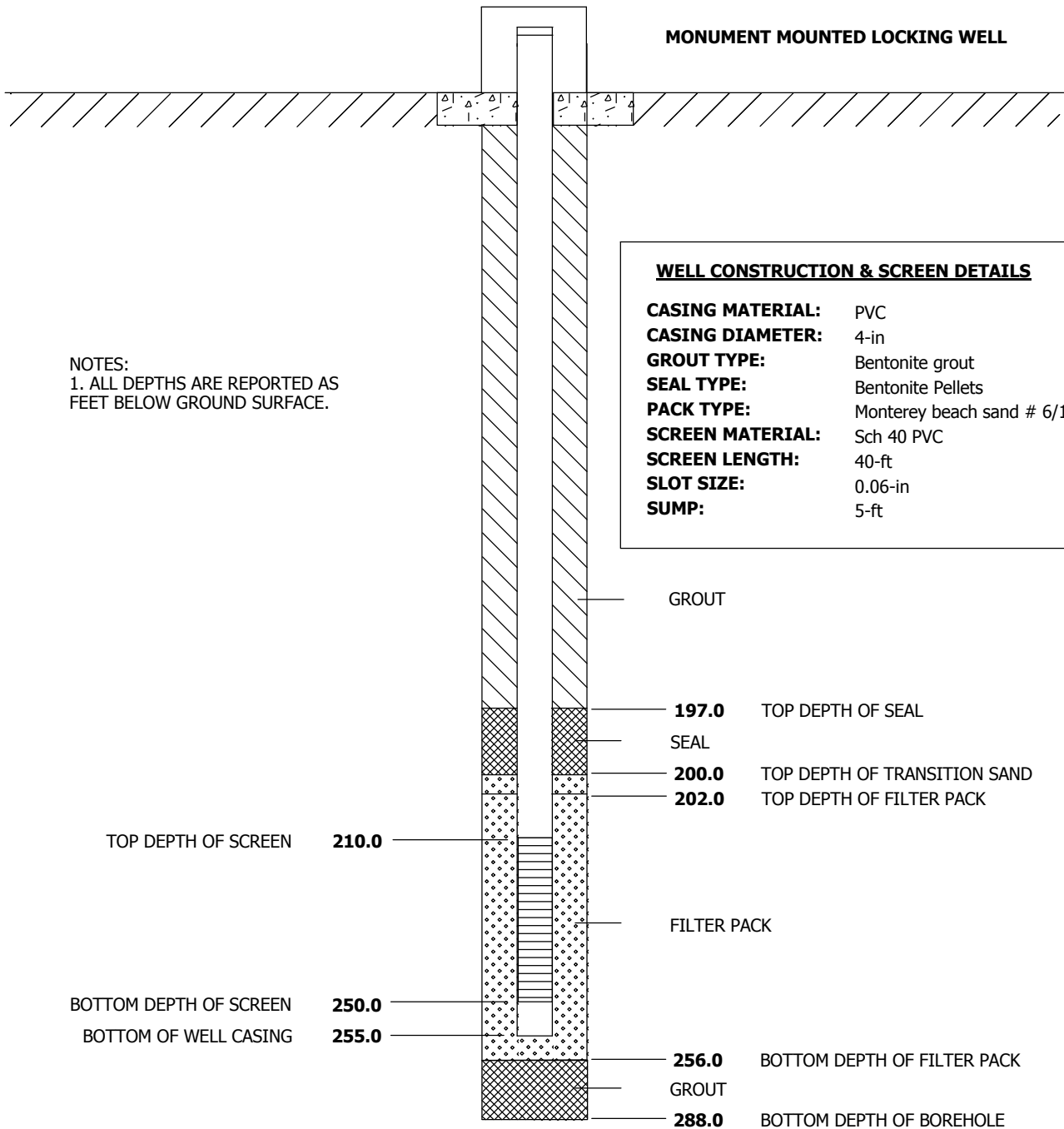


WELL COMPLETION DIAGRAM

PROJECT NO: 326128.01.16.EN	PROJECT: IMPM Drill Program	WELL NO: <i>TW-4</i>
LOCATION: PG&E Compressor Station - Flood Plain, Topock, California		
DRILLING CONTRACTOR: Prosonic (Chato = Driller)	DRILLING START DATE: 2/27/2006	
DRILLING METHOD: Rotosonic	DRILLING END DATE: 3/13/2006	
LOGGER: L. Kelly	WELL COMPLETION DATE: 2/27/2006	
TOP OF WELL CASING (NGVD 29): ---	NORTHING COORDINATE (CCS DAND 27, ZONE 5): 2103457.17	
GROUND SURFACE ELEVATION (NGVD 29): 482.62	EASTING COORDINATE (CCS NAD 27 ZONE 5): 7615623.69	



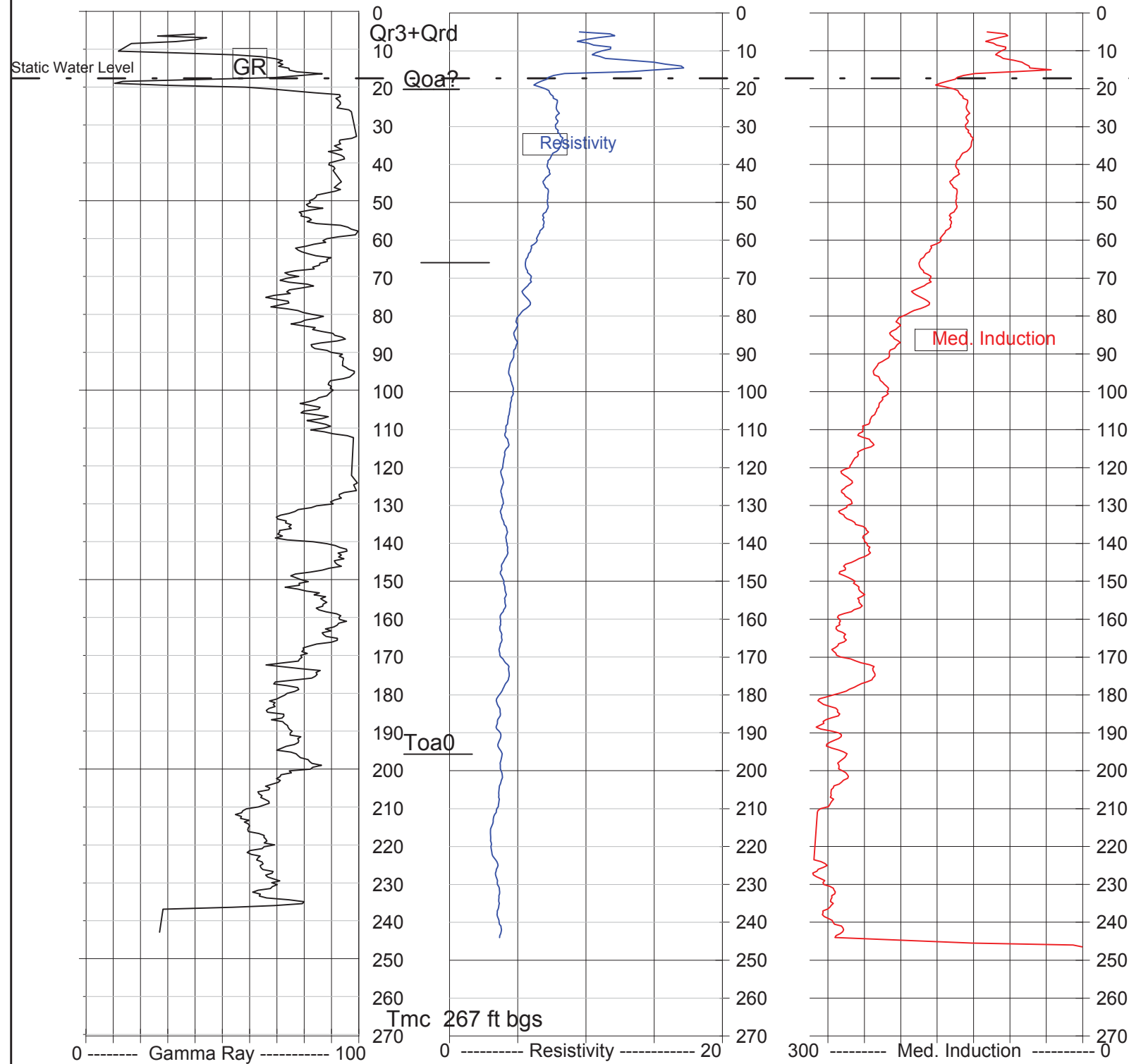
WELL CONSTRUCTION & SCREEN DETAILS

CASING MATERIAL:	PVC
CASING DIAMETER:	4-in
GROUT TYPE:	Bentonite grout
SEAL TYPE:	Bentonite Pellets
PACK TYPE:	Monterey beach sand # 6/12
SCREEN MATERIAL:	Sch 40 PVC
SCREEN LENGTH:	40-ft
SLOT SIZE:	0.06-in
SUMP:	5-ft

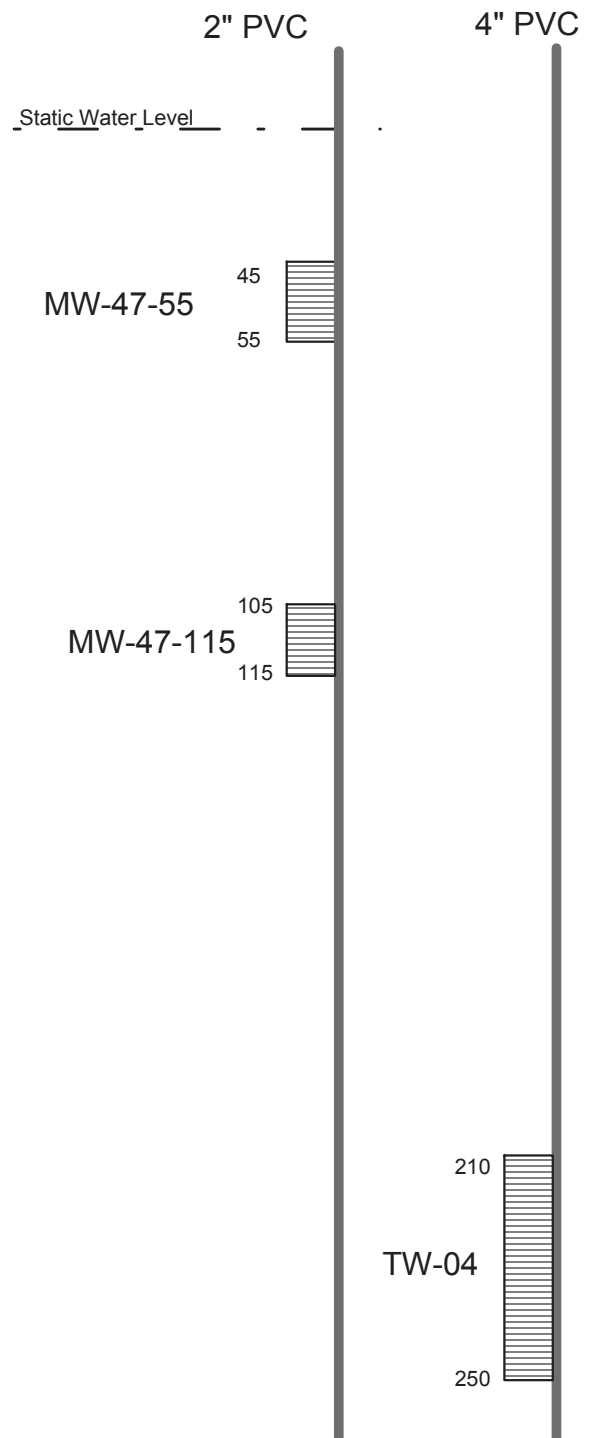
NOTES:
1. ALL DEPTHS ARE REPORTED AS FEET BELOW GROUND SURFACE.

WELL DIAGRAM IS NOT TO SCALE

----- TW-04 Cased Well Geophysical Logs -----



Well Cluster MW-47 and TW-04



TW-04 Geophysical Log April 27, 2006

Log Units: Gamma Ray (GR, API units), Resistivity (ohm/m), Med. Induction (mS/m)

**APPENDIX C-2I
SUMMARY OF HYDROGEOLOGIC LOGGING
FOR TW-04 WELL**

RCRA FACILITY INVESTIGATION/
REMEDIAL INVESTIGATION REPORT (VOLUME 2)
PG&E TOPOCK COMPRESSOR STATION
NEEDLES, CALIFORNIA