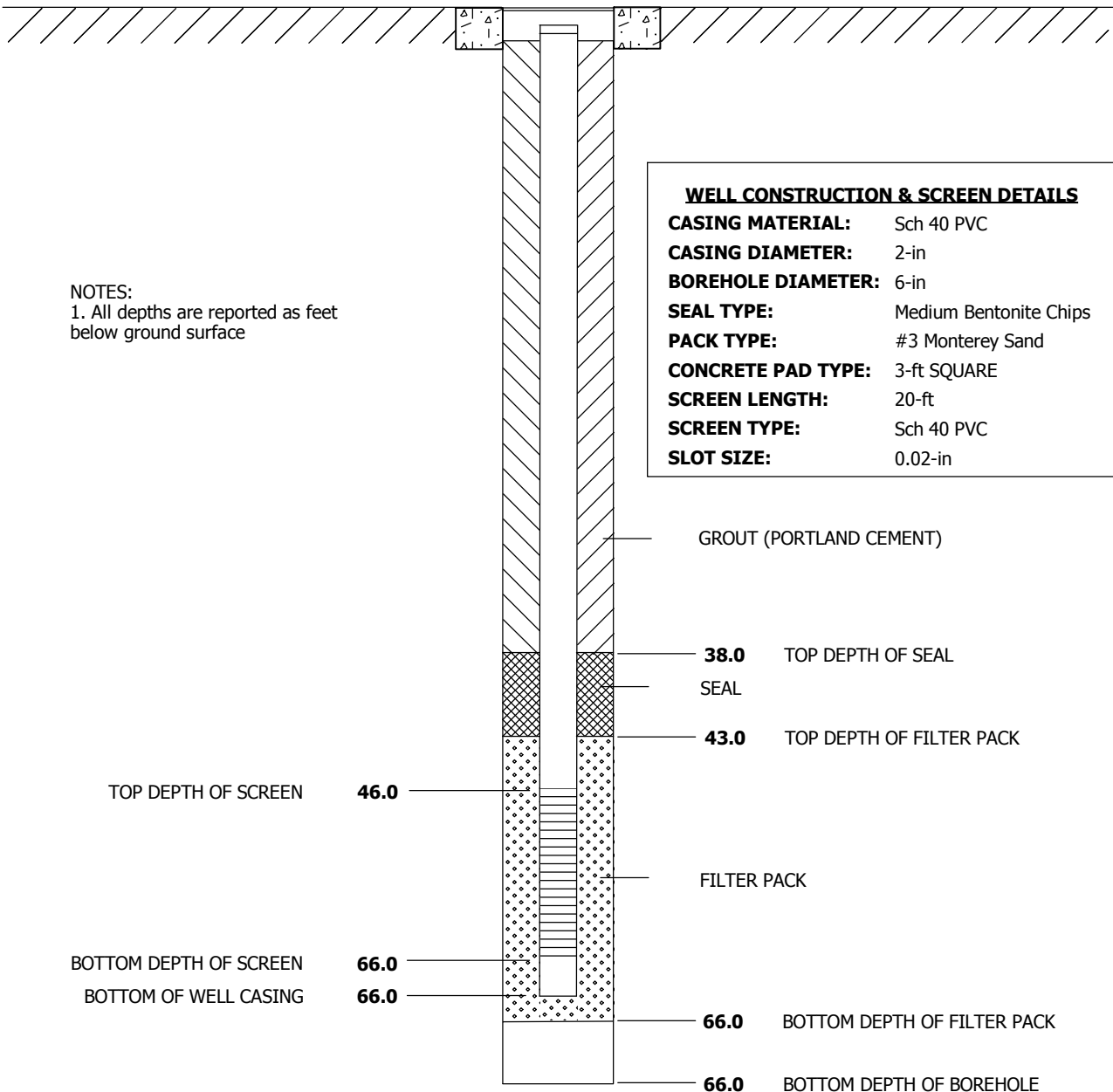


WELL COMPLETION DIAGRAM

PROJECT NO: 382653.FP.04.FW	PROJECT: PG&E Topock - ERGI	WELL NO: <i>MW-63-065</i>
LOCATION: Site E - Alternate 2		
DRILLING CONTRACTOR: Boart Longyear (D. Roberts)	DRILLING START: 4/6/2009	
DRILLING METHOD: Rotary Core (HQ) - Rotasonic overdrill	DRILLING END: 4/8/2009	
LOGGER: R. Tweidt (Northstar)	WELL COMPLETION DATE: 4/8/2009	
GROUND SURFACE ELEVATION (NAVD 88): 505.03 ft AMSL	GENERAL REMARKS: Alias during field work: MW-63	
NORTHING (CCS NAD 83 Z 5): 2100973.93	EASTING (CCS NAD 83 Z 5): 7616921.60	

12-IN DIAMETER WELL VAULT (FLUSH WITH GRADE)



NOTES:
1. All depths are reported as feet below ground surface

WELL CONSTRUCTION & SCREEN DETAILS	
CASING MATERIAL:	Sch 40 PVC
CASING DIAMETER:	2-in
BOREHOLE DIAMETER:	6-in
SEAL TYPE:	Medium Bentonite Chips
PACK TYPE:	#3 Monterey Sand
CONCRETE PAD TYPE:	3-ft SQUARE
SCREEN LENGTH:	20-ft
SCREEN TYPE:	Sch 40 PVC
SLOT SIZE:	0.02-in

WELL DIAGRAM IS NOT TO SCALE

