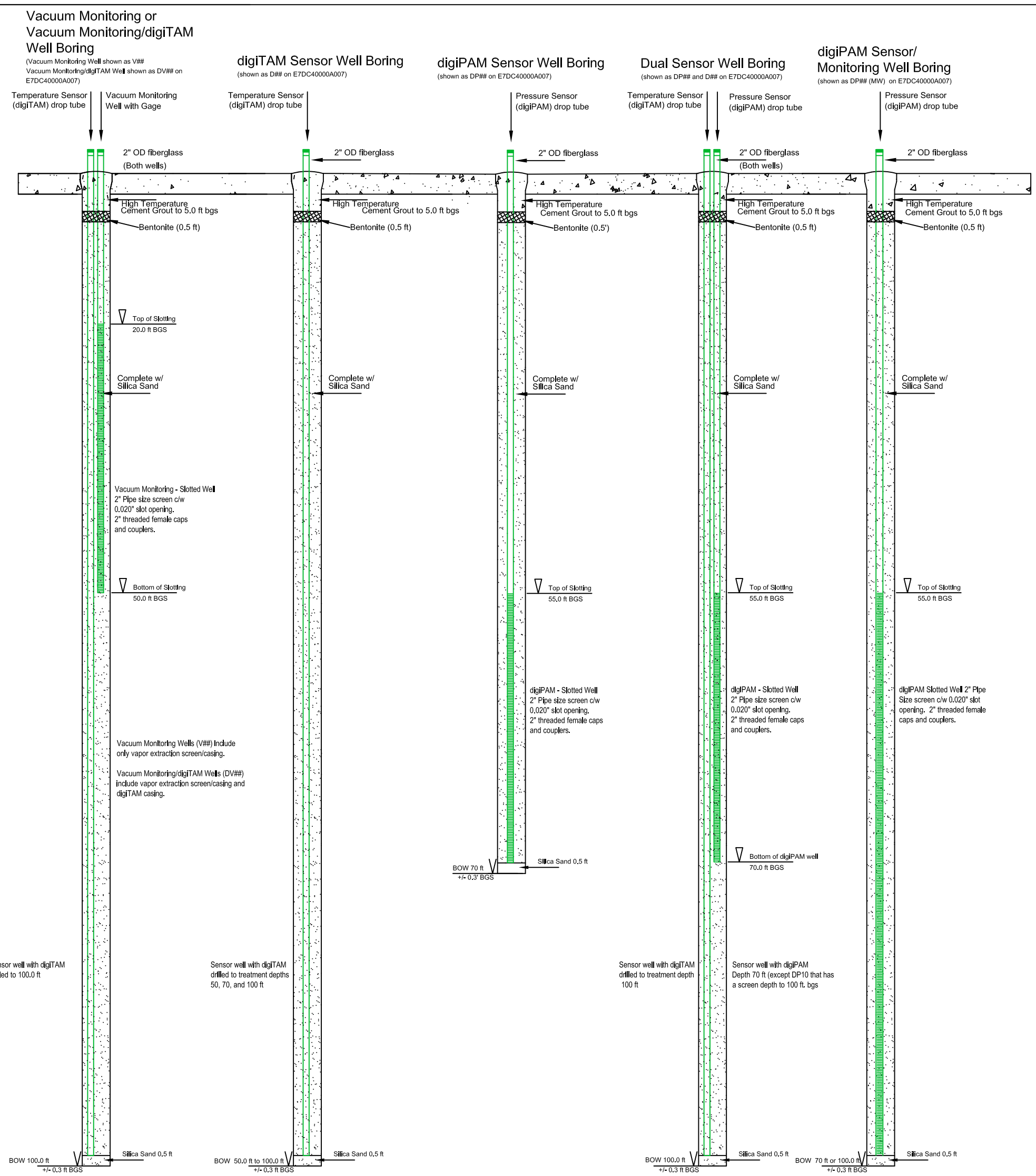

Notes:

1. All wellhead details are shown in drawing #C7DC40000A003.
2. Depths of digiTAM drop tubes are determined by the treatment depth at the well location.
3. All fiberglass drop tubes are high-temperature red-thread.
4. Actual depths will be adjusted based on observed field conditions.
5. Vacuum Monitoring and Vacuum Monitoring/digiTAM Wells can be used as contingency wells for vapor extraction.
6. BOW - Bottom of Well.

LPE												
	0	02/12/08	Issued for Construction									
DATE	REV.	DATE (D/M/Y)	DESCRIPTION	DRAWN BY	DRAFT CHK	DRG/ ENGR	LEAD ENGR	QA	CONF CTRL/ NUCL SFTY	FAC MGR	PROJ ENGR	
PROFESSIONAL SEAL	DRAWING REVISIONS											

U.S. DEPARTMENT OF ENERGY
DOE PORTSMOUTH/PADUCAH PROJECT OFFICE
PADUCAH GASEOUS DIFFUSION PLANT

PADUCAH Remediation Services
A Portage Shaw Joint Venture Company
managed for the DEPARTMENT OF ENERGY under U.S. GOVERNMENT contract DE-AC30-06EW05001
Paducah, Kentucky

McMillan-McGee Corp
CALGARY, ALBERTA CANADA
(403) 279-7948
FAX (403) 272-7201

DOE CONTRACT NO. DE-AC30-06EW05001

PROJECT NAME:
Paducah PGDP C-400 Remediation Project

TITLE:
C-400 Complex
Detail Section View Drawing of
Sensor Wells for ET-DSP

CAD FILE NAME	BUILDING	PLANT	CLASS
Mc2 Paducah C-400 ET-DSP Sensor Well Detail.DWG	C-400	PGDP	U

SCALE:	DRAWING NUMBER	REV
Not To Scale	C7DC40000A001	0