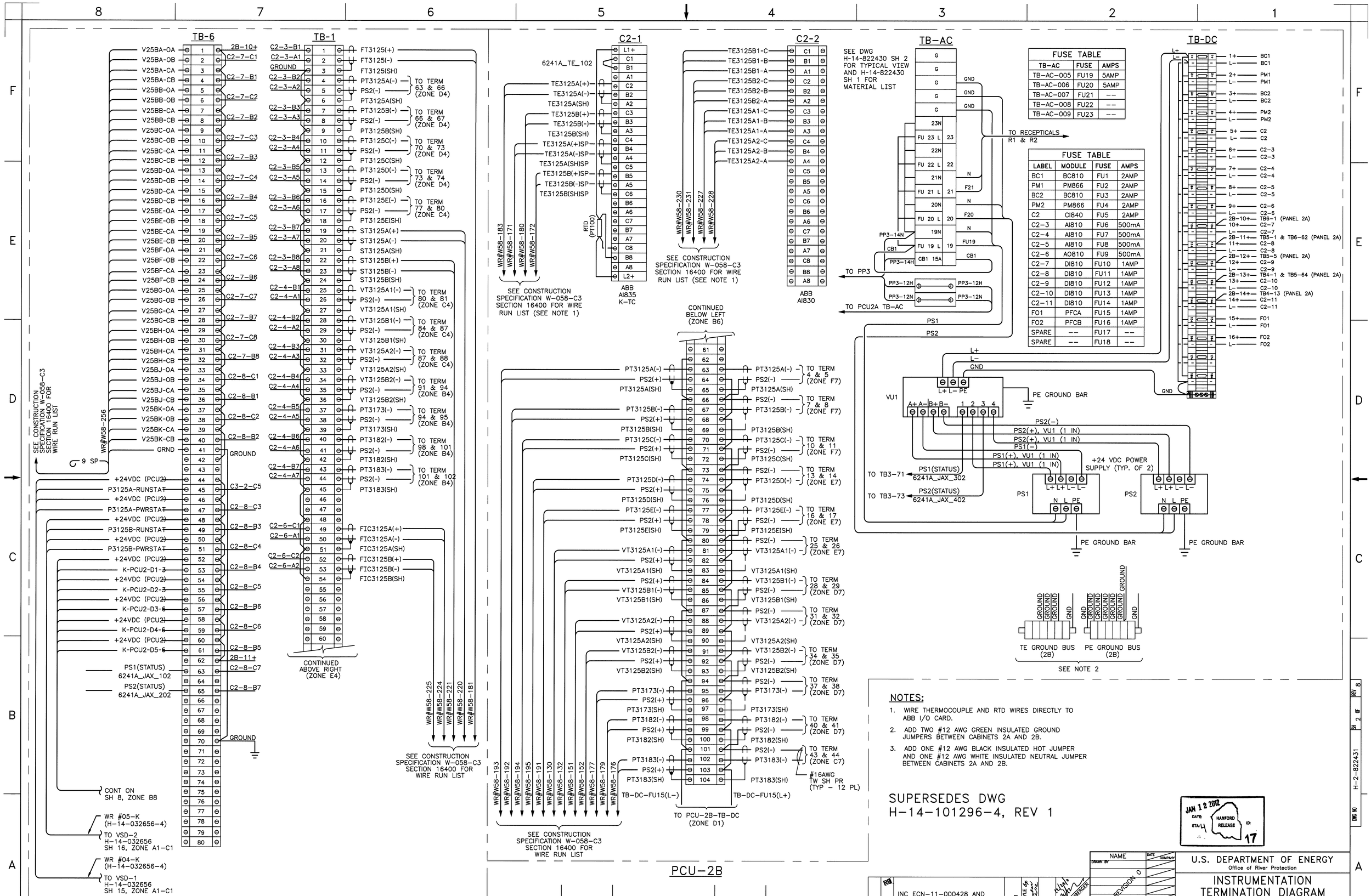

FUSE TABLE		
TB-AC	FUSE	AMPS
TB-AC-005	FU19	5AMP
TB-AC-006	FU20	5AMP
TB-AC-007	FU21	--
TB-AC-008	FU22	--
TB-AC-009	FU23	--

FUSE TABLE			
LABEL	MODULE	FUSE	AMPS
BC1	BC810	FU1	2AMP
PM1	PM866	FU2	2AMP
BC2	BC810	FU3	2AMP
PM2	PM866	FU4	2AMP
C2	CI840	FU5	2AMP
C2-3	AI810	FU6	500mA
C2-4	AI810	FU7	500mA
C2-5	AI810	FU8	500mA
C2-6	AO810	FU9	500mA
C2-7	DI810	FU10	1AMP
C2-8	DI810	FU11	1AMP
C2-9	DI810	FU12	1AMP
C2-10	DI810	FU13	1AMP
C2-11	DI810	FU14	1AMP
FO1	PFCA	FU15	1AMP
FO2	PFCB	FU16	1AMP
SPARE	--	FU17	--
SPARE	--	FU18	--

NOTES:

1. WIRE THERMOCOUPLE AND RTD WIRES DIRECTLY TO ABB I/O CARD.
2. ADD TWO #12 AWG GREEN INSULATED GROUND JUMPERS BETWEEN CABINETS 2A AND 2B.
3. ADD ONE #12 AWG BLACK INSULATED HOT JUMPER AND ONE #12 AWG WHITE INSULATED NEUTRAL JUMPER BETWEEN CABINETS 2A AND 2B.

SUPERSEDES DWG H-14-101296-4, REV 1

JAN 12 2012 DATE: STAMP: HANFORD RELEASE ID: 17

DWG NO	TITLE	REF NUMBER	TITLE
DRAWING TRACEABILITY LIST		NEXT USED ON	REFERENCES

REV NO	DESCRIPTION	REV BY DATE	DRAFTING APPVD	ENGR	COMPANY
8	INC ECN-11-000428 AND DIRECT REV PER ECN-11-001346	MAC 11/11	RN KYLE	DT HEINBERGER	WPS

REVISIONS

NAME	DATE	COMPANY
DRAWN BY		
SEE REVISION 0		
ENGINEER		

U.S. DEPARTMENT OF ENERGY
Office of River Protection

INSTRUMENTATION TERMINATION DIAGRAM PCU-2A & PCU-2B

SIZE	BLDG NO	INDEX NO	DWG NO	REV
F	6241A	7502	H-2-822431	8

SCALE NONE EDT SHEET 2 OF

28241 DOE_TB_F.DWG (01-01)

DWG NO H-2-822431 SH 2 OF REV 8