

BOX NO.	DRAWING NO.	DIMENSION (IN)			BOX TYPE	LOCATION (DWG. COORD.)		ADDITIONAL INFORMATION REF. NOTES SEE SH. 2	CONSTR. CONTR. NO.	REMARKS	BOX NO.	DRAWING NO.	DIMENSION (IN)			BOX TYPE	LOCATION (DWG. COORD.)		ADDITIONAL INFORMATION REF. NOTES SEE SH. 2	CONSTR. CONTR. NO.	REMARKS		
		L	W	D		C	16						L	W	D		C	16					
273-SB	G-5452	54	24	24	I	C	16	NOTE 12	253		321-NA	G-538001	60	18	18	V	H	6	NOTES 9, 14	225	FOR CNTL PNL CP26 - FOR BOX CUT-OUT SEE SH. 35		
274-NB	G-5357	30	24	12	I	C	13	NOTE 15	253		322-SA		24	30	20	D	8	NOTE 9				CP90 - SH. 3E	
275-NB	G-5357	24	18	12	C	13			253		323-SC		24	30	18	E	8					CP90 - SH. 3E	
276-NA	G-5359	24	18	12	M	11			253		324-SA		24	18	20	D	11					CP89 - SH. 3F	
277-NA	G-5362	24	18	12	C	11			253	L IS HORIZONTAL, W IS VERTICAL	325-SC		24	18	18	E	12					CP89 - SH. 3F	
278-NB	G-5375	18	12	10	D	4	NOTE 15		253		326-SC		24	18	20	F	9					CP47 - SH. 3F	
279-NB	G-5367	12	8	6	C	6	NOTE 17		253		327-SA		24	18	20	F	10					FOR CNTL PNLS CP45, CP46 - SH. 3F	
280-NB	G-5357	24	18	12	C	4	NOTE 15		253		328-SA		24	30	20	F	10					FOR CNTL PNLS CP46, CP48, CP49 - SH. 3E	
281-NB	G-5357	24	18	12	C	4			253		329-SA		24	30	20	F	11					FOR CNTL PNLS CP50, CP68 - SH. 3E	
282-NB	G-5367	13	12	10	C	8			253		330-SA		24	30	20	F	14					CP65, CP66 - SH. 3E	
283-NA	G-5362	36	18	12	K	11			253	L IS HORIZONTAL, W IS VERTICAL.	331-NA		24	18	20	G	8	NOTES 9, 14				CP51, CP52 - SH. 3F	
284-NA	G-5362	36	24	18	I	11			253	L IS HORIZONTAL, W IS VERTICAL.	332-NB		24	18	20	H	8					CP51, CP52 - SH. 3F	
285-NA	G-5362	24	18	12	K	14			253		333-NA		24	18	20	G	12					CP55, CP57 - SH. 3F	
286-NB	G-5369	18	12	10	C	7	NOTES 13, 14		253		334-NB		24	18	20	H	11					CP55, CP57 - SH. 3F	
287-NA	G-5370	24	18	12	L	7	NOTES 12, 14		253		335-NA		60	18	20	I	9					CP15 - FOR BOX CUT-OUT SEE SH. 3F	
288-SD	G-537301	30	36	24	V	F	13		225	FOR BOX CUT-OUT, SEE SH. 3C	336-NB		24	18	20	H	10					CP15 -	
289-SA	G-5400	36	18	12	I	I	6	NOTE 12	253		337-NA		60	18	20	I	10					CP56, CP59 -	
290-SA	G-5400	36	18	12	I	I	6		253		338-NB		24	18	20	H	11					CP56, CP59 -	
291-SA	G-5400	24	18	12	I	I	6		253		339-NA		60	18	20	I	12					CP56, CP58 -	
292-SB	G-5371	24	12	12	F	10			253		340-NB		24	18	20	H	12					CP62, CP63 -	
293-SB	G-5371	24	12	12	F	10			253		341-NA		60	18	20	I	13					CP62, CP63 -	
294-SB	G-5404	36	18	12	H	6			253		342-NB		24	18	20	H	13					FOR CNTL PNLS CP14, CP16, CP19 -	
295-SB	G-5404	36	18	12	H	6			253		343-NA		60	18	18	I	9					FOR CNTL PNL CP16 -	
296-SB	G-5404	24	18	12	H	6			253		344-NB		36	18	18	J	8					FOR CNTL PNLS CP20, CP21, CP28 -	
297-SA	G-5365	36	24	12	I	5			253	L & W ARE HORIZONTAL, D IS VERTICAL.	345-NA		60	18	18	I	11					FOR CNTL PNLS CP14, CP16, CP19 -	
298-SA	G-5365	24	24	12	I	5			253		346-NB		36	18	18	J	10					FOR CNTL PNLS CP22, CP23, CP29 -	
299-SD	G-537301	20	36	24	V	F	13	NOTE 9	225	FOR BOX CUT-OUT, SEE SH. 3C	347-NA		60	18	18	I	12					FOR CNTL PNLS CP20, CP21, CP28 -	
300-NB	G-537301	78	18	18	V	J	18	NOTES 9, 14	225	FOR CNTL PNL CP02 - FOR BOX CUT-OUT, SEE SH. 3D	348-NB		36	18	18	J	10					FOR CNTL PNLS CP22, CP23, CP29 -	
301-NA		65	18	18	J	19					349-NA		60	18	18	I	13					FOR CNTL PNLS CP20, CP21, CP28 -	
302-SB		30	18	20	D	13	NOTE 9				350-NB		36	18	18	J	11					FOR CNTL PNL CP83 -	
303-SB		30	18	20	E	13					351-NB		36	18	10	J	13					FOR CNTL PNLS CP27, CP28, CP29 -	
304-SB		30	30	20	E	14					352-NB		36	18	15	J	8					FOR CNTL PNL CP83 -	
305-SB		30	18	20	E	14					353-NA		36	18	15	K	8					FOR CNTL PNLS CP30, CP31, CP32 -	
306-SD		15	24	20	E	15					354-NB		36	18	15	K	9					FOR CNTL PNLS CP30, CP31, CP32 -	
307-NA		15	18	18	F	19	NOTES 9, 14				355-NA		36	18	15	K	10					FOR CNTL PNLS CP33, CP34, CP36 -	
308-NB	G-5366	24	12	12	I	B	10	NOTE 17	253		356-NB		36	30	15	K	10					FOR CNTL PNLS CP33, CP34, CP36 -	
309-NB	G-5366	24	12	12	I	M	4	NOTE 13, 14			357-NA		36	30	15	K	11					FOR CNTL PNLS CP35, CP37, CP38 -	
310-NB	G-5356	24	12	12	I	D	10	NOTE 17			358-NB		36	18	15	K	12					FOR CNTL PNLS CP35, CP37, CP38 -	
311-NB	G-5357	24	12	12	I	I	3	NOTE 13, 14			359-NA		66	18	15	K	12					FOR CNTL PNLS CP39, CP40, CP43 -	
312-NB	G-537301	30	30	18	V	E	22	NOTES 9, 14	225	FOR CNTL PNL CB2 - FOR BOX CUT-OUT, SEE SH. 3E	360-NB		36	18	15	K	13					FOR CNTL PNLS CP40, CP42, CP45 - FOR BOX CUT-OUT SEE SH. 3G	
313-NA		30	30	18	D	22					361-NA		36	18	15	K	13					FOR CNTL PNLS CP41, CP42, CP45 - SH. 3F	
314-NB	G-538001	30	30	18	E	2					362-SB	G-5364	30	24	12	I	H	5	NOTE 12	253		L & W ARE HORIZONTAL, D IS VERTICAL.	
315-NA		30	30	18	D	2					363-SB	G-5364	30	24	12	I	H	5		253			
316-NB		30	30	18	F	4					364-SD	G-537301	30	36	24	V	F	17	NOTE 9	225		FOR BOX CUT-OUT SEE SH. 3G	
317-NA		24	30	20	G	5																	
318-SB		12	18	12	K	2	NOTE 9																
319-SA		12	18	15	J	2																	
320-NB		12	18	18	H	7	NOTES 9, 14																

PRO APERTURE CARD

EBASCO
MAY 4 1982
CONSTRUCTION SITE

6	2-17-82	RT	LM	
5	7-31-81	USA	LM	
4	3-6-81	SP	KE	
3	12-1-80	WD	LM	
2	10-1-80	WD	LM	
1	8-11-80	PS	LM	
REV.	DATE	BY	APPROVED	

NUCLEAR SAFETY RELATED WPPSS QUALITY CLASS

EBASCO SERVICES INCORPORATED

WASHINGTON PUBLIC POWER SUPPLY SYSTEM
NUCLEAR PROJECT NO 3-8-5
BOX DETAIL 3 SCHEDULE

WPPSS-324

DIV. ELECTRICAL DR. M.G.
CH. F.D. BEANE
DATE: APR 11, 1979

D-5033

NOTE FOR REV. 6 INCORPORATED DCN-ED-3654

MOORE 1570 11-73 600226

11

11

5.8

6.5"

11"

17"

RDS

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