

**Attachment 2.B**  
**(EDMS Spreadsheets)**

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DOCID	TITLE	DOCUMENT DESCRIPTION	EFF DATE	FILM LOCATION	TO COMPANY	TO PERSON	FROM COMPANY	FROM PERSON
1	BA1J18804131537	OYSTER CREEK CONTAINMENT ANALYSIS REQUESTED BY MPR SPECIFICATION 1083-98-01	014-01 LETTER	1978-04-25	BA1-5000-881103-014-4-09	NUTECH	STURKEY J	WULF R
2	BA1B39402150014	PERSONNEL BADGED CHICAGO BRIDGE & IRON	014-01 LETTER	1982-08-19	BA1-A021-840222-24-G8	GPUN	RIGGAR J	CHICAGO BRIDGE & IRON
3	BA1CW6005083682	INTERNAL AUDIT REPORT OF OYSTER CHEEK CHICAGO BRIDGE & IRON COMPANY CONTRACT 70031	014-02 MEMORANDUM	1985-01-10	900967-03-G12	GPUNC	FIX K J	GPUNC
4	BA1B39701280005	OC DRYWELL VESSEL THINNING	014-02 MEMORANDUM	1986-11-20	1000-86-1264	GPUN	WILSON R	GPUN
5	BA1178701140009	REQUEST FOR TWO ENGINEERS FOR DRYWELL CORROSION TASK	014-01 LETTER	1986-12-15	BA1-5000-870203-1-14	GPUN	CRONEBERGER D	BURNS AND ROE COMPANY
6	BA1178701280013	CONFIRMATION OF TWO ENGINEERS FOR DRYWELL CORROSION TASK	014-01 LETTER	1986-12-15	BA1-5000-870203-2-E10	GPUN	CRONEBERGER D	BURNS AND ROE COMPANY
7	BA1178703120006	OC - DRYWELL CORROSION ARREST THIRD PARTY REVIEW	014-02 MEMORANDUM	1987-03-05	5340-87-837	DISTRIBUTION	DISTRIBUTION	D. COVILL
8	BA1178705110003	OC DRYWELL CORROSION ARREST INSPECTION OF UPPER ELEVATIONS	014-02 MEMORANDUM	1987-03-14	5360-87-111		M. W. ALLGAIER	T. P. RUGGIERO
9	BA1178708180001	OCNGS DRYWELL SHELL UT PROGRAM	014-02 MEMORANDUM	1987-03-27	5310-87-112	DISTRIBUTION	DISTRIBUTION	J. ABRAMOVICI
10	BA1178706240001	OYSTER CREEK DRYWELL CORROSION ARREST THIRD PARTY BID REVIEW INQUIRY / 1246	014-02 MEMORANDUM	1987-05-21	5340-87-867		L. JONES	D. COVILL
11	BA1178708310001	OC DRYWELL SHELL UT MEASUREMENTS EVALUATION MAY 1987 DATA	014-02 MEMORANDUM	1987-05-26	5310-87-203		B. D. ELAM	J. D. ABRAMOVICI
12	BA1178710200008	OYSTER CREEK DRYWELL EXPERIMENT	014-02 MEMORANDUM	1987-06-19	5345-87-0243		G. E. VON NIEDA	L. DELONG
13	BA1178707210011	TASK 465 MODEL TECHNICAL SPECIFICATIONS FOR CONTAINMENT SYSTEMS	014-01 LETTER	1987-06-23	BA1-5000-870731-1-B15	GPUN	LANGENBACH J	STANEK L
14	BA1178801190026	TR AT/S112 DRYWELL MINIMUM THICKNESS OF FOR UT	014-02 MEMORANDUM	1987-07-22	5320-87-2051		T. RUGGIERO	P. HUEBSCH
15	BA1178708310020	OC DRYWELL SHELL MEASUREMENTS AUGUST 1987	014-02 MEMORANDUM	1987-08-14	5310-87-311		B. D. ELAM	J.D. ABRAMOVICI
16	BA1178709280036	DRYWELL CONCERNS	014-02 MEMORANDUM	1987-08-02	5300-87-0336		R. M. BUHOWSKI	G. R. CAPODANNO
17	BA1178710080017	OC DRYWELL SHELL MEASUREMENTS AUGUST 1987	014-02 MEMORANDUM	1987-08-14	5310-87-352		B. D. ELAM	J.D. ABRAMOVICI
18	BA1178710280033	BASELINING OF DRYWELL UT MEASUREMENTS	014-02 MEMORANDUM	1987-10-08	5360-87-425		M. W. ALLGAIER	T. RUGGIERO
19	BA1178711230021	IOSRG REVIEW OF OC PRIMARY CONTAINMENT	014-02 MEMORANDUM	1987-10-09	C000-87-0102		P. R. CLARK	R. L. LONG
20	BA1178712020030	DRYWELL EVALUATION	014-02 MEMORANDUM	1987-11-16	5300-87-0450		MULTIPLE ADDRESSEES	G. R. CAPODANNO

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21	BA1178712020034	DRYWELL CORROSION AND ASME SECTION XI	014-02	MEMORANDUM	1987-11-17	5300-87-0461		MULTIPLE ADDRESSEES		G. R. CAPODANNO
22	BA1178712020040	TDR ON DRYWELL UT	014-02	MEMORANDUM	1987-11-17	5300-87-0460		R. H. GREENWOOD		G. R. CAPODANNO
23	BA1178712020032	NRC MEETING ON DRYWELL 11/13/87	015-00	CONFERENCE NOTES, MEETING MINUTES, & AGENDA	1987-11-17	5300-87-0454		MULTIPLE ADDRESSEES		G. R. CAPODANNO
24	BA1178712140024	TDR 881, FUNCTIONAL DESIGN REQUIREMENTS OF THE OC DRYWELL	014-02	MEMORANDUM	1987-11-25	5301-87-491		DISTRIBUTION		F. S. CHESIELKA
25	BA1178712220028	INVENTORY OF DRYWELL SAMPLES STORED AT OYSTER CREEK	014-02	MEMORANDUM	1987-12-08	5393-87-3374		G. R. CAPODANNO		P. R. WALTON
26	BA1178801250059	OC CBI LETTER DRYWELL REPAIR METHODS	014-02	MEMORANDUM	1987-12-10	5310-87-505		B. D. ELAM		J. D. ABRAMOVICI
27	BA1178802100019	OC DRYWELL SAFETY EVALUATION	014-02	MEMORANDUM	1988-01-07	BA1-5300-88-002		MULTIPLE ADDRESSEES		G. R. CAPODANNO
28	BA1178802090024	OC DRYWELL SHELL COATING TOUCH-UP OMCRC MEETING B/A 328245	015-00	CONFERENCE NOTES, MEETING MINUTES, & AGENDA	1988-01-11	BA1-5340-88-003		R. F. EVERS		R. T. DEMUTH
29	BA1178802090025	OC DRYWELL SE 000243-002 REVISION	014-02	MEMORANDUM	1988-01-22	BA1-5340-88-002		T. RUGGIERO		D. COVILL
30	BA1178802090010	OC DRYWELL SE 000243-002 REVISION STRUCTURAL EVALUATIONS	014-02	MEMORANDUM	1988-01-29	BA1-5320-88-2181		T. RUGGIERO		M. YEKTA
31	BA1178802220002	CHEMICAL ANALYSIS FOR DRYWELL CONCRETE	014-02	MEMORANDUM	1988-02-11	BA1-5320-88-2192		A. A. IRANI		T. H. CHANG
32	BA1178803280009	SPEC 1302-56-106 SELECTION CRITERIA AND QUALIFICATION FOR TEMPORARY WATER TIGHT COATING FOR OC REACTOR CAVITY LINER SAFETY EVALUATION FOR OYSTER CREEK REACTOR CAVITY LINER COATING	014-02	MEMORANDUM	1988-02-26	BA1-5343-88-0095		MULTIPLE ADDRESSEES		F. S. GIACOBBE
33	BA1178803280016	REACTOR CAVITY LINER COATING	014-02	MEMORANDUM	1988-03-11	BA1-5343-88-0124		M. O. SANFORD		F. S. GIACOBBE
34	BA1178807050021	REPAIR OF OYSTER CREEK REACTOR CAVITY LINER	014-02	MEMORANDUM	1988-03-29	BA1-5343-88-0149		A. P. SPIVAK		F. S. GIACOBBE
35	BA1178807050022	REACTOR CAVITY LINER COATING	014-02	MEMORANDUM	1988-04-14	BA1-5343-88-0174		MULTIPLE ADDRESSEES		F. S. GIACOBBE
36	BA1178806160043	DRYWELL ULTRASONIC THICKNESS UT INSPECTIONS OUTAGES OF OPPORTUNITY	014-02	MEMORANDUM	1988-04-26	BA1-5360-88-136		T. L. CORRIE		T. P. RUGGIERO
37	BA18389807310470	APPROVAL REQUEST FOR USE OF CARBO ZINC II WITHIN OC CONTAINMENT	014-02	MEMORANDUM	1988-05-03	HQ 893506-08-D07		HILLMAN R		DEMUTH R
38	BA18389807310460	OC 12R OUTAGE DRYWELL WALL THICKNESS MEASUREMENTS	014-02	MEMORANDUM	1988-05-23	HQ 893506-08-A15		CAPODANNO G		COVILL D
39	BA18389807310475	O/C DRYWELL SHELL COATING TOUCH-UP B/A 328245	014-02	MEMORANDUM	1988-05-29	HQ 893506-08-G03		HOLLINGER R		DEMUTH R
40	BA18389807310250	DRYWELL WALL THICKNESS	014-02	MEMORANDUM	1988-07-25	HQ 893506-08-E13		ELAM B		RUGGIERO T
41	BA18389807310428	TDR 926 STRUCTURAL EVALUATIONS OF THE OC DRYWELL	014-02	MEMORANDUM	1988-08-03	HQ 893506-07-L06		DISTRIBUTION		YEKTA M

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42	BA11NN98907310495	OC DRYWELL COATING DAMAGE SURVEY	014-02	MEMORANDUM	1988-08-15	HQ 893506-08-K12	GPUN	SPVAK A	GPUN	DEMUTH R
43	BA11NN98907310497	COATING FOR DRYWELL CUT DRAFT	014-02	MEMORANDUM	1988-08-19	HQ 893506-08-K15	GPUN	PINELLI R	GPUN	MILLER R
44	BA1208980710245	DRYWELL WALL THINNING SE 000243-002 REV 2	014-02	MEMORANDUM	1988-10-28	BA1-5360-88-288	GPUN	SEE FICHE FOR DISTRIBUTION LIST	GPUN	RUGGIERO T
45	BA11NN98907310545	OSTER CREEK STATISTICAL ANALYSIS OF DRYWELL THICKNESS MEASUREMENTS	014-02	MEMORANDUM	1988-11-03	HQ 893506-09-D14	GPUN	RUGGIERO T	GPUN	MOORE JR J
46	BA11NN98907310547	OC DRYWELL ADDITIONAL REQUIREMENTS FOR 12R OUTAGE WALL THICKNESS MEASUREMENTS	014-02	MEMORANDUM	1988-11-15	HQ 893506-09-E02	GPUN	WILSON R	GPUN	CAPODANNO G
47	BA1208980710287	EXPANDED UT THICKNESS INSPECTION OF DRYWELL	014-02	MEMORANDUM	1988-11-22	BA1-5360-88-304	GPUN	CORRIE T	GPUN	RUGGIERO T
48	BA11NN98907310517	EXTERNAL DRYWELL BAY SAND AND WATER ANALYSES SCHEDULE	014-02	MEMORANDUM	1988-11-30	HQ 893506-08-N04	GPUN	MULTIPLE ADDRESSEE CARLSON G, HILLMAN R, MARTIN J, SPVAK A	GPUN	TAYLOR G
49	BA12089807110271	DRYWELL WALL THINNING SE 000243-002 REV 2 DRAFT	014-02	MEMORANDUM	1988-12-19	BA1-5360-88-322	GPUN	SEE FICHE FOR DISTRIBUTION	GPUN	BARBIERI F
50	BA11NN989006281351	DRYWELL CATHODIC PROTECTION SYSTEM PERFORMANCE MONITORING	014-02	MEMORANDUM	1988-08-02	900437-07-G01	GPUNC	RAVFT D J	GPUNC	PELLICONE J
51	BA11NN989006281354	OCNGS DRYWELL CATHODIC PROTECTION SYSTEM OVERVIEW AND PERFORMANCE MONITORING	014-02	MEMORANDUM	1989-08-16	900437-07-G11	GPUNC	CAPODANNO G R	GPUNC	PELLICONE J
52	BA11NN989006281360	DRYWELL OPS OPERATION / WATER INTRUSION INTO THE DRYWELL SAND BED	014-02	MEMORANDUM	1989-08-29	900437-07-H10	GPUNC	BARBIERI F P	GPUNC	PELLICONE J

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DOCID	SHEET	REV	TITLE	DOCUMENT DESCRIPTION	EFF DATE	FILM LOCATION	TRANSMIT TAL	BOX	MEDIA	SOURCE DESCRIPTION	SOURCE CODE(S)
1 PPE-OC-328103-001	0	0	BRUSH TOUCH UP OF DRYWELL LINER WITH CARBOZINC 11 UT LINER THICKNESS	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	2/19/1986		42505	986070	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	910
2 C-1302-153-5320-029	0	0	CORROSION ALLOWANCE OF DRYWELL LINER	7047 CALCULATION	4/7/1986		43055	997286	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	153
3 GU 3D-SK-S-82	1	0	REACTOR BLDG ELEVATION 10'-3" TYPICAL ELEVATION	7001 AMERGEN / GPU DRAWING	10/7/1986	IA861013	35816		IMAGE	A0137 GU GPJUN (GPU NUCLEAR)	153
4 GU 3D-SK-S-82	2	0	REACTOR BLDG ELEVATION 10'-3" TYPICAL ELEVATION	7001 AMERGEN / GPU DRAWING	10/7/1986	IA861013	35816		IMAGE	A0137 GU GPJUN (GPU NUCLEAR)	153
5 GU 3D-SK-S-82	3	0	REACTOR BLDG ELEVATION 10'-3" TYPICAL ELEVATION	7001 AMERGEN / GPU DRAWING	10/7/1986	IA861013	35816		IMAGE	A0137 GU GPJUN (GPU NUCLEAR)	153
6 GU 3D-SK-S-82	6	0	REACTOR BLDG ELEVATION 10'-3" TYPICAL ELEVATION	7001 AMERGEN / GPU DRAWING	10/7/1986	IA861013	35816		IMAGE	A0137 GU GPJUN (GPU NUCLEAR)	153
7 GU 3D-SK-S-82	4	0	REACTOR BLDG ELEVATION 10'-3" TYPICAL ELEVATION	7001 AMERGEN / GPU DRAWING	10/7/1986	IA861013	35816		IMAGE	A0137 GU GPJUN (GPU NUCLEAR)	153
8 GU 3D-SK-S-82	5	0	REACTOR BLDG ELEVATION 10'-3" TYPICAL ELEVATION	7001 AMERGEN / GPU DRAWING	10/7/1986	IA861013	35816		IMAGE	A0137 GU GPJUN (GPU NUCLEAR)	153
9 SP-1302-52-091	1	0	ANALYSIS OF DRYWELL SAMPLES	7026 SPECIFICATIONS	12/4/1986			986102	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
10 OC-15-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/4/1986	N/A - HARD COPY STORED OFFSITE		901491		A0137 GU GPJUN (GPU NUCLEAR)	243
11 WO 3731-54			ENGINEERING ASSISTANCE DRYWELL LINER CORROSION WITH ATTACHMENTS	7049 REPORTS AE / VENDOR	12/5/1986			996253	NOTEPAD	11375 BR BURNS & ROE INC (BAR)	187
12 OC-15-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/5/1986	N/A - HARD COPY STORED OFFSITE		901491		A0137 GU GPJUN (GPU NUCLEAR)	243
13 OC-15-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/7/1986	N/A - HARD COPY STORED OFFSITE		901047		A0137 GU GPJUN (GPU NUCLEAR)	243
14 OC-15-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/7/1986	N/A - HARD COPY STORED OFFSITE		901047		A0137 GU GPJUN (GPU NUCLEAR)	243
15 PCA-1639			STRAY CURRENT ANALYSIS OF SAND PAD DRAINS PART 1 & PART 2	7049 REPORTS AE / VENDOR	12/10/1986			996107	NOTEPAD	A0867 BRV PCA ENGINEERING INC (PETRO CHEMICAL ASSOC INC)	243
16 GU 3B-153-34-1000	N/A	0	REACTOR BLDG ELEVATION 10'-3" REPAIR OF CONCRETE FLOOR REMOVAL IN DRYWELL FOR UT READINGS	7001 AMERGEN / GPU DRAWING	12/12/1986	IA870105	51201		IMAGE	A0137 GU GPJUN (GPU NUCLEAR)	153
17 GU 3BM-153-34-1000	1	0	BILL OF MATERIALS REACTOR BLDG ELEVATION 10'-3" REPAIR OF CONCRETE FLOOR REMOVAL IN DRYWELL FOR UT READINGS	7001 AMERGEN / GPU DRAWING	12/12/1986	IA870105	51201		IMAGE	A0137 GU GPJUN (GPU NUCLEAR)	153
18 OC-15-328227-003	0	0	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7025 INSTALLATION SPECIFICATIONS	12/12/1986			986060	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
19 C-1302-243-5320-032	0	0	DRYWELL THINNING STABILITY ANALYSIS	7047 CALCULATION	12/24/1986		49555	997327	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
20 990-1659	1	1	DRYWELL ANALYSIS SAND TRANSITION ZONE CONTAINMENT VESSEL	7047 CALCULATION	12/30/1986		44271	996253	NOTEPAD	00485 CI CHICAGO BRIDGE & IRON CO	
21 TOR 831	0	0	IDENTIFICATION & EVALUATION OF POTENTIAL METHODS TO ABATE CORROSION PROCESS OF DRYWELL STEEL IN CONTACT WITH SAND BED	7051 TECHNICAL DATA REPORTS	1/19/1987		52033			A0137 GU GPJUN (GPU NUCLEAR)	243

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DOCID	SHEET	REV	TITLE	DOCUMENT DESCRIPTION	EFF DATE	FILM LOCATION	TRANSMIT TAL	BOX	MEDIA	SOURCE DESCRIPTION	SOURCE CODE(S)
22 TDR 631	0		IDENTIFICATION & EVALUATION OF POTENTIAL METHODS TO ABATE CORROSION PROCESS OF DRYWELL STEEL IN CONTACT WITH SAND BED	7051 TECHNICAL DATA REPORTS	1/29/1987		188424	976009	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
23 990-1659	2		DRYWELL ANALYSIS SAND TRANSITION ZONE CONTAINMENT VESSEL	7047 CALCULATION	2/9/1987			996152	NOTEPAD	00485 CI CHICAGO BRIDGE & IRON CO	243 240
24 OC-IS-328227-004	10		FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	2/20/1987		190809	996035	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
25 OC-IS-328227-004	4		FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	2/20/1987		52828	996170	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	
26 OC-IS-328227-004	9		FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	2/20/1987			996025	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	
27 87-178-003	1		CORROSION EVALUATION OF DRYWELL	7049 REPORTS AE / VENDOR	3/6/1987			996173	NOTEPAD	01389 GE GE (GENERAL ELECTRIC CO)	243
28 SP-1302-58-020	0		INDEPENDENT REVIEW OF DRYWELL CORROSION ARREST	7026 SPECIFICATIONS	4/2/1987			996106	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
29 990-1725	1		DRYWELL MODIFICATION FEASIBILITY STUDY VOLUME 1	7049 REPORTS AE / VENDOR	5/1/1987			996152	NOTEPAD	00485 CI CHICAGO BRIDGE & IRON CO	240
30 V-1302-243-020	1		DRYWELL LINER CORE SAMPLE REMOVAL REPLACEMENT	7048 VERIFICATION	6/22/1987			996810	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
31 87-178-016	1		RECOMMENDATIONS FOR REDUCING CORROSION RATE OF DRYWELL	7049 REPORTS AE / VENDOR	7/14/1987			996170	FYVIEW	01389 GE GE (GENERAL ELECTRIC CO)	243
32 C-1302-240-5320-002	0		DRYWELL THICKNESS FOR UT	7047 CALCULATION	7/27/1987					A0137 GU GPUN (GPU NUCLEAR)	240
33 OC-IS-328227-001	1		DRYWELL VESSEL CORE SAMPLES	7025 INSTALLATION SPECIFICATIONS	10/23/1987			996060	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243 153
34 OC-IS-328227-002	2		REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7025 INSTALLATION SPECIFICATIONS	10/23/1987			996060	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243 153
35 OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	10/28/1987			901691		A0137 GU GPUN (GPU NUCLEAR)	
36 OC-IS-328227-002			REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FCR	10/28/1987			901691		A0137 GU GPUN (GPU NUCLEAR)	
37 C-1302-243-5310-035	0		DRYWELL PLUG TO CONCRETE CLEARANCE CALCULATION	7047 CALCULATION	10/30/1987		56757	997327	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
38 OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	10/31/1987			901691		A0137 GU GPUN (GPU NUCLEAR)	243
39 OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/1/1987			901691		A0137 GU GPUN (GPU NUCLEAR)	243
40 OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/1/1987			901691		A0137 GU GPUN (GPU NUCLEAR)	243
41 OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/2/1987			901691		A0137 GU GPUN (GPU NUCLEAR)	243
42 OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/3/1987			901691		A0137 GU GPUN (GPU NUCLEAR)	243
43 OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/3/1987			901691		A0137 GU GPUN (GPU NUCLEAR)	243
44 V-1302-243-033	0		DRYWELL LINER CORE SAMPLE REMOVAL & REPLACEMENT	7048 VERIFICATION	11/5/1987					A0137 GU GPUN (GPU NUCLEAR)	243
45 OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/5/1987					A0137 GU GPUN (GPU NUCLEAR)	243
46 990-1726	1		DRYWELL MODIFICATION FEASIBILITY STUDY VOLUME 1 & 2	7049 REPORTS AE / VENDOR	11/17/1987			996152	NOTEPAD	00485 CI CHICAGO BRIDGE & IRON CO	243 240

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DOCID	SHEET	REV	TITLE	DOCUMENT DESCRIPTION	EFF DATE	FILM LOCATION	TRANSMIT TAL	BOX	MEDIA	SOURCE DESCRIPTION	SOURCE CODE(S)
47	SDD-OC-753-A	DIV1	0	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL	1/7/1988		57302	986055	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240 753
48	SP-1302-52-094		1	DRYWELL SHELL COATING TOUCH UP	5/18/1988	OC RECORDS MGMT.	67744	996913	YZVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
49	TDR 864		1	DRYWELL SAND BED REGION CORROSION ASSESSMENT	6/10/1988			996929	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
50	FPE-OC-402873-002		0	DRYWELL CATHODIC PROTECTION	7/1/1988		73971	986104	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
51	OC-IS-402873-001		0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7/12/1988	N/A - HARD COPY STORED OFFSITE		901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
52	EQIS 402873-001		0	DRYWELL CATHODIC PROTECTION	7/22/1988		69812	986103	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
53	OC-IS-402873-001		0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7/22/1988	N/A - HARD COPY STORED OFFSITE		901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
54	OC-IS-402873-001		0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7/25/1988	N/A - HARD COPY STORED OFFSITE		891939	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
55	OC-IS-402873-001		0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	8/6/1988	N/A - HARD COPY STORED OFFSITE		901498	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
56	OC-IS-402873-001		0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	8/0/1988	N/A - HARD COPY STORED OFFSITE		901692	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
57	SE-000243-009		1	DRYWELL REINFORCEMENT PLATE ADEQUACY FOR CONTINUED OPERATION	8/23/1988		59588	996797	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
58	SE-328245-001		1	DRYWELL SHELL COATING TOUCH UP	8/31/1988		60773	996802	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	912
59	EOR-A100-88-009		0	MCF CRITIQUE DAMAGE SUBSTAINED TO DRYWELL LINER DURING CORE DRILLING	9/0/1988			996239	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
60	SP-1302-52-094		0	DRYWELL SHELL COATING TOUCH UP	9/12/1988	N/A - HARD COPY STORED OFFSITE		901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
61	SP-1302-52-094		0	DRYWELL SHELL COATING TOUCH UP	9/14/1988	N/A - HARD COPY STORED OFFSITE		901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
62	SE-402873-003		1	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL	9/16/1988		74133	996805	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
63	SDD-OC-753-A	DIV1	2	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL	9/19/1988		74254	996115	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240 753
64	OC-IS-402873-002		3	CATHODIC PROTECTION DRYWELL BAYS 1 9 11 13 15 17 & 19	9/28/1988			986084	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
65	OC-IS-402873-001		0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	9/30/1988	N/A - HARD COPY STORED OFFSITE		901693	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
66	C-1302-161-5310-009		0	DRYWELL PLUG REPAIR	10/4/1988		72212		FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	161
67	SE-328257-002		3	TEMPORARY REPAIR OF REACTOR CAVITY LINER	10/19/1988		114865	986044	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243 187
68	OC-IS-402873-001		3	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	10/21/1988		74137	996802	YZVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
69	EOR-A100-88-015		0	MCF CRITIQUE DRYWELL CATHODIC PROTECTION PROCEDURE COMPLIANCE	11/2/1988			901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
70	SP-1302-52-094		0	DRYWELL SHELL COATING TOUCH UP	11/2/1988	N/A - HARD COPY STORED OFFSITE		901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
71	SP-1302-52-094		0	DRYWELL SHELL COATING TOUCH UP	11/4/1988	N/A - HARD COPY STORED OFFSITE		901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
72	OC-IS-328227-003		0	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	11/28/1988	N/A - HARD COPY STORED OFFSITE		901042	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243

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73 ECR-A100-89-023		0	MCF CRITIQUE DRILLING INTO SAND BED BEFORE CALCULATED HOLE DEPTH	7052 EVENT CRITIQUE REPORT	12/9/1998	7074 FCR	901715		A0137 GU GPUN (GPU NUCLEAR)	243
74 OC-IS-402873-001		0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	12/9/1998 N/A - HARD COPY STORED OFFSITE		901715		A0137 GU GPUN (GPU NUCLEAR)	240
75 TDR 881		0	FUNCTIONAL DESIGN REQUIREMENTS OF THE DRYWELL	7051 TECHNICAL DATA REPORTS	12/12/1998	7074 FCR	69077		A0137 GU GPUN (GPU NUCLEAR)	243
76 OC-IS-402873-001		0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7051 TECHNICAL DATA REPORTS	12/20/1998 N/A - HARD COPY STORED OFFSITE		901693		A0137 GU GPUN (GPU NUCLEAR)	240
77 TDR 891		0	ASSESSMENT OF DRYWELL SHELL	7051 TECHNICAL DATA REPORTS	12/27/1998		996929	NOTEPAD	A0137 GU GPUN (GPU NUCLEAR)	243
78 SE-328227-001		5	DRYWELL CORE BORING & REPAIR	7083 SAFETY EVALUATIONS	12/29/1998		74732		A0137 GU GPUN (GPU NUCLEAR)	243
79 V-1302-187-005		1	CORROSION RATE ESTIMATE STATISTICALLY DETERMINED DETERMINATION OF LOCAL ALLOWABLE MINIMUM WALL THICKNESS	7048 VERIFICATION	1/13/1999		986055		A0137 GU GPUN (GPU NUCLEAR)	187
80 OC-IS-328227-003		1	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7074 FCR	1/19/1999 N/A - HARD COPY STORED OFFSITE		901715		A0137 GU GPUN (GPU NUCLEAR)	243
81 TDR 948		1	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA	7051 TECHNICAL DATA REPORTS	1/31/1999		72502		A0137 GU GPUN (GPU NUCLEAR)	187
82 C-1302-187-5390-005		0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU DECEMBER 31 1998	7047 CALCULATION	2/21/1999 ORIGINAL AT PARSIPPANY IEM		997287		A0137 GU GPUN (GPU NUCLEAR)	187
83 TDR 926		1	DRYWELL STRUCTURAL EVALUATIONS	7051 TECHNICAL DATA REPORTS	2/6/1999		901715		A0137 GU GPUN (GPU NUCLEAR)	243
84 OC-IS-328227-003		0	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7052 EVENT CRITIQUE REPORT	2/11/1999		72259		A0137 GU GPUN (GPU NUCLEAR)	243
85 ECR-A100-89-030		0	CALCULATED HOLE DEPTH	7051 TECHNICAL DATA REPORTS	3/9/1999		901712		A0137 GU GPUN (GPU NUCLEAR)	240
86 TDR 964		0	CLEARING OF THE DRYWELL SAND BED DRAINS	7074 FCR	3/28/1999 N/A - HARD COPY STORED OFFSITE		901693		00359 EB EBASCO SERVICES CORP	240
87 OC-IS-402873-001		0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7071 FCN ROLL-UP	4/26/1999 N/A - HARD COPY STORED AT NUS - CONTACT IRMC HELP		901693		00359 EB EBASCO SERVICES CORP	240
88 EB GPUN7096C30512		N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL GEOMETRY LAYOUT CALCULATIONS	7071 FCN ROLL-UP	4/26/1999 N/A - HARD COPY STORED AT NUS - CONTACT IRMC HELP		901693		00359 EB EBASCO SERVICES CORP	240
89 EB GPUN7096C30513		N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL CORE BORE SURVEY DESCRIPTIVE GEOMETRY OVERVIEW	7071 FCN ROLL-UP	4/26/1999 N/A - HARD COPY STORED AT NUS - CONTACT IRMC HELP		901693		00359 EB EBASCO SERVICES CORP	240
90 EB GPUN7096C30515		N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL PLAN LOCATION DRILLING SITE DETAILS INITIAL CONFIGURATION	7071 FCN ROLL-UP	4/26/1999 N/A - HARD COPY STORED AT NUS - CONTACT IRMC HELP		901693		00359 EB EBASCO SERVICES CORP	240
91 EB GPUN7096C30516		N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL RIBBON LOCATION DRILLING SITE FRAME SECTION SAND BED	7071 FCN ROLL-UP	4/26/1999 N/A - HARD COPY STORED AT NUS - CONTACT IRMC HELP		901693		00359 EB EBASCO SERVICES CORP	240
92 EB GPUN7096C30518		N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL LOCATION DRILLING SITE SECTION SAND BED	7071 FCN ROLL-UP	4/26/1999 N/A - HARD COPY STORED AT NUS - CONTACT IRMC HELP		901693		00359 EB EBASCO SERVICES CORP	240
93 EB 7096191C169104		N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL	7002 AE DRAWING	5/10/1999 IAB10107		82826	IMAGE	00359 EB EBASCO SERVICES CORP	240

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94	EB	7096191C169110	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL FRAME INTERACTION WITH RING IN SHEAR RESISTANCE	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
95	EB	7096191C169111	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL FINITE ELEMENT MODEL MAINLY UTILIZE FOR VERTICAL LOAD STRESS EXTRACTION	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
96	EB	7096191C169112	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL VIEW OF WALL & BEAM CROSS SECTION	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
97	EB	7096191C16917	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL FLEXIBLE ANALYSIS MODEL B SHEAR FORCE ALLOCATION	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
98	EB	7096191C16925	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL BIAXIAL STRESSES CONCRETE FAILURE CURVE	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
99	EB	7096191C16926	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL BIAXIAL STRESSES MOHRS CIRCLE	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
100	EB	7096191C16927	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL BIAXIAL STRESSES MOHRS CIRCLE	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
101	EB	7096191C16928	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
102	EB	SK-7096-C002-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP DETAILS BOTTOM OF SAND BED	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
103	EB	SK-7096-C003-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP SAND CONTAINMENT CROSS THE DETAIL	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
104	EB	SK-7096-C004-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP GEOMETRY LAYOUT CALCULATIONS	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
105	EB	SK-7096-C005-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCKUP CONSTRUCTION DETAILS GEOMETRICAL SIMPLIFICATION	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
106	EB	SK-7096-C006-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL REBAR LOCATION AT DRILLING SITE DETAILS	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
107	EB	SK-7096-C007-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL REBAR LOCATION AT DRILLING SITE SECTION AT SAND BED	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
108	EB	SK-7096-C008-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS BULK HEAD CATHODIC RIBBON LOCATION	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
109	EB	SK-7096-C009-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS TYPICAL CROSS SECTION QUANTITY TAKE OFF	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
110	EB	SK-7096-C012-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS PLAN AT ELEVATION 8'-4" BOTTOM OF SAND BED	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
111	EB	SK-7096-C013-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS SECTION PLAN AT TOP OF SAND BED	7002 AE DRAWING	5/10/1989 IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240

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112	EB SK-7096-C014-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP DOWNCOMER DETAILS	7002 AE DRAWING	5/10/1989	IA910107	82626		IMAGE	00359 EB EBASCO SERVICES CORP	240
113	EB SK-7096-C015-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP DETAILS BOTTOM OF SAND BED TILT UP SLAB DETAILS	7002 AE DRAWING	5/10/1989	IA910107	82626		IMAGE	00359 EB EBASCO SERVICES CORP	240
114	EB SK-7096-RCC9	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL DETAIL AT TOP OF SAND BED & OTHER DRAWING CONFLICTS	7002 AE DRAWING	5/10/1989	IA910107	82626		IMAGE	00359 EB EBASCO SERVICES CORP	240
115	EB SK-7096-RC10	N/A	CATHODIC PROTECTION SAND DETAILS RESPONSE TO MCF CRITIQUE REPORT NO 88-9	7002 AE DRAWING	5/10/1989	IA910107	82626		IMAGE	00359 EB EBASCO SERVICES CORP	240
116	EB GPUN-7096C3051	1	DRYWELL WALL CATHODIC PROTECTION CORE BORE STARTING POINTS GEOMETRY LAYOUT	7002 AE DRAWING	5/11/1989	AA910107	82625		IMAGE	00359 EB EBASCO SERVICES CORP	240
117	EB GPUN-7096C305118	N/A	DRYWELL CATHODIC PROTECTION REFERENCE ELECTRODE 3 HOLE COVER DETAIL	7002 AE DRAWING	5/11/1989	AA910107	82625		IMAGE	00359 EB EBASCO SERVICES CORP	240
118	EB GPUN-7096C30512	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL GEOMETRY LAYOUT CALCULATIONS	7002 AE DRAWING	5/11/1989	AA910107	82625		IMAGE	00359 EB EBASCO SERVICES CORP	240
119	EB GPUN-7096C305120	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL WALL LOCATION AT DRILLING SITE SECTION AT SAND BED	7002 AE DRAWING	5/11/1989	AA910107	82625		IMAGE	00359 EB EBASCO SERVICES CORP	240
120	EB GPUN-7096C305129	N/A	CATHODIC PROTECTION CORE BORE INSTALLATION DRILLING SITE LOCATION IN SAND REVISED PLAN	7002 AE DRAWING	5/11/1989	AA910107	82625		IMAGE	00359 EB EBASCO SERVICES CORP	240
121	EB GPUN-7096C30513	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL CORE BORE SURVEY DESCRIPTIVE GEOMETRY OVERVIEW	7002 AE DRAWING	5/11/1989	AA910107	82625		IMAGE	00359 EB EBASCO SERVICES CORP	240
122	EB GPUN-7096C30515	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL PLAN LOCATION DRILLING SITE DETAILS INITIAL CONFIGURATION	7002 AE DRAWING	5/11/1989	AA910107	82625		IMAGE	00359 EB EBASCO SERVICES CORP	240
123	EB GPUN-7096C30516	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL RIBBON LOCATION DRILLING SITE FRAME SECTION SAND BED	7002 AE DRAWING	5/11/1989	AA910107	82625		IMAGE	00359 EB EBASCO SERVICES CORP	240
124	EB GPUN-7096C30518	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL LOCATION DRILLING SITE SECTION SAND BED	7002 AE DRAWING	5/11/1989	AA910107	82625		IMAGE	00359 EB EBASCO SERVICES CORP	240
125	SE-402873-001	2	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL	7083 SAFETY EVALUATIONS	6/12/1989					A0137 GU GPUN (GPU NUCLEAR)	240
126	OC-IS-402873-001		CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7069 FCN AFTER THE FACT	8/21/1989	N/A - HARD COPY STORED OFFSITE	901715			A0137 GU GPUN (GPU NUCLEAR)	240
127	SE-000243-006	1	FUNCTIONAL REQUIREMENT FOR DRYWELL THICKNESS EVALUATION	7083 SAFETY EVALUATIONS	9/12/1989		85034	998797	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
128	EB GPUN-7096-BM-4094 4	0	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7002 AE DRAWING	9/28/1989	IA890222	74154			00359 EB EBASCO SERVICES CORP	240 753
130	EB GPUN-7096-BM-4094 3	0	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7002 AE DRAWING	9/28/1989	IA890222	74154			00359 EB EBASCO SERVICES CORP	240 753
131	EB GPUN-7096-BM-4094 2	1	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7002 AE DRAWING	9/28/1989	IA890222	74154			00359 EB EBASCO SERVICES CORP	240 753
132	EB GPUN-7096-BM-4094 5	0	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7002 AE DRAWING	9/28/1989	IA890222	74154			00359 EB EBASCO SERVICES CORP	240 753

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133	EB	GPJUN-7096-BM-4094	1	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7002 AE DRAWING	9/26/1989 IAB90222	74154		IMAGE	00359 EB EBASCO SERVICES CORP	240 753
134	EB	GPJUN-7096-IC-1701	0	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 1	7002 AE DRAWING	9/26/1989 IAB90124	77711			00359 EB EBASCO SERVICES CORP	240 753
135	EB	GPJUN-7096-IC-1702	0	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 9	7002 AE DRAWING	9/26/1989 IAB90124	77711			00359 EB EBASCO SERVICES CORP	240 753
136	EB	GPJUN-7096-IC-1703	0	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 11	7002 AE DRAWING	9/26/1989 IAB90124	77711			00359 EB EBASCO SERVICES CORP	240 753
137	EB	GPJUN-7096-IC-1704	0	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 11	7002 AE DRAWING	9/26/1989 IAB90124	77711			00359 EB EBASCO SERVICES CORP	240 753
138	EB	GPJUN-7096-IC-1705	0	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 13	7002 AE DRAWING	9/26/1989 IAB90124	77711			00359 EB EBASCO SERVICES CORP	240 753
139	EB	GPJUN-7096-IC-1706	0	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 15	7002 AE DRAWING	9/26/1989 IAB90124	77711			00359 EB EBASCO SERVICES CORP	240 753
140	EB	GPJUN-7096-IC-1707	0	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 17	7002 AE DRAWING	9/26/1989 IAB90124	77711			00359 EB EBASCO SERVICES CORP	240 753
141	EB	GPJUN-7096-IC-1708	0	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 17	7002 AE DRAWING	9/26/1989 IAB90124	77711			00359 EB EBASCO SERVICES CORP	240 753
142	EB	GPJUN-7096-IC-1709	0	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 19	7002 AE DRAWING	9/26/1989 IAB90124	77711			00359 EB EBASCO SERVICES CORP	240 753
143	EB	GPJUN-7096-IC-1710	0	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 19	7002 AE DRAWING	9/26/1989 IAB90124	77711			00359 EB EBASCO SERVICES CORP	240 753
144	C-1302-187-5300-008		0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU FEBRUARY 8 1990	7047 CALCULATION	3/11/1990 ORIGINAL AT PARSIPPANY RM	997288		FVVIEW	A0137 GU GPJUN (GPU NUCLEAR)	187
145	C-1302-187-5300-009		0	DRYWELL PROJECTED THICKNESS	7047 CALCULATION	3/11/1990 ORIGINAL AT PARSIPPANY RM	997288		FVVIEW	A0137 GU GPJUN (GPU NUCLEAR)	187
146	OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FOR	3/23/1990 N/A - HARD COPY STORED OFFSITE	901711			A0137 GU GPJUN (GPU NUCLEAR)	153
147	OC-IS-328227-002			REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FOR	3/23/1990 N/A - HARD COPY STORED OFFSITE	901711			A0137 GU GPJUN (GPU NUCLEAR)	153
148	OC-IS-328227-002			REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FOR	3/26/1990				A0137 GU GPJUN (GPU NUCLEAR)	187
149	OC-IS-328227-002			REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FOR	3/26/1990				A0137 GU GPJUN (GPU NUCLEAR)	243
150	GU SE-SK-S-85	N/A	1	DRYWELL DATA ULTRASONIC LOCATION PLAN	7001 AMERGEN / GPU DRAWING	4/17/1990 IAB900419	82764		IMAGE	A0137 GU GPJUN (GPU NUCLEAR)	243
151	TDR 1011		0	EVALUATION OF FEBRUARY 1990 DRYWELL ULTRASONIC EXAMINATION DATA	7051 TECHNICAL DATA REPORTS	4/18/1990	82731		FVVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
152	90-178-007			DRYWELL CORROSION EVALUATION	7049 REPORTS AE / VENDOR	6/1/1990	996170		NOTEPAD	01369 GE GE (GENERAL ELECTRIC CO)	187
153	C-1302-187-5300-012		0	DRYWELL PROJECTED THICKNESS USING DATA THRU 4/24/90	7047 CALCULATION	6/14/1990	82863		FVVIEW	A0137 GU GPJUN (GPU NUCLEAR)	187
154	OC-IS-328227-004			FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7074 FOR	8/8/1990 901913-10-D08	901913			A0137 GU GPJUN (GPU NUCLEAR)	

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155 990-1990			DIMENSIONAL LIMITATIONS ON LOCAL DRYWELL CORROSION	7049 REPORTS AE / VENDOR	9/1/1990		996074	FYVIEW	A0403 ASG TELEDYNE ENGINEERING SERVICES	243
156 990-2070			METHODS & CONCEPTUAL DESIGNS FOR REMOVAL OF SAND FIBERGLASS & FIREBAR-D FROM THE GAP BETWEEN THE DRYWELL & SHIELD WALL	7049 REPORTS AE / VENDOR	9/28/1990		996187	NOTEPAD	02967 MIP MPR ASSOC INC	243
157 990-1996			DRYWELL CORROSION LABORATORY CORROSION TESTS	7049 REPORTS AE / VENDOR	11/1/1990		996117	NOTEPAD	A1569 CHJ OCEAN CITY RESEARCH CORP	240
158 990-2164			DRYWELL CORROSION LABORATORY CORROSION TESTS	7049 REPORTS AE / VENDOR	11/1/1990		996117	NOTEPAD	A1569 CHJ OCEAN CITY RESEARCH CORP	240 243
159 SP-1302-53-044		2	PRIMARY CONTAINMENT ANALYSIS	7026 SPECIFICATIONS	11/21/1990		84969	NOTEPAD	A0137 GU GPJUN (GPU NUCLEAR)	240 243
160 TDR 1031		0	DRYWELL LINER THERMAL ANALYSIS	7051 TECHNICAL DATA REPORTS	12/3/1990		996932	NOTEPAD	A0137 GU GPJUN (GPU NUCLEAR)	187
161 FW-27-5212-2-640		N/A	CORE HOLE PLUG DRYWELL LINER REPAIR	7071 FCN ROLL-UP	12/12/1990	910134-10-A17	910134		04707 FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS INC)	243
162 FW-27-5212-2-641		N/A	CORE PLUG INSTALLATION DRYWELL LINER REPAIR	7071 FCN ROLL-UP	12/12/1990	910134-10-A17	910134		04707 FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS INC)	243
163 FPE-OC-402950-001		0	LONG TERM ONLINE CONTAINMENT WALL THICKNESS MONITORING PROGRAM	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	12/12/1990		996104	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
164 OC-MM-402950-002		0	ON LINE CONTAINMENT WALL THICKNESS MONITORING PROGRAM	7024 MINI-MODES	12/31/1990		103662	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
165 SE-402950-003		0	LONG TERM ONLINE CONTAINMENT WALL THICKNESS MONITORING PROGRAM	7083 SAFETY EVALUATIONS	12/31/1990		996044	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
166 SE-402950-003		0	LONG TERM ON LINE CONTAINMENT WALL THICKNESS MONITORING PROGRAM	7083 SAFETY EVALUATIONS	12/31/1990		996044	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
167 SE-328257-002		4	TEMPORARY REPAIR OF REACTOR CAVITY LINER	7083 SAFETY EVALUATIONS	1/1/1991		114865	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243 187
168 SE-328257-004		1	TEMPORARY INSTALLATION OF THERMOCOUPLE LEADS ON REACTOR CAVITY LINER	7083 SAFETY EVALUATIONS	1/23/1991		114866	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243 187
169 INDEX 9-3		0	AN AMERICAN SOCIETY OF MECHANICAL ENGINEERS CASE PART 1 STRESS ANALYSIS	7049 REPORTS AE / VENDOR	2/1/1991		996802	FYVIEW	01369 GE GE (GENERAL ELECTRIC CO)	243
170 INDEX 9-4		0	AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2 STABILITY ANALYSIS	7049 REPORTS AE / VENDOR	2/1/1991		996055	FYVIEW	01369 GE GE (GENERAL ELECTRIC CO)	243
171 INDEX 9-5		0	SUPPLEMENTARY STRUCTURAL EVALUATIONS OF THE DRYWELL FOR WITHOUT SAND CASE	7049 REPORTS AE / VENDOR	3/1/1991		996173	NOTEPAD	01369 GE GENERAL ELECTRIC CO (GE)	243
172 TP 430710		0	DRYWELL CATHODIC PROTECTION VERIFICATION RETEST NO 1	7088 STARTUP & TEST PROCEDURES	3/1/1991		996900	NOTEPAD	A0137 GU GPJUN (GPU NUCLEAR)	240
173 GU 3E-SKM-399		1	DRYWELL REACTOR BLDG ELEVATION 6'-10" 5/6 DRYWELL INSPECTION AREA PLATE NUMBER & LOCATION	7089 FCN AFTER THE FACT LOCATION	4/4/1991	911447-19-H07	911447		A0137 GU GPJUN (GPU NUCLEAR)	187

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174 GU SE-SKW-339	2		DRYWELL REACTOR BLDG ELEVATION 6'-10" 5/16 DRYWELL INSPECTION AREA PLATE NUMBER & LOCATION	7099 FON AFTER THE FACT	4/4/1991	911447-18-H07	911447			A0137 GU GPUN (GPU NUCLEAR)	187
175 C-1302-187-5300-011	1		STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU APRIL 24 1990	7047 CALCULATION	4/12/1991	ORIGINAL AT PARSHIPANY IRM	997288	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	187
176 C-1302-187-5300-015	0		STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU MARCH 1991	7047 CALCULATION	4/12/1991		997288	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	187
177 C-1302-187-5300-016	0		DRYWELL PROJECTED THICKNESS USING DATA THRU MARCH 3 1991	7047 CALCULATION	4/12/1991		997288	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	187
178 C-1302-187-5300-017	0		STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU MAY 1991	7047 CALCULATION	7/8/1991		997288	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	187
179 C-1302-187-5300-018	0		DRYWELL PROJECTED THICKNESS USING DATA THRU MAY 23 1991	7047 CALCULATION	7/8/1991		997288	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	187
180 V-1302-240-010	0		VERIFY EVALUATION OF PEAK DRYWELL PRESSURE FOR TRACE & RELAP5 BLOWDOWNS	7048 VERIFICATION	7/12/1991		998610	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	240
181 EQIS 402950-004	0		REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7013 EQ INPUT & STATUS	8/1/1991		998107	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	753
182 GU SE-753-14-002	N/A		CATHODIC PROTECTION SYSTEM ELECTRICAL CONDUIT LAYOUT REACTOR BLDG ELEVATION (S) 19'-6"	7001 AMERGEN / GPU DRAWING	8/6/1991	1A910807	127764	IMAGE		A0137 GU GPUN (GPU NUCLEAR)	753
183 OC-MM-402950-005	0		REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7024 MINI-MODS	8/5/1991		127765	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	753
184 OC-700-91-009	0-P		REMOVAL OF SAND FROM DRYWELL SAND BED	7080 ELECTRICAL LOADING DATA	8/5/1991		127767	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	753
185 FPE-OC-402950-004	0		REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	8/6/1991		998061	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	753
186 OC-MM-402950-005	0		REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7071 FCN ROLL-UP	8/13/1991	930122-03-K09	930122	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	753
187 SE-402950-006	0		REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7083 SAFETY EVALUATIONS	8/19/1991		999805	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	753
188 990-2059			EVALUATION OF STABILITY ANALYSIS METHODS USED FOR THE DRYWELL	7049 REPORTS AE / VENDOR	9/12/1991					00485 CI CHICAGO BRIDGE & IRON CO	243
189 SP-1302-53-054	0		NONDESTRUCTIVE EXAMINATION OF DRYWELL CONCRETE SHIELD WALL IN THE AREA OF BASE SAND ENTRENCHMENT	7026 SPECIFICATIONS	9/23/1991		127152	NOTEPAD		A0137 GU GPUN (GPU NUCLEAR)	243
190 EQIS 402950-003	0		REMOVAL OF SAND FROM SAND BED	7013 EQ INPUT & STATUS	9/24/1991		118887	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	153
191 FPE-OC-402950-003	0		REMOVAL OF SAND FROM DRYWELL SAND BED	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	9/26/1991		117667	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	243
192 OC-MM-402950-004	1		REMOVAL OF SAND FROM SAND BED	7024 MINI-MODS	10/10/1991		127160	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	243
193 902648			DRYWELL SHELL CORROSION ANALYSIS	7073 DCN	10/31/1991	920002-16-G03	920002			A1220 BTL CBI SERVICES INC	243
194 C-1302-161-5310-009	1		DRYWELL PLUG REPAIR	7047 CALCULATION	11/19/1991	ORIGINAL AT OC RMC	305620	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	161
195 SE-402950-005	3		REMOVAL OF SAND FROM DRYWELL SAND BED	7083 SAFETY EVALUATIONS	12/4/1991		129553	FYVIEW		A0137 GU GPUN (GPU NUCLEAR)	243
196 INDEX 9-2			AN ASME SECTION 8 EVALUATION OF THE DRYWELL PART 2 STABILITY ANALYSIS	7073 DCN	12/12/1991	921089-04-B02	921089			01369 GE GE (GENERAL ELECTRIC CO)	243
197 INDEX 9-4			AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2 STABILITY ANALYSIS	7073 DCN	12/12/1991	921089-04-A04	921089			01369 GE GE (GENERAL ELECTRIC CO)	243
198 990-2077	0		NONDESTRUCTIVE EXAMINATION OF DRYWELL CONCRETE SHIELD WALL IN THE AREA OF BASE SAND ENTRENCHMENT	7049 REPORTS AE / VENDOR	1/27/1992		996116	FYVIEW		A1507 CEW MUELOW & ASSOC INC	153

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199 MPR-1275	0		SELECTION CANDIDATE COATINGS & STEEL CLEANING / PREPARATION METHODS FOR DRYWELL EXTERIOR IN THE SAND BED AREA	7049 REPORTS AE / VENDOR	3/10/1992			940658	NOTEPAD	02967 MP MPR ASSOC INC	243
200 C-1302-187-5300-019	0		STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU NOVEMBER 1991	7047 CALCULATION	4/20/1992		132426	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
201 C-1302-187-5300-020	0		DRYWELL (DW) PROJECTED THICKNESS USING DATA THRU 11/02/91	7047 CALCULATION	4/20/1992		132426	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
202 FPE-OC-402950-006	0		BORING OF HOLES IN DRYWELL SHIELD WALL	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	5/29/1992		132589	986104	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
203 990-2096	0		ANALYSIS CRITERIA DOCUMENT FOR THE STRUCTURAL EVALUATION OF THE REACTOR BUILDING WITH MANWAY HOLES IN THE DRYWELL SHIELD WALL	7049 REPORTS AE / VENDOR	6/3/1992			996116	FYVIEW	A1578 CHS ASEA BROWN BOVERI ATOM (ABB ATOM)	243
204 FPE-OC-402950-007	0		TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	6/8/1992		132590	986104	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
205 OC-IS-402950-008	0		DRYWELL VESSEL THICKNESS EXAMINATION FROM SANDBED	7025 INSTALLATION SPECIFICATIONS	6/10/1992			986054	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
206 SE-402950-013	0		DRYWELL VESSEL THICKNESS EXAMINATION FROM SANDBED	7083 SAFETY EVALUATIONS	6/19/1992		130697	996805	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
207 EQIS-OC-402950-009	0		CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED REGION	7013 EQ INPUT & STATUS	6/29/1992		118105	986107	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
208 BOM-OC-402950-201	0		BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7004 AMERGEN / GPU BILL OF MATERIAL	7/15/1992			986054	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
209 OC-IS-402950-011	1		TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7025 INSTALLATION SPECIFICATIONS	7/20/1992			986054	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243 737
210 SE-402950-012	1		TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7083 SAFETY EVALUATIONS	7/20/1992		81798	996805	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
211 OC-MM-402950-010	0		CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7024 MINIMODS	7/30/1992		129384	986046	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
212 MPR-1322	0		RESULTS OF PAINTING PROCESS QUALIFICATION TESTS FOR THE DRYWELL EXTERIOR IN THE SAND BED AREA	7049 REPORTS AE / VENDOR	8/7/1992			940658	NOTEPAD	02967 MP MPR ASSOC INC	243
213 BOM-OC-402950-201	1		BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7074 FOR	8/7/1992 921089-17-A18			921089	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
214 OC-MM-402950-007	1		BORING OF HOLES IN DRYWELL SHIELD WALL	7024 MINIMODS	8/11/1992		133811	986046	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153 243
215 C-1302-187-5300-021	0		STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU MAY 1992	7047 CALCULATION	8/26/1992		132473	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
216 BOM-OC-402950-201	0		BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7069 FCN AFTER THE FACT	9/1/1992 930122-02-A11			930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
217 BOM-OC-402950-201	1		BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7069 FCN AFTER THE FACT	9/1/1992 930122-02-F05			930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
218 SP-1302-53-058	1		STRUCTURAL EVALUATION OF REACTOR BLDG WITH MANWAY HOLES IN DRYWELL CONCRETE SHIELD WALL	7025 SPECIFICATIONS	9/11/1992			986105	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
219 OC-MM-402950-009	2		SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7024 MINIMODS	9/14/1992		127299	986046	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243 822
220 BOM-OC-402950-201	0		BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7069 FCN AFTER THE FACT	9/16/1992 930122-09-D12			930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
221 OC-MM-402950-009	0		SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7069 FCN AFTER THE FACT	9/16/1992 930122-07-K04			930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
222 OC-MM-402950-010	0		CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	9/16/1992 930122-09-D03			930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
223 SP-1302-53-060	0		DRYWELL PRESSURE VESSEL REPAIRS	7026 SPECIFICATIONS	9/23/1992				FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
224 OC-MM-402950-009	0		SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7077 MINCR	9/28/1992			996921	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
225 OC-MM-402950-005	0		REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7069 FCN AFTER THE FACT	10/1/1992 930122-07-G14			930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	737

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226	OC-MM-402950-009			SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	10/21/1992	930122-14-K14		930122		A0137 GU GPUN (GPU NUCLEAR)	243
227	OC-SIS-402950-011			TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	10/21/1992	930122-05-G14		930122		A0137 GU GPUN (GPU NUCLEAR)	737
228	GU SE-187-29-001	0	N/A	DRYWELL PRESSURE VESSEL ULTRASONIC TESTING (UT) TEST LOCATIONS ELEVATION SHOWN FROM CENTER OF DRYWELL LOOKING OUT	10/71/1992	1A921009	133822		IMAGE	A0137 GU GPUN (GPU NUCLEAR)	243
229	OC-MM-402950-007			BORING OF HOLES IN DRYWELL SHIELD WALL	10/71/1992	930122-07-G11		930122		A0137 GU GPUN (GPU NUCLEAR)	243
230	GU 3D-753-15-001	0	N/A	CATHODIC PROTECTION SYSTEM MOUNTING DETAIL REACTOR BLDG ELEVATION (+) 19'-5" DRYWELL CATHODIC PROTECTION REMOVAL	10/29/1992	1W921105	111620			A0137 GU GPUN (GPU NUCLEAR)	753
231	OC-MM-402950-009			SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	10/30/1992	930122-03-K08		930122		A0137 GU GPUN (GPU NUCLEAR)	243
232	INDEX 9-4	2		AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2 STABILITY ANALYSIS	11/11/1992		84991	930885	FVVIEW	01389 GE (GENERAL ELECTRIC CO)	243
233	OC-SIS-402950-011			TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	11/5/1992	930576-05-M18		930576		A0137 GU GPUN (GPU NUCLEAR)	737
234	OC-MM-402950-010			CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	11/27/1992	930576-06-M18		930576		A0137 GU GPUN (GPU NUCLEAR)	243
235	BOM-OC-402950-201			BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	11/27/1992	930576-16-A04		930576		A0137 GU GPUN (GPU NUCLEAR)	243
236	OC-MM-402950-009			SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	11/27/1992	930576-16-A04		930576		A0137 GU GPUN (GPU NUCLEAR)	243
237	990-2174			LETTER REPORT ON ADDITIONAL SANDBED REGION ANALYSES	12/11/1992		84988	930885	FVVIEW	01389 GE (GENERAL ELECTRIC CO) (GE)	0
238	BOM-OC-402950-201			BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	12/16/1992	930122-12-L11		930122		A0137 GU GPUN (GPU NUCLEAR)	243
239	OC-MM-402950-009			SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	12/16/1992	930122-12-M10		930122		A0137 GU GPUN (GPU NUCLEAR)	243
240	BOM-OC-402950-201			BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	12/29/1992	930122-10-N10		930122		A0137 GU GPUN (GPU NUCLEAR)	243
241	FPE-OC-402950-010	2		OC-MM-402950-010 CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED REGION	12/29/1992		132460	986104	FVVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
242	OC-MM-402950-010			CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	12/30/1992	930122-10-L05		930122		A0137 GU GPUN (GPU NUCLEAR)	243
243	83-162	2		DRYWELL CLEANING / COATING	1/5/1993			996186	FVVIEW	02967 MP MPR ASSOC INC	243
244	OC-MM-402950-010			CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	1/5/1993	930122-11-H08		930122		A0137 GU GPUN (GPU NUCLEAR)	243
245	SE-402950-011	2	1	CLEAN & COAT DRYWELL EXTERIOR IN SAND BED	1/5/1993	930506-07-I04	129718	996805	FVVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
246	OC-MM-402950-010			CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	1/6/1993	930576-02-D01		930576		A0137 GU GPUN (GPU NUCLEAR)	243
247	OC-MM-402950-010			CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	1/8/1993	930576-13-G12		930576		A0137 GU GPUN (GPU NUCLEAR)	243
248	OC-MM-402950-010			CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	1/21/1993	930576-06-N04		930576		A0137 GU GPUN (GPU NUCLEAR)	243
249	OC-SIS-402950-011			TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	2/9/1993	930576-08-E11		930576		A0137 GU GPUN (GPU NUCLEAR)	737
250	C-1302-187-5320-024	0		DRYWELL EXTERNAL ULTRASONIC TESTING EVALUATION IN SANDBED	4/16/1993		143071	930885	FVVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
251	V-1302-187-005	8		CORROSION RATE ESTIMATE STATISTICALLY DETERMINED DETERMINATION OF LOCAL ALLOWABLE MINIMUM WALL THICKNESS	5/3/1993		141990	930885	FVVIEW	A0137 GU GPUN (GPU NUCLEAR)	187

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DOCID	SHEET	REV	TITLE	DOCUMENT DESCRIPTION	EFF DATE	FILM LOCATION	TRANSMIT TAL	BOX	MEDIA	SOURCE DESCRIPTION	SOURCE CODE(S)
252 V-1302-187-011	0		VERIFY THE DRYWELL EXTERNAL ULTRASONIC TESTING EVALUATIONS IN THE SANDBED DURING 14R	7048 VERIFICATION	5/31/1993		143071	930885 998800	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
253 SE-000243-002	10		DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	5/31/1993		141990	930885	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
254 OC-MM-402950-007			BORING OF HOLES IN DRYWELL SHIELD WALL	7059 FCN AFTER THE FACT	8/26/1993	940300-04-113		940300	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
255 OC-MM-402950-004			REMOVAL OF SAND FROM SAND BED	7071 FCN ROLL-UP	9/30/1993	940300-09-L08		940300	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	120
256 SE-000243-012	0		INSPECTION & REPAIR OF DRYWELL (DW) SHELL & CONCRETE COATING	7083 SAFETY EVALUATIONS	3/10/1994		152085	996226	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
257 BOM-OC-328356-401	0		DRYWELL SANDBED COATING INSPECTION	7004 AMERGEN / GPU BILL OF MATERIAL	5/9/1994		152095	986044	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
258 BOM-OC-328356-401	1		DRYWELL SANDBED COATING INSPECTION	7004 AMERGEN / GPU BILL OF MATERIAL	6/9/1994		986042		FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
259 BOM-OC-328356-401			DRYWELL SANDBED COATING INSPECTION	7034 CMT	6/9/1994	941352-09-H10		941352	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
260 V-1302-243-089	0		DRYWELL THICKNESS MARGINS	7048 VERIFICATION	8/29/1994		170223	986055	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
261 C-1302-243-5320-071	0		DRYWELL THICKNESS MARGINS	7047 CALCULATION	9/14/1994		170223	986058	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
262 V-1302-187-005	9		CORROSION RATE ESTIMATE STATISTICALLY DETERMINED DETERMINATION OF LOCAL ALLOWABLE MINIMUM WALL THICKNESS	7048 VERIFICATION	12/4/1994		190809	956035 996800	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
263 WO 3731-54			ENGINEERING ASSISTANCE DRYWELL LINER CORROSION WITH ATTACHMENTS	7034 CMT	12/8/1994	942219-06-L07		942219	FYVIEW	11375 BR BURNS & ROE INC (BAR)	
264 V-1302-243-089			DRYWELL THICKNESS MARGINS	7034 CMT	4/19/1995	950594-10-114		950594	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
265 C-1302-243-5320-071	1		DRYWELL THICKNESS MARGINS	7047 CALCULATION	4/19/1995		166532	997327	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
266 V-1302-243-089	1		DRYWELL THICKNESS MARGINS	7048 VERIFICATION	4/19/1995		996910		FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
267 SE-000243-002	11		DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	8/21/1995		166018	956035	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
268 OC-IS-328227-004	11		FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7029 INSTALLATION SPECIFICATIONS	8/31/1995		187841	956045	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243 240
269 SE-000243-002	12		DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	9/6/1995		187847	956045 996797	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187 243
270 SE-000243-002	13		DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	11/4/1996		185384	966371	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
271 SE-000243-002	14		DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	4/30/1998		166688	983065	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
272 OC-IS-328227-004	12		FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7029 INSTALLATION SPECIFICATIONS	4/10/2000		185421	3114	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
273 INDEX 9-3	1		AN AMERICAN SOCIETY OF MECHANICAL ENGINEERS SECTION 8 EVALUATION OF DRYWELL WITHOUT SAND	7049 REPORTS AE / VENDOR	1/31/2003		406508	20033032	FYVIEW	01369 GE GE (GENERAL ELECTRIC CO)	243
274 INDEX 9-4	3		AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2 STABILITY ANALYSIS	7049 REPORTS AE / VENDOR	1/31/2003		406508	20033032	FYVIEW	01369 GE GE (GENERAL ELECTRIC CO)	243
275 OC-2002-S-0759	0		OC DRYWELL VESSEL CORROSION ASSESSMENT	7083 SAFETY EVALUATIONS	2/18/2003		406536	20033058	FYVIEW	A3201 DJP AMERGEN ENERGY CO	187
276 02-01441	0		OC DRYWELL VESSEL CORROSION MONITORING PROGRAM ACTIVITIES	7118 DESIGN CHANGE PACKAGE (DJP ECR)	3/19/2003		406536	20033058	FYVIEW		
277 OC-2005-S-0013	0		OYSTER CREEK DRYWELL VESSEL CORROSION ASSESSMENT	7083 SAFETY EVALUATIONS	4/12/2005		408649	20055075	FYVIEW	A3201 DJP AMERGEN ENERGY CO	187

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DOCID	TITLE	DOCUMENT DESCRIPTION	EFF DATE	BOX	MEDIA
1	20.1801.0102.1991	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS			
2	20.1801.0102.1991	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	10/9/1991	911299	NOTEPAD
3	20.1802.0102.1991	DRYWELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/19/1991	20023191	NOTEPAD
4	20.1801.01.02.1992	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/19/1991	910612	NOTEPAD
5	20.1801.01.02.1992	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	1/16/1992	920190	NOTEPAD
6	20.1801.1992	DRYWELL VESSEL - CONTAINMENT	1/17/1992	920190	NOTEPAD
7	20.1801.1992	DRYWELL VESSEL - CONTAINMENT	4/24/1992	930002	NOTEPAD
8	20.1801.01.02.1992	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	5/26/1992	930002	NOTEPAD
9	20.1801.0102.1995	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	6/30/1992	930542	NOTEPAD
10	20.1801.0102.1995	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	9/15/1995	963140	FYVIEW
			11/1/1995	963140	FYVIEW

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DOCID	SHEET	REV	TITLE	DOCUMENT DESCRIPTION	EFF DATE	FILM LOCATION	TRANSMITTAL	BOX	MEDIA	SOURCE DESCRIPTION	SOURCE CODE
1	CI-9-0971	4	1	DRYWELL FIELD WELD JOINTS	7003 VENDOR DRAWING	2/1/1982			IMAGE	00485 CI CHICAGO BRIDGE & IRON CO	243
2	GE 237E14	1	0	REACTOR DRYWELL STUDY	7002 AE DRAWING	2/1/1982				01389 GE GE (GENERAL ELECTRIC CO)	153
3	GE 237E34	1	0	PRIMARY CONTAINMENT DESIGN REPORT	7002 AE DRAWING	2/1/1982				01389 GE GE (GENERAL ELECTRIC CO)	153
4	990-1556		0	BRUSH TOUCH UP DRYWELL LINER WITH CARBOZINC 11	7049 REPORTS AE / VENDOR	2/5/1986			NOTEPAD	01389 GE GE (GENERAL ELECTRIC CO)	240
5	SP-1302-52-076		0	UT LINER THICKNESS MEASUREMENT	7026 SPECIFICATIONS	2/19/1986				A0137 GU GPUN (GPU NUCLEAR)	243
6	V-1302-153-445		0	CORROSION ALLOWANCE OF DRYWELL LINER	7048 VERIFICATION	4/14/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
7	C-1302-153-		0	CORROSION ALLOWANCE OF DRYWELL LINER	7047 CALCULATION	4/7/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
8	5920-029		0	EVALUATION TO INCREASE HIGH DRYWELL PRESSURE	7048 VERIFICATION	5/20/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	641
9	V-1302-641-008		0	SETPOINT LIMIT	7083 SAFETY EVALUATIONS	9/4/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	622 641
10	V-1302-153-051		0	HIGH DRYWELL PRESSURE TECHNICAL SPECIFICATION	7048 VERIFICATION	11/7/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
11	SP-9000-36-005		0	SHIELD PLATE REINFORCEMENT ON DRYWELL	7026 SPECIFICATIONS	11/14/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
12	FPE-OC-328227-		0	EXTERIOR WALL	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	12/4/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
13	OC-IS-328227-		0	DRYWELL VESSEL CORE SAMPLE	7074 FCR	12/4/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
14	SP-1302-52-091		1	DRYWELL VESSEL CORE SAMPLES	7026 SPECIFICATIONS	12/4/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
15	OC-IS-328227-		0	ENGINEERING ASSISTANCE DRYWELL LINER	7074 FCR	12/5/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
16	W0 3731-54		0	CORROSION WITH ATTACHMENTS	7049 REPORTS AE / VENDOR	12/5/1986			NOTEPAD	11375 BR BURNS & ROE INC (B&R)	187
17	OC-IS-328227-		0	DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/7/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
18	OC-IS-328227-		0	DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/7/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
19	FW 27-5212-2-		0	CORE HOLE PLUG DRYWELL LINER REPAIR	7003 VENDOR DRAWING	12/9/1986			IMAGE	04707 FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS (NO))	243
20	FW 27-5212-2-		0	PROTRUDING CORE PLUG INSTALLATION DRYWELL	7003 VENDOR DRAWING	12/9/1986			IMAGE	04707 FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS (NO))	243
21	FW 27-5212-2-		0	RECESSED CORE PLUG INSTALLATION DRYWELL LINER	7003 VENDOR DRAWING	12/9/1986			IMAGE	04707 FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS (NO))	243
22	FW 27-5212-2-		0	REPAIR	7003 VENDOR DRAWING	12/9/1986			IMAGE	04707 FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS (NO))	243
23	ST-031		1	CORE HOLE PLUG ALTERNATE DESIGN DRYWELL LINER	7047 CALCULATION	12/10/1986			FYVIEW	04707 FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS (NO))	243
24	GU 38M-153-34- 1		0	PLUG	7001 AMERGEN / GPU DRAWING	12/12/1986			IMAGE	A0137 GU GPUN (GPU NUCLEAR)	153
25	OC-IS-328227-		0	BILL OF MATERIALS REACTOR BLDG ELEVATION 10'-3"	7025 INSTALLATION SPECIFICATIONS	12/12/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243 153
26	FPE-OC-328227-		0	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	12/22/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
27	C-1302-243-		0	TEMPORARY REPAIR OF CONCRETE FLOOR REMOVED	7047 CALCULATION	12/24/1986			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
28	5920-032		0	DRYWELL THINNING STABILITY ANALYSIS	7051 TECHNICAL DATA REPORTS	1/19/1987			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
29	TDR 831		0	IDENTIFICATION & EVALUATION OF POTENTIAL	7051 TECHNICAL DATA REPORTS	1/29/1987			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
30	OC-IS-328227-		10	DRYWELL STEEL, IN CONTACT WITH SAND BED	7025 INSTALLATION SPECIFICATIONS	2/20/1987			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
31	OC-IS-328227-		4	METHODS TO ABATE CORROSION PROCESS OF	7025 INSTALLATION SPECIFICATIONS	2/20/1987			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
32	OC-IS-328227-		9	DRYWELL STEEL, IN CONTACT WITH SAND BED	7025 INSTALLATION SPECIFICATIONS	2/20/1987			FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187

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33	87-178-003	1	CORROSION EVALUATION OF DRYWELL	7049 REPORTS AE / VENDOR	3/6/1987	996173	NOTEPAD	01369 GE GE (GENERAL ELECTRIC CO)	243
34	SP-1302-50-020	0	INDEPENDENT REVIEW OF DRYWELL CORROSION	7028 SPECIFICATIONS	4/21/1987	996106	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
35	990-1725	0	DRYWELL MODIFICATION FEASIBILITY STUDY VOLUME 1	7049 REPORTS AE / VENDOR	5/11/1987	996152	NOTEPAD	00485 CI CHICAGO BRIDGE & IRON CO	240
36	V-1302-243-020	1	DRYWELL LINER CORE SAMPLE REMOVAL	7048 VERIFICATION	6/22/1987	996810	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
37	87-178-016	1	RECOMMENDATIONS FOR REDUCING CORROSION RATE OF DRYWELL	7049 REPORTS AE / VENDOR	7/14/1987	996170	FYVIEW	01369 GE GE (GENERAL ELECTRIC CO)	243
38	C-1302-240-001	0	DRYWELL THICKNESS FOR UT	7047 CALCULATION	7/27/1987			A0137 GU GPJUN (GPU NUCLEAR)	240
39	5320-002	0	SEPTEMBER 1987 DRYWELL ULTRASONIC DATA SHEETS	7050 AMERGEN / GPU REPORTS	9/28/1987	996059	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
39	990-1953	0	DRYWELL CARBOZING 2 TOUCH UP REPAIR	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	10/20/1987	996070	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	187
40	OC-IS-328227-001	1	DRYWELL VESSEL CORE SAMPLES	7025 INSTALLATION SPECIFICATIONS	10/23/1987	996060	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
41	OC-IS-328227-001	2	REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7025 INSTALLATION SPECIFICATIONS	10/23/1987	996060	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
42	FPE-OC-328227-004	0	DRYWELL PLUG REMOVAL & REPLACEMENT	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	10/28/1987	996070	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
43	OC-IS-328227-001	0	DRYWELL VESSEL CORE SAMPLES	7074 FCR	10/28/1987	901691	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
44	OC-IS-328227-002	0	REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FCR	10/28/1987	901691	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
45	C-1302-243-5310-035	0	DRYWELL PLUG TO CONCRETE CLEARANCE CALCULATION	7047 CALCULATION	10/30/1987	997327	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
46	OC-IS-328227-001	0	DRYWELL VESSEL CORE SAMPLES	7074 FCR	10/31/1987	901691	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
47	OC-IS-328227-001	0	DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/11/1987	901691	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
48	OC-IS-328227-001	0	DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/11/1987	901691	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
49	OC-IS-328227-001	0	DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/21/1987	901691	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
50	OC-IS-328227-001	0	DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/21/1987	901691	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
51	OC-IS-328227-001	0	DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/31/1987	901691	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
52	OC-IS-328227-001	0	DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/31/1987	901691	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
53	V-1302-243-033	0	DRYWELL LINER CORE SAMPLE REMOVAL & REPLACEMENT	7048 VERIFICATION	11/5/1987	996066	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	187
54	5393-87-3161	0	ASR NO 15777 DRYWELL SAMPLES (CHEMISTRY / MATERIALS REPORT)	7050 AMERGEN / GPU REPORTS	11/12/1987	996066	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
55	990-1726	1	DRYWELL MODIFICATION FEASIBILITY STUDY VOLUME 1	7049 REPORTS AE / VENDOR	11/17/1987	996152	NOTEPAD	00485 CI CHICAGO BRIDGE & IRON CO	243
56	SPD-OC-753-A	0	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL	7035 SYSTEM DESIGN DESCRIPTION DIV 1	1/7/1988	996065	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	240
57	SR-1302-52-094	1	DRYWELL SHELL COATING TOUCH UP	7025 SPECIFICATIONS	5/18/1988	996913	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	153
58	TDR 554	1	DRYWELL SAND BED REGION CORROSION ASSESSMENT	7051 TECHNICAL DATA REPORTS	6/10/1988	73971	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	240
59	FPE-OC-402873-002	0	DRYWELL SAND BED REGION CORROSION ASSESSMENT	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	7/11/1988	996104	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	240
60	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	7/12/1988	901711	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	240
61	EOIS-402873-001	0	DRYWELL CATHODIC PROTECTION	7013 EQ INPUT & STATUS	7/22/1988	996103	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	240
62	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	7/22/1988	901711	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	240

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63	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	7725/1988 N/A - HARD COPY STORED	891939		A0137	GU	GPU(N)	(GPU NUCLEAR)	240	
64	FPE-OC-328227-005	1	USE OF SYNCOGEL OR KRYLON TO COAT DRYWELL UT SITES	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	8/21/1988	59987		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	243
65	TDR 922	1	DRYWELL UPPER ELEVATION WALL THINNING EVALUATION	7051 TECHNICAL DATA REPORTS	8/5/1988	998931		NOTEPAD	A0137	GU	GPU(N)	(GPU NUCLEAR)	243
66	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	8/6/1988 N/A - HARD COPY STORED	901498		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	240
67	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7089 FCN AFTER THE FACT	8/8/1988 N/A - HARD COPY STORED	901692		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	240
68	V-1302-243-041	0	VERIFY DRYWELL REINFORCEMENT PLATE ADEQUACY AFTER INADVERTENTLY DRILLING INTO IT	7048 VERIFICATION	8/8/1988	998810		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	243
69	SE-000243-009	1	DRYWELL REINFORCEMENT PLATE ADEQUACY FOR CONTINUED OPERATION	7083 SAFETY EVALUATIONS	8/23/1988	59588		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	243
70	FPE-OC-328257-002	0	REACTOR CAVITY LINER COATING	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	8/24/1988	67078		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	910
71	SE-328245-001	1	DRYWELL SHELL COATING TOUCH UP	7083 SAFETY EVALUATIONS	8/31/1988	60773		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	912
72	ECR-A100-98-009	0	MCF CRITIQUE DAMAGE SUBSTAINED TO DRYWELL LINER DURING CORE DRILLING	7052 EVENT CRITIQUE REPORT	8/8/1988	998239		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	243
73	SR-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7074 FCR	9/12/1988 N/A - HARD COPY STORED	901711		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	243
74	SR-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7074 FCR	9/14/1988 N/A - HARD COPY STORED	901711		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	240
75	SE-402873-003	1	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL TEMPORARY HVAC DUCT	7088 SAFETY EVALUATIONS	9/16/1988	74133		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	240
76	SDD-OC-753-A	2	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL	7035 SYSTEM DESIGN DESCRIPTION DIV 1	9/18/1988	74254		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	240
77	OC-IS-402873-002	3	CATHODIC PROTECTION DRYWELL BAYS 1 9 11 13 15 17 & 19	7025 INSTALLATION SPECIFICATIONS	9/26/1988	998604		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	240
78	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	9/30/1988 N/A - HARD COPY STORED	901693		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	240
79	C-1302-161-5310-009	0	DRYWELL PLUG REPAIR	7047 CALCULATION	10/4/1988	72212		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	161
80	V-1302-161-012	0	DEVELOPMENT & QUALIFICATION OF A STRIPPABLE COATING FOR THE STAINLESS STEEL REACTOR CAVITY LINER & TROUGH REPAIRS	7048 VERIFICATION	10/7/1988	998600		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	910
81	5340-88-179	0	CONCRETE REINFORCEMENT CORROSION ASSESSMENT	7050 AMERGEN / GPU REPORTS	10/11/1988	998606		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	153
82	OC-IS-402873-001	3	ASR 45785 (CHEMISTRY MATERIALS REPORT) CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND	7026 INSTALLATION SPECIFICATIONS	10/21/1988	74137		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	240
83	ECR-A100-98-015	0	MCF CRITIQUE DRYWELL CATHODIC PROTECTION PROCEDURE COMPLIANCE	7052 EVENT CRITIQUE REPORT	11/2/1988	998918		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	243
84	SR-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7074 FCR	11/3/1988 N/A - HARD COPY STORED	901711		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	243
85	SR-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7074 FCR	11/4/1988 N/A - HARD COPY STORED	901711		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	243
86	SR-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7070 FCN AS-FOUND	11/4/1988 N/A - HARD COPY STORED	901693		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	243
87	OC-IS-328227-003	0	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7074 FCR	11/28/1988 N/A - HARD COPY STORED	901042		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	243
88	ECR-A100-98-023	0	MCF CRITIQUE DRILLING INTO SAND BED BEFORE CALCULATED HOLE DEPTH	7052 EVENT CRITIQUE REPORT	12/9/1988	901715		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	243
89	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	12/9/1988 N/A - HARD COPY STORED	901715		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	240
90	TDR 881	0	FUNCTIONAL DESIGN REQUIREMENTS OF THE DRYWELL	7051 TECHNICAL DATA REPORTS	12/12/1988	69077		FYVIEW	A0137	GU	GPU(N)	(GPU NUCLEAR)	243

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91	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	12/20/1988 N/A - HARD COPY STORED	901693		A0137 GU GPJUN (GPU NUCLEAR)	240
92	TDR 981	0	ASSESSMENT OF DRYWELL SHELL	7051 TECHNICAL DATA REPORTS	12/27/1988	996929	NOTEPAD	A0137 GU GPJUN (GPU NUCLEAR)	243
93	SE-328227-001	5	DRYWELL CORE BORING & REPAIR	7083 SAFETY EVALUATIONS	12/29/1988	996802	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	243
94	V-1302-181-005	1	CORROSION RATE ESTIMATE STATISTICALLY DETERMINED DETERMINATION OF LOCAL ALLOWABLE MINIMUM WALL THICKNESS	7048 VERIFICATION	1/13/1989	996055	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	187
95	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7070 FCN AS-FOUND	1/18/1989 N/A - HARD COPY STORED	901715		A0137 GU GPJUN (GPU NUCLEAR)	240
96	OC-IS-402873-002	19	CATHODIC PROTECTION DRYWELL BAYS 1 9 11 13 15 17	7070 FCN AS-FOUND	1/18/1989 N/A - HARD COPY STORED	901715		A0137 GU GPJUN (GPU NUCLEAR)	240
97	OC-IS-328227-003	0	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7074 FCR	1/19/1989 N/A - HARD COPY STORED	901693		A0137 GU GPJUN (GPU NUCLEAR)	243
98	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7070 FCN AS-FOUND	1/19/1989 N/A - HARD COPY STORED	901693		A0137 GU GPJUN (GPU NUCLEAR)	240
99	OC-IS-402873-002	19	CATHODIC PROTECTION DRYWELL BAYS 1 9 11 13 15 17	7070 FCN AS-FOUND	1/21/1989 N/A - HARD COPY STORED	901715		A0137 GU GPJUN (GPU NUCLEAR)	240
100	TDR 948	1	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA	7051 TECHNICAL DATA REPORTS	1/21/1989	72502		A0137 GU GPJUN (GPU NUCLEAR)	187
101	C-1302-181-5300-005	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU DECEMBER 31 1988	7041 CALCULATION	2/21/1989 ORIGINAL AT PARS/PAIN	997287	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	187
102	TDR 928	1	DRYWELL STRUCTURAL EVALUATIONS	7051 TECHNICAL DATA REPORTS	2/8/1989	901715		A0137 GU GPJUN (GPU NUCLEAR)	243
103	OC-IS-328227-003	0	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7074 FCR	2/7/1989 N/A - HARD COPY STORED	901715		A0137 GU GPJUN (GPU NUCLEAR)	243
104	ECR-A1100-88-030	0	MCF CRITIQUE DRILLING INTO SAND BED BEFORE CALCULATED HOLE DEPTH	7032 EVENT CRITIQUE REPORT	2/11/1989	58337		A0137 GU GPJUN (GPU NUCLEAR)	243
105	SPD-OC-753-A	3	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL	7039 SYSTEM DESIGN DESCRIPTION DIV II	2/23/1989 N/A - HARD COPY STORED	996115	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	240 753
106	EB GPJUN-7096-1	1	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989 N/A - HARD COPY STORED	901714		00359 EB EBASCO SERVICES CORP	753 ANODES
107	EB GPJUN-7096-5	5	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989 N/A - HARD COPY STORED	901714		00359 EB EBASCO SERVICES CORP	753 ANODES
108	EB GPJUN-7096-2	2	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989 N/A - HARD COPY STORED	901714		00359 EB EBASCO SERVICES CORP	753 ANODES
109	EB GPJUN-7096-3	3	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989 N/A - HARD COPY STORED	901714		00359 EB EBASCO SERVICES CORP	753 ANODES
110	EB GPJUN-7096-4	4	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989 N/A - HARD COPY STORED	901714		00359 EB EBASCO SERVICES CORP	753 ANODES
111	TDR 964	0	CLEARING OF THE DRYWELL SAND BED DRAINS	7051 TECHNICAL DATA REPORTS	3/31/1989	72258		A0137 GU GPJUN (GPU NUCLEAR)	243
112	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	3/28/1989 N/A - HARD COPY STORED	901712	FYVIEW	A0137 GU GPJUN (GPU NUCLEAR)	240
113	EB GPJUN7096C305	1	DRYWELL WALL CATHODIC PROTECTION CORE BORE STARTING POINTS GEOMETRY LAYOUT	7071 FCN ROLL-UP	4/26/1989 N/A - HARD COPY STORED	901693		00359 EB EBASCO SERVICES CORP	240
114	EB GPJUN7096C305	1	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL GEOMETRY LAYOUT	7071 FCN ROLL-UP	4/26/1989 N/A - HARD COPY STORED	901693		00359 EB EBASCO SERVICES CORP	240
115	EB GPJUN7096C305	12	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL CORE BORE SURVEY	7071 FCN ROLL-UP	4/26/1989 N/A - HARD COPY STORED	901693		00359 EB EBASCO SERVICES CORP	240
116	EB GPJUN7096C305	13	DESCRIPTIVE GEOMETRY OVERVIEW	7071 FCN ROLL-UP	4/26/1989 N/A - HARD COPY STORED	901693		00359 EB EBASCO SERVICES CORP	240
15	GPJUN7096C305	15	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL PLAN LOCATION DRILLING SITE DETAILS INITIAL CONFIGURATION	7071 FCN ROLL-UP	4/26/1989 N/A - HARD COPY STORED	901693		00359 EB EBASCO SERVICES CORP	240

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117	EB	GPJUN7096C305	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL LOCATION DRILLING SITE FRAME SECTION SAND BED	7071 FCN ROLL-UP	4/26/1989 N/A - HARD COPY STORED	901693	00359	EB EBASCO SERVICES CORP	240
118	EB	GPJUN7096C305	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL LOCATION DRILLING SITE SECTION SAND BED	7071 FCN ROLL-UP	4/26/1989 N/A - HARD COPY STORED	901693	00359	EB EBASCO SERVICES CORP	240
119	EB	990-1898	N/A	FULL SCALE DRYWELL MOCK UP CATHODIC PROTECTION TEST REPORT	7049 REPORTS A-E VENDOR	5/1/1989 AT NUS	996162	00359	EB EBASCO SERVICES CORP	240
120	EB	7096191C16910	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
121	EB	7096191C16911	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL FINITE ELEMENT MODEL MAINLY UTILIZE FOR VERTICAL LOAD STRESS EXTRACTION	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
122	EB	7096191C16911	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL VIEW OF WALL & BEAM CROSS SECTION	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
123	EB	7096191C16917	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL FLEXIBLE ANALYSIS MODEL B SHEAR FORCE ALLOCATION	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
124	EB	7096191C16925	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL BIAXIAL STRESSES CONCRETE FAILURE CURVE	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
125	EB	7096191C16926	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL BIAXIAL STRESSES MORHS	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
126	EB	7096191C16927	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL BIAXIAL STRESSES MORHS	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
127	EB	7096191C16928	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
128	EB	SK-7096- C002-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP DETAILS BOTTOM OF SAND BED	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
129	EB	SK-7096- C003-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP SAND CONTAINMENT CROSS THE DETAIL	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
130	EB	SK-7096- C004-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP GEOMETRY LAYOUT CALCULATIONS	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
131	EB	SK-7096- C005-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS GEOMETRICAL SIMPLIFICATION	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
132	EB	SK-7096- C006-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL REBAR LOCATION AT DRILLING SITE DETAILS	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
133	EB	SK-7096- C007-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL REBAR LOCATION AT DRILLING SITE SECTION AT SAND BED	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
134	EB	SK-7096- C008-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS BULK HEAD CATHODIC RIBBON LOCATION	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
135	EB	SK-7096- C009-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS TYPICAL CROSS SECTION QUANTITY TAKE OFF	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
136	EB	SK-7096- C012-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS PLAN AT ELEVATION 8'-11" BOTTOM OF SAND	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
137	EB	SK-7096- C013-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS SECTION PLAN AT TOP OF SAND BED	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
138	EB	SK-7096- C014-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP DOWNCOMER DETAILS	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
139	EB	SK-7096- C015-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP DETAILS BOTTOM OF SAND BED TILT UP SLAB DETAILS	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240
140	EB	SK-7096- RC09	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL DETAIL AT TOP OF SAND BED & OTHER DRAWING CONFLICTS	7002 AE DRAWING	5/10/1989 16910107	82626	00359	EB EBASCO SERVICES CORP	240

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141	EB-SK-7096- RC10	N/A	1	2	CATHODIC PROTECTION SAND DETAILS RESPONSE TO MCF CRITIQUE REPORT NO. 88.9	7022 AE DRAWING	5/10/1989	AA910107	82626	IMAGE	00359	EB EBASCO SERVICES CORP	240
142	EB GPUN7096C305	N/A	1	2	DRYWELL WALL CATHODIC PROTECTION CORE BORE STARTING POINTS GEOMETRY LAYOUT	7022 AE DRAWING	5/11/1989	AA910107	82625	IMAGE	00359	EB EBASCO SERVICES CORP	240
143	EB GPUN7096C305	N/A	N/A	N/A	DRYWELL CATHODIC PROTECTION REFERENCE ELECTRODE 3 HOLE COVER DETAIL	7022 AE DRAWING	5/11/1989	AA910107	82625	IMAGE	00359	EB EBASCO SERVICES CORP	240
144	EB GPUN7096C305	N/A	1	1	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL GEOMETRY LAYOUT	7022 AE DRAWING	5/11/1989	AA910107	82625	IMAGE	00359	EB EBASCO SERVICES CORP	240
145	EB GPUN7096C305	N/A	N/A	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL WALL LOCATION AT DRILLING SITE SECTION AT SAND BED	7022 AE DRAWING	5/11/1989	AA910107	82625	IMAGE	00359	EB EBASCO SERVICES CORP	240
146	EB GPUN7096C305	N/A	N/A	N/A	CATHODIC PROTECTION CORE BORE INSTALLATION DRILLING SITE LOCATION IN SAND REVISED PLAN	7022 AE DRAWING	5/11/1989	AA910107	82625	IMAGE	00359	EB EBASCO SERVICES CORP	240
147	EB GPUN7096C305	N/A	1	1	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL CORE BORE SURVEY	7022 AE DRAWING	5/11/1989	AA910107	82625	IMAGE	00359	EB EBASCO SERVICES CORP	240
148	EB GPUN7096C305	N/A	1	1	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL PLAN LOCATION DRILLING SITE DETAILS INITIAL CONFIGURATION	7022 AE DRAWING	5/11/1989	AA910107	82625	IMAGE	00359	EB EBASCO SERVICES CORP	240
149	EB GPUN7096C305	N/A	1	1	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL RIBBON LOCATION DRILLING SITE FRAME SECTION SAND BED	7022 AE DRAWING	5/11/1989	AA910107	82625	IMAGE	00359	EB EBASCO SERVICES CORP	240
150	EB GPUN7096C305	N/A	1	1	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL LOCATION DRILLING SITE SECTION SAND BED	7022 AE DRAWING	5/11/1989	AA910107	82625	IMAGE	00359	EB EBASCO SERVICES CORP	240
151	SE-402873-001	N/A	2	2	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL	7093 SAFETY EVALUATIONS	6/12/1989						
152	OC-S-402873-001	N/A			CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7099 FCN AFTER THE FACT	8/21/1989	N/A - HARD COPY STORED AT NLS	86034	996797	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
153	SE-000243-006	N/A	1	1	FUNCTIONAL REQUIREMENT FOR DRYWELL THICKNESS EVALUATION	7093 SAFETY EVALUATIONS	9/12/1989		86034	996797	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
154	EB GPUN-7096- BM-4094	N/A	4	0	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7022 AE DRAWING	9/26/1989	AA890222	74154		00359	EB EBASCO SERVICES CORP	240 753
155	EB GPUN-7096- BM-4094	N/A	3	0	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7022 AE DRAWING	9/26/1989	AA890222	74154		00359	EB EBASCO SERVICES CORP	240 753
156	EB GPUN-7096- BM-4094	N/A	2	1	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7022 AE DRAWING	9/26/1989	AA890222	74154		00359	EB EBASCO SERVICES CORP	240 753
157	EB GPUN-7096- BM-4094	N/A	5	0	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7022 AE DRAWING	9/26/1989	AA890222	74154		00359	EB EBASCO SERVICES CORP	240 753
158	EB GPUN-7096- IC-1701	N/A	0	0	SYSTEM DRYWELL BAY NO. 1 CONTROL WIRING DIAGRAM CATHODIC PROTECTION	7022 AE DRAWING	9/26/1989	V900124	77711		00359	EB EBASCO SERVICES CORP	240 753
159	EB GPUN-7096- IC-1702	N/A	0	0	SYSTEM DRYWELL BAY NO. 9 CONTROL WIRING DIAGRAM CATHODIC PROTECTION	7022 AE DRAWING	9/26/1989	V900124	77711		00359	EB EBASCO SERVICES CORP	240 753
160	EB GPUN-7096- IC-1703	N/A	0	0	SYSTEM DRYWELL BAY NO. 11 CONTROL WIRING DIAGRAM CATHODIC PROTECTION	7022 AE DRAWING	9/26/1989	V900124	77711		00359	EB EBASCO SERVICES CORP	240 753
161	EB GPUN-7096- IC-1704	N/A	0	0	SYSTEM DRYWELL BAY NO. 11 CONTROL WIRING DIAGRAM CATHODIC PROTECTION	7022 AE DRAWING	9/26/1989	V900124	77711		00359	EB EBASCO SERVICES CORP	240 753
162	EB GPUN-7096- IC-1705	N/A	0	0	SYSTEM DRYWELL BAY NO. 13 CONTROL WIRING DIAGRAM CATHODIC PROTECTION	7022 AE DRAWING	9/26/1989	V900124	77711		00359	EB EBASCO SERVICES CORP	240 753
163	EB GPUN-7096- IC-1706	N/A	0	0	SYSTEM DRYWELL BAY NO. 15 CONTROL WIRING DIAGRAM CATHODIC PROTECTION	7022 AE DRAWING	9/26/1989	V900124	77711		00359	EB EBASCO SERVICES CORP	240 753
164	EB GPUN-7096- IC-1707	N/A	0	0	SYSTEM DRYWELL BAY NO. 17 CONTROL WIRING DIAGRAM CATHODIC PROTECTION	7022 AE DRAWING	9/26/1989	V900124	77711		00359	EB EBASCO SERVICES CORP	240 753
165	EB GPUN-7096- IC-1708	N/A	0	0	SYSTEM DRYWELL BAY NO. 17 CONTROL WIRING DIAGRAM CATHODIC PROTECTION	7022 AE DRAWING	9/26/1989	V900124	77711		00359	EB EBASCO SERVICES CORP	240 753
166	EB GPUN-7096- IC-1709	N/A	0	0	SYSTEM DRYWELL BAY NO. 19 CONTROL WIRING DIAGRAM CATHODIC PROTECTION	7022 AE DRAWING	9/26/1989	V900124	77711		00359	EB EBASCO SERVICES CORP	240 753
167	EB GPUN-7096- IC-1710	N/A	0	0	SYSTEM DRYWELL BAY NO. 19 CONTROL WIRING DIAGRAM CATHODIC PROTECTION	7022 AE DRAWING	9/26/1989	V900124	77711		00359	EB EBASCO SERVICES CORP	240 753
168	VM-CC-0533	N/A	0	0	DRYWELL CATHODIC PROTECTION OPERATING & MAINTENANCE MANUAL	7092 TECHNICAL MANUALS	10/25/1989					A1304 BWT CORROSION SERVICE CO LTD	754

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189	C-1302-187-5300-008	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU FEBRUARY 8 1990	7047 CALCULATION	3/11/1990	ORIGINAL AT PARSIPPANY IRM	997288	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	187
170	C-1302-187-5300-009	0	DRYWELL PROJECTED THICKNESS	7047 CALCULATION	3/11/1990	ORIGINAL AT PARSIPPANY IRM	997288	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	187
171	OC-IS-328227-001	0	DRYWELL VESSEL CORE SAMPLES	7074 FCR	3/23/1990	N/A - HARD COPY STORED AT NUS	901711	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	153
172	OC-IS-328227-002	0	REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FCR	3/23/1990	N/A - HARD COPY STORED AT NUS	901711	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	153
173	OC-IS-328227-002	0	REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FCR	3/28/1990			FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	187
174	OC-IS-328227-002	0	REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FCR	3/28/1990			FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
175	990-1862	0	MARCH 1990 DRYWELL ULTRASONIC DATA SHEETS	7050 AMERGEN / GPU REPORTS	3/30/1990		996059	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
176	90-726-007	0	DRYWELL CORROSION EVALUATION	7049 REPORTS AE / VENDOR	6/1/1990		996170	NOTEPAD	A0137	GE (GENERAL ELECTRIC CO)	187
177	C-1302-187-5300-012	0	DRYWELL PROJECTED THICKNESS USING DATA THRU 4/24/90	7047 CALCULATION	6/14/1990		82663	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	187
178	902648	0	DRYWELL SHELL CORROSION ANALYSIS	7049 REPORTS AE / VENDOR	7/20/1990		996101	FYVIEW	A1220	BTL CRI SERVICES INC	243
179	OC-IS-328227-004	0	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION DIMENSIONAL LIMITATIONS ON LOCAL DRYWELL CORROSION	7074 FCR	8/07/1990	901913-10-208	901913	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
180	990-1990	0	DRYWELL REACTOR BLDG ELEVATION 6-10 5/6	7048 REPORTS AE / VENDOR	9/1/1990		996074	FYVIEW	A0403	ASG TELEDYNE ENGINEERING SERVICES	243
181	GU 3E-SKM-339 1	0	DRYWELL INSPECTION AREA PLATE NUMBER & CORROSION	7001 AMERGEN / GPU DRAWINGS	8/7/1990	1690910	82877	IMAGE	A0137	GU GPUN (GPU NUCLEAR)	187
182	3731-055	0	DRYWELL CORROSION INERTING GAS STUDY	7048 REPORTS AE / VENDOR	10/1/1990		996217	NOTEPAD	11376	BR BAR (JURNIS & ROE INC)	153
183	990-2154	0	DRYWELL CORROSION LABORATORY CORROSION	7049 REPORTS AE / VENDOR	11/1/1990		996117	NOTEPAD	A1569	CHU OCEAN CITY RESEARCH CORP	240
184	INDEX 9-1	0	AN ASME SECTION 8 EVALUATION OF DRYWELL PART 1 STRESS ANALYSIS	7049 REPORTS AE / VENDOR	11/1/1990		996173	NOTEPAD	01389	GE (GENERAL ELECTRIC CO)	243
185	INDEX 9-2	0	AN ASME SECTION 8 EVALUATION OF THE DRYWELL PART 2 STABILITY ANALYSIS	7049 REPORTS AE / VENDOR	11/1/1990		996173	FYVIEW	01389	GE (GENERAL ELECTRIC CO)	243
186	SP-1302-53-044	2	PRIMARY CONTAINMENT ANALYSIS	7026 SPECIFICATIONS	11/21/1990		84989	NOTEPAD	A0137	GU GPUN (GPU NUCLEAR)	240
187	TDR 1031	0	DRYWELL LINER THERMAL ANALYSIS	7051 TECHNICAL DATA REPORTS	12/24/1990		996932	NOTEPAD	A0137	GU GPUN (GPU NUCLEAR)	187
188	FPE-OC-402950-001	0	LONG TERM ONLINE CONTAINMENT WALL THICKNESS MONITORING PROGRAM	7098 FIRE HAZARDS INPUT & ANALYSIS STATUS	12/12/1990		114772	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
189	FW 27-5212-2-640	N/A	CORE PLUG INSTALLATION DRYWELL LINER REPAIR	7071 FCN ROLL-UP	12/12/1990	910134-10-A17	910134	FYVIEW	04707	FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS INC)	243
190	FW 27-5212-2-641	N/A	CORE PLUG INSTALLATION DRYWELL LINER REPAIR	7071 FCN ROLL-UP	12/12/1990	910134-10-A17	910134	FYVIEW	04707	FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS INC)	243
191	SE-402950-003	0	LONG TERM ON LINE CONTAINMENT WALL THICKNESS MONITORING PROGRAM	7093 SAFETY EVALUATIONS	12/31/1990			FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
192	SE-402950-003	0	LONG TERM ON LINE CONTAINMENT WALL THICKNESS MONITORING PROGRAM	7093 SAFETY EVALUATIONS	12/31/1990			FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
193	FW 27-5212-2-640	N/A	CORE HOLE PLUG DRYWELL LINER REPAIR	7003 VENDOR DRAWINGS	1/10/1991	16861211	58748	IMAGE	04707	FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS INC)	243
194	FW 27-5212-2-641	N/A	CORE HOLE PLUG DRYWELL LINER REPAIR	7003 VENDOR DRAWINGS	1/10/1991	16861215	58748	IMAGE	04707	FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS INC)	243
195	INDEX 9-3	0	AN AMERICAN SOCIETY OF MECHANICAL ENGINEERS SECTION 8 EVALUATION OF DRYWELL WITHOUT SAND	7049 REPORTS AE / VENDOR	2/1/1991			FYVIEW	01389	GE (GENERAL ELECTRIC CO)	243
196	INDEX 9-4	0	CASE PART 1 STRESS ANALYSIS	7049 REPORTS AE / VENDOR	2/1/1991		684	FYVIEW	01389	GE (GENERAL ELECTRIC CO)	243
197	EQS 402950-001	0	AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2 STABILITY ANALYSIS	7013 EQ INPUT & STATUS	2/1/1991		114700	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
198	INDEX 9-5	0	LONG TERM ON LINE CONTAINMENT WALL THICKNESS MONITORING PROGRAM	7049 REPORTS AE / VENDOR	3/1/1991		996173	NOTEPAD	01389	GE (GENERAL ELECTRIC CO)	243
199	TP 430/10	0	SUPPLEMENTARY STRUCTURAL EVALUATIONS OF THE DRYWELL FOR WITHOUT SAND CASE	7098 STARTUP & TEST PROCEDURES	3/11/1991		996900	NOTEPAD	A0137	GU GPUN (GPU NUCLEAR)	240
200	GU 3E-SKM-339 1	0	DRYWELL CATHODIC PROTECTION VERIFICATION	7098 STARTUP & TEST PROCEDURES	4/4/1991	911447-19-407	911447	NOTEPAD	A0137	GU GPUN (GPU NUCLEAR)	187
201	GU 3E-SKM-339 2	0	DRYWELL REACTOR BLDG ELEVATION 6-10 5/6	7069 FCN AFTER THE FACT	4/4/1991	911447-19-407	911447	NOTEPAD	A0137	GU GPUN (GPU NUCLEAR)	187
202	C-1302-187-5300-011	1	DRYWELL INSPECTION AREA PLATE NUMBER & STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU APRIL 24 1990	7047 CALCULATION	4/12/1991	ORIGINAL AT PARSIPPANY IRM	997288	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	187

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203	C-1302-187-5300-015	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU MARCH 1991	7047 CALCULATION	4/12/1991	72566	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
204	C-1302-187-5300-016	0	DRYWELL PROJECTED THICKNESS USING DATA THRU MARCH 3 1991	7047 CALCULATION	4/12/1991	72566	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
205	ET-09-0891	0	DRYWELL REPAIR STUDY	7049 REPORTS AE / VENDOR	6/11/1991	72440	996173	NOTEPAD	01369 GE GENERAL ELECTRIC CO (GE)	243
206	C-1302-187-5300-017	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU MAY 1991	7047 CALCULATION	7/8/1991	72440	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
207	C-1302-187-5300-018	0	DRYWELL PROJECTED THICKNESS USING DATA THRU MAY 23 1991	7047 CALCULATION	7/8/1991	72446	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
208	EQIS 402950-004	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7013 EQ INPUT & STATUS	8/1/1991	118879	986107	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	753
209	FPE-OC-402950-004	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	8/5/1991	127764		IMAGE	A0137 GU GPUN (GPU NUCLEAR)	753
210	GU 3E-753-14-002	0	CATHODIC PROTECTION SYSTEM ELECTRICAL CONDUIT LAYOUT REACTOR BLDG ELEVATION (-) 19'-6" DRYWELL CATHODIC PROTECTION REMOVAL	7001 AMERGEN / GPU DRAWING	8/5/1991	1A910807		IMAGE	A0137 GU GPUN (GPU NUCLEAR)	753
211	OC-700-81-009	0-P	REMOVAL OF SAND FROM DRYWELL SAND BED SYSTEM	7080 ELECTRICAL LOADING DATA	8/5/1991	127767	986061	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	753
212	OC-MM-402950-005	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7024 MIN-HOODS	8/5/1991	127765	986046	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	753
213	OC-MM-402950-006	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7071 FCN ROLL-UP	8/13/1991	930122	930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	753
214	SE-402950-006	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7083 SAFETY EVALUATIONS	8/19/1991	127767	996805	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	753
215	990-2059	0	EVALUATION OF STABILITY ANALYSIS METHODS USED FOR THE DRYWELL	7049 REPORTS AE / VENDOR	8/12/1991	127152	996916	NOTEPAD	00485 CI CHICAGO BRIDGE & IRON CO	243
216	SP-1302-53-054	0	NONDESTRUCTIVE EXAMINATION OF DRYWELL NONDESTRUCTIVE SHIELD WALL IN THE AREA OF BASE SAND ENTRENCHMENT	7026 SPECIFICATIONS	8/23/1991	127152		NOTEPAD	A0137 GU GPUN (GPU NUCLEAR)	243
217	EQIS 402950-003	0	REMOVAL OF SAND FROM DRYWELL SAND BED	7013 EQ INPUT & STATUS	8/24/1991	118887	986107	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
218	FPE-OC-402950-003	0	REMOVAL OF SAND FROM DRYWELL SAND BED	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	8/26/1991	117657	986104	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
219	OC-MM-402950-004	1	REMOVAL OF SAND FROM SAND BED	7024 MIN-HOODS	10/10/1991	127160	986046	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
220	OC-MM-402950-005	1	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7074 FCN	10/24/1991	920002-16-C03	920002	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	753
221	902648	1	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7073 DCN	10/31/1991	920002-16-G03	920002	FYVIEW	A1220 BTL GEN SERVICES INC	243
222	C-1302-187-5310-009	1	DRYWELL SHELL CORROSION ANALYSIS	7073 DCN	11/19/1991	820002-16-G03	993538	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	161
223	SE-402950-005	3	REMOVAL OF SAND FROM DRYWELL SAND BED	7083 SAFETY EVALUATIONS	12/4/1991	129653	996805	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
224	INDEX 9-2	0	AN ASME SECTION 8 EVALUATION OF THE DRYWELL PART 2 STABILITY ANALYSIS	7073 DCN	12/12/1991	921089-04-502	921089	FYVIEW	01369 GE GE (GENERAL ELECTRIC CO)	243
225	INDEX 9-4	0	WITHOUT SAND CASE PART 2 STABILITY ANALYSIS	7073 DCN	12/12/1991	921089-04-502	921089	FYVIEW	01369 GE GE (GENERAL ELECTRIC CO)	243
226	990-2077	0	NONDESTRUCTIVE EXAMINATION OF DRYWELL CONCRETE SHIELD WALL IN THE AREA OF BASE SAND ENTRENCHMENT	7049 REPORTS AE / VENDOR	1/27/1992		996116	FYVIEW	A1507 CREW MENDOW & ASSOC INC	153
227	MFR-1275	0	SELECTION CANDIDATE COATINGS & STEEL CLEANING / PREPARATION METHODS FOR DRYWELL EXTERIOR IN THE SAND BED AREA	7049 REPORTS AE / VENDOR	3/10/1992		940658	NOTEPAD	02967 MFR ASSOC INC	243
228	SE-315403-019	1	DRYWELL DESIGN PRESSURE REDUCTION TECH SPEC CHANGE	7083 SAFETY EVALUATIONS	3/13/1992	128806	996799	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
229	C-1302-187-5300-019	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU NOVEMBER 1991	7047 CALCULATION	4/20/1992	132426	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
230	C-1302-187-5300-020	0	DRYWELL (DW) PROJECTED THICKNESS USING DATA THRU 1/10/2001	7047 CALCULATION	4/20/1992	132426	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
231	0037-20194.000	0	STRUCTURAL EVALUATION OF THE REACTOR BLDG WITH MANWAY HOLES IN THE DRYWELL SHIELD WALL	7047 CALCULATION	5/12/1992		996120	NOTEPAD	A1578 CHS ASSEA BROWN BOVERI ATOM (ABB ATOM)	153
232	FPE-OC-402950-006	0	BORING OF HOLES IN DRYWELL SHIELD WALL	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	5/29/1992	132589	986104	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
233	FPE-OC-402950-007	0	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	6/8/1992	132590	986104	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
234	MP 1063-165-01	D	LOCATION & ORIENTATION OF 20" MANWAYS IN DRYWELL SHIELD WALL FOR ACCESS TO SANDBED	7002 AE DRAWING	6/8/1992	1A920615	130960	IMAGE	02967 MFR ASSOC INC	243
235	OC-IS-402950-008	0	DRYWELL VESSEL THICKNESS EXAMINATION FROM SANDBED	7025 INSTALLATION SPECIFICATIONS	6/10/1992		986064	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243

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236	SE-402950-013	0	DRYWELL VESSEL THICKNESS EXAMINATION FROM SANDBED	7083 SAFETY EVALUATIONS	6/19/1992	130897	998905	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
237	EOIS-OC-402950-009	0	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED REGION	7013 EQ INPUT & STATUS	6/29/1992	118105	998107	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
238	0370-194-009		CONCRETE STRUCTURAL EVALUATION OF REACTOR BUILDING WITH MANWAY HOLES IN DRYWELL SHIELD WALL	7049 REPORTS AE / VENDOR	7/9/1992		998120	FYVIEW	A1578 CHS ASEA BROWN BOVERI ATOM (ABB ATOM)	153
239	BOM-OC-402950-201	0	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7024 AMERGEN / GPU BILL OF MATERIAL	7/15/1992		998054	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
240	OC-IS-402950-011	1	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7025 INSTALLATION SPECIFICATIONS	7/20/1992		998054	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
241	SE-402950-012	1	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7083 SAFETY EVALUATIONS	7/20/1992		998805	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
242	OC-MM-402950-010	0	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7024 MINI-MODS	7/20/1992		998046	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
243	BOM-OC-402950-201	0	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7074 FCR	8/7/1992	8271089	921089	NOTEPAD	A0137 GU GPUN (GPU NUCLEAR)	243
244	MFR-1322	0	RESULTS OF PAINTING PROCESS QUALIFICATION TESTS FOR THE DRYWELL EXTERIOR IN THE SAND BED AREA BORING OF HOLES IN DRYWELL SHIELD WALL	7049 REPORTS AE / VENDOR	8/7/1992		940558	NOTEPAD	02967 MFR ASSOC INC	243
245	OC-MM-402950-007	1	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU MAY 1992	7047 CALCULATION	8/11/1992	133811	998046	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
246	C-1302-187-8900-021	0	DRYWELL PROJECTED THICKNESS USING DATA THRU MAY 31 1992	7047 CALCULATION	8/26/1992	132473	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
247	C-1302-187-8900-021	0	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7089 FCN AFTER THE FACT	8/26/1992	132473	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
248	BOM-OC-402950-201		BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7089 FCN AFTER THE FACT	9/1/1992	930122	930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
249	BOM-OC-402950-201	1	STRUCTURAL EVALUATION OF REACTOR BLDG WITH MANWAY HOLES IN DRYWELL CONCRETE SHIELD WALL SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7026 SPECIFICATIONS	9/1/1992		998105	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
250	SP-1302-55-058	2	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7024 MINI-MODS	9/1/1992	127299	998046	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
251	OC-MM-402950-009	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7089 FCN AFTER THE FACT	9/16/1992	930122-09-D12	930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
252	BOM-OC-402950-201	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7089 FCN AFTER THE FACT	9/16/1992	930122-07-K04	930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
253	OC-MM-402950-009	0	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7089 FCN AFTER THE FACT	9/16/1992	930122-09-D03	930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
254	OC-MM-402950-010	0	DRYWELL PRESSURE VESSEL REPAIRS	7025 SPECIFICATIONS	9/23/1992		998821	YZVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
255	SP-1302-55-060	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7071 FCR	9/23/1992		998821	YZVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
256	OC-MM-402950-000	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7089 FCN AFTER THE FACT	10/1/1992	930122-07-G14	930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	737
257	OC-MM-402950-008	0	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7071 FCR ROLL-UP	10/21/1992	930122-05-G14	930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	737
258	OC-MM-402950-011	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7089 FCN AFTER THE FACT	10/21/1992	930122-14-K14	930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
259	OC-MM-402950-008	0	BORING OF HOLES IN DRYWELL SHIELD WALL	7089 FCN AFTER THE FACT	10/21/1992	930122-07-G11	930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
260	OC-MM-402950-007	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7089 FCN AFTER THE FACT	10/20/1992	930122-03-K08	930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
261	OC-MM-402950-009	2	AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2 STABILITY ANALYSIS TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7049 REPORTS AE / VENDOR	11/1/1992	84991	930985	FYVIEW	01369 GE (GENERAL ELECTRIC CO)	243
262	INDEX 9-4	2	DRYWELL CORROSION CONTROL PROJECT SAND BED INSPECTION PLAN	7089 FCN AFTER THE FACT	11/5/1992	930576-05-M16	930576	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	737
263	OC-IS-402950-011	0	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7050 AMERGEN / GPU REPORTS	11/25/1992		995084	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
264	990-2137	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7074 FCR	11/27/1992	930576-16-A04	930576	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
265	BOM-OC-402950-201	0	MECHANICAL	7074 FCR	11/27/1992	930576-16-A04	930576	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
266	OC-MM-402950-009	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7089 FCN AFTER THE FACT	11/27/1992	930576-08-M18	930576	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
267	OC-MM-402950-010	0	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7049 REPORTS AE / VENDOR	12/1/1992	84988	930885	FYVIEW	01369 GE GENERAL ELECTRIC CO (GE)	243
268	990-2174	0	LETTER REPORT ON ADDITIONAL SANDBED REGION ANALYSES					FYVIEW		0

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269	BOM-OC-402950	201	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7069 FCN AFTER THE FACT	12/16/1992 930122-12-L11	152085	930122	NOTEPAD	A1576 CHS ASEB BROWN BOYER ATOM (ASB ATOM)	153
270	OC-MM-402950-009	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7074 FCN	12/16/1992 930122-12-M10	152085	930122	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
271	BOM-OC-402950	201	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7069 FCN AFTER THE FACT	12/29/1992 930122-10-N10	152085	930122	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
272	PFE-OC-402950-010	2	OC-MM-402950-010 CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED REGION	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	12/29/1992 930122-10-L05	152085	930122	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
273	OC-MM-402950-010	2	OC-MM-402950-010 CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	12/29/1992 930122-11-H08	152085	930122	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
274	OC-MM-402950-010	2	OC-MM-402950-010 CLEAN & COAT DRYWELL EXTERIOR IN SAND BED	7083 SAFETY EVALUATIONS	1/5/1993 930122-11-H08	152085	930122	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
276	SE-402950-011	2	SE-402950-011 CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7083 SAFETY EVALUATIONS	1/5/1993 930506-07-104	152085	930506	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
277	OC-MM-402950-010	1	OC-MM-402950-010 CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	1/6/1993 930576-02-D01	152085	930576	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
278	OC-MM-402950-010	0	OC-MM-402950-010 EXTERIOR DRYWELL CORROSION SCALE CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	1/8/1993 930576-13-G12	152085	930576	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
279	5393-93-0128	0	5393-93-0128 TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7050 AMERGEN / GPU REPORTS	1/19/1993 12/1/1993 930576-06-N04	152085	930576	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
280	OC-MM-402950-010	0	OC-MM-402950-010 STRUTURAL EVALUATION OF THE REACTOR BUD WITH HANWAY HOLES IN THE DRYWELL SHIELD WALL	7069 FCN AFTER THE FACT	2/25/1993 3/9/1993	152085	930576	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
281	OC-15-402950-011	0	OC-15-402950-011 DRYWELL PROJECTED THICKNESS USING DATA THRU DECEMBER 8 1992	7047 CALCULATION	2/25/1993 3/9/1993	152085	930576	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
282	0370194-01	0	0370194-01 STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU DECEMBER 1992	7047 CALCULATION	3/9/1993	152085	930576	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
283	C-1302-487-	0	C-1302-487- DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION DETERMINED STATISTICALLY	7083 SAFETY EVALUATIONS	5/3/1993	152085	930885	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
284	5300-024	0	5300-024 CORROSION RATE ESTIMATE STATISTICALLY DETERMINED	7048 VERIFICATION	5/3/1993	152085	930885	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
285	SE-000243-002	10	SE-000243-002 CORROSION RATE ESTIMATE STATISTICALLY DETERMINED	7048 VERIFICATION	5/3/1993	152085	930885	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
286	V-1302-187-005	8	V-1302-187-005 MINIMUM WALL THICKNESS VERIFY THE DRYWELL EXTERNAL ULTRASONIC TESTING EVALUATIONS IN THE SANDBED DURING 14R BORING OF HOLES IN DRYWELL SHIELD WALL	7048 VERIFICATION	5/3/1993	152085	930885	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
287	V-1302-187-011	0	V-1302-187-011 REMOVAL OF SAND FROM SAND BED	7071 FCN ROLL-UP	6/26/1993 940300-04-113	152085	940300	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
288	OC-MM-402950-007	0	OC-MM-402950-007 INSPECTION & REPAIR OF DRYWELL (DW) SHELL & CONCRETE COATING	7083 SAFETY EVALUATIONS	6/26/1993 940300-05-L08	152085	940300	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
289	OC-MM-402950-004	0	OC-MM-402950-004 DRYWELL SANDBED COATING INSPECTION	7074 FCN ROLL-UP	9/20/1993 940300-05-L08	152085	940300	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
290	SE-000243-012	0	SE-000243-012 DRYWELL SANDBED COATING INSPECTION	7083 SAFETY EVALUATIONS	3/10/1994	152085	940300	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
291	BOM-OC-328356	0	BOM-OC-328356 DRYWELL SANDBED COATING INSPECTION	7004 AMERGEN / GPU BILL OF MATERIAL	5/9/1994	152085	940300	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
292	BOM-OC-328356	0	BOM-OC-328356 DRYWELL SANDBED COATING INSPECTION	7004 AMERGEN / GPU BILL OF MATERIAL	6/9/1994 941352-09-H10	152085	941352	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
293	BOM-OC-328356	1	BOM-OC-328356 DRYWELL SANDBED COATING INSPECTION	7004 AMERGEN / GPU BILL OF MATERIAL	6/9/1994	152085	941352	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
294	V-1302-243-069	0	V-1302-243-069 DRYWELL THICKNESS MARGINS	7048 VERIFICATION	8/29/1994	152085	941352	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
295	C-1302-243-	0	C-1302-243- DRYWELL THICKNESS MARGINS	7047 CALCULATION	9/14/1994	152085	941352	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
296	V-1302-187-005	9	V-1302-187-005 CORROSION RATE ESTIMATE STATISTICALLY DETERMINED	7048 VERIFICATION	12/4/1994	152085	941352	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
297	WO 3731-54	1	WO 3731-54 MINIMUM WALL THICKNESS ENGINEERING ASSISTANCE DRYWELL LINER CORROSION WITH ATTACHMENTS	7034 CMT	12/8/1994 942219-06-L07	152085	942219	FYVIEW	11375 BR BURNS & ROE INC (BAR)	243
298	C-1302-243-5320-071	1	C-1302-243-5320-071 DRYWELL THICKNESS MARGINS	7047 CALCULATION	4/19/1995	152085	942219	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
299	V-1302-243-069	1	V-1302-243-069 DRYWELL THICKNESS MARGINS	7034 CMT	4/19/1995 950684-10-114	152085	950684	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
300	OC-15-328222-	11	OC-15-328222- FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION SPECIFICATIONS	7025 INSTALLATION	4/19/1995	152085	950684	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
301	SE-000243-002	12	SE-000243-002 DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	9/6/1995	152085	950684	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
302	C-1302-243-	0	C-1302-243- MIN WALL THICKNESS REQUIREMENT CALCULATION	7047 CALCULATION	10/5/1995 ORIGINAL AT RMC-OC	152085	950684	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
303	5320-071	13	5320-071 DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	11/4/1996	152085	950684	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
304	SE-000243-002	14	SE-000243-002 DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	4/30/1998	152085	950684	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
305	SE-000243-002	14	SE-000243-002 DRYWELL STRUCTURAL EVALUATIONS	7049 REPORTS AE / VENDOR	4/30/1998	152085	950684	FYVIEW	A0137 GU (GPU NUCLLEAR)	243
306	TDR 926	2	TDR 926 DRYWELL STRUCTURAL EVALUATIONS	7049 REPORTS AE / VENDOR	4/30/1998	152085	950684	FYVIEW	A0137 GU (GPU NUCLLEAR)	243

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307	001	OC-CCD-000251-	0	ADDITION OF "L" LATERAL TO REACTOR CAVITY LINER DRAIN LINE	7028 CONFIGURATION CHANGE DOCUMENTATION (CCD)	8/20/1998	170524	976105	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
308	001	FPE-OC-320006-	0	APPLICATION OF STRIPPABLE COATING IN RX CAVITY LINER	7094 FIRE HAZARDS INPUT & ANALYSIS STATUS	9/2/1998	186536	983150	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
309	001	SE-320006-003	0	APPLICATION OF STRIPPABLE COATING ON RX CAVITY LINER	7083 SAFETY EVALUATIONS	9/2/1998	301991	983150	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153 260
310		SE-320006-003	1	APPLICATION OF STRIPPABLE COATING ON RX CAVITY LINER	7083 SAFETY EVALUATIONS	9/17/1998	301993	983160	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153 260
311	001	OC-CCD-000251-		ADDITION OF "L" LATERAL TO REACTOR CAVITY LINER DRAIN LINE	7099 ENGINEERING CHANGE DOCUMENTATION (ROLL-UP)	11/16/1998	C207221	989210	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	251
312	004	OC-IS-328227-	12	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA	7025 INSTALLATION SPECIFICATIONS	4/10/2000	185421	3114	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
313		C-1302-187-	1	TRHU DECEMBER 1992	7047 CALCULATION	7/19/2000 ORIGINAL AT IRMC LIBRARY	189995	3229	YZVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
314		SE-320006-003	2	APPLICATION OF STRIPPABLE COATING ON RX CAVITY LINER	7083 SAFETY EVALUATIONS	8/16/2000	304715	3238	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153 260
315		C-1302-187-	0	STATISTICAL ANALYSIS OF DRYWELL VESSEL THICKNESS DATA	7047 CALCULATION	3/25/2001	400458	13108	FYVIEW	A3201 DJP AMERGEN ENERGY CO.	187
316		E310-037	3	APPLICATION OF STRIPPABLE COATING ON RX CAVITY LINER	7083 SAFETY EVALUATIONS	4/11/2001	400473	13108	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153 260
317		C-1302-187-	1	THICKNESS ANALYSIS OF DRYWELL VESSEL	7047 CALCULATION	4/20/2001	400475	13162	YZVIEW	A3201 DJP AMERGEN ENERGY CO.	187
318		E310-037	1	THICKNESS DATA	7049 REPORTS AE / VENDOR	1/31/2003	406508	20033032	YZVIEW	01369 GE GE (GENERAL ELECTRIC CO)	243
319		INDEX 9-4	3	AMERICAN SOCIETY OF MECHANICAL ENGINEERS SECTION 8 EVALUATION OF DRYWELL WITHOUT SAND CASE PART 1 STRESS ANALYSIS	7049 REPORTS AE / VENDOR	1/31/2003	406508	20033032	YZVIEW	01369 GE GE (GENERAL ELECTRIC CO)	243
320		02-01441	0	AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2 STABILITY ANALYSIS	7118 DESIGN CHANGE PACKAGE (DCP ECR)	3/19/2003	406536	20033058	FYVIEW		
321		C-1302-187-	2	PROGRAM ACTIVITIES	7047 CALCULATION	6/10/2005	409110	20053164	FYVIEW	A3201 DJP AMERGEN ENERGY CO.	187
		E310-037		STATISTICAL ANALYSIS OF DRYWELL VESSEL THICKNESS DATA							

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DOCID	TITLE	DOCUMENT DESCRIPTION	EFF DATE	BOX	MEDIA
1	20.1801.0102 1991 DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	10/9/1991	911299	NOTEPAD
2	20.1801.0102 1991 DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/19/1991	20023191	NOTEPAD
3	20.1802.0102 1991 DRYWELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3087 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/19/1991	910512	NOTEPAD
4	20.1801.01.02 1992 DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/17/1992	920190	NOTEPAD
5	20.1801.01.02 1992 DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/17/1992	920190	NOTEPAD
6	20.1801 1992 DRYWELL VESSEL - CONTAINMENT	3128 DRY WELL VESSEL - CONTAINMENT	4/24/1992	930002	NOTEPAD
7	20.1801 1992 DRYWELL VESSEL - CONTAINMENT	3128 DRY WELL VESSEL - CONTAINMENT	5/26/1992	930002	NOTEPAD
8	20.1801.01.02 1992 DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3087 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	6/30/1992	930542	NOTEPAD
9	20.1801.0102 1995 DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	9/15/1995	983140	FYVIEW
10	20.1801.0102 1995 DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/1/1995	983140	FYVIEW

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DOCID	TITLE	DOCUMENT DESCRIPTION	EFF DATE	BOX	MEDIA	SOURCE DESCRIPTION
1	70031 CHICAGO BRIDGE & IRON COMPANY	1400 PURCHASE ORDER	3/28/1993	976060	NOTEPAD	CHICAGO BRIDGE & IRON COMPANY
2	17560 CHICAGO BRIDGE & IRON COMPANY	1400 PURCHASE ORDER	10/6/1995	976060	NOTEPAD	CHICAGO BRIDGE & IRON COMPANY
3	5393-88-2364 ASR NO 167765 CHEMICAL ANALYSIS FOR CHLORIDE AND SULFATE OR CEMENT FROM OYSTER CREEK DRYWELL	1629 CHEMISTRY / MATERIALS REPORT	9/2/1998	966380	NOTEPAD	
4	5393-88-2548 OYSTER CREEK DRYWELL CEMENT CORE SAMPLE LEACHATE ANALYSIS	1629 CHEMISTRY / MATERIALS REPORT	9/19/1998	966380	NOTEPAD	
5	402873 DRYWELL CORROSION ARREST MODIFICATION	1901 CAPITAL REQUEST FOR PROJECT APPROVAL	12/2/1998	951151	NOTEPAD	
6	5343-90-0595 ANALYSIS OF SAND SAMPLES FROM OYSTER CREEK ASR NO. 176825	1629 CHEMISTRY / MATERIALS REPORT	6/22/1990	20033403	NOTEPAD	
7	402950 DRYWELL CORROSION MITIGATION SYSTEM	1901 CAPITAL REQUEST FOR PROJECT APPROVAL	12/4/1991	951154	NOTEPAD	
8	5363-92-1018 OYSTER CREEK DRYWELL DEPOSIT ANALYSIS ASR NO 190716	1629 CHEMISTRY / MATERIALS REPORT	2/4/1992	966375	NOTEPAD	
9	5383-92-1204 OYSTER CREEK DRYWELL SCALE ASR NO 194481	1629 CHEMISTRY / MATERIALS REPORT	12/15/1992	966375	NOTEPAD	

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#	DOCID	REV TITLE	DOCUMENT DESCRIPTION	EFF DATE	FILM LOCATION	BOX
1		NO REV CHICAGO BRIDGE & IRON R ON EAYO NUMBE	055-00 MATERIALS MANAGEMENT - CONTRACTS	1972-01-27	N/A - HARD COPY STORED AT NUS	921308
2		NO REV CHICAGO BRIDGE & IRON R ON EAYO NUMBE	055-00 MATERIALS MANAGEMENT - CONTRACTS	1980-07-14	N/A - HARD COPY STORED AT NUS	921308
3		NO REV CHICAGO BRIDGE & IRON R ON EAYO NUMBE	055-00 MATERIALS MANAGEMENT - CONTRACTS	1981-10-28	N/A - HARD COPY STORED AT NUS	921308
4		NO REV CHICAGO BRIDGE & IRON R ON EAYO NUMBE	055-00 MATERIALS MANAGEMENT - CONTRACTS	1981-10-29	N/A - HARD COPY STORED AT NUS	921308
5		NO REV CHICAGO BRIDGE & IRON R ON EAYO NUMBE	055-00 MATERIALS MANAGEMENT - CONTRACTS	1981-11-18	N/A - HARD COPY STORED AT NUS	921308
6		NO REV CHICAGO BRIDGE & IRON R ON EAYO NUMBE	055-00 MATERIALS MANAGEMENT - CONTRACTS	1981-12-23	N/A - HARD COPY STORED AT NUS	921308
7		NO REV CHICAGO BRIDGE & IRON R ON EAYO NUMBE	055-00 MATERIALS MANAGEMENT - CONTRACTS	1982-01-20	N/A - HARD COPY STORED AT NUS	921308
8		NO REV CHICAGO BRIDGE & IRON R ON EAYO NUMBE	055-00 MATERIALS MANAGEMENT - CONTRACTS	1982-04-30	N/A - HARD COPY STORED AT NUS	921308
9	91105 : C321-91-2197	NO REV TSCR 199 DRYWELL PRIMARY CONTAINMENT R ON EAYO NUMBE	057-68 SPECIAL OPERATING REPORTS VESSEL DESIGN PRESSURE	1991-07-22	911534-08-117	911534
10	91105	NO REV ENVIRONMENTAL ASSESSMENT ( TAC NO. M81093 R ON EAYO NUMBE ) DRYWELL PRESSURE CHANGE ( TSCR 199 )	052-01 TECHNICAL SPECIFICATIONS	1993-09-02	931557-05-110	931557

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#	DOCID	SHT#	REV	TITLE	DOCUMENT DESCRIPTION	EFF DATE	FILM LOCATION	TRANSMITTAL BOX	MEDIA	SOURCE DESCRIPTION	SOURCE CODE
1	GU 3E-110-31-001	N/A	0	SITE PREPARATION TEMPORARY CHEMISTRY LABORATORY (CHEM LAB) SAND ANCHORING	7001 AMERGEN / GPU DRAWING	2/13/1995	IA900923		IMAGE	A0137 GU GPUN (GPU NUCLEAR)	110
2	SP-1302-52-076		0	BRUSH TOUCH UP DRYWELL LINER WITH CARBOZINC 11 UT LINER THICKNESS MEASUREMENT	7026 SPECIFICATIONS	2/19/1986				A0137 GU GPUN (GPU NUCLEAR)	910
3	FPE-OC-328103-001		0	BRUSH TOUCH UP OF DRYWELL LINER WITH CARBOZINC 11 UT LINER THICKNESS	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	2/19/1986				A0137 GU GPUN (GPU NUCLEAR)	153
4	V-1302-153-045		0	CORROSION ALLOWANCE OF DRYWELL LINER	7048 VERIFICATION	4/4/1986				A0137 GU GPUN (GPU NUCLEAR)	153
5	C-1302-153-5320-029		0	CORROSION ALLOWANCE OF DRYWELL LINER	7047 CALCULATION	4/7/1986				A0137 GU GPUN (GPU NUCLEAR)	153
6	GU 3D-SK-S-82		1	READING FOR UT PLATE THICKNESS	7001 AMERGEN / GPU DRAWING	10/7/1986	IA861013		IMAGE	A0137 GU GPUN (GPU NUCLEAR)	153
7	GU 3D-SK-S-82		2	READING FOR UT PLATE THICKNESS	7001 AMERGEN / GPU DRAWING	10/7/1986	IA861013			A0137 GU GPUN (GPU NUCLEAR)	153
8	GU 3D-SK-S-82		3	READING FOR UT PLATE THICKNESS	7001 AMERGEN / GPU DRAWING	10/7/1986	IA861013			A0137 GU GPUN (GPU NUCLEAR)	153
9	GU 3D-SK-S-82		6	READING FOR UT PLATE THICKNESS	7001 AMERGEN / GPU DRAWING	10/7/1986	IA861013			A0137 GU GPUN (GPU NUCLEAR)	153
10	GU 3D-SK-S-82		4	READING FOR UT PLATE THICKNESS	7001 AMERGEN / GPU DRAWING	10/7/1986	IA861013			A0137 GU GPUN (GPU NUCLEAR)	153
11	GU 3D-SK-S-82		5	READING FOR UT PLATE THICKNESS	7001 AMERGEN / GPU DRAWING	10/7/1986	IA861013			A0137 GU GPUN (GPU NUCLEAR)	153
12	SP-1302-52-091		1	FOR UT PLATE THICKNESS ANALYSIS OF DRYWELL SAMPLES	7026 SPECIFICATIONS	12/4/1986	N/A - HARD COPY STORED			A0137 GU GPUN (GPU NUCLEAR)	243
13	OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/4/1986	IA861211			A0137 GU GPUN (GPU NUCLEAR)	243
14	FPE-OC-328227-001		0	DRYWELL VESSEL CORE SAMPLE	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	12/4/1986	IA861211			A0137 GU GPUN (GPU NUCLEAR)	243
15	ST-030			CORE HOLE PLUG CONTAINMENT VESSEL DRYWELL LINER	7047 CALCULATION	12/5/1986				A0137 GU GPUN (GPU NUCLEAR)	243
16	OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/5/1986	N/A - HARD COPY STORED			A0137 GU GPUN (GPU NUCLEAR)	243
17	OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/7/1986	N/A - HARD COPY STORED			A0137 GU GPUN (GPU NUCLEAR)	243
18	OC-IS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/7/1986	N/A - HARD COPY STORED			A0137 GU GPUN (GPU NUCLEAR)	243
19	FW 27-5212-2-534		0	CORE HOLE PLUG DRYWELL LINER REPAIR	7003 VENDOR DRAWING	12/9/1986	IA861211			A0137 GU GPUN (GPU NUCLEAR)	243
20	FW 27-5212-2-535		0	PROTRUDING CORE PLUG INSTALLATION DRYWELL LINER REPAIR	7003 VENDOR DRAWING	12/9/1986	IA861211			A0137 GU GPUN (GPU NUCLEAR)	243
21	FW 27-5212-2-536		0	RECESSED CORE PLUG INSTALLATION DRYWELL LINER REPAIR	7003 VENDOR DRAWING	12/9/1986	IA861211			A0137 GU GPUN (GPU NUCLEAR)	243
22	FW 27-5212-2-537		0	CORE HOLE PLUG ALTERNATE DESIGN DRYWELL LINER REPAIR	7003 VENDOR DRAWING	12/9/1986	IA861211			A0137 GU GPUN (GPU NUCLEAR)	243
23	ST-031		1	CONTAINMENT VESSEL DRYWELL LINER CORED HOLE PLUG	7047 CALCULATION	12/10/1986				A0137 GU GPUN (GPU NUCLEAR)	243
24	GU 3B-153-34-1000		0	REACTOR BLDG ELEVATION 10'-3" REPAIR OF CONCRETE FLOOR REMOVAL IN DRYWELL FOR UT READINGS	7001 AMERGEN / GPU DRAWING	12/12/1986	IA870106			A0137 GU GPUN (GPU NUCLEAR)	153
25	GU 3BM-153-34-1000		1	REACTOR BLDG ELEVATION 10'-3" REPAIR OF CONCRETE FLOOR REMOVAL IN DRYWELL FOR UT READINGS	7001 AMERGEN / GPU DRAWING	12/12/1986	IA870106			A0137 GU GPUN (GPU NUCLEAR)	153
26	OC-IS-328227-003		0	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7026 INSTALLATION SPECIFICATIONS	12/12/1986				A0137 GU GPUN (GPU NUCLEAR)	243

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27	FPE-OC-328227-002	0	TEMPORARY REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7094 FIRE HAZARDS INPUT & ANALYSIS STATUS	12/22/1986	52402	986070	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
28	C-1302-243-520-032	0	DRYWELL THINNING STABILITY ANALYSIS	7047 CALCULATION	12/24/1986	49555	997237	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
29	990-1659	1	DRYWELL ANALYSIS SAND TRANSITION ZONE CONTAINMENT VESSEL	7047 CALCULATION	12/30/1986	44271	996253	NOTEPAD	00485 CI CHICAGO BRIDGE & IRON CO	243
30	990-1659	2	DRYWELL ANALYSIS SAND TRANSITION ZONE CONTAINMENT VESSEL	7047 CALCULATION	2/9/1987		996152	NOTEPAD	00485 CI CHICAGO BRIDGE & IRON CO	243 240
31	OC-IS-328227-004	10	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	2/20/1987	190809	995035	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
32	OC-IS-328227-004	4	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	2/20/1987	52828	996170	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	
33	OC-IS-328227-004	9	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	2/20/1987		996025	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	
34	SP-1302-56-020	0	INDEPENDENT REVIEW OF DRYWELL CORROSION ARREST DRYWELL MODIFICATION FEASIBILITY STUDY VOLUME 1	7049 REPORTS AE / VENDOR	4/2/1987		996105	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
35	990-1725	0	SEPTEMBER 1987 DRYWELL ULTRASONIC DATA SHEETS	7050 AMERGEN / GPU REPORTS	9/26/1987	54290	996059	FYVIEW	00485 CI CHICAGO BRIDGE & IRON CO	240
36	FPE-OC-328227-001	0	DRYWELL CARBOZING 2 TOUCH UP REPAIR	7094 FIRE HAZARDS INPUT & ANALYSIS STATUS	10/20/1987		996070	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
37	OC-IS-328227-001	1	DRYWELL VESSEL CORE SAMPLES	7025 INSTALLATION SPECIFICATIONS	10/23/1987		996050	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
38	OC-IS-328227-001	1	DRYWELL VESSEL CORE SAMPLES	7025 INSTALLATION SPECIFICATIONS	10/23/1987		996050	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243 153
39	OC-IS-328227-002	2	REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7025 INSTALLATION SPECIFICATIONS	10/23/1987		996050	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243 153
40	OC-IS-328227-001	2	DRYWELL VESSEL CORE SAMPLES	7074 FCR	10/28/1987		901691	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
41	OC-IS-328227-002		REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FCR	10/28/1987		901691	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
42	FPE-OC-328227-004	0	DRYWELL PLUG REMOVAL & REPLACEMENT	7094 FIRE HAZARDS INPUT & ANALYSIS STATUS	10/28/1987	56749	996070	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
43	OC-IS-328227-001		DRYWELL VESSEL CORE SAMPLES	7074 FCR	10/31/1987		901691	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
44	OC-IS-328227-001		DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/1/1987		901691	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
45	OC-IS-328227-001		DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/1/1987		901691	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
46	OC-IS-328227-001		DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/2/1987		901691	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
47	OC-IS-328227-001		DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/3/1987		901691	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
48	OC-IS-328227-001		DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/3/1987		901691	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
49	OC-IS-328227-001	1	DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/5/1987		996152	NOTEPAD	A0137 GU GPUN (GPU NUCLEAR)	243 240
50	990-1726	1	DRYWELL MODIFICATION FEASIBILITY STUDY VOLUME 1 & 2	7049 REPORTS AE / VENDOR	11/17/1987		996059	FYVIEW	00485 CI CHICAGO BRIDGE & IRON CO	240 753
51	SDD-OC-753-A DIV1	0	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL	7036 SYSTEM DESIGN DESCRIPTION DIV1	1/7/1988	57302	996106	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
52	SP-1302-56-106	0	SELECTION CRITERIA FOR TEMPORARY WATERTIGHT COATING FOR REACTOR CAVITY LINER	7026 SPECIFICATIONS	3/7/1988		996106	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187 243
53	SP-1302-56-106	1	SELECTION CRITERIA FOR TEMPORARY WATERTIGHT COATING FOR REACTOR CAVITY LINER	7026 SPECIFICATIONS	3/16/1988		996106	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187 243
54	SP-1302-56-107	0	SELECTION CRITERIA FOR TEMPORARY WATER TIGHT METAL FOIL FOR REACTOR CAVITY LINER REPAIR	7026 SPECIFICATIONS	4/13/1988		996106	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
55	SP-1302-52-084	1	DRYWELL SHELL COATING TOUCH UP	7026 SPECIFICATIONS	5/18/1988	67744	996913	Y2VIEW	A0137 GU GPUN (GPU NUCLEAR)	243
56	TDR 854	1	DRYWELL SAND BED REGION CORROSION ASSESSMENT	7051 TECHNICAL DATA REPORTS	6/10/1988		996929	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243

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57	FPE-OC-402873-002	0	DRYWELL CATHODIC PROTECTION	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	7/1/1988	73971	986104	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
58	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	7/12/1988	901711	901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
59	EQIS 402873-001	0	DRYWELL CATHODIC PROTECTION	7013 EQ INPUT & STATUS	7/22/1988	69812	986103	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
60	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	7/22/1988	901711	901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
61	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	7/25/1988	891939	891939	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
62	FPE-OC-328227-005	1	USE OF SYNCOGEL OR KRYLON TO COAT DRYWELL UT SITES	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	8/2/1988	59897	986070	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
63	OC-IS-402873-001	1	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	8/6/1988	901498	901498	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
64	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7089 FCN AFTER THE FACT	8/6/1988	901692	901692	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
65	FPE-OC-328227-002	0	REACTOR CAVITY LINER COATING	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	8/24/1988	67078	986070	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	910
66	VA-OC-65909	0	ULTRASONIC CLEANING MACHINE INSTRUCTIONS	7082 TECHNICAL MANUALS	8/23/1988	998239	998239	FYVIEW	A1265 BIZ L&R MFG CO NUCLEAR)	800
67	ECR-A100-88-009	0	MCF CRITIQUE DAMAGE SUBSTAINED TO DRYWELL LINER DURING CORE DRILLING	7052 EVENT CRITIQUE REPORT	9/8/1988	901711	901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
68	SP-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7074 FCR	9/12/1988	901711	901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
69	SP-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7074 FCR	9/14/1988	901711	901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
70	SDD-OC-7353-A DIV1	2	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL	7036 SYSTEM DESIGN DESCRIPTION DIV1	9/19/1988	74254	986115	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
71	OC-IS-402873-002	3	CATHODIC PROTECTION DRYWELL BAYS 1 9 11 13 15 17 & 19	7025 INSTALLATION SPECIFICATIONS	9/26/1988	986064	986064	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
72	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	9/30/1988	901693	901693	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
73	C-1302-161-5310-009	0	DRYWELL PLUG REPAIR	7047 CALCULATION	10/4/1988	72212	986044	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	161
74	SE-328257-002	3	TEMPORARY REPAIR OF REACTOR CAVITY LINER	7083 SAFETY EVALUATIONS	10/19/1988	114865	998902	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
75	OC-IS-402873-001	3	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7025 INSTALLATION SPECIFICATIONS	10/21/1988	74137	998918	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
76	ECR-A100-88-015	0	MCF CRITIQUE DRYWELL CATHODIC PROTECTION PROCEDURE COMPLIANCE	7052 EVENT CRITIQUE REPORT	11/21/1988	901711	901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
77	SP-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7074 FCR	11/31/1988	901711	901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
78	SP-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7074 FCR	11/4/1988	901711	901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
79	SP-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7070 FCN AS FOUND	11/18/1988	901693	901693	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
80	OC-IS-328227-003	0	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7074 FCR	11/28/1988	901042	901042	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
81	ECR-A100-88-023	0	MCF CRITIQUE DRILLING INTO SAND BED BEFORE CALCULATED HOLE DEPTH	7052 EVENT CRITIQUE REPORT	12/9/1988	901715	901715	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
82	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	12/9/1988	901715	901715	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
83	TDR 881	0	FUNCTIONAL DESIGN REQUIREMENTS OF THE DRYWELL	7051 TECHNICAL DATA REPORTS	12/12/1988	69077	986112	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243

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84	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	12/20/1988	N/A - HARD COPY STORED AT NUS	72582	901693	A0137 GU GPUN (GPU NUCLEAR)	240
85	TDR 851	0	ASSESSMENT OF DRYWELL SHELL	7051 TECHNICAL DATA REPORTS	12/27/1988	N/A - HARD COPY STORED AT NUS	72582	901693	A0137 GU GPUN (GPU NUCLEAR)	240
86	V-1302-187-005	1	CORROSION RATE ESTIMATE STATISTICALLY DETERMINED DETERMINATION OF LOCAL ALLOWABLE MINIMUM WALL THICKNESS	7048 VERIFICATION	1/13/1989	N/A - HARD COPY STORED AT NUS	72582	986299	A0137 GU GPUN (GPU NUCLEAR)	243
87	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7070 FCN AS-FOUND	1/18/1989	N/A - HARD COPY STORED AT NUS	72582	986055	A0137 GU GPUN (GPU NUCLEAR)	187
88	OC-IS-402873-002	0	CATHODIC PROTECTION DRYWELL BAYS 1 9 11 13 15 17 & 19	7070 FCN AS-FOUND	1/18/1989	N/A - HARD COPY STORED AT NUS	72582	901715	A0137 GU GPUN (GPU NUCLEAR)	240
89	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7070 FCN AS-FOUND	1/19/1989	N/A - HARD COPY STORED AT NUS	72582	901693	A0137 GU GPUN (GPU NUCLEAR)	240
90	OC-IS-328227-003	0	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7074 FCR	1/19/1989	N/A - HARD COPY STORED AT NUS	72582	901715	A0137 GU GPUN (GPU NUCLEAR)	243
91	TDR 948	1	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA	7051 TECHNICAL DATA REPORTS	1/31/1989	N/A - HARD COPY STORED AT NUS	72582	986112	A0137 GU GPUN (GPU NUCLEAR)	187
92	OC-IS-402873-002	0	CATHODIC PROTECTION DRYWELL BAYS 1 9 11 13 15 17 & 19	7070 FCN AS-FOUND	1/31/1989	N/A - HARD COPY STORED AT NUS	72582	901715	A0137 GU GPUN (GPU NUCLEAR)	240
93	C-1302-187-5300-005	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU DECEMBER 31 1988	7047 CALCULATION	2/2/1989	N/A - HARD COPY STORED AT NUS	72582	997287	A0137 GU GPUN (GPU NUCLEAR)	187
94	C-1302-187-5360-006	0	DRYWELL PROJECTED THICKNESS THRU JUNE 1992	7047 CALCULATION	2/3/1989	N/A - HARD COPY STORED AT NUS	72582	997287	A0137 GU GPUN (GPU NUCLEAR)	187
95	TDR 926	1	DRYWELL STRUCTURAL EVALUATIONS	7051 TECHNICAL DATA REPORTS	2/6/1989	N/A - HARD COPY STORED AT NUS	72582	901715	A0137 GU GPUN (GPU NUCLEAR)	243
96	OC-IS-328227-003	0	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7074 FCR	2/7/1989	N/A - HARD COPY STORED AT NUS	72582	901715	A0137 GU GPUN (GPU NUCLEAR)	243
97	ECR-A100-88-030	0	MCF CRITIQUE DRILLING INTO SAND BED BEFORE CALCULATED HOLE DEPTH	7052 EVENT CRITIQUE REPORT	2/11/1989	N/A - HARD COPY STORED AT NUS	72582	901714	A0137 GU GPUN (GPU NUCLEAR)	243
98	EB GPUN-7096-BM-4094	1	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989	N/A - HARD COPY STORED AT NUS - CONTRACT IRMC HELP	72582	901714	A0137 GU GPUN (GPU NUCLEAR)	753
99	EB GPUN-7096-BM-4094	5	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989	N/A - HARD COPY STORED AT NUS - CONTRACT IRMC HELP	72582	901714	A0137 GU GPUN (GPU NUCLEAR)	753
100	EB GPUN-7096-BM-4094	2	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989	N/A - HARD COPY STORED AT NUS - CONTRACT IRMC HELP	72582	901714	A0137 GU GPUN (GPU NUCLEAR)	753
101	EB GPUN-7096-BM-4094	3	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989	N/A - HARD COPY STORED AT NUS - CONTRACT IRMC HELP	72582	901714	A0137 GU GPUN (GPU NUCLEAR)	753
102	EB GPUN-7096-BM-4094	4	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989	N/A - HARD COPY STORED AT NUS - CONTRACT IRMC HELP	72582	901714	A0137 GU GPUN (GPU NUCLEAR)	753
103	TDR 964	0	CLEARING OF THE DRYWELL SAND BED DRAINS	7051 TECHNICAL DATA REPORTS	3/8/1989	N/A - HARD COPY STORED AT NUS	72582	986112	A0137 GU GPUN (GPU NUCLEAR)	243
104	OC-IS-402873-001	0	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FCR	3/28/1989	N/A - HARD COPY STORED AT NUS	72582	901712	A0137 GU GPUN (GPU NUCLEAR)	240

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105	EB GPUN7096C3051 1	DRYWELL WALL CATHODIC PROTECTION CORE BORE STARTING POINTS GEOMETRY LAYOUT	7071 FCN ROLL-UP	4/26/1989	N/A - HARD COPY STORED AT NUS - CONTACT IRMAC HELP	901693	00359 EB EBASCO SERVICES CORP	240	
106	EB GPUN7096C30512 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL GEOMETRY LAYOUT CALCULATIONS	7071 FCN ROLL-UP	4/26/1989	N/A - HARD COPY STORED AT NUS - CONTACT IRMAC HELP	901693	00359 EB EBASCO SERVICES CORP	240	
107	EB GPUN7096C30513 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL CORE BORE SURVEY DESCRIPTIVE GEOMETRY OVERVIEW	7071 FCN ROLL-UP	4/26/1989	N/A - HARD COPY STORED AT NUS - CONTACT IRMAC HELP	901693	00359 EB EBASCO SERVICES CORP	240	
108	EB GPUN7096C30515 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL PLAN LOCATION DRILLING SITE DETAILS INITIAL CONFIGURATION	7071 FCN ROLL-UP	4/26/1989	N/A - HARD COPY STORED AT NUS - CONTACT IRMAC HELP	901693	00359 EB EBASCO SERVICES CORP	240	
109	EB GPUN7096C30516 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL RIBBON LOCATION DRILLING SITE FRAME SECTION SAND BED	7071 FCN ROLL-UP	4/26/1989	N/A - HARD COPY STORED AT NUS - CONTACT IRMAC HELP	901693	00359 EB EBASCO SERVICES CORP	240	
110	EB GPUN7096C30518 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL LOCATION DRILLING SITE SECTION SAND BED	7071 FCN ROLL-UP	4/26/1989	N/A - HARD COPY STORED AT NUS - CONTACT IRMAC HELP	901693	00359 EB EBASCO SERVICES CORP	240	
111	990-1896	FULL SCALE DRYWELL MOCK UP CATHODIC PROTECTION TEST REPORT	7049 REPORTS AE / VENDOR	5/11/1989		996152	NOTEPAD	00359 EB EBASCO SERVICES CORP	240
112	EB 7096191C169104 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL FRAME INTERACTION WITH RING IN SHEAR RESISTANCE	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
113	EB 7096191C169110 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL FINITE ELEMENT MODEL MAINLY UTILIZE FOR VERTICAL LOAD STRESS	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
114	EB 7096191C169111 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL VIEW OF WALL & BEAM CROSS SECTION	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
115	EB 7096191C169112 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL FLEXIBLE ANALYSIS MODEL, B SHEAR FORCE ALLOCATION	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
116	EB 7096191C169117 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP DETAILS BOTTOM OF SAND BED	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
117	EB SK-7096-C002-0 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP SAND CONTAINMENT CROSS-TIE DETAIL	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
118	EB SK-7096-C003-0 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP GEOMETRY LAYOUT CALCULATIONS	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
119	EB SK-7096-C004-0 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCKUP CONSTRUCTION DETAILS GEOMETRICAL SIMPLIFICATION	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
120	EB SK-7096-C005-0 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL REBAR LOCATION AT DRILLING SITE DETAILS	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
121	EB SK-7096-C006-0 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL REBAR LOCATION AT DRILLING SITE SECTION, AT SAND BED	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
122	EB SK-7096-C007-0 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL REBAR LOCATION AT DRILLING SITE SECTION, AT SAND BED	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
123	EB SK-7096-C008-0 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS BULK HEAD CATHODIC RIBBON	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
124	EB SK-7096-C009-0 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS TYPICAL CROSS SECTION QUANTITY	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
125	EB SK-7096-C012-0 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS PLAN AT ELEVATION 0'-11" BOTTOM OF	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240
126	EB SK-7096-C013-0 N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS SECTION PLAN AT TOP OF SAND BED	7002 AE DRAWING	5/10/1989	IA910107	82626	IMAGE	00359 EB EBASCO SERVICES CORP	240





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192	INDEX 9-4	0	AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2 STABILITY ANALYSIS	7049 REPORTS AE / VENDOR	2/11/1991		664	986055	FYVIEW	013599 GE GE (GENERAL ELECTRIC CO)	243
193	INDEX 9-5	0	SUPPLEMENTARY STRUCTURAL EVALUATIONS OF THE DRYWELL FOR WITHWELL SAND CASE	7049 REPORTS AE / VENDOR	3/11/1991			996173	NOTEPAD	013599 GE GENERAL ELECTRIC CO (GE)	243
194	GU 3E-SKIM-339	1	DRYWELL REACTOR BLDG ELEVATION 6'-10" 5/6 DRYWELL INSPECTION AREA PLATE NUMBER & LOCATION	7069 FCN AFTER THE FACT	4/4/1991	911447-19-H07		911447	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
195	GU 3E-SKIM-339	2	DRYWELL REACTOR BLDG ELEVATION 6'-10" 5/16 DRYWELL INSPECTION AREA PLATE NUMBER & LOCATION	7069 FCN AFTER THE FACT	4/4/1991	911447-19-H07		911447	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
196	C-1302-187-5300-011	1	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU APRIL 24 1990	7047 CALCULATION	4/12/1991	ORIGINAL AT PARSIPPANY		997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
197	C-1302-187-5300-016	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU MARCH 1991	7047 CALCULATION	4/12/1991			997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
198	C-1302-187-5300-016	0	DRYWELL PROJECTED THICKNESS USING DATA THRU MARCH 3 1991	7049 REPORTS AE / VENDOR	5/6/1991			996172	NOTEPAD	013599 GE GE (GENERAL ELECTRIC CO)	243
199	990-2023	0	FINAL REPORT DRYWELL CONTAINMENT VESSEL RANDOM UT PROJECT	7049 REPORTS AE / VENDOR	6/6/1991						
200	83-156	0	INITIAL EVALUATION OF THE EFFECT OF ADDITIONAL ACCESS HOLES ON DRYWELL SHIELD WALL	7047 CALCULATION	6/6/1991			996173	NOTEPAD	02957 MPR ASSOC INC	243
201	ETE-09-0691	0	DRYWELL REPAIR STUDY	7049 REPORTS AE / VENDOR	6/11/1991						
202	C-1302-187-5300-017	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU MAY 1991	7047 CALCULATION	7/6/1991			72440	FYVIEW	013599 GE GENERAL ELECTRIC CO (GE)	187
203	C-1302-187-5300-018	0	DRYWELL PROJECTED THICKNESS USING DATA THRU MAY 23 1991	7047 CALCULATION	7/6/1991			72466	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
204	GU 3E-753-14-002	N/A	CATHODIC PROTECTION SYSTEM ELECTRICAL CONDUIT LAYOUT REACTOR BLDG ELEVATION (A) 19'-6" DRYWELL CATHODIC PROTECTION REMOVAL	7001 AMERGEN / GPU DRAWING	6/6/1991	IA910807		127764	IMAGE	A0137 GU GPUN (GPU NUCLEAR)	753
205	OC-MM-402950-005	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7024 MINI-MODES	6/6/1991			127765	FYVIEW	986046	753
206	FPE-OC-402950-004	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7071 FCN ROLL-UP	6/6/1991						
207	OC-MM-402950-005	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	8/13/1991	930122-03-K09		930122	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	753
208	SE-402950-006	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7083 SAFETY EVALUATIONS	8/19/1991			998805	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	753
209	990-2059	0	EVALUATION OF STABILITY ANALYSIS METHODS USED FOR THE DRYWELL	7049 REPORTS AE / VENDOR	9/12/1991						
210	SP-1302-53-054	0	NONDESTRUCTIVE EXAMINATION OF DRYWELL CONCRETE SHIELD WALL IN THE AREA OF BASE SAND ENTRENCHMENT	7026 SPECIFICATIONS	9/23/1991			127152	NOTEPAD	A0137 GU GPUN (GPU NUCLEAR)	243
211	EOIS 402950-003	0	REMOVAL OF SAND FROM SAND BED	7013 EQ INPUT & STATUS	9/24/1991			118887	FYVIEW	986107	153
212	FPE-OC-402950-003	0	REMOVAL OF SAND FROM DRYWELL SAND BED	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	9/26/1991			117667	FYVIEW	986104	243
213	OC-MM-402950-004	1	REMOVAL OF SAND FROM SAND BED	7024 MINI-MODES	10/10/1991	920002-16-G03		127160	FYVIEW	986046	243
214	902846	1	DRYWELL SHIELD CORROSION ANALYSIS	7073 DCN	10/31/1991	920002-16-G03		920002	FYVIEW	A1220 BTL CBI SERVICES INC	243
215	C-1302-187-5310-009	1	DRYWELL PLUG REPAIR	7047 CALCULATION	11/19/1991	ORIGINAL AT OC		993538	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	161
216	SE-402950-005	3	REMOVAL OF SAND FROM DRYWELL SAND BED	7083 SAFETY EVALUATIONS	12/4/1991			997287	FYVIEW	986605	243
217	INDEX 9-2	0	AN ASME SECTION 8 EVALUATION OF THE DRYWELL PART 2 STABILITY ANALYSIS	7073 DCN	12/12/1991	921089-04-B02		921089	FYVIEW	013599 GE GE (GENERAL ELECTRIC CO)	243
218	INDEX 9-4	0	AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2 STABILITY ANALYSIS	7073 DCN	12/12/1991	921089-04-A04		921089	FYVIEW	013599 GE GE (GENERAL ELECTRIC CO)	243
219	990-2077	0	NONDESTRUCTIVE EXAMINATION OF DRYWELL CONCRETE SHIELD WALL IN THE AREA OF BASE SAND ENTRENCHMENT	7049 REPORTS AE / VENDOR	1/27/1992			996116	FYVIEW	A1507 CEWM MUNDOW & ASSOC INC	153
220	MPR-1275	0	SELECTION CANDIDATE COATINGS & STEEL CLEANING / PREPARATION METHODS FOR DRYWELL EXTERIOR IN THE SAND BED AREA	7049 REPORTS AE / VENDOR	3/10/1992			940658	NOTEPAD	02957 MPR ASSOC INC	243
221	SE-315403-019	1	DRYWELL DESIGN PRESSURE REDUCTION TECH SPEC CHANGE	7083 SAFETY EVALUATIONS	3/13/1992			996799	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
222	C-1302-187-5300-019	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU NOVEMBER 1991	7047 CALCULATION	4/20/1992			997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
223	C-1302-187-5300-020	0	DRYWELL (DM) PROJECTED THICKNESS USING DATA THRU 11/02/91	7047 CALCULATION	4/20/1992			997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
224	FPE-OC-402950-006	0	BORING OF HOLES IN DRYWELL SHIELD WALL	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	5/29/1992			986104	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
225	FPE-OC-402950-007	0	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	6/6/1992			986104	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
226	OC-IS-402950-008	0	DRYWELL VESSEL THICKNESS EXAMINATION FROM SANDBED	7026 INSTALLATION SPECIFICATIONS	6/10/1992			986054	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
227	SE-402950-013	0	DRYWELL VESSEL THICKNESS EXAMINATION FROM SANDBED	7083 SAFETY EVALUATIONS	6/19/1992			986805	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
228	OC-IS-402950-011	1	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7026 INSTALLATION SPECIFICATIONS	7/20/1992			986054	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	737
229	SE-402950-012	1	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7083 SAFETY EVALUATIONS	7/20/1992			996805	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
230	OC-MM-402950-010	0	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7024 MINI-MODES	7/30/1992			986046	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243

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231	MFR-1322	0	RESULTS OF PAINTING PROCESS QUALIFICATION TESTS FOR THE DRYWELL EXTERIOR IN THE SAND BED AREA	7049 REPORTS AE / VENDOR	8/7/1992				940658	NOTEPAD	02967 MFR ASSOC INC	243
232	OC-MM-402950-007	1	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU MAY 1992	7024 MINI-MODS	8/11/1992				966046	FYVIEW	A0137 GU GPUN (GPU	153
233	C-1302-187-5300-021	0	DRYWELL PROJECTED THICKNESS USING DATA THRU MAY 31 1992	7047 CALCULATION	8/26/1992				997288	FYVIEW	A0137 GU GPUN (GPU	187
234	OC-MM-402950-002	0	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7069 FCN AFTER THE FACT	9/1/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
235	OC-MM-402950-201	2	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7024 MINI-MODS	9/14/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
236	OC-MM-402950-009	2	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7069 FCN AFTER THE FACT	9/16/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
237	OC-MM-402950-201	2	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7069 FCN AFTER THE FACT	9/16/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
238	OC-MM-402950-009	2	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7069 FCN AFTER THE FACT	9/16/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
239	OC-MM-402950-009	2	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7069 FCN AFTER THE FACT	9/16/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
240	OC-MM-402950-010	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7026 SPECIFICATIONS	9/23/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
241	OC-MM-402950-005	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7069 FCN AFTER THE FACT	10/1/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
242	OC-MM-402950-009	0	DRYWELL PRESSURE VESSEL ULTRASONIC TESTING (UT) TEST LOCATIONS	7001 AMERGEN / GPU DRAWING	10/2/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
243	OC-MM-402950-009	0	ELEVATION OF HOLES IN DRYWELL SHIELD WALL	7001 AMERGEN / GPU DRAWING	10/7/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
244	GU SE-187-29-001	N/A	BORING OF HOLES IN DRYWELL SHIELD WALL	7001 AMERGEN / GPU DRAWING	10/7/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
245	OC-MM-402950-007	N/A	CATHODIC PROTECTION SYSTEM MOUNTING DETAIL REACTOR BLDG	7001 AMERGEN / GPU DRAWING	10/29/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
246	GU 3D-753-15-001	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7001 AMERGEN / GPU DRAWING	10/29/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
247	OC-MM-402950-009	2	AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE	7069 FCN AFTER THE FACT	10/30/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
248	INDEX 9-4	2	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7049 REPORTS AE / VENDOR	11/1/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
249	OC-IS-402950-011	0	DRYWELL CORROSION CONTROL PROJECT SAND BED INSPECTION PLAN	7050 AMERGEN / GPU REPORTS	11/25/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
250	990-2174	0	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	11/27/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
251	OC-MM-402950-010	2	LETTER REPORT ON ADDITIONAL SANDBED REGION ANALYSES	7049 REPORTS AE / VENDOR	12/1/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
252	990-2174	2	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7069 FCN AFTER THE FACT	12/16/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
253	BOM-OC-402950-201	2	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7069 FCN AFTER THE FACT	12/29/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
254	BOM-OC-402950-201	2	OC-MM-402950-010 CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED REGION	7069 FCN AFTER THE FACT	12/29/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
255	FPE-OC-402950-010	2	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	12/30/1992				997288	FYVIEW	A0137 GU GPUN (GPU	243
256	OC-MM-402950-010	2	DRYWELL CLEANING / COATING	7049 REPORTS AE / VENDOR	1/5/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
257	83-162	2	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	1/5/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
258	OC-MM-402950-010	2	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	1/5/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
259	SE-402950-011	2	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	1/5/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
260	OC-MM-402950-010	2	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	1/6/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
261	OC-MM-402950-010	2	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	1/6/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
262	OC-MM-402950-010	2	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	1/6/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
263	OC-IS-402950-011	2	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7069 FCN AFTER THE FACT	1/21/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
264	C-1302-243-5340-067	0	OXIDE THICKNESS VERSUS DRYWELL WALL LOSS	7047 CALCULATION	2/25/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
265	C-1302-187-5300-024	0	DRYWELL PROJECTED THICKNESS USING DATA THRU DECEMBER 8 1992	7047 CALCULATION	3/9/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
266	C-1302-187-5300-025	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU DECEMBER 1992	7047 CALCULATION	3/9/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
267	C-1302-187-5320-024	0	DRYWELL EXTERNAL ULTRASONIC TESTING EVALUATION IN SANDBED	7047 CALCULATION	4/18/1993				997288	FYVIEW	A0137 GU GPUN (GPU	187
268	V-1302-187-005	8	CORROSION RATE ESTIMATE STATISTICALLY DETERMINED DETERMINATION OF LOCAL ALLOWABLE MINIMUM WALL THICKNESS	7048 VERIFICATION	5/3/1993				997288	FYVIEW	A0137 GU GPUN (GPU	187
269	V-1302-187-011	0	VERIFY THE DRYWELL EXTERNAL ULTRASONIC TESTING EVALUATIONS IN THE SANDBED DURING 14R	7048 VERIFICATION	5/3/1993				997288	FYVIEW	A0137 GU GPUN (GPU	187
270	SE-000243-002	10	DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	5/21/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
271	C-1302-187-5320-026	0	DRYWELL NEW DESIGN PARAMETER EVALUATION	7047 CALCULATION	5/21/1993				997288	FYVIEW	A0137 GU GPUN (GPU	187
272	OC-MM-402950-007	0	BORING OF HOLES IN DRYWELL SHIELD WALL	7069 FCN AFTER THE FACT	8/26/1993				997288	FYVIEW	A0137 GU GPUN (GPU	243
273	OC-MM-402950-004	0	REMOVAL OF SAND FROM SAND BED	7071 FCN ROLL-UP	9/30/1993				997288	FYVIEW	A0137 GU GPUN (GPU	120
274	SE-000243-012	0	INSPECTION & REPAIR OF DRYWELL (DW) SHELL & CONCRETE COATING	7083 SAFETY EVALUATIONS	3/10/1994				997288	FYVIEW	A0137 GU GPUN (GPU	243
275	BOM-OC-328356-401	0	DRYWELL SANDBED COATING INSPECTION	7004 AMERGEN / GPU BILL OF MATERIAL	5/9/1994				997288	FYVIEW	A0137 GU GPUN (GPU	243
276	BOM-OC-328356-401	1	DRYWELL SANDBED COATING INSPECTION	7004 AMERGEN / GPU BILL OF MATERIAL	6/9/1994				997288	FYVIEW	A0137 GU GPUN (GPU	243
277	BOM-OC-328356-401	1	DRYWELL SANDBED COATING INSPECTION	7034 CMRT	6/9/1994				997288	FYVIEW	A0137 GU GPUN (GPU	243

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278	V-1302-243-059	0	DRYWELL THICKNESS MARGINS	7046 VERIFICATION	8/29/1994		170223	986055	FYVIEW	A0137 GU GPUN (GPU	243
279	C-1302-243-5320-071	0	DRYWELL THICKNESS MARGINS	7047 CALCULATION	9/14/1994		170223	986058	FYVIEW	A0137 GU GPUN (GPU	243
280	V-1302-187-005	9	CORROSION RATE ESTIMATE STATISTICALLY DETERMINED DETERMINATION OF LOCAL ALLOWABLE MINIMUM WALL THICKNESS	7048 VERIFICATION	12/4/1994		190809	986035	FYVIEW	A0137 GU GPUN (GPU	187
281	V-1302-243-059	1	DRYWELL THICKNESS MARGINS	7034 GMT	4/19/1995	980894-10-114	168532	986000	FYVIEW	A0137 GU GPUN (GPU	243
282	C-1302-243-5320-071	1	DRYWELL THICKNESS MARGINS	7047 CALCULATION	4/19/1995		168532	987327	FYVIEW	A0137 GU GPUN (GPU	243
283	V-1302-243-059	1	DRYWELL THICKNESS MARGINS	7048 VERIFICATION	4/19/1995		168018	986810	FYVIEW	A0137 GU GPUN (GPU	243
284	SE-000243-002	11	DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	8/27/1995		187841	986045	FYVIEW	A0137 GU GPUN (GPU	243
285	OC-IS-328227-004	11	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	8/31/1995		187841	986045	FYVIEW	A0137 GU GPUN (GPU	240
286	SE-000243-002	12	DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	9/6/1995		187847	986045	FYVIEW	A0137 GU GPUN (GPU	187
287	SE-000243-002	13	DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	11/4/1995		183364	985797	FYVIEW	A0137 GU GPUN (GPU	243
288	NUREG CR-6389	0	DRYWELL DEBRIS TRANSPORT STUDY	7049 REPORTS AE / VENDOR	2/3/1998		303262	983216	FYVIEW	A0137 GU GPUN (GPU	240
289	SE-000243-002	14	DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	4/30/1998		185688	983065	FYVIEW	A0137 GU GPUN (GPU	243
290	SE-320006-003	0	APPLICATION OF STRIPPABLE COATING ON RX CAVITY LINER	7083 SAFETY EVALUATIONS	9/27/1998		301191	983150	FYVIEW	A0137 GU GPUN (GPU	153 260
291	SE-320006-003	1	APPLICATION OF STRIPPABLE COATING ON RX CAVITY LINER	7083 SAFETY EVALUATIONS	9/17/1998		301193	983160	FYVIEW	A0137 GU GPUN (GPU	153 260
292	HI-982033	2	LINEAR INTEGRITY ANALYSIS (PROPRIETARY REPORT)	7049 REPORTS AE / VENDOR	4/17/1999		300994	983153	FYVIEW	A1550 CSG HOLTEC INTL	254
293	HI-982033	2	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	4/17/1999		300994	983153	NOTEPAD	A1550 CSG HOLTEC INTL	254
294	OC-IS-328227-004	12	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	4/10/2000		185421	3114	FYVIEW	A0137 GU GPUN (GPU	187
295	C-1302-187-5300-025	1	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU DECEMBER 1992	7047 CALCULATION	7/19/2000	ORIGINAL AT ILMC LIBRARY	189595	3229	Y2VIEW	A0137 GU GPUN (GPU	243
296	SE-320006-003	2	APPLICATION OF STRIPPABLE COATING ON RX CAVITY LINER	7083 SAFETY EVALUATIONS	8/16/2000		304715	3238	FYVIEW	A0137 GU GPUN (GPU	153 260
297	C-1302-187-E310-037	0	STATISTICAL ANALYSIS OF DRYWELL VESSEL THICKNESS DATA	7047 CALCULATION	3/26/2001		400458	13108	FYVIEW	A3201 DUP AMERGEN ENERGY	187
298	SE-320006-003	3	APPLICATION OF STRIPPABLE COATING ON RX CAVITY LINER	7083 SAFETY EVALUATIONS	4/11/2001		400473	13108	FYVIEW	A0137 GU GPUN (GPU	153 260
299	C-1302-187-E310-037	1	STATISTICAL ANALYSIS OF DRYWELL VESSEL THICKNESS DATA	7047 CALCULATION	4/20/2001		400475	13162	Y2VIEW	A3201 DUP AMERGEN ENERGY	187
300	INDEX 9.3	1	AN AMERICAN SOCIETY OF MECHANICAL ENGINEERS SECTION 8 EVALUATION OF DRYWELL WITHOUT SAND CASE PART 1 STRESS ANALYSIS	7049 REPORTS AE / VENDOR	1/31/2003		406508	2E+07	Y2VIEW	A0137 GU GPUN (GPU	243
301	INDEX 9.4	3	AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2 STABILITY ANALYSIS	7049 REPORTS AE / VENDOR	1/31/2003		406508	2E+07	Y2VIEW	A0137 GU GPUN (GPU	243
302	OC-2002-S-0799	0	OC DRYWELL VESSEL CORROSION ASSESSMENT	7083 SAFETY EVALUATIONS	2/18/2003		406536	2E+07	Y2VIEW	A3201 DUP AMERGEN ENERGY	187
303	02-01441	0	OC DRYWELL VESSEL CORROSION MONITORING PROGRAM ACTIVITIES	7118 DESIGN CHANGE PACKAGE (DCP ECH)	3/19/2003		406536	2E+07	FYVIEW	A0137 GU GPUN (GPU	243
304	OC-2005-S-0013	0	OYSTER CREEK DRYWELL VESSEL CORROSION ASSESSMENT	7083 SAFETY EVALUATIONS	4/1/2005		408549	2E+07	Y2VIEW	A3201 DUP AMERGEN ENERGY	187
305	C-1302-187-E310-037	2	STATISTICAL ANALYSIS OF DRYWELL VESSEL THICKNESS DATA	7047 CALCULATION	6/10/2005		409710	2E+07	FYVIEW	A3201 DUP AMERGEN ENERGY	187

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#	DOCID	TITLE	DOCUMENT DESCRIPTION	EFF DATE	BOX	MEDIA
1	20.1801.0102.1991	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	10/9/1991	911299	NOTEPAD
2	20.1801.0102.1991	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/19/1991	20023191	NOTEPAD
3	20.1802.0102.1991	DRYWELL VESSEL CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/19/1991	910512	NOTEPAD
4	20.1801.01.02.1992	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	1/16/1992	920190	NOTEPAD
5	20.1801.01.02.1992	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	1/17/1992	920190	NOTEPAD
6	20.1801.1992	DRYWELL VESSEL - CONTAINMENT	3128 DRY WELL VESSEL - CONTAINMENT	4/24/1992	930002	NOTEPAD
7	20.1801.1992	DRYWELL VESSEL - CONTAINMENT	3128 DRY WELL VESSEL - CONTAINMENT	5/26/1992	930002	NOTEPAD
8	20.1801.01.02.1992	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	6/30/1992	930542	NOTEPAD
9	20.1801.0102.1995	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	9/15/1995	963140	FYVIEW
10	20.1801.0102.1995	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/1/1995	963140	FYVIEW

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DOCID	REV	TITLE	DOCUMENT DESCRIPTION	EFF DATE	BOX	MEDIA	SOURCE DESCRIPTION
1	70031	CHICAGO BRIDGE & IRON COMPANY	1400 PURCHASE ORDER	3/28/1983	976060	NOTEPAD	CHICAGO BRIDGE & IRON COMPANY
2	17560	CHICAGO BRIDGE & IRON COMPANY	1400 PURCHASE ORDER	10/6/1985	976060	NOTEPAD	CHICAGO BRIDGE & IRON COMPANY
3	5393-88-2364	ASR NO 167765 CHEMICAL ANALYSIS FOR CHLORIDE AND SULFATE OR CEMENT FROM OYSTER CREEK DRYWELL	1629 CHEMISTRY / MATERIALS REPORT	9/2/1988	966380	NOTEPAD	
4	5393-88-2548	OYSTER CREEK DRYWELL CEMENT CORE SAMPLE LEACHATE ANALYSIS	1629 CHEMISTRY / MATERIALS REPORT	9/19/1988	966380	NOTEPAD	
5	402873	DRYWELL CORROSION ARREST MODIFICATION	1901 CAPITAL REQUEST FOR PROJECT APPROVAL	12/2/1988	981151	NOTEPAD	
6	5343-90-0595	ANALYSIS OF SAND SAMPLES FROM OYSTER CREEK ASR NO. 176825	1629 CHEMISTRY / MATERIALS REPORT	6/22/1990	2003403	NOTEPAD	
7	402950	DRYWELL CORROSION MITIGATION SYSTEM	1901 CAPITAL REQUEST FOR PROJECT APPROVAL	12/4/1991	981154	NOTEPAD	
8	5383-92-1204	OYSTER CREEK DRYWELL SCALE ASR NO 194481	1629 CHEMISTRY / MATERIALS REPORT	12/15/1992	966375	NOTEPAD	

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#	DOCID	REV	TITLE	DOCUMENT DESCRIPTION	EFF DATE	BUDGET ACTIVITY	BOX	MEDIA	SOURCE CODE	TAG#
1	5393-88-2964	0	ASR NO.167765 CHEMICAL ANALYSIS FOR CHLORIDE AND SULFATE OR CEMENT FROM OYSTER CREEK DRYWELL	1629 CHEMISTRY / MATERIALS REPORT	9/2/1988		966380	NOTEPAD		
2	5393-88-2948	0	OYSTER CREEK DRYWELL CEMENT CORE SAMPLE LEACHATE ANALYSIS	1629 CHEMISTRY / MATERIALS REPORT	9/19/1988		966380	NOTEPAD		
3	402873		DRYWELL CORROSION ARREST MODIFICATION ANALYSIS OF SAND SAMPLES FROM OYSTER CREEK ASR NO. 176825	1901 CAPITAL REQUEST FOR PROJECT APPROVAL 1629 CHEMISTRY / MATERIALS REPORT	12/2/1988 6/22/1990	402873	951151 20033403	NOTEPAD NOTEPAD		
4	5343-90-0595		DRYWELL CORROSION MITIGATION SYSTEM	1901 CAPITAL REQUEST FOR PROJECT APPROVAL 1004 JOB ORDER PACKAGE	12/4/1991 1/28/1992	402950	951154 920418	NOTEPAD NOTEPAD		LAR-243-0001
5	402950	0	OYSTER CREEK DRYWELL DEPOSIT ANALYSIS ASR NO 190716	1629 CHEMISTRY / MATERIALS REPORT	2/4/1992		966375	NOTEPAD		
7	5383-92-1018	0		1004 JOB ORDER PACKAGE	3/27/1992		920612	NOTEPAD	243	CTR-88
8	32387	2		1004 JOB ORDER PACKAGE	5/23/1992		920612	NOTEPAD	243	12XR-0006X1
9	38898			1629 CHEMISTRY / MATERIALS REPORT	12/15/1992		966375	NOTEPAD		
10	5383-92-1204	0	OYSTER CREEK DRYWELL SCALE ASR NO 194481	1004 JOB ORDER PACKAGE	1/20/1993		930600	NOTEPAD	243	
11	44971	0		1004 JOB ORDER PACKAGE	1/24/1993		930597	NOTEPAD	243	
12	33665	0		1004 JOB ORDER PACKAGE	1/26/1993		930599	NOTEPAD	243	
13	36098	1		1004 JOB ORDER PACKAGE	2/2/1993		920328	NOTEPAD	243	
14	44749	0		1004 JOB ORDER PACKAGE	2/5/1993		930753	NOTEPAD	187	
15	36817	0		1004 JOB ORDER PACKAGE	2/5/1993		930791	NOTEPAD	187	
16	40254	0		1004 JOB ORDER PACKAGE	2/5/1993		930650	NOTEPAD	187	
17	42810	0		1004 JOB ORDER PACKAGE	2/5/1993		930653	NOTEPAD	243	
18	46235	0		1004 JOB ORDER PACKAGE	2/6/1993		930753	NOTEPAD	187	
19	36918	0		1004 JOB ORDER PACKAGE	4/14/1993		931113	NOTEPAD	243	12XR-0006
20	37539	1		1004 JOB ORDER PACKAGE	8/6/1993		930600	NOTEPAD	243	
21	36630	0		1004 JOB ORDER PACKAGE	8/6/1993		930600	NOTEPAD	243	

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#	DOCID	SHEET	REV	TITLE	DOCUMENT DESCRIPTION	EFF DATE	FILM LOCATION	TRANS MNTAL	BOX	MEDIA	SOURCE DESCRIPTION	SOURCE CODE
1	GE 237E514	1	0	REACTOR DRYWELL STUDY	7002 AE DRAWING	2/1/1982					01369 GE GE (GENERAL ELECTRIC CO)	153
2	CI 9-0971	4	1	DRYWELL FIELD WELD JOINTS	7003 VENDOR DRAWING	2/1/1982				IMAGE	00485 CI CHICAGO BRIDGE & IRON CO	243
3	CI 9-0971	21	2	SHOP & FIELD DETAILS 7-10 & DRYWELL VENT ASSEMBLY	7003 VENDOR DRAWING	2/1/1982				IMAGE	00485 CI CHICAGO BRIDGE & IRON CO	243
4	CI 9-0971	6	3	SHOP DETAILS DRYWELL SHELL PLATES PRESS SUPP CONT VESSELS	7003 VENDOR DRAWING	2/1/1982				IMAGE	00485 CI CHICAGO BRIDGE & IRON CO	243
5	TDR 503	0	0	DRYWELL COATING EVALUATION	7051 TECHNICAL DATA REPORTS	12/14/1983					18189 986110 FTY/VIEW A0137 GU GPUN (GPU NUCLEAR)	912
6	GU 3E-110-31-001	N/A	0	SITE PREPARATION TEMPORARY CHEMISTRY LABORATORY (CHEM LAB) SAND ANCHORING	7001 AMERGEN / GPU DRAWING	2/13/1985				IMAGE	A0137 GU GPUN (GPU NUCLEAR)	110
7	SP-1302-52-076		0	BRUSH TOUCH UP DRYWELL LINER WITH CARBOZING 11 UT LINER THICKNESS MEASUREMENT	7026 SPECIFICATIONS	2/19/1986					A0137 GU GPUN (GPU NUCLEAR)	
8	V-13002-153-045		0	CORROSION ALLOWANCE OF DRYWELL LINER	7048 VERIFICATION	4/4/1986				996800 FTY/VIEW A0137 GU GPUN (GPU NUCLEAR)		153
9	C-13002-153-5320-029		0	CORROSION ALLOWANCE OF DRYWELL LINER	7047 CALCULATION	4/7/1986				43055 997286 FTY/VIEW A0137 GU GPUN (GPU NUCLEAR)		153
10	GU 3D-SK-S-82	1	0	REACTOR BLDG ELEVATION 10'-3" TYPICAL ELEVATION A-A AT VENT READINGS FOR UT	7001 AMERGEN / GPU DRAWING	10/7/1986				IMAGE	A0137 GU GPUN (GPU NUCLEAR)	153
11	GU 3D-SK-S-82	2	0	REACTOR BLDG ELEVATION 10'-3" TYPICAL ELEVATION A-A AT VENT READINGS FOR UT	7001 AMERGEN / GPU DRAWING	10/7/1986					A0137 GU GPUN (GPU NUCLEAR)	153
12	GU 3D-SK-S-82	3	0	REACTOR BLDG ELEVATION 10'-3" TYPICAL ELEVATION A-A AT VENT READINGS FOR UT	7001 AMERGEN / GPU DRAWING	10/7/1986					A0137 GU GPUN (GPU NUCLEAR)	153
13	GU 3D-SK-S-82	6	0	REACTOR BLDG ELEVATION 10'-3" TYPICAL ELEVATION A-A AT VENT READINGS FOR UT	7001 AMERGEN / GPU DRAWING	10/7/1986					A0137 GU GPUN (GPU NUCLEAR)	153
14	GU 3D-SK-S-82	4	0	REACTOR BLDG ELEVATION 10'-3" TYPICAL ELEVATION A-A AT VENT READINGS FOR UT	7001 AMERGEN / GPU DRAWING	10/7/1986					A0137 GU GPUN (GPU NUCLEAR)	153
15	SP-1302-52-091		1	ANALYSIS OF DRYWELL SAMPLES	7026 SPECIFICATIONS	12/4/1986					986102 FTY/VIEW A0137 GU GPUN (GPU NUCLEAR)	243
16	OC-SIS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/4/1986					901491 COPY A0137 GU GPUN (GPU NUCLEAR)	243
17	ST-030			CORE HOLE PLUG CONTAINMENT VESSEL DRYWELL LINER	7047 CALCULATION	12/5/1986					996193 FTY/VIEW 04707 FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS INC)	243
18	WO 3731-54			ENGINEERING ASSISTANCE DRYWELL LINER CORROSION WITH ATTACHMENTS	7049 REPORTS AE / VENDOR	12/5/1986					996253 NOTEPAD 11375 BR BURNS & ROE INC (BR)	187
19	OC-SIS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/5/1986					901491 N/A - HARD COPY A0137 GU GPUN (GPU NUCLEAR)	243
20	OC-SIS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/7/1986					901047 STORED AT NUS A0137 GU GPUN (GPU NUCLEAR)	243
21	OC-SIS-328227-001			DRYWELL VESSEL CORE SAMPLES	7074 FCR	12/7/1986					901047 STORED AT NUS A0137 GU GPUN (GPU NUCLEAR)	243

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22	ST-031	1	CONTAINMENT VESSEL DRYWELL LINER	7047 CALCULATION	12/10/1986	996193	FYVIEW	04707 FW FOSTER WHEELER CORP (FW ENERGY APPLICATIONS INC)	243
23	OC-IS-328227-003	0	CORED HOLE PLUG REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7025 INSTALLATION SPECIFICATIONS	12/12/1986	986080	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
24	V-1302-243-023	0	PROVIDE INDEPENDENT VERIFICATION OF CORRECTNESS OF BUCKLING LENGTH OF SHELL & BUCKLING STRESS LEVELS	7048 VERIFICATION	12/24/1986	996810	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
25	TDR 831	0	IDENTIFICATION & EVALUATION OF POTENTIAL METHODS TO ABATE CORROSION PROCESS OF DRYWELL STEEL IN CONTACT WITH SAND BED	7051 TECHNICAL DATA REPORTS	1/19/1987	52033		A0137 GU GPUN (GPU NUCLEAR)	243
26	TDR 831	0	CORROSION PROCESS OF DRYWELL STEEL IDENTIFICATION & EVALUATION OF POTENTIAL METHODS TO ABATE CORROSION PROCESS OF DRYWELL STEEL IN CONTACT WITH SAND BED	7051 TECHNICAL DATA REPORTS	1/29/1987	188424	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
27	OC-IS-328227-004	10	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	2/20/1987	190809	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
28	OC-IS-328227-004	4	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	2/20/1987	52828	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	
29	OC-IS-328227-004	9	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	2/20/1987	986025	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	
30	87-178-003	1	CORROSION EVALUATION OF DRYWELL	7049 REPORTS AE / VENDOR	3/6/1987	996173	NOTEPAD	01369 GE GE (GENERAL ELECTRIC CO)	243
31	SR-1302-58-020	0	INDEPENDENT REVIEW OF DRYWELL CORROSION ARREST	7025 SPECIFICATIONS	4/21/1987	996106	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
32	V-1302-243-020	1	DRYWELL LINER CORE SAMPLE REMOVAL REPLACEMENT	7048 VERIFICATION	6/22/1987	996810	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
33	87-178-016	1	RECOMMENDATIONS FOR REDUCING CORROSION RATE OF DRYWELL	7049 REPORTS AE / VENDOR	7/14/1987	996170	FYVIEW	01369 GE GE (GENERAL ELECTRIC CO)	243
34	990-1963		SEPTEMBER 1987 DRYWELL ULTRASONIC DATA SHEETS	7050 AMERGEN / GPU REPORTS	9/26/1987	996059	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
35	FPE-OC-328245-001	0	DRYWELL CARBOZING 2 TOUCH UP REPAIR	7094 FIRE HAZARDS INPUT & ANALYSIS STATUS	10/20/1987	54290	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
36	OC-IS-328227-001	1	DRYWELL VESSEL CORE SAMPLES	7025 INSTALLATION SPECIFICATIONS	10/23/1987	986080	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
37	OC-IS-328227-002	2	REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7025 INSTALLATION SPECIFICATIONS	10/23/1987	986080	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
38	OC-IS-328227-001		DRYWELL VESSEL CORE SAMPLES	7074 FCR	10/28/1987	901691		A0137 GU GPUN (GPU NUCLEAR)	
39	OC-IS-328227-002		REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FCR	10/28/1987	901691		A0137 GU GPUN (GPU NUCLEAR)	
40	FPE-OC-328227-004	0	DRYWELL PLUG REMOVAL & REPLACEMENT	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	10/28/1987	56749	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
41	OC-IS-328227-001		DRYWELL VESSEL CORE SAMPLES	7074 FCR	10/31/1987	901691		A0137 GU GPUN (GPU NUCLEAR)	243
42	OC-IS-328227-001		DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/1/1987	901691		A0137 GU GPUN (GPU NUCLEAR)	243
43	OC-IS-328227-001		DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/1/1987	901691		A0137 GU GPUN (GPU NUCLEAR)	243

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44	OC-IS-328227-001	DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/21/1987	N/A - HARD COPY STORED	901691	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
45	OC-IS-328227-001	DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/21/1987	N/A - HARD COPY STORED	901691	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
46	OC-IS-328227-001	DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/21/1987	N/A - HARD COPY STORED	901691	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
47	V-1302-249-033	DRYWELL LINER CORE SAMPLE REMOVAL & REPLACEMENT	7048 VERIFICATION	11/5/1987				A0137 GU GPUN (GPU NUCLEAR)	243
48	OC-IS-328227-001	DRYWELL VESSEL CORE SAMPLES	7074 FCR	11/5/1987				A0137 GU GPUN (GPU NUCLEAR)	243
49	5939-87-3161	ASR NO 15777 DRYWELL SAMPLES (CHEMISTRY / MATERIALS REPORT)	7050 AMERGEN / GPU REPORTS	11/12/1987				A0137 GU GPUN (GPU NUCLEAR)	187
50	SDD-OC-753-A-DIV1	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL	7038 SYSTEM DESIGN DESCRIPTION	1/7/1988				A0137 GU GPUN (GPU NUCLEAR)	240
51	990-1795	UPPER DRYWELL ANALYSIS	7048 REPORTS AE / VENDOR	4/6/1988				A0137 GU GPUN (GPU NUCLEAR)	243
52	SP-1302-52-094	DRYWELL SHELL COATING TOUCH UP	7028 SPECIFICATIONS	5/10/1988	OC RECORDS	6774	NOTEPAD	A1220 BTL CBI SERVICES INC	153
53	TDR 664	DRYWELL SAND BED REGION CORROSION ASSESSMENT	7051 TECHNICAL DATA REPORTS	6/10/1988	MGMT.			A0137 GU GPUN (GPU NUCLEAR)	243
54	FPE-OC-328227-005	USE OF SYNCROGEL OR KYLON TO COAT DRYWELL UT SITES	7094 FIRE HAZARDS INPUT & ANALYSIS STATUS	8/31/1988				A0137 GU GPUN (GPU NUCLEAR)	243
55	OC-IS-402873-001	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7089 FCR AFTER THE FACT	8/6/1988	N/A - HARD COPY STORED	901692	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	240
56	SE-000243-009	DRYWELL REINFORCEMENT PLATE ADEQUACY FOR CONTINUED OPERATION	7083 SAFETY EVALUATIONS	8/23/1988				A0137 GU GPUN (GPU NUCLEAR)	243
57	FPE-OC-328257-002	REACTOR CAVITY LINER COATING APPLICATION OF TEMPORARY COATING BARRIER ON REACTOR CAVITY LINER	7094 FIRE HAZARDS INPUT & ANALYSIS STATUS	8/24/1988				A0137 GU GPUN (GPU NUCLEAR)	910
58	OC-IS-328257-002	DRYWELL SHELL COATING TOUCH UP	7074 FCR	8/31/1988	N/A - HARD COPY STORED	901693	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
59	SE-328245-001	DRYWELL SHELL COATING TOUCH UP	7083 SAFETY EVALUATIONS	8/31/1988				A0137 GU GPUN (GPU NUCLEAR)	912
60	SP-1302-52-094	DRYWELL SHELL COATING TOUCH UP	7074 FCR	9/12/1988	N/A - HARD COPY STORED	901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	910
61	SP-1302-52-094	DRYWELL SHELL COATING TOUCH UP	7074 FCR	9/14/1988	N/A - HARD COPY STORED	901711	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	910
62	SE-402873-003	CATHODIC PROTECTION SYSTEM FOR THE DRYWELL CONTAINMENT VESSEL	7083 SAFETY EVALUATIONS	9/16/1988				A0137 GU GPUN (GPU NUCLEAR)	240
63	SDD-OC-753-A-DIV1	CATHODIC PROTECTION SYSTEM FOR THE TEMPORARY HVAC DUCT	7038 SYSTEM DESIGN DESCRIPTION	9/19/1988				A0137 GU GPUN (GPU NUCLEAR)	240
64	OC-IS-402873-002	DRYWELL CONTAINMENT VESSEL CATHODIC PROTECTION DRYWELL BAYS 1 9 11 13 15 17 & 19	DIV1 7025 INSTALLATION SPECIFICATIONS	9/28/1988				A0137 GU GPUN (GPU NUCLEAR)	240
65	C-1302-161-5310-009	DRYWELL PLUG REPAIR	7047 CALCULATION	10/4/1988				A0137 GU GPUN (GPU NUCLEAR)	161
66	V-1302-161-012	DEVELOPMENT & QUALIFICATION OF A STRIPPABLE & COATING FOR THE STAINLESS STEEL REACTOR CAVITY LINER & TROUGH REPAIRS	7048 VERIFICATION	10/7/1988				A0137 GU GPUN (GPU NUCLEAR)	910

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67	OC-IS-328257-002	0	APPLICATION OF TEMPORARY COATING BARRIER ON REACTOR CAVITY LINER	7074 FOR	10/21/1988	N/A - HARD COPY STORED	901693	A0137 GU GPUN (GPU NUCLEAR)	243
68	OC-IS-328257-002	0	APPLICATION OF TEMPORARY COATING BARRIER ON REACTOR CAVITY LINER	7074 FOR	10/25/1988	N/A - HARD COPY STORED	901711	A0137 GU GPUN (GPU NUCLEAR)	243
69	ECH-A100-98-015	0	MCF CRITIQUE DRYWELL CATHODIC PROTECTION PROCEDURE COMPLIANCE DRYWELL SHELL COATING TOUCH UP	7052 EVENT CRITIQUE REPORT 7074 FOR	11/21/1988 11/31/1988	N/A - HARD COPY STORED	901711	A0137 GU GPUN (GPU NUCLEAR)	243
70	SP-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7074 FOR	11/4/1988	N/A - HARD COPY STORED	901711	A0137 GU GPUN (GPU NUCLEAR)	243
71	SP-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7070 FCN AS-FOUND	11/18/1988	N/A - HARD COPY STORED	901693	A0137 GU GPUN (GPU NUCLEAR)	243
72	SP-1302-52-094	0	DRYWELL SHELL COATING TOUCH UP	7074 FOR	11/28/1988	N/A - HARD COPY STORED	901042	A0137 GU GPUN (GPU NUCLEAR)	243
73	OC-IS-328227-003	0	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7052 EVENT CRITIQUE REPORT 7051 TECHNICAL DATA REPORTS	12/9/1988 12/12/1988	N/A - HARD COPY STORED	901693	A0137 GU GPUN (GPU NUCLEAR)	243
74	ECH-A100-98-023	0	MCF CRITIQUE DRILLING INTO SAND BED BEFORE CALCULATED HOLE DEPTH FUNCTIONAL DESIGN REQUIREMENTS OF THE DRYWELL	7077 MNCR	12/16/1988	N/A - HARD COPY STORED	901693	A0137 GU GPUN (GPU NUCLEAR)	243
75	TDH 881	0	APPLICATION OF TEMPORARY COATING BARRIER ON REACTOR CAVITY LINER ASSESSMENT OF DRYWELL SHELL	7051 TECHNICAL DATA REPORTS	12/27/1988	N/A - HARD COPY STORED	901693	A0137 GU GPUN (GPU NUCLEAR)	243
76	OC-IS-328257-002	0	DRYWELL CORE BORING & REPAIR APPLICATION OF TEMPORARY COATING BARRIER ON REACTOR CAVITY LINER	7083 SAFETY EVALUATIONS 7074 FOR	12/29/1988 1/10/1989	N/A - HARD COPY STORED	901693	A0137 GU GPUN (GPU NUCLEAR)	243
77	SE-328227-001	5	CORROSION RATE ESTIMATE STATISTICALLY DETERMINED DETERMINATION OF LOCAL ALLOWABLE APPLICATION OF TEMPORARY COATING BARRIER ON REACTOR CAVITY LINER	7048 VERIFICATION	1/13/1989	N/A - HARD COPY STORED	901693	A0137 GU GPUN (GPU NUCLEAR)	243
78	OC-IS-328257-002	1	CORROSION RATE ESTIMATE STATISTICALLY DETERMINED DETERMINATION OF LOCAL ALLOWABLE APPLICATION OF TEMPORARY COATING BARRIER ON REACTOR CAVITY LINER	7074 FOR	1/16/1989	N/A - HARD COPY STORED	901715	A0137 GU GPUN (GPU NUCLEAR)	243
79	V-1302-187-005	1	CORROSION RATE ESTIMATE STATISTICALLY DETERMINED DETERMINATION OF LOCAL ALLOWABLE APPLICATION OF TEMPORARY COATING BARRIER ON REACTOR CAVITY LINER	7070 FCN AS-FOUND	1/18/1989	N/A - HARD COPY STORED	901715	A0137 GU GPUN (GPU NUCLEAR)	243
80	OC-IS-402873-001	1	CATHODIC PROTECTION DRYWELL BAYS 1 9 11 13 15 17 & 19	7070 FCN AS-FOUND	1/19/1989	N/A - HARD COPY STORED	901693	A0137 GU GPUN (GPU NUCLEAR)	243
81	OC-IS-402873-001	1	CORE DRILLING IN CONCRETE DRYWELL SHIELD WALL FOR INSERTION OF CATHODIC PROTECTION IN SAND BED	7074 FOR	1/19/1989	N/A - HARD COPY STORED	901715	A0137 GU GPUN (GPU NUCLEAR)	243
82	OC-IS-328227-003	1	REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7074 FOR	1/19/1989	N/A - HARD COPY STORED	901715	A0137 GU GPUN (GPU NUCLEAR)	243

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85	TDR 948	1	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA	7051 TECHNICAL DATA REPORTS	1/31/1989	72502	986112	FYVIEW	A0137	GU	GPUN (GPU NUCLEAR)	167
87	OC-IS-402873-002		CATHODIC PROTECTION DRYWELL BAYS 1 9 11 13 15 17 & 19	7070 FCN AS-FOUND	1/31/1989		901715		A0137	GU	GPUN (GPU NUCLEAR)	240
88	C-1302-187-5300-005	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU DECEMBER 31 1988	7047 CALCULATION	2/27/1989		997287	FYVIEW	A0137	GU	GPUN (GPU NUCLEAR)	167
89	TDR 926	1	DRYWELL STRUCTURAL EVALUATIONS	7051 TECHNICAL DATA REPORTS	2/6/1989				A0137	GU	GPUN (GPU NUCLEAR)	243
90	OC-IS-38227-003		REPAIR OF CONCRETE FLOOR REMOVED IN DRYWELL FOR UT READINGS	7074 FCN	2/7/1989		901715		A0137	GU	GPUN (GPU NUCLEAR)	243
91	ECR-A100-86-030	0	MCF CRITIQUE DRILLING INTO SAND BED BEFORE CALCULATED HOLE DEPTH	7052 EVENT CRITIQUE REPORT	2/11/1989				A0137	GU	GPUN (GPU NUCLEAR)	243
92	EB GPUN-7096-BM-4094	1	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989		901714		00359	EB	EBASCO SERVICES CORP	753
93	EB GPUN-7096-BM-4094	5	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989		901714		00359	EB	EBASCO SERVICES CORP	753
94	EB GPUN-7096-BM-4094	2	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989		901714		00359	EB	EBASCO SERVICES CORP	753
95	EB GPUN-7096-BM-4094	3	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989		901714		00359	EB	EBASCO SERVICES CORP	753
96	EB GPUN-7096-BM-4094	4	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7071 FCN ROLL-UP	2/27/1989		901714		00359	EB	EBASCO SERVICES CORP	753
97	TDR 964	0	CLEARING OF THE DRYWELL SAND BED DRAINS	7051 TECHNICAL DATA REPORTS	3/3/1989	72258	986112	FYVIEW	A0137	GU	GPUN (GPU NUCLEAR)	243
98	EB GPUN7096C3051	1	DRYWELL WALL CATHODIC PROTECTION CORE BORE STARTING POINTS GEOMETRY LAYOUT	7071 FCN ROLL-UP	4/26/1989		901693		00359	EB	EBASCO SERVICES CORP	240
99	EB GPUN7096C30512	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL GEOMETRY LAYOUT CALCULATIONS	7071 FCN ROLL-UP	4/26/1989		901693		00359	EB	EBASCO SERVICES CORP	240
100	EB GPUN7096C30513	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL CORE BORE SURVEY DESCRIPTIVE GEOMETRY OVERVIEW	7071 FCN ROLL-UP	4/26/1989		901693		00359	EB	EBASCO SERVICES CORP	240
101	EB GPUN7096C30515	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL PLAN LOCATION DRILLING SITE DETAILS INITIAL CONFIGURATION	7071 FCN ROLL-UP	4/26/1989		901693		00359	EB	EBASCO SERVICES CORP	240
102	EB GPUN7096C30516	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL RIBBON LOCATION DRILLING SITE FRAME SECTION SAND BED	7071 FCN ROLL-UP	4/26/1989		901693		00359	EB	EBASCO SERVICES CORP	240

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103	EB GPU7096C30518	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL LOCATION DRILLING SITE SECTION SAND BED	7071 FCN ROLL-UP	4/26/1989	N/A -HARD COPY STORED AT NUS	901693	00359	EB EBASCO SERVICES CORP	240
104	990-1898	N/A	FULL SCALE DRYWELL MOCK UP CATHODIC PROTECTION TEST REPORT	7049 REPORTS AE /VENDOR	5/1/1989		996152	00359	EB EBASCO SERVICES CORP	240
105	EB 7096191C169104	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
106	EB 7096191C169110	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL FRAME INTERACTION WITH RING IN SHEAR RESISTANCE	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
107	EB 7096191C169111	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL FINITE ELEMENT MODEL MAINLY UTILIZE FOR VERTICAL LOAD STRESS EXTRACTION	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
108	EB 7096191C169112	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL VIEW OF WALL & BEAM CROSS SECTION	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
109	EB 7096191C169117	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL FLEXIBLE ANALYSIS MODEL B SHEAR FORCE ALLOCATION	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
110	EB 7096191C16925	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL BIAXIAL STRESSES CONCRETE FAILURE CURVE	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
111	EB 7096191C16926	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL BIAXIAL STRESSES MOHR'S CIRCLE	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
112	EB 7096191C16927	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL BIAXIAL STRESSES MOHR'S CIRCLE	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
113	EB 7096191C16928	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
114	EB SK-7096-C002-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP DETAILS BOTTOM OF SAND BED	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
115	EB SK-7096-C003-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP SAND CONTAINMENT CROSS THE DETAIL	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
116	EB SK-7096-C004-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP GEOMETRY LAYOUT CALCULATIONS	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
117	EB SK-7096-C005-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCKUP CONSTRUCTION DETAILS GEOMETRICAL SIMPLIFICATION	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
118	EB SK-7096-C006-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL REBAR LOCATION AT DRILLING SITE DETAILS	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
119	EB SK-7096-C007-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL REBAR LOCATION AT DRILLING SITE SECTION AT SAND BED	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
120	EB SK-7096-C008-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS BULK HEAD CATHODIC RIBBON LOCATION	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240
121	EB SK-7096-C009-0	N/A	CATHODIC PROTECTION SYSTEM FOR DRYWELL CONTAINMENT VESSEL MOCK UP CONSTRUCTION DETAILS TYPICAL CROSS SECTION QUANTITY TAKE OFF	7002 AE DRAWING	5/10/1989	I6910107	82626	00359	EB EBASCO SERVICES CORP	240



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142	EB GPUN-7096-BM- 2	1	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7002 AE DRAWING	9/26/1989	IA890222	74154	00359	EB EBASCO SERVICES CORP	240 753		
143	EB GPUN-7096-BM- 5	0	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7002 AE DRAWING	9/26/1989	IA890222	74154	00359	EB EBASCO SERVICES CORP	240 753		
144	EB GPUN-7096-BM- 1	1	BILL OF MATERIALS DRYWELL CATHODIC PROTECTION ANODE INSTALLATION	7002 AE DRAWING	9/26/1989	IA890222	74154	IMAGE	00359	EB EBASCO SERVICES CORP	240 753	
145	EB GPUN-7096-IC-1701	N/A	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 1	7002 AE DRAWING	9/26/1989	IV900124	77711	00359	EB EBASCO SERVICES CORP	240 753		
146	EB GPUN-7096-IC-1702	N/A	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 2	7002 AE DRAWING	9/26/1989	IV900124	77711	00359	EB EBASCO SERVICES CORP	240 753		
147	EB GPUN-7096-IC-1703	N/A	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 3	7002 AE DRAWING	9/26/1989	IV900124	77711	00359	EB EBASCO SERVICES CORP	240 753		
148	EB GPUN-7096-IC-1704	N/A	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 4	7002 AE DRAWING	9/26/1989	IV900124	77711	00359	EB EBASCO SERVICES CORP	240 753		
149	EB GPUN-7096-IC-1705	N/A	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 5	7002 AE DRAWING	9/26/1989	IV900124	77711	00359	EB EBASCO SERVICES CORP	240 753		
150	EB GPUN-7096-IC-1706	N/A	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 6	7002 AE DRAWING	9/26/1989	IV900124	77711	00359	EB EBASCO SERVICES CORP	240 753		
151	EB GPUN-7096-IC-1707	N/A	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 7	7002 AE DRAWING	9/26/1989	IV900124	77711	00359	EB EBASCO SERVICES CORP	240 753		
152	EB GPUN-7096-IC-1708	N/A	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 8	7002 AE DRAWING	9/26/1989	IV900124	77711	00359	EB EBASCO SERVICES CORP	240 753		
153	EB GPUN-7096-IC-1709	N/A	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 9	7002 AE DRAWING	9/26/1989	IV900124	77711	00359	EB EBASCO SERVICES CORP	240 753		
154	EB GPUN-7096-IC-1710	N/A	CONTROL WIRING DIAGRAM CATHODIC PROTECTION SYSTEM DRYWELL BAY NO 10	7002 AE DRAWING	9/26/1989	IV900124	77711	00359	EB EBASCO SERVICES CORP	240 753		
155	VM-OC-0533	0	DRYWELL CATHODIC PROTECTION OPERATING & MAINTENANCE MANUAL STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU FEBRUARY 8 1990	7092 TECHNICAL MANUALS	10/25/1989	IV900124	77711	A1304	BWT CORROSION SERVICE CO LTD	754		
156	C-1302-187-5300-008	0	DRYWELL PROJECTED THICKNESS	7047 CALCULATION	3/11/1990					187		
157	C-1302-187-5300-009	0	DRYWELL PROJECTED THICKNESS	7047 CALCULATION	3/11/1990					187		
158	OC-IS-328227-001		DRYWELL VESSEL CORE SAMPLES	7074 FOR	3/23/1990			997288	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	153
159	OC-IS-328227-002		REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FOR	3/23/1990			901711	N/A - HARD COPY STORED AT NUS	A0137	GU GPUN (GPU NUCLEAR)	153
160	OC-IS-328227-002		REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FOR	3/26/1990					A0137	GU GPUN (GPU NUCLEAR)	187
161	OC-IS-328227-002		REPLACEMENT OF DRYWELL CORE SAMPLE PLUGS	7074 FOR	3/26/1990					A0137	GU GPUN (GPU NUCLEAR)	243
162	990-1962		MARCH 1990 DRYWELL ULTRASONIC DATA SHEETS	7050 AMERGEN / GPU REPORTS	3/30/1990			996059	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
163	GU 3E-SK-S-85	N/A	DRYWELL DATA ULTRASONIC LOCATION	7001 AMERGEN / GPU DRAWING	4/17/1990	IA800419	82764	IMAGE	A0137	GU GPUN (GPU NUCLEAR)	243	
164	TDR 1011	0	EVALUATION OF FEBRUARY 1990 DRYWELL ULTRASONIC EXAMINATION DATA	7051 TECHNICAL DATA REPORTS	4/18/1990		82731	986107	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
165	90-178-007		DRYWELL CORROSION EVALUATION	7049 REPORTS AE / VENDOR	6/1/1990			996170	NOTEPAD	01389	GE GE (GENERAL ELECTRIC CO)	187
166	C-1302-187-5300-012	0	DRYWELL PROJECTED THICKNESS USING DATA THRU 4/24/90	7047 CALCULATION	6/14/1990		82863	997288	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	187
167	902548	0	DRYWELL SHELL CORROSION ANALYSIS	7049 REPORTS AE / VENDOR	7/20/1990			996101	FYVIEW	A1220	BTL CBI SERVICES INC	243
168	OC-IS-328227-004		FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7074 FOR	8/8/1990	901913-10-D08		901913	FYVIEW	A0137	GU GPUN (GPU NUCLEAR)	243



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194	C-1302-187-5300-011	1	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU APRIL 24 1990	7047 CALCULATION	4/12/1991	ORIGINAL AT PARSIPPA NY IRM	997288	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	187	
195	C-1302-187-5300-015	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU MARCH 1991	7047 CALCULATION	4/12/1991		997288	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	187	
196	C-1302-187-5300-016	0	DRYWELL PROJECTED THICKNESS USING DATA THRU MARCH 3 1991	7047 CALCULATION	4/12/1991		997288	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	187	
197	990-2023	0	FINAL REPORT DRYWELL CONTAINMENT VESSEL RANDOM UT PROJECT	7049 REPORTS AE / VENDOR	5/6/1991		996172	NOTEPAD	01389	GE GE (GENERAL ELECTRIC CO)	243	
198	ETE-09-0691	0	DRYWELL REPAIR STUDY	7049 REPORTS AE / VENDOR	6/11/1991		996173	NOTEPAD	01389	GE GENERAL ELECTRIC CO (GE)	243	
199	C-1302-187-5300-017	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU MAY 1991	7047 CALCULATION	7/8/1991		72440	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	187	
200	C-1302-187-5300-018	0	DRYWELL PROJECTED THICKNESS USING DATA THRU MAY 23 1991	7047 CALCULATION	7/8/1991		72446	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	187	
201	GU 3E-753-14-002	0	N/A	7001 AMERGEN / GPU DRAWING	8/6/1991	IA910807	127764	IMAGE	A0137	GU GRUN (GPU NUCLEAR)	753	
202	OC-MM-402950-005	0	REMOVAL OF SAND FROM DRYWELL SAND BED	7024 MINI-MODS	8/5/1991		127765	986046	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	753
203	OC-700-91-009	0-P	REMOVAL OF SAND FROM DRYWELL SAND BED	7080 ELECTRICAL LOADING DATA	8/5/1991		127767	986061	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	753
204	FPE-OC-402950-004	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7094 FIRE HAZARDS INPUT & ANALYSIS STATUS	8/6/1991		117667	986104	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	243
205	OC-MM-402950-005	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7071 FOR ROLL-UP	8/13/1991	930122-03-K09	930122		A0137	GU GRUN (GPU NUCLEAR)	753	
206	SE-402950-006	0	REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7083 SAFETY EVALUATIONS	8/19/1991		127767	996805	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	753
207	990-2059	0	EVALUATION OF STABILITY ANALYSIS METHODS USED FOR THE DRYWELL	7049 REPORTS AE / VENDOR	9/12/1991		117667	986104	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	243
208	FPE-OC-402950-003	0	REMOVAL OF SAND FROM DRYWELL SAND BED	7094 FIRE HAZARDS INPUT & ANALYSIS STATUS	9/26/1991		117667	986104	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	243
209	OC-MM-402950-004	1	REMOVAL OF SAND FROM SAND BED	7024 MINI-MODS	10/10/1991		127160	986046	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	243
210	902648	1	DRYWELL SHELL CORROSION ANALYSIS	7073 DCN	10/31/1991	920002-16-G03	920002		A1220	BTL CBI SERVICES INC	243	
211	C-1302-161-5310-009	1	DRYWELL PLUG REPAIR	7047 CALCULATION	11/19/1991	ORIGINAL AT OC IRMC	305620	993538	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	161
212	SE-402950-005	3	REMOVAL OF SAND FROM DRYWELL SAND BED	7093 SAFETY EVALUATIONS	12/4/1991		129653	996805	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	243
213	INDEX 9-2		AN ASME SECTION 8 EVALUATION OF THE DRYWELL PART 2 STABILITY ANALYSIS	7073 DCN	12/12/1991	921089-04-B02	921089		01389	GE GE (GENERAL ELECTRIC CO)	243	
214	INDEX 9-4		AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2	7073 DCN	12/12/1991	921089-04-A04	921089		01389	GE GE (GENERAL ELECTRIC CO)	243	
215	990-2077	0	STABILITY ANALYSIS NONDESTRUCTIVE EXAMINATION OF DRYWELL CONCRETE SHIELD WALL IN THE AREA OF BASE SAND ENTRENCHMENT	7049 REPORTS AE / VENDOR	1/27/1992		996116	FYVIEW	A1607	CEW MUELOW & ASSOC INC	153	
216	OC-SJ-323659-001	0	APPLICATION OF TEMPORARY COATING BARRIER FOR REACTOR CAVITY LINER & EQUIPMENT STORAGE POOL	7025 INSTALLATION SPECIFICATIONS	3/10/1992		986056	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	243	
217	MFR-1275	0	SELECTION CANDIDATE COATINGS & STEEL CLEANING / PREPARATION METHODS FOR DRYWELL EXTERIOR IN THE SAND BED	7049 REPORTS AE / VENDOR	3/10/1992		940558	NOTEPAD	02967	MP MFR ASSOC INC	243	
218	C-1302-187-5300-019	0	STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU NOVEMBER 1991	7047 CALCULATION	4/20/1992		132426	997288	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	187
219	C-1302-187-5300-020	0	DRYWELL (PW) PROJECTED THICKNESS USING DATA THRU 11/02/91	7047 CALCULATION	4/20/1992		132426	997288	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	187
220	FPE-OC-402950-006	0	BORING OF HOLES IN DRYWELL SHIELD WALL	7094 FIRE HAZARDS INPUT & ANALYSIS STATUS	5/29/1992		132589	986104	FYVIEW	A0137	GU GRUN (GPU NUCLEAR)	243

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221	990-2096	0	ANALYSIS CRITERIA DOCUMENT FOR THE STRUCTURAL EVALUATION OF THE REACTOR BUILDING WITH MANWAY HOLES IN THE DRYWELL SHIELD WALL LOCATION & ORIENTATION OF 20' MANWAYS IN DRYWELL SHIELD WALL FOR ACCESS TO SANDBED AREA	7049 REPORTS AE / VENDOR	6/31/1992	996116	FYVIEW	A1578 CHS ASEA BROWN BOVERI ATOM (ABB ATOM)	243	
222	MP 1083-165-01	1	D	7002 AE DRAWING	6/6/1992	I4920615	IMAGE	02967 MP MFR ASSOC INC	243	
223	FPE-OC-402950-007	0	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7084 FIRE HAZARDS INPUT & ANALYSIS STATUS	6/6/1992	132590	986104	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
224	OC-IS-402950-008	0	DRYWELL VESSEL THICKNESS EXAMINATION FROM SANDBED	7025 INSTALLATION SPECIFICATIONS	6/10/1992	986084	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243	
225	SE-402950-013	0	DRYWELL VESSEL THICKNESS EXAMINATION FROM SANDBED	7083 SAFETY EVALUATIONS	6/19/1992	130697	996805	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
226	OC-IS-402950-011	1	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7026 INSTALLATION SPECIFICATIONS	7/20/1992	986064	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243	
227	SE-402950-012	1	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7083 SAFETY EVALUATIONS	7/20/1992	81798	996805	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
228	OC-MM-402950-010	0	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7024 MINI-MODS	7/30/1992	129384	986046	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243
229	MFR-1322	0	RESULTS OF PAINTING PROCESS QUALIFICATION TESTS FOR THE DRYWELL EXTERIOR IN THE SAND BED AREA	7049 REPORTS AE / VENDOR	8/7/1992	940658	NOTEPAD	02967 MP MFR ASSOC INC	243	
230	BOM-OC-402950-201	0	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7074 FCR	8/7/1992	921089	A18	A0137 GU GPUN (GPU NUCLEAR)	243	
231	OC-MM-402950-007	1	BORING OF HOLES IN DRYWELL SHIELD THICKNESS DATA THRU MAY 1992	7024 MINI-MODS	8/11/1992	133811	986046	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	153
232	C-1302-187-5300-021	0	DRYWELL PROTECTED THICKNESS USING DATA THRU MAY 31 1992	7047 CALCULATION	8/26/1992	132473	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
233	C-1302-187-5300-022	0	DRYWELL PROTECTED THICKNESS USING DATA THRU MAY 31 1992	7047 CALCULATION	8/26/1992	132473	997288	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	187
234	BOM-OC-402950-201	0	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7069 FCN AFTER THE FACT	9/1/1992	930122	A11	A0137 GU GPUN (GPU NUCLEAR)	243	
235	BOM-OC-402950-201	0	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7069 FCN AFTER THE FACT	9/1/1992	930122	F05	A0137 GU GPUN (GPU NUCLEAR)	243	
236	OC-MM-402950-009	2	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7024 MINI-MODS	9/14/1992	127299	986046	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	822
237	BOM-OC-402950-201	0	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7069 FCN AFTER THE FACT	9/16/1992	930122	D12	A0137 GU GPUN (GPU NUCLEAR)	243	
238	OC-MM-402950-009	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7069 FCN AFTER THE FACT	9/16/1992	930122	K04	A0137 GU GPUN (GPU NUCLEAR)	243	
239	OC-MM-402950-010	0	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7069 FCN AFTER THE FACT	9/16/1992	930122	D03	A0137 GU GPUN (GPU NUCLEAR)	243	
240	SP-1302-53-060	0	DRYWELL PRESSURE VESSEL REPAIRS REMOVAL OF THE DRYWELL CATHODIC PROTECTION SYSTEM	7026 SPECIFICATIONS	9/23/1992	930122	G14	A0137 GU GPUN (GPU NUCLEAR)	243	
241	OC-MM-402950-005	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7069 FCN AFTER THE FACT	10/1/1992	930122	G14	A0137 GU GPUN (GPU NUCLEAR)	737	
242	OC-MM-402950-009	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7069 FCN AFTER THE FACT	10/27/1992	930122	K14	A0137 GU GPUN (GPU NUCLEAR)	243	
243	OC-IS-402950-011	0	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7071 FCN ROLL-UP	10/27/1992	930122	G14	A0137 GU GPUN (GPU NUCLEAR)	737	
244	OC-MM-402950-007	0	BORING OF HOLES IN DRYWELL SHIELD WALL	7069 FCN AFTER THE FACT	10/7/1992	930122	G11	A0137 GU GPUN (GPU NUCLEAR)	243	
245	OC-MM-402950-009	0	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7069 FCN AFTER THE FACT	10/30/1992	930122	K08	A0137 GU GPUN (GPU NUCLEAR)	243	
246	INDEX 9-4	2	AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2	7049 REPORTS AE / VENDOR	11/1/1992	84991	930885	FYVIEW	01389 GE (GENERAL ELECTRIC CO)	243
247	OC-IS-402950-011	0	STABILITY ANALYSIS	7069 FCN AFTER THE FACT	11/6/1992	930576	M16	A0137 GU GPUN (GPU NUCLEAR)	737	
248	990-2137	0	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT	7050 AMERGEN / GPU REPORTS	11/25/1992	996084	FYVIEW	A0137 GU GPUN (GPU NUCLEAR)	243	
249	BOM-OC-402950-201	0	SAND BED INSPECTION PLAN	7074 FCR	11/27/1992	930576	A04	A0137 GU GPUN (GPU NUCLEAR)	243	
250	OC-MM-402950-009	0	CONTROL MECHANICAL SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7074 FCR	11/27/1992	930576	A04	A0137 GU GPUN (GPU NUCLEAR)	243	

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251	990-2174	LETTER REPORT ON ADDITIONAL SANDBED REGION ANALYSES	7049 REPORTS AE / VENDOR	12/11/1992	84988	930885	FYVIEW	01369	GE GENERAL ELECTRIC CO (GE)	0	
252	BOM-OC-402950-201	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7059 FCN AFTER THE FACT	12/16/1992	930122	930122	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
253	OC-MM-402950-009	SET UP FOR BORING OF HOLES IN DRYWELL SHIELD WALL	7074 FCN	12/16/1992	930122	930122	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
254	BOM-OC-402950-201	BILL OF MATERIALS DRYWELL CORROSION CONTROL MECHANICAL	7059 FCN AFTER THE FACT	12/29/1992	930122	930122	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
255	FPE-OC-402950-010	OC-MM-402950-010 CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED REGION	7084 FIRE HAZARDS INPUT & ANALYSIS STATIS	12/29/1992	132460	986104	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
256	89-162	DRYWELL CLEANING / COATING EXTERIOR IN THE SAND BED AREA	7049 REPORTS AE / VENDOR	1/5/1993	930122-11-	930122	FYVIEW	02957	MR MPR ASSOC INC	243	
257	OC-MM-402950-010	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7059 FCN AFTER THE FACT	1/5/1993	H08	930122	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
258	SE-402950-011	CLEAN & COAT DRYWELL EXTERIOR IN SAND BED	7083 SAFETY EVALUATIONS	1/5/1993	930576-02-	930576	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
259	OC-MM-402950-010	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7059 FCN AFTER THE FACT	1/6/1993	004	930576	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
260	OC-MM-402950-010	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7059 FCN AFTER THE FACT	1/6/1993	D01	930576	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
261	5393-93-0128	EXTERIOR DRYWELL CORROSION SCALE APPLICATION OF TEMPORARY COATING BARRIER FOR REACTOR CAVITY LINER & EQUIPMENT STORAGE POOL	7050 AMERGEN / GPU REPORTS	1/19/1993	G12	930576	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
262	OC-IS-323659-001	APPLICATION OF TEMPORARY COATING BARRIER FOR REACTOR CAVITY LINER & EQUIPMENT STORAGE POOL	7070 FCN AS-FOUND	1/19/1993	930576-13-	930576	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
263	OC-MM-402950-010	CLEANING & COATING THE DRYWELL EXTERIOR IN THE SAND BED AREA	7059 FCN AFTER THE FACT	1/21/1993	930576-06-	930576	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
264	OC-IS-402950-011	TEMPORARY CONSTRUCTION POWER FOR DRYWELL CORROSION CONTROL PROJECT STRUCTURAL EVALUATION OF THE REACTOR BLDG WITH MANWAY HOLES IN THE DRYWELL SHIELD WALL	7059 FCN AFTER THE FACT	2/9/1993	N04	930576	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	737	
265	0370194-01	DRYWELL PROJECTED THICKNESS USING DATA THRU DECEMBER 8 1992	7047 CALCULATION	2/25/1993	E11	996120	NOTEPAD	A1578	CHS ASEBA BROWN BOYER ATOM (ABB ATOM)	153	
266	C-1302-187-5320-024	DRYWELL PROJECTED THICKNESS USING STATISTICAL ANALYSIS OF DRYWELL THICKNESS DATA THRU DECEMBER 1992	7047 CALCULATION	3/9/1993	141990	930885	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
267	C-1302-187-5320-025	DRYWELL EXTERNAL ULTRASONIC TESTING EVALUATION IN SANDBED	7047 CALCULATION	4/16/1993	141990	930885	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	187	
268	C-1302-187-5320-024	CORROSION RATE ESTIMATE STATISTICALLY DETERMINED	7048 VERIFICATION	5/3/1993	141990	930885	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	187	
269	V-1302-187-005	DETERMINATION OF LOCAL ALLOWABLE VERIFY THE DRYWELL EXTERNAL ULTRASONIC TESTING EVALUATIONS IN THE SANDBED DURING 14R	7048 VERIFICATION	5/2/1993	143071	930885	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	187	
270	V-1302-187-011	DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	5/2/1993	141990	930885	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
271	SE-000243-002	DRYWELL NEW DESIGN PARAMETER EVALUATION	7047 CALCULATION	5/6/1993	118248	930885	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	187	
272	C-1302-187-5320-026	DESIGN CRITERIA FOR SOIL STRUCTURE INTERACTION ANALYSIS OF THE REACTOR / CONTAINMENT BLDG	7049 REPORTS AE / VENDOR	6/1/1993	145098	931530	FYVIEW	A0844	BEY ECCE INC	153	
273	990-2191	BORING OF HOLES IN DRYWELL SHIELD WALL	7059 FCN AFTER THE FACT	8/25/1993	940300-04-	940300	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
274	OC-MM-402950-007	REMOVAL OF SAND FROM SAND BED	7071 FCN ROLL-UP	9/30/1993	H13	940300	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	120	
275	OC-MM-402950-004	INSPECTION & REPAIR OF DRYWELL (DW) SHELL & CONCRETE COATING	7083 SAFETY EVALUATIONS	3/10/1994	152085	986226	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
276	SE-000243-012	DRYWELL SANDBED COATING INSPECTION	7034 CMT	6/6/1994	941352-09-	941352	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
277	BOM-OC-328356-401	DRYWELL THICKNESS MARGINS	7048 VERIFICATION	8/29/1994	H10	170223	986055	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243
278	V-1302-243-089	DRYWELL THICKNESS MARGINS	7047 CALCULATION	9/14/1994	170223	986058	FYVIEW	A0137	GU GPJUN (GPU NUCLEAR)	243	
279	C-1302-243-5320-071										

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280	V-1302-187-005	9	CORROSION RATE ESTIMATE STATISTICALLY DETERMINED	7048 VERIFICATION	12/4/1994	190809	956035	FVVIEW	A0137	GU GPUN (GPU NUCLEAR)	187
281	WO 3731-54		DETERMINATION OF LOCAL ALLOWABLE ENGINEERING ASSISTANCE DRYWELL LINER CORROSION WITH ATTACHMENTS	7034 CMT	12/8/1994	942219-06- L07	942219	FVVIEW	11375	BR BURNS & ROE INC (BAR)	243
282	C-1302-243-5320-071	1	DRYWELL THICKNESS MARGINS	7047 CALCULATION	4/19/1995	168532	997327	FVVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
283	V-1302-243-069	1	DRYWELL THICKNESS MARGINS	7048 VERIFICATION	4/19/1995	168532	997327	FVVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
284	SE-000243-002	11	DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	8/27/1995	168018	956035	FVVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
285	OC-IS-328227-004	11	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	8/31/1995	187841	956045	FVVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
286	SE-000243-002	12	DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	9/6/1995	187847	956045	FVVIEW	A0137	GU GPUN (GPU NUCLEAR)	187
287	SE-000243-002	13	DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	11/4/1995	165364	966797	FVVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
288	TDR 926	2	DRYWELL STRUCTURAL EVALUATIONS	7049 REPORTS AE / VENDOR	4/30/1998	300890	983058	FVVIEW	A0137	GU GPUN (GPU NUCLEAR)	187
289	SE-000243-002	14	DRYWELL STEEL SHELL PLATE THICKNESS REDUCTION	7083 SAFETY EVALUATIONS	4/30/1998	165688	983065	FVVIEW	A0137	GU GPUN (GPU NUCLEAR)	243
290	OC-IS-328227-004	12	FUNCTIONAL REQUIREMENTS FOR DRYWELL CONTAINMENT VESSEL THICKNESS EXAMINATION	7025 INSTALLATION SPECIFICATIONS	4/10/2000	185421	3114	FVVIEW	A0137	GU GPUN (GPU NUCLEAR)	187
291	INDEX 9-3	1	ANY AMERICAN SOCIETY OF MECHANICAL ENGINEERS SECTION 8 EVALUATION OF DRYWELL WITHOUT SAND CASE PART 1	7049 REPORTS AE / VENDOR	1/31/2003	406508	2E+07	Y2VIEW	01369	GE GE (GENERAL ELECTRIC CO)	243
292	INDEX 9-4	3	STRESS ANALYSIS	7049 REPORTS AE / VENDOR	1/31/2003	406508	2E+07	Y2VIEW	01369	GE GE (GENERAL ELECTRIC CO)	243
293	OC-2002-S-0759	0	AN ASME SECTION 8 EVALUATION OF THE DRYWELL WITHOUT SAND CASE PART 2	7083 SAFETY EVALUATIONS	2/18/2003	406536	2E+07	Y2VIEW	A3201	DLP AMERGEN ENERGY CO	187
294	OC-2005-S-0013	0	OC DRYWELL VESSEL CORROSION ASSESSMENT	7083 SAFETY EVALUATIONS	4/12/2005	408649	2E+07	Y2VIEW	A3201	DLP AMERGEN ENERGY CO	187
295	OC-IS-328227-002		OYSTER CREEK DRYWELL VESSEL CORROSION ASSESSMENT	7074 FOR	1988-09-31	N/A - HARD COPY STORED AT NUS	901042	Y2VIEW	A0137	GU GPUN (GPU NUCLEAR)	187

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#	DOCID	TITLE	DOCUMENT DESCRIPTION	EFF DATE	BOX	MEDIA
1	20,1801,0102,1991	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	10/8/1991	911299	NOTEPAD
2	20,1801,0102,1991	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/19/1991	20023191	NOTEPAD
3	20,1802,0102,1991	DRYWELL VESSEL CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/19/1991	910512	NOTEPAD
4	20,1801,01,02,1992	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	1/6/1992	920190	NOTEPAD
5	20,1801,01,02,1992	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	1/17/1992	920190	NOTEPAD
6	20,1801,1992	DRYWELL VESSEL - CONTAINMENT	3128 DRY WELL VESSEL - CONTAINMENT	4/24/1992	930002	NOTEPAD
7	20,1801,1992	DRYWELL VESSEL - CONTAINMENT	3128 DRY WELL VESSEL - CONTAINMENT	5/26/1992	930002	NOTEPAD
8	20,1801,01,02,1992	TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	6/30/1992	930542	NOTEPAD
9	20,1801,0102,1995	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	9/15/1995	963140	FYVIEW
10	20,1801,0102,1995	DRYWELL VESSEL - CONTAINMENT/CORROSION PROTECTION - TANK AND PRESSURE VESSELS	3097 DRY WELL VESSEL - CONTAINMENT / CORROSION PROTECTION - TANK AND PRESSURE VESSELS	11/1/1995	963140	FYVIEW