

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2R013	16	1/9/2012	50,265	4.51	ABB Combustion Engineering	16x16	440333								SFP	
4702	S2R015	16	1/9/2012	50,165	4.52	ABB Combustion Engineering	16x16	440048								SFP	
4702	S2R011	16	1/9/2012	50,148	4.51	ABB Combustion Engineering	16x16	439807								SFP	
4702	S2R007	16	1/9/2012	49,968	4.5	ABB Combustion Engineering	16x16	440899								SFP	
4702	S2S558	16	1/9/2012	49,288	4.45	ABB Combustion Engineering	16x16	437038								SFP	
4702	S2S564	16	1/9/2012	49,277	4.45	ABB Combustion Engineering	16x16	437158								SFP	
4702	S2S560	16	1/9/2012	49,195	4.45	ABB Combustion Engineering	16x16	437044								SFP	
4702	S2S517	16	1/9/2012	49,093	4.45	ABB Combustion Engineering	16x16	437295								SFP	
4702	S2R012	16	1/9/2012	49,088	4.52	ABB Combustion Engineering	16x16	440310								SFP	
4702	S2S562	16	1/9/2012	49,023	4.45	ABB Combustion Engineering	16x16	437084								SFP	
4702	S2S546	16	1/9/2012	48,889	4.45	ABB Combustion Engineering	16x16	436848								SFP	
4702	S2S533	16	1/9/2012	48,792	4.45	ABB Combustion Engineering	16x16	437024								SFP	
4702	S2S527	16	1/9/2012	48,791	4.45	ABB Combustion Engineering	16x16	437129								SFP	
4702	S2S534	16	1/9/2012	48,788	4.45	ABB Combustion Engineering	16x16	436940								SFP	
4702	S2S518	16	1/9/2012	48,711	4.44	ABB Combustion Engineering	16x16	437104								SFP	
4702	S2S515	16	1/9/2012	48,709	4.45	ABB Combustion Engineering	16x16	437490								SFP	
4702	S2S549	16	1/9/2012	48,695	4.45	ABB Combustion Engineering	16x16	436814								SFP	
4702	S2S503	16	1/9/2012	48,656	4.45	ABB Combustion Engineering	16x16	437238								SFP	
4702	S2S532	16	1/9/2012	48,632	4.45	ABB Combustion Engineering	16x16	436958								SFP	
4702	S2S502	16	1/9/2012	48,631	4.45	ABB Combustion Engineering	16x16	437270								SFP	
4702	S2S501	16	1/9/2012	48,529	4.45	ABB Combustion Engineering	16x16	437456								SFP	
4702	S2S554	16	1/9/2012	48,515	4.44	ABB Combustion Engineering	16x16	437968								SFP	
4702	S2S514	16	1/9/2012	48,391	4.45	ABB Combustion Engineering	16x16	437583								SFP	
4702	S2S548	16	1/9/2012	48,236	4.45	ABB Combustion Engineering	16x16	437761								SFP	
4702	S2S528	16	1/9/2012	48,164	4.45	ABB Combustion Engineering	16x16	437929								SFP	
4702	S2S537	16	1/9/2012	47,339	4.45	ABB Combustion Engineering	16x16	437726								SFP	
4702	S2S510	16	1/9/2012	47,285	4.45	ABB Combustion Engineering	16x16	437793								SFP	
4702	S2S512	16	1/9/2012	47,256	4.45	ABB Combustion Engineering	16x16	437666								SFP	
4702	S2S504	16	1/9/2012	47,171	4.45	ABB Combustion Engineering	16x16	437233								SFP	
4702	S2S547	16	1/9/2012	47,147	4.45	ABB Combustion Engineering	16x16	436907								SFP	
4702	S2S550	16	1/9/2012	47,137	4.45	ABB Combustion Engineering	16x16	436867								SFP	
4702	S2S557	16	1/9/2012	47,021	4.45	ABB Combustion Engineering	16x16	437118								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2S521	16	1/9/2012	47,016	4.44	ABB Combustion Engineering	16x16	438223								SFP	
4702	S2S536	16	1/9/2012	47,016	4.45	ABB Combustion Engineering	16x16	437165								SFP	
4702	S2S535	16	1/9/2012	46,966	4.45	ABB Combustion Engineering	16x16	437116								SFP	
4702	S2S559	16	1/9/2012	46,807	4.45	ABB Combustion Engineering	16x16	437091								SFP	
4702	S2S551	16	1/9/2012	46,802	4.45	ABB Combustion Engineering	16x16	437056								SFP	
4702	S2S402	16	1/9/2012	46,500	4.45	ABB Combustion Engineering	16x16	437148								SFP	
4702	S2S416	16	1/9/2012	46,420	4.45	ABB Combustion Engineering	16x16	437060								SFP	
4702	S2S401	16	1/9/2012	46,395	4.45	ABB Combustion Engineering	16x16	437071								SFP	
4702	S2S404	16	1/9/2012	46,309	4.45	ABB Combustion Engineering	16x16	437123								SFP	
4702	S2S407	16	1/9/2012	46,267	4.44	ABB Combustion Engineering	16x16	437374								SFP	
4702	S2S403	16	1/9/2012	46,248	4.45	ABB Combustion Engineering	16x16	437001								SFP	
4702	S2S408	16	1/9/2012	46,184	4.44	ABB Combustion Engineering	16x16	437494								SFP	
4702	S2S414	16	1/9/2012	46,149	4.44	ABB Combustion Engineering	16x16	437305								SFP	
4702	S2S308	16	1/9/2012	45,486	4.46	ABB Combustion Engineering	16x16	437374								SFP	
4702	S2S410	16	1/9/2012	45,253	4.44	ABB Combustion Engineering	16x16	437652								SFP	
4702	S2S413	16	1/9/2012	45,177	4.45	ABB Combustion Engineering	16x16	437308								SFP	
4702	S2S307	16	1/9/2012	45,017	4.45	ABB Combustion Engineering	16x16	437664								SFP	
4702	S2S305	16	1/9/2012	44,941	4.46	ABB Combustion Engineering	16x16	437675								SFP	
4702	S2S301	16	1/9/2012	44,921	4.46	ABB Combustion Engineering	16x16	437381								SFP	
4702	S2S304	16	1/9/2012	44,850	4.46	ABB Combustion Engineering	16x16	437719								SFP	
4702	S2S303	16	1/9/2012	44,821	4.46	ABB Combustion Engineering	16x16	437652								SFP	
4702	S2S306	16	1/9/2012	44,798	4.46	ABB Combustion Engineering	16x16	437829								SFP	
4702	S2S409	16	1/9/2012	44,735	4.45	ABB Combustion Engineering	16x16	437707								SFP	
4702	S2S406	16	1/9/2012	44,728	4.44	ABB Combustion Engineering	16x16	437296								SFP	
4702	S2S412	16	1/9/2012	44,601	4.44	ABB Combustion Engineering	16x16	437149								SFP	
4702	S2S415	16	1/9/2012	44,594	4.45	ABB Combustion Engineering	16x16	437367								SFP	
4702	S2S405	16	1/9/2012	44,576	4.44	ABB Combustion Engineering	16x16	437112								SFP	
4702	S2S411	16	1/9/2012	44,491	4.44	ABB Combustion Engineering	16x16	437399								SFP	
4702	S2S302	16	1/9/2012	44,480	4.45	ABB Combustion Engineering	16x16	437684								SFP	
4702	S2S101	16	1/9/2012	43,763	4.46	ABB Combustion Engineering	16x16	438874								SFP	
4702	S2S107	16	1/9/2012	43,709	4.46	ABB Combustion Engineering	16x16	438838								SFP	
4702	S2S105	16	1/9/2012	43,706	4.46	ABB Combustion Engineering	16x16	438910								SFP	

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4702	S2S108	16	1/9/2012	43,598	4.46	ABB Combustion Engineering	16x16	438824								SFP	
4702	S2S106	16	1/9/2012	43,359	4.46	ABB Combustion Engineering	16x16	439004								SFP	
4702	S2S104	16	1/9/2012	43,224	4.46	ABB Combustion Engineering	16x16	439314								SFP	
4702	S2S103	16	1/9/2012	43,203	4.46	ABB Combustion Engineering	16x16	439299								SFP	
4702	S2S102	16	1/9/2012	42,751	4.46	ABB Combustion Engineering	16x16	439192								SFP	
4702	S2S002	16	1/9/2012	41,401	4.52	ABB Combustion Engineering	16x16	440974								SFP	
4702	S2S003	16	1/9/2012	41,253	4.52	ABB Combustion Engineering	16x16	441190								SFP	
4702	S2S004	16	1/9/2012	41,223	4.52	ABB Combustion Engineering	16x16	440938								SFP	
4702	S2S006	16	1/9/2012	41,150	4.51	ABB Combustion Engineering	16x16	441137								SFP	
4702	S2S005	16	1/9/2012	41,044	4.51	ABB Combustion Engineering	16x16	441127								SFP	
4702	S2S007	16	1/9/2012	41,035	4.51	ABB Combustion Engineering	16x16	441565								SFP	
4702	S2S008	16	1/9/2012	41,018	4.52	ABB Combustion Engineering	16x16	440747								SFP	
4702	S2S001	16	1/9/2012	40,862	4.52	ABB Combustion Engineering	16x16	441292								SFP	
4702	S2S544	16	1/9/2012	38,461	4.45	ABB Combustion Engineering	16x16	437340								SFP	
4702	S2S542	16	1/9/2012	38,265	4.44	ABB Combustion Engineering	16x16	437146								SFP	
4702	S2S540	16	1/9/2012	38,199	4.44	ABB Combustion Engineering	16x16	436821								SFP	
4702	S2S545	16	1/9/2012	38,112	4.45	ABB Combustion Engineering	16x16	437284								SFP	
4702	S2S507	16	1/9/2012	38,082	4.45	ABB Combustion Engineering	16x16	437644								SFP	
4702	S2S526	16	1/9/2012	37,993	4.45	ABB Combustion Engineering	16x16	437745								SFP	
4702	S2S563	16	1/9/2012	37,881	4.44	ABB Combustion Engineering	16x16	436948								SFP	
4702	S2S541	16	1/9/2012	37,634	4.44	ABB Combustion Engineering	16x16	437329								SFP	
4702	S2S506	16	1/9/2012	35,674	4.45	ABB Combustion Engineering	16x16	437301		1						SFP	
4702	S2S529	16	1/9/2012	35,659	4.44	ABB Combustion Engineering	16x16	437585								SFP	
4702	S2S553	16	1/9/2012	35,622	4.44	ABB Combustion Engineering	16x16	437799		1						SFP	
4702	S2S516	16	1/9/2012	35,616	4.44	ABB Combustion Engineering	16x16	437620		1						SFP	
4702	S2S538	16	1/9/2012	35,130	4.45	ABB Combustion Engineering	16x16	437419		1						SFP	
4702	S2S531	16	1/9/2012	35,112	4.45	ABB Combustion Engineering	16x16	437461		1						SFP	
4702	S2S513	16	1/9/2012	35,049	4.45	ABB Combustion Engineering	16x16	437416		1						SFP	
4702	S2S530	16	1/9/2012	34,767	4.45	ABB Combustion Engineering	16x16	437583								SFP	
4702	S2S509	16	1/9/2012	34,492	4.45	ABB Combustion Engineering	16x16	437950								SFP	
4702	S2S525	16	1/9/2012	34,418	4.45	ABB Combustion Engineering	16x16	437873								SFP	
4702	S2S520	16	1/9/2012	34,331	4.45	ABB Combustion Engineering	16x16	438209								SFP	

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4702	S2S508	16	1/9/2012	34,211	4.45	ABB Combustion Engineering	16x16	437936		1						SFP	
4702	S2S511	16	1/9/2012	34,091	4.45	ABB Combustion Engineering	16x16	437452								SFP	
4702	S2S561	16	1/9/2012	34,030	4.45	ABB Combustion Engineering	16x16	437073								SFP	
4702	S2S556	16	1/9/2012	33,857	4.45	ABB Combustion Engineering	16x16	437067								SFP	
4702	S2S505	16	1/9/2012	33,818	4.45	ABB Combustion Engineering	16x16	437250								SFP	
4702	S2S543	16	1/9/2012	33,743	4.45	ABB Combustion Engineering	16x16	437060								SFP	
4702	S2S523	16	1/9/2012	33,742	4.45	ABB Combustion Engineering	16x16	437791		1						SFP	
4702	S2S555	16	1/9/2012	33,685	4.45	ABB Combustion Engineering	16x16	437108								SFP	
4702	S2S519	16	1/9/2012	33,643	4.45	ABB Combustion Engineering	16x16	437687								SFP	
4702	S2S552	16	1/9/2012	33,629	4.44	ABB Combustion Engineering	16x16	437721		1						SFP	
4702	S2S524	16	1/9/2012	33,533	4.45	ABB Combustion Engineering	16x16	437788								SFP	
4702	S2S522	16	1/9/2012	33,494	4.45	ABB Combustion Engineering	16x16	437679								SFP	
4702	S2S539	16	1/9/2012	33,467	4.44	ABB Combustion Engineering	16x16	437587								SFP	
4702	S2T552	16	1/9/2012	29,383	4.14	ABB Combustion Engineering	16x16	437233								SFP	
4702	S2T553	16	1/9/2012	29,262	4.14	ABB Combustion Engineering	16x16	437294								SFP	
4702	S2T549	16	1/9/2012	29,178	4.14	ABB Combustion Engineering	16x16	437254								SFP	
4702	S2T554	16	1/9/2012	29,150	4.14	ABB Combustion Engineering	16x16	437221								SFP	
4702	S2T529	16	1/9/2012	29,111	4.14	ABB Combustion Engineering	16x16	436903								SFP	
4702	S2T547	16	1/9/2012	29,093	4.15	ABB Combustion Engineering	16x16	436508								SFP	
4702	S2T545	16	1/9/2012	28,995	4.14	ABB Combustion Engineering	16x16	436649								SFP	
4702	S2T543	16	1/9/2012	28,976	4.14	ABB Combustion Engineering	16x16	436790								SFP	
4702	S2T521	16	1/9/2012	28,973	4.14	ABB Combustion Engineering	16x16	436547								SFP	
4702	S2T511	16	1/9/2012	28,899	4.14	ABB Combustion Engineering	16x16	436490								SFP	
4702	S2T515	16	1/9/2012	28,862	4.15	ABB Combustion Engineering	16x16	435961								SFP	
4702	S2T526	16	1/9/2012	28,847	4.14	ABB Combustion Engineering	16x16	436744								SFP	
4702	S2T507	16	1/9/2012	28,790	4.14	ABB Combustion Engineering	16x16	436224								SFP	
4702	S2T501	16	1/9/2012	28,776	4.14	ABB Combustion Engineering	16x16	436643								SFP	
4702	S2T504	16	1/9/2012	28,770	4.14	ABB Combustion Engineering	16x16	436236								SFP	
4702	S2T503	16	1/9/2012	28,694	4.13	ABB Combustion Engineering	16x16	436520								SFP	
4702	S2T502	16	1/9/2012	28,688	4.14	ABB Combustion Engineering	16x16	436495								SFP	
4702	S2T509	16	1/9/2012	28,660	4.15	ABB Combustion Engineering	16x16	436043								SFP	
4702	S2T514	16	1/9/2012	28,657	4.14	ABB Combustion Engineering	16x16	436329								SFP	

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4702	S2T508	16	1/9/2012	28,604	4.14	ABB Combustion Engineering	16x16	436039								SFP	
4702	S2T537	16	1/9/2012	28,602	4.15	ABB Combustion Engineering	16x16	437335								SFP	
4702	S2T550	16	1/9/2012	28,513	4.14	ABB Combustion Engineering	16x16	437326								SFP	
4702	S2T528	16	1/9/2012	28,402	4.14	ABB Combustion Engineering	16x16	436743								SFP	
4702	S2T551	16	1/9/2012	28,401	4.15	ABB Combustion Engineering	16x16	437496								SFP	
4702	S2T555	16	1/9/2012	28,396	4.15	ABB Combustion Engineering	16x16	436916								SFP	
4702	S2T524	16	1/9/2012	28,385	4.15	ABB Combustion Engineering	16x16	437237								SFP	
4702	S2T541	16	1/9/2012	28,369	4.15	ABB Combustion Engineering	16x16	436476								SFP	
4702	S2T518	16	1/9/2012	28,343	4.15	ABB Combustion Engineering	16x16	436645								SFP	
4702	S2T542	16	1/9/2012	28,323	4.14	ABB Combustion Engineering	16x16	436520								SFP	
4702	S2T533	16	1/9/2012	28,322	4.15	ABB Combustion Engineering	16x16	436813								SFP	
4702	S2T525	16	1/9/2012	28,317	4.14	ABB Combustion Engineering	16x16	436859								SFP	
4702	S2T557	16	1/9/2012	28,308	4.15	ABB Combustion Engineering	16x16	436501								SFP	
4702	S2T523	16	1/9/2012	28,289	4.14	ABB Combustion Engineering	16x16	437499								SFP	
4702	S2T519	16	1/9/2012	28,285	4.15	ABB Combustion Engineering	16x16	437380								SFP	
4702	S2T534	16	1/9/2012	28,235	4.15	ABB Combustion Engineering	16x16	437263								SFP	
4702	S2T535	16	1/9/2012	28,227	4.15	ABB Combustion Engineering	16x16	436917								SFP	
4702	S2T512	16	1/9/2012	28,200	4.14	ABB Combustion Engineering	16x16	436734								SFP	
4702	S2T530	16	1/9/2012	28,200	4.15	ABB Combustion Engineering	16x16	436866								SFP	
4702	S2T510	16	1/9/2012	28,131	4.15	ABB Combustion Engineering	16x16	436794								SFP	
4702	S2T548	16	1/9/2012	28,129	4.16	ABB Combustion Engineering	16x16	436630								SFP	
4702	S2T556	16	1/9/2012	28,092	4.15	ABB Combustion Engineering	16x16	436751								SFP	
4702	S2T517	16	1/9/2012	28,039	4.15	ABB Combustion Engineering	16x16	436536								SFP	
4702	S2T520	16	1/9/2012	27,966	4.14	ABB Combustion Engineering	16x16	437103								SFP	
4702	S2T516	16	1/9/2012	27,925	4.15	ABB Combustion Engineering	16x16	436834								SFP	
4702	S2T560	16	1/9/2012	27,561	4.15	ABB Combustion Engineering	16x16	437179								SFP	
4702	S2T522	16	1/9/2012	27,414	4.15	ABB Combustion Engineering	16x16	437538								SFP	
4702	S2T538	16	1/9/2012	27,401	4.15	ABB Combustion Engineering	16x16	436886								SFP	
4702	S2T540	16	1/9/2012	27,289	4.16	ABB Combustion Engineering	16x16	436651								SFP	
4702	S2T539	16	1/9/2012	26,961	4.16	ABB Combustion Engineering	16x16	436698								SFP	
4702	S2T536	16	1/9/2012	26,952	4.16	ABB Combustion Engineering	16x16	436757								SFP	
4702	S2T558	16	1/9/2012	26,921	4.16	ABB Combustion Engineering	16x16	437086								SFP	

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4702	S2T559	16	1/9/2012	26,891	4.16	ABB Combustion Engineering	16x16	437283								SFP	
4702	S2T532	16	1/9/2012	26,687	4.14	ABB Combustion Engineering	16x16	436655								SFP	
4702	S2T544	16	1/9/2012	26,637	4.14	ABB Combustion Engineering	16x16	436819								SFP	
4702	S2T505	16	1/9/2012	26,615	4.15	ABB Combustion Engineering	16x16	436211								SFP	
4702	S2T546	16	1/9/2012	26,592	4.15	ABB Combustion Engineering	16x16	436503								SFP	
4702	S2T531	16	1/9/2012	26,585	4.14	ABB Combustion Engineering	16x16	437169								SFP	
4702	S2T513	16	1/9/2012	26,570	4.14	ABB Combustion Engineering	16x16	436859								SFP	
4702	S2T527	16	1/9/2012	26,549	4.14	ABB Combustion Engineering	16x16	436779								SFP	
4702	S2T404	16	1/9/2012	26,531	4.15	ABB Combustion Engineering	16x16	437157								SFP	
4702	S2T506	16	1/9/2012	26,478	4.15	ABB Combustion Engineering	16x16	436250								SFP	
4702	S2T408	16	1/9/2012	26,434	4.15	ABB Combustion Engineering	16x16	437352								SFP	
4702	S2T406	16	1/9/2012	26,386	4.15	ABB Combustion Engineering	16x16	437346								SFP	
4702	S2T403	16	1/9/2012	26,317	4.15	ABB Combustion Engineering	16x16	437166								SFP	
4702	S2T402	16	1/9/2012	26,236	4.15	ABB Combustion Engineering	16x16	436728								SFP	
4702	S2T407	16	1/9/2012	26,214	4.15	ABB Combustion Engineering	16x16	437283								SFP	
4702	S2T405	16	1/9/2012	26,126	4.14	ABB Combustion Engineering	16x16	437375								SFP	
4702	S2T401	16	1/9/2012	25,985	4.14	ABB Combustion Engineering	16x16	436556								SFP	
4702	S2T315	16	1/9/2012	24,973	4.16	ABB Combustion Engineering	16x16	438407								SFP	
4702	S2T316	16	1/9/2012	24,951	4.16	ABB Combustion Engineering	16x16	438435								SFP	
4702	S2T309	16	1/9/2012	24,869	4.16	ABB Combustion Engineering	16x16	438143								SFP	
4702	S2T314	16	1/9/2012	24,854	4.16	ABB Combustion Engineering	16x16	438226								SFP	
4702	S2TA05	16	1/9/2012	24,821	4.15	ABB Combustion Engineering	16x16	441907								SFP	
4702	S2TA07	16	1/9/2012	24,816	4.15	ABB Combustion Engineering	16x16	442149								SFP	
4702	S2T311	16	1/9/2012	24,791	4.16	ABB Combustion Engineering	16x16	438127								SFP	
4702	S2TA06	16	1/9/2012	24,784	4.15	ABB Combustion Engineering	16x16	442550								SFP	
4702	S2TA08	16	1/9/2012	24,780	4.15	ABB Combustion Engineering	16x16	442323								SFP	
4702	S2T312	16	1/9/2012	24,778	4.16	ABB Combustion Engineering	16x16	438348								SFP	
4702	S2T308	16	1/9/2012	24,769	4.16	ABB Combustion Engineering	16x16	438304								SFP	
4702	S2T306	16	1/9/2012	24,432	4.16	ABB Combustion Engineering	16x16	437953								SFP	
4702	S2T202	16	1/9/2012	23,105	4.16	ABB Combustion Engineering	16x16	438171								SFP	
4702	S2T203	16	1/9/2012	23,013	4.16	ABB Combustion Engineering	16x16	438014								SFP	
4702	S2T204	16	1/9/2012	23,001	4.16	ABB Combustion Engineering	16x16	438148								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2T201	16	1/9/2012	22,983	4.16	ABB Combustion Engineering	16x16	438249								SFP	
4702	S2T307	16	1/9/2012	22,090	4.15	ABB Combustion Engineering	16x16	437732								SFP	
4702	S2T303	16	1/9/2012	21,977	4.15	ABB Combustion Engineering	16x16	437634								SFP	
4702	S2T302	16	1/9/2012	21,884	4.15	ABB Combustion Engineering	16x16	437537								SFP	
4702	S2T304	16	1/9/2012	21,849	4.15	ABB Combustion Engineering	16x16	437648								SFP	
4702	S2T301	16	1/9/2012	21,800	4.16	ABB Combustion Engineering	16x16	437913								SFP	
4702	S2T305	16	1/9/2012	21,771	4.16	ABB Combustion Engineering	16x16	437788								SFP	
4702	S2T313	16	1/9/2012	21,717	4.16	ABB Combustion Engineering	16x16	437941								SFP	
4702	S2T321	16	1/9/2012	21,682	4.16	ABB Combustion Engineering	16x16	437474								SFP	
4702	S2T317	16	1/9/2012	21,635	4.16	ABB Combustion Engineering	16x16	438023								SFP	
4702	S2T318	16	1/9/2012	21,602	4.16	ABB Combustion Engineering	16x16	437959								SFP	
4702	S2T323	16	1/9/2012	21,575	4.16	ABB Combustion Engineering	16x16	437564								SFP	
4702	S2T320	16	1/9/2012	21,007	4.16	ABB Combustion Engineering	16x16	437907								SFP	
4702	S2T319	16	1/9/2012	20,948	4.16	ABB Combustion Engineering	16x16	437854								SFP	
4702	S2T322	16	1/9/2012	20,863	4.16	ABB Combustion Engineering	16x16	437619								SFP	
4702	S2T324	16	1/9/2012	20,834	4.16	ABB Combustion Engineering	16x16	437902								SFP	
4702	S2T310	16	1/9/2012	20,600	4.16	ABB Combustion Engineering	16x16	437630								SFP	
4702	S2T002	16	1/9/2012	17,238	4.21	ABB Combustion Engineering	16x16	440111								SFP	
4702	S2TA02	16	1/9/2012	17,214	4.21	ABB Combustion Engineering	16x16	442978								SFP	
4702	S2TA03	16	1/9/2012	17,202	4.21	ABB Combustion Engineering	16x16	443042								SFP	
4702	S2T001	16	1/9/2012	17,166	4.22	ABB Combustion Engineering	16x16	440331								SFP	
4702	S2T003	16	1/9/2012	16,846	4.21	ABB Combustion Engineering	16x16	439711								SFP	
4702	S2TA04	16	1/9/2012	16,817	4.21	ABB Combustion Engineering	16x16	443175								SFP	
4702	S2TA01	16	1/9/2012	16,801	4.21	ABB Combustion Engineering	16x16	442838								SFP	
4702	S2T004	16	1/9/2012	16,689	4.21	ABB Combustion Engineering	16x16	439941								SFP	
4702	S2U101	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	438183								SFP	
4702	S2U102	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437476								SFP	
4702	S2U103	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437515								SFP	
4702	S2U104	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437472								SFP	
4702	S2U105	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437950								SFP	
4702	S2U106	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437886								SFP	
4702	S2U107	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	438347								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle:
					Enrich (round down)												Total Failed
4702	S2U108	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	438047								SFP	
4702	S2U301	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	436649								SFP	
4702	S2U302	16	1/9/2012	0	4.62	ABB Combustion Engineering	16x16	437431								SFP	
4702	S2U303	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	436477								SFP	
4702	S2U304	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	436868								SFP	
4702	S2U305	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	435990								SFP	
4702	S2U306	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436309								SFP	
4702	S2U307	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436420								SFP	
4702	S2U308	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436659								SFP	
4702	S2U309	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436505								SFP	
4702	S2U310	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437146								SFP	
4702	S2U311	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437442								SFP	
4702	S2U312	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436223								SFP	
4702	S2U313	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437161								SFP	
4702	S2U314	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437017								SFP	
4702	S2U315	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437343								SFP	
4702	S2U316	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437070								SFP	
4702	S2U401	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	436959								SFP	
4702	S2U402	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	437470								SFP	
4702	S2U403	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	437632								SFP	
4702	S2U404	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	436956								SFP	
4702	S2U405	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436761								SFP	
4702	S2U406	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436898								SFP	
4702	S2U407	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437028								SFP	
4702	S2U408	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437027								SFP	
4702	S2U501	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436566								SFP	
4702	S2U502	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436414								SFP	
4702	S2U503	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436766								SFP	
4702	S2U504	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	437172								SFP	
4702	S2U505	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	437140								SFP	
4702	S2U506	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	437065								SFP	
4702	S2U507	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	437697								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2U508	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	437486								SFP	
4702	S2U509	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	437372								SFP	
4702	S2U510	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436943								SFP	
4702	S2U511	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	436813								SFP	
4702	S2U512	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437045								SFP	
4702	S2U513	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	436761								SFP	
4702	S2U514	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	436912								SFP	
4702	S2U515	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	436845								SFP	
4702	S2U516	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437020								SFP	
4702	S2U517	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437218								SFP	
4702	S2U518	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437532								SFP	
4702	S2U519	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437465								SFP	
4702	S2U520	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437552								SFP	
4702	S2U521	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437483								SFP	
4702	S2U522	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437420								SFP	
4702	S2U523	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436927								SFP	
4702	S2U524	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	436603								SFP	
4702	S2U525	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437027								SFP	
4702	S2U526	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437108								SFP	
4702	S2U527	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437511								SFP	
4702	S2U528	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436989								SFP	
4702	S2U529	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436970								SFP	
4702	S2U530	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437094								SFP	
4702	S2U531	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437245								SFP	
4702	S2U532	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437162								SFP	
4702	S2U533	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437505								SFP	
4702	S2U534	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437018								SFP	
4702	S2U535	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	436289								SFP	
4702	S2U536	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	436049								SFP	
4702	S2U537	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	435566								SFP	
4702	S2U538	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437046								SFP	
4702	S2U539	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436030								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2U540	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436152								SFP	
4702	S2U541	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436790								SFP	
4702	S2U542	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436853								SFP	
4702	S2U543	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437203								SFP	
4702	S2U544	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437631								SFP	
4702	S2U545	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	438252								SFP	
4702	S2U546	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437882								SFP	
4702	S2U547	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	437318								SFP	
4702	S2U548	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	436472								SFP	
4702	S2U549	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436427								SFP	
4702	S2U550	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436582								SFP	
4702	S2U551	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436301								SFP	
4702	S2U552	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436489								SFP	
4702	S2U553	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436569								SFP	
4702	S2U554	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436460								SFP	
4702	S2U555	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436901								SFP	
4702	S2U556	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437382								SFP	
4702	S2U557	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436286								SFP	
4702	S2U558	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	436468								SFP	
4702	S2U559	16	1/9/2012	0	4.59	ABB Combustion Engineering	16x16	435451								SFP	
4702	S2U560	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	435955								SFP	
4702	S2UA01	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	442090								SFP	
4702	S2UA02	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	442019								SFP	
4702	S2UA03	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	442054								SFP	
4702	S2UA04	16	1/9/2012	0	4.6	ABB Combustion Engineering	16x16	442101								SFP	
4702	S2UA05	16	1/9/2012	0	4.62	ABB Combustion Engineering	16x16	442135								SFP	
4702	S2UA06	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	441989								SFP	
4702	S2UA07	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	442112								SFP	
4702	S2UA08	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	442053								SFP	
4702	S2UW01	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437928								SFP	
4702	S2UW02	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437830								SFP	
4702	S2UW03	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437471								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2UW04	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437570								SFP	
4702	S2UW05	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437474								SFP	
4702	S2UW06	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437872								SFP	
4702	S2UW07	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	437963								SFP	
4702	S2UW08	16	1/9/2012	0	4.61	ABB Combustion Engineering	16x16	438045								SFP	C16: 9
4702	S2Q003	15	9/26/2009	50,552	4.47	ABB Combustion Engineering	16x16	441395								SFP	
4702	S2Q015	15	9/26/2009	50,336	4.47	ABB Combustion Engineering	16x16	440875								SFP	
4702	S2Q002	15	9/26/2009	50,258	4.47	ABB Combustion Engineering	16x16	441531								SFP	
4702	S2Q412	15	9/26/2009	50,257	4.4	ABB Combustion Engineering	16x16	437531								SFP	
4702	S2Q409	15	9/26/2009	50,188	4.4	ABB Combustion Engineering	16x16	437278								SFP	
4702	S2Q402	15	9/26/2009	50,117	4.4	ABB Combustion Engineering	16x16	437297								SFP	
4702	S2Q408	15	9/26/2009	50,065	4.4	ABB Combustion Engineering	16x16	437357								SFP	
4702	S2Q008	15	9/26/2009	49,994	4.47	ABB Combustion Engineering	16x16	440558								SFP	
4702	S2Q401	15	9/26/2009	49,634	4.4	ABB Combustion Engineering	16x16	436918								SFP	
4702	S2Q411	15	9/26/2009	49,554	4.4	ABB Combustion Engineering	16x16	437523								SFP	
4702	S2Q404	15	9/26/2009	49,353	4.4	ABB Combustion Engineering	16x16	436692								SFP	
4702	S2Q407	15	9/26/2009	49,323	4.4	ABB Combustion Engineering	16x16	437123								SFP	
4702	S2Q006	15	9/26/2009	48,623	4.47	ABB Combustion Engineering	16x16	440949								SFP	
4702	S2R528	15	9/26/2009	46,903	4.45	ABB Combustion Engineering	16x16	437212								SFP	
4702	S2R510	15	9/26/2009	46,865	4.44	ABB Combustion Engineering	16x16	436287								SFP	
4702	S2R548	15	9/26/2009	46,856	4.44	ABB Combustion Engineering	16x16	437090								SFP	
4702	S2R553	15	9/26/2009	46,802	4.44	ABB Combustion Engineering	16x16	436345								SFP	
4702	S2R524	15	9/26/2009	46,777	4.45	ABB Combustion Engineering	16x16	437525								SFP	
4702	S2R509	15	9/26/2009	46,759	4.44	ABB Combustion Engineering	16x16	436342								SFP	
4702	S2R556	15	9/26/2009	46,757	4.44	ABB Combustion Engineering	16x16	436648								SFP	
4702	S2R525	15	9/26/2009	46,745	4.45	ABB Combustion Engineering	16x16	437363								SFP	
4702	S2R523	15	9/26/2009	46,621	4.45	ABB Combustion Engineering	16x16	437137								SFP	
4702	S2R511	15	9/26/2009	46,572	4.44	ABB Combustion Engineering	16x16	436123								SFP	
4702	S2R532	15	9/26/2009	46,531	4.44	ABB Combustion Engineering	16x16	436174								SFP	
4702	S2R562	15	9/26/2009	46,443	4.44	ABB Combustion Engineering	16x16	436658								SFP	
4702	S2R410	15	9/26/2009	46,310	4.44	ABB Combustion Engineering	16x16	437282								SFP	
4702	S2R407	15	9/26/2009	46,305	4.44	ABB Combustion Engineering	16x16	437113								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2R403	15	9/26/2009	46,259	4.44	ABB Combustion Engineering	16x16	437160								SFP	
4702	S2R409	15	9/26/2009	46,245	4.44	ABB Combustion Engineering	16x16	437367								SFP	
4702	S2R412	15	9/26/2009	46,215	4.44	ABB Combustion Engineering	16x16	437145								SFP	
4702	S2R405	15	9/26/2009	46,201	4.44	ABB Combustion Engineering	16x16	437261								SFP	
4702	S2R552	15	9/26/2009	46,177	4.45	ABB Combustion Engineering	16x16	436622								SFP	
4702	S2R411	15	9/26/2009	46,174	4.44	ABB Combustion Engineering	16x16	437252								SFP	
4702	S2R547	15	9/26/2009	46,164	4.44	ABB Combustion Engineering	16x16	437686								SFP	
4702	S2R401	15	9/26/2009	46,155	4.45	ABB Combustion Engineering	16x16	437177								SFP	
4702	S2R542	15	9/26/2009	46,147	4.44	ABB Combustion Engineering	16x16	437233								SFP	
4702	S2R502	15	9/26/2009	46,146	4.44	ABB Combustion Engineering	16x16	437704								SFP	
4702	S2R406	15	9/26/2009	46,138	4.44	ABB Combustion Engineering	16x16	437474								SFP	
4702	S2R508	15	9/26/2009	46,087	4.45	ABB Combustion Engineering	16x16	436549								SFP	
4702	S2R529	15	9/26/2009	46,074	4.45	ABB Combustion Engineering	16x16	437084								SFP	
4702	S2R402	15	9/26/2009	46,072	4.45	ABB Combustion Engineering	16x16	436979								SFP	
4702	S2R519	15	9/26/2009	46,072	4.45	ABB Combustion Engineering	16x16	436823								SFP	
4702	S2R534	15	9/26/2009	46,034	4.45	ABB Combustion Engineering	16x16	436507								SFP	
4702	S2R507	15	9/26/2009	45,998	4.45	ABB Combustion Engineering	16x16	437007								SFP	
4702	S2R550	15	9/26/2009	45,987	4.44	ABB Combustion Engineering	16x16	438122								SFP	
4702	S2R515	15	9/26/2009	45,986	4.45	ABB Combustion Engineering	16x16	436594								SFP	
4702	S2R408	15	9/26/2009	45,968	4.44	ABB Combustion Engineering	16x16	437304								SFP	
4702	S2R545	15	9/26/2009	45,952	4.44	ABB Combustion Engineering	16x16	437182								SFP	
4702	S2R501	15	9/26/2009	45,947	4.44	ABB Combustion Engineering	16x16	437655								SFP	
4702	S2R504	15	9/26/2009	45,941	4.44	ABB Combustion Engineering	16x16	437622								SFP	
4702	S2R551	15	9/26/2009	45,933	4.44	ABB Combustion Engineering	16x16	437590								SFP	
4702	S2R404	15	9/26/2009	45,886	4.44	ABB Combustion Engineering	16x16	437640								SFP	
4702	S2R530	15	9/26/2009	45,804	4.45	ABB Combustion Engineering	16x16	437138								SFP	
4702	S2R518	15	9/26/2009	45,368	4.45	ABB Combustion Engineering	16x16	436506								SFP	
4702	S2R558	15	9/26/2009	45,281	4.43	ABB Combustion Engineering	16x16	437717								SFP	
4702	S2R521	15	9/26/2009	45,255	4.45	ABB Combustion Engineering	16x16	436550								SFP	
4702	S2R516	15	9/26/2009	45,213	4.45	ABB Combustion Engineering	16x16	436388								SFP	
4702	S2R539	15	9/26/2009	44,481	4.45	ABB Combustion Engineering	16x16	436536								SFP	
4702	S2R549	15	9/26/2009	44,449	4.44	ABB Combustion Engineering	16x16	437271								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2R514	15	9/26/2009	44,322	4.45	ABB Combustion Engineering	16x16	436302								SFP	
4702	S2R540	15	9/26/2009	44,283	4.45	ABB Combustion Engineering	16x16	436549								SFP	
4702	S2R543	15	9/26/2009	42,784	4.44	ABB Combustion Engineering	16x16	437433								SFP	
4702	S2R535	15	9/26/2009	42,681	4.45	ABB Combustion Engineering	16x16	436770								SFP	
4702	S2R527	15	9/26/2009	42,668	4.45	ABB Combustion Engineering	16x16	436941								SFP	
4702	S2R561	15	9/26/2009	42,637	4.45	ABB Combustion Engineering	16x16	436962								SFP	
4702	S2R506	15	9/26/2009	42,614	4.45	ABB Combustion Engineering	16x16	437060								SFP	
4702	S2R517	15	9/26/2009	42,604	4.45	ABB Combustion Engineering	16x16	436638								SFP	
4702	S2R536	15	9/26/2009	42,550	4.45	ABB Combustion Engineering	16x16	436734								SFP	
4702	S2R513	15	9/26/2009	42,540	4.45	ABB Combustion Engineering	16x16	436872								SFP	
4702	S2R105	15	9/26/2009	41,922	4.45	ABB Combustion Engineering	16x16	438605								SFP	
4702	S2R108	15	9/26/2009	41,835	4.45	ABB Combustion Engineering	16x16	438586								SFP	
4702	S2R106	15	9/26/2009	41,703	4.45	ABB Combustion Engineering	16x16	438560								SFP	
4702	S2R107	15	9/26/2009	41,490	4.45	ABB Combustion Engineering	16x16	439145								SFP	
4702	S2R101	15	9/26/2009	41,247	4.45	ABB Combustion Engineering	16x16	439312								SFP	
4702	S2R104	15	9/26/2009	41,143	4.45	ABB Combustion Engineering	16x16	439605								SFP	
4702	S2R103	15	9/26/2009	41,097	4.45	ABB Combustion Engineering	16x16	440018								SFP	
4702	S2R102	15	9/26/2009	40,911	4.45	ABB Combustion Engineering	16x16	439954								SFP	
4702	S2R559	15	9/26/2009	39,344	4.43	ABB Combustion Engineering	16x16	436837								SFP	
4702	S2R560	15	9/26/2009	39,287	4.44	ABB Combustion Engineering	16x16	436592								SFP	
4702	S2R546	15	9/26/2009	39,249	4.44	ABB Combustion Engineering	16x16	436247								SFP	
4702	S2R557	15	9/26/2009	39,164	4.43	ABB Combustion Engineering	16x16	436925								SFP	
4702	S2R008	15	9/26/2009	35,630	4.5	ABB Combustion Engineering	16x16	440804								SFP	
4702	S2R001	15	9/26/2009	35,477	4.5	ABB Combustion Engineering	16x16	440495								SFP	
4702	S2R003	15	9/26/2009	35,457	4.5	ABB Combustion Engineering	16x16	440353								SFP	
4702	S2R004	15	9/26/2009	35,397	4.5	ABB Combustion Engineering	16x16	440732								SFP	
4702	S2R002	15	9/26/2009	35,374	4.5	ABB Combustion Engineering	16x16	440486								SFP	
4702	S2R006	15	9/26/2009	35,356	4.5	ABB Combustion Engineering	16x16	440101								SFP	
4702	S2R005	15	9/26/2009	35,320	4.5	ABB Combustion Engineering	16x16	440678								SFP	
4702	S2R009	15	9/26/2009	35,316	4.5	ABB Combustion Engineering	16x16	440389								SFP	
4702	S2R541	15	9/26/2009	34,925	4.44	ABB Combustion Engineering	16x16	437541								SFP	
4702	S2R531	15	9/26/2009	34,821	4.45	ABB Combustion Engineering	16x16	436815								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2R526	15	9/26/2009	34,798	4.45	ABB Combustion Engineering	16x16	437115								SFP	
4702	S2R537	15	9/26/2009	34,784	4.45	ABB Combustion Engineering	16x16	437018								SFP	
4702	S2R503	15	9/26/2009	34,697	4.44	ABB Combustion Engineering	16x16	437540								SFP	
4702	S2R544	15	9/26/2009	34,692	4.44	ABB Combustion Engineering	16x16	437625		1						SFP	
4702	S2R505	15	9/26/2009	34,674	4.45	ABB Combustion Engineering	16x16	437322		1						SFP	
4702	S2R538	15	9/26/2009	34,582	4.45	ABB Combustion Engineering	16x16	437179								SFP	
4702	S2R555	15	9/26/2009	33,947	4.45	ABB Combustion Engineering	16x16	436195								SFP	
4702	S2R520	15	9/26/2009	33,926	4.45	ABB Combustion Engineering	16x16	436456								SFP	
4702	S2R564	15	9/26/2009	33,856	4.44	ABB Combustion Engineering	16x16	436845		1						SFP	
4702	S2R522	15	9/26/2009	33,841	4.45	ABB Combustion Engineering	16x16	436303								SFP	
4702	S2R563	15	9/26/2009	33,783	4.44	ABB Combustion Engineering	16x16	436702								SFP	
4702	S2R533	15	9/26/2009	33,772	4.45	ABB Combustion Engineering	16x16	436278		1						SFP	
4702	S2R512	15	9/26/2009	33,671	4.44	ABB Combustion Engineering	16x16	436369								SFP	
4702	S2R554	15	9/26/2009	33,652	4.45	ABB Combustion Engineering	16x16	436346								SFP	
4702	S2R014	15	9/26/2009	32,094	4.51	ABB Combustion Engineering	16x16	440034				1		1		SFP	
4702	S2R010	15	9/26/2009	32,027	4.51	ABB Combustion Engineering	16x16	440218		1						SFP	
4702	S2R016	15	9/26/2009	31,939	4.52	ABB Combustion Engineering	16x16	440402								SFP	C15: 5
4702	S2N307	14	11/26/2007	50,686	4.11	ABB Combustion Engineering	16x16	437240								SFP	
4702	S2Q546	14	11/26/2007	48,678	4.4	ABB Combustion Engineering	16x16	435930								SFP	
4702	S2Q552	14	11/26/2007	48,666	4.4	ABB Combustion Engineering	16x16	436697								SFP	
4702	S2Q551	14	11/26/2007	48,649	4.4	ABB Combustion Engineering	16x16	436554								SFP	
4702	S2Q543	14	11/26/2007	48,634	4.4	ABB Combustion Engineering	16x16	436657								SFP	
4702	S2Q554	14	11/26/2007	48,618	4.4	ABB Combustion Engineering	16x16	436815								SFP	
4702	S2Q516	14	11/26/2007	48,616	4.4	ABB Combustion Engineering	16x16	436298								SFP	
4702	S2Q556	14	11/26/2007	48,610	4.4	ABB Combustion Engineering	16x16	436285								SFP	
4702	S2Q530	14	11/26/2007	48,605	4.39	ABB Combustion Engineering	16x16	436886								SFP	
4702	S2Q501	14	11/26/2007	48,601	4.4	ABB Combustion Engineering	16x16	436188								SFP	
4702	S2Q541	14	11/26/2007	48,599	4.4	ABB Combustion Engineering	16x16	436476								SFP	
4702	S2Q526	14	11/26/2007	48,580	4.4	ABB Combustion Engineering	16x16	436014								SFP	
4702	S2Q533	14	11/26/2007	48,579	4.4	ABB Combustion Engineering	16x16	436425								SFP	
4702	S2Q553	14	11/26/2007	48,570	4.4	ABB Combustion Engineering	16x16	436796								SFP	
4702	S2Q418	14	11/26/2007	48,562	4.39	ABB Combustion Engineering	16x16	436997								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2Q503	14	11/26/2007	48,549	4.4	ABB Combustion Engineering	16x16	436519								SFP	
4702	S2Q420	14	11/26/2007	48,536	4.39	ABB Combustion Engineering	16x16	436826								SFP	
4702	S2Q522	14	11/26/2007	48,517	4.41	ABB Combustion Engineering	16x16	435882								SFP	
4702	S2Q538	14	11/26/2007	48,516	4.4	ABB Combustion Engineering	16x16	436420								SFP	
4702	S2Q529	14	11/26/2007	48,506	4.4	ABB Combustion Engineering	16x16	436702								SFP	
4702	S2Q511	14	11/26/2007	48,491	4.4	ABB Combustion Engineering	16x16	436376								SFP	
4702	S2Q419	14	11/26/2007	48,477	4.4	ABB Combustion Engineering	16x16	436858								SFP	
4702	S2Q417	14	11/26/2007	48,468	4.39	ABB Combustion Engineering	16x16	437397								SFP	
4702	S2Q415	14	11/26/2007	48,453	4.39	ABB Combustion Engineering	16x16	437312								SFP	
4702	S2Q509	14	11/26/2007	48,449	4.4	ABB Combustion Engineering	16x16	436614								SFP	
4702	S2Q405	14	11/26/2007	48,424	4.4	ABB Combustion Engineering	16x16	436856								SFP	
4702	S2Q507	14	11/26/2007	48,424	4.39	ABB Combustion Engineering	16x16	436649								SFP	
4702	S2Q508	14	11/26/2007	48,410	4.39	ABB Combustion Engineering	16x16	436535								SFP	
4702	S2Q413	14	11/26/2007	48,390	4.39	ABB Combustion Engineering	16x16	437232								SFP	
4702	S2Q403	14	11/26/2007	48,387	4.4	ABB Combustion Engineering	16x16	436681								SFP	
4702	S2Q406	14	11/26/2007	48,370	4.4	ABB Combustion Engineering	16x16	436682								SFP	
4702	S2Q514	14	11/26/2007	48,356	4.4	ABB Combustion Engineering	16x16	436150								SFP	
4702	S2Q416	14	11/26/2007	48,336	4.39	ABB Combustion Engineering	16x16	437552								SFP	
4702	S2Q414	14	11/26/2007	48,300	4.39	ABB Combustion Engineering	16x16	437261								SFP	
4702	S2Q410	14	11/26/2007	48,287	4.4	ABB Combustion Engineering	16x16	437265								SFP	
4702	S2Q545	14	11/26/2007	48,259	4.4	ABB Combustion Engineering	16x16	435970								SFP	
4702	S2Q527	14	11/26/2007	48,255	4.39	ABB Combustion Engineering	16x16	436665								SFP	
4702	S2Q519	14	11/26/2007	47,271	4.4	ABB Combustion Engineering	16x16	435524								SFP	
4702	S2Q512	14	11/26/2007	47,238	4.4	ABB Combustion Engineering	16x16	436221								SFP	
4702	S2Q550	14	11/26/2007	47,210	4.4	ABB Combustion Engineering	16x16	435557								SFP	
4702	S2Q515	14	11/26/2007	47,138	4.4	ABB Combustion Engineering	16x16	436118								SFP	
4702	S2Q540	14	11/26/2007	46,896	4.4	ABB Combustion Engineering	16x16	436392								SFP	
4702	S2Q534	14	11/26/2007	46,838	4.4	ABB Combustion Engineering	16x16	436497								SFP	
4702	S2Q536	14	11/26/2007	46,822	4.4	ABB Combustion Engineering	16x16	436684								SFP	
4702	S2Q555	14	11/26/2007	46,821	4.4	ABB Combustion Engineering	16x16	436471								SFP	
4702	S2Q542	14	11/26/2007	46,817	4.4	ABB Combustion Engineering	16x16	436282								SFP	
4702	S2Q505	14	11/26/2007	46,796	4.4	ABB Combustion Engineering	16x16	436304								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2Q504	14	11/26/2007	46,701	4.4	ABB Combustion Engineering	16x16	436291								SFP	
4702	S2Q510	14	11/26/2007	46,696	4.4	ABB Combustion Engineering	16x16	436690								SFP	
4702	S2Q549	14	11/26/2007	46,683	4.4	ABB Combustion Engineering	16x16	436025								SFP	
4702	S2Q513	14	11/26/2007	46,681	4.4	ABB Combustion Engineering	16x16	436175								SFP	
4702	S2Q531	14	11/26/2007	46,663	4.4	ABB Combustion Engineering	16x16	436588								SFP	
4702	S2Q544	14	11/26/2007	46,656	4.4	ABB Combustion Engineering	16x16	436708								SFP	
4702	S2Q502	14	11/26/2007	46,643	4.4	ABB Combustion Engineering	16x16	436508								SFP	
4702	S2Q528	14	11/26/2007	46,628	4.4	ABB Combustion Engineering	16x16	436162								SFP	
4702	S2Q525	14	11/26/2007	46,598	4.4	ABB Combustion Engineering	16x16	436068								SFP	
4702	S2Q506	14	11/26/2007	46,508	4.4	ABB Combustion Engineering	16x16	436614								SFP	
4702	S2Q517	14	11/26/2007	44,779	4.4	ABB Combustion Engineering	16x16	435980								SFP	
4702	S2Q520	14	11/26/2007	44,748	4.4	ABB Combustion Engineering	16x16	435635								SFP	
4702	S2Q535	14	11/26/2007	44,679	4.39	ABB Combustion Engineering	16x16	436601								SFP	
4702	S2Q518	14	11/26/2007	44,652	4.4	ABB Combustion Engineering	16x16	436030								SFP	
4702	S2P411	14	11/26/2007	43,136	4.45	ABB Combustion Engineering	16x16	437124								SFP	
4702	S2P401	14	11/26/2007	43,095	4.45	ABB Combustion Engineering	16x16	437530								SFP	
4702	S2P417	14	11/26/2007	43,000	4.44	ABB Combustion Engineering	16x16	438096								SFP	
4702	S2P416	14	11/26/2007	42,893	4.45	ABB Combustion Engineering	16x16	437670								SFP	
4702	S2P421	14	11/26/2007	42,831	4.45	ABB Combustion Engineering	16x16	437560								SFP	
4702	S2P424	14	11/26/2007	42,792	4.44	ABB Combustion Engineering	16x16	437914								SFP	
4702	S2P433	14	11/26/2007	42,584	4.45	ABB Combustion Engineering	16x16	437662								SFP	
4702	S2P422	14	11/26/2007	42,572	4.45	ABB Combustion Engineering	16x16	438031								SFP	
4702	S2Q106	14	11/26/2007	41,202	4.4	ABB Combustion Engineering	16x16	438116								SFP	
4702	S2Q105	14	11/26/2007	41,163	4.41	ABB Combustion Engineering	16x16	438384								SFP	
4702	S2Q102	14	11/26/2007	41,126	4.4	ABB Combustion Engineering	16x16	438258								SFP	
4702	S2Q107	14	11/26/2007	41,081	4.41	ABB Combustion Engineering	16x16	438118								SFP	
4702	S2Q104	14	11/26/2007	41,004	4.4	ABB Combustion Engineering	16x16	438177								SFP	
4702	S2Q103	14	11/26/2007	40,972	4.4	ABB Combustion Engineering	16x16	438521								SFP	
4702	S2Q108	14	11/26/2007	40,832	4.41	ABB Combustion Engineering	16x16	438515								SFP	
4702	S2Q101	14	11/26/2007	40,656	4.4	ABB Combustion Engineering	16x16	438377								SFP	
4702	S2P016	14	11/26/2007	40,168	4.5	ABB Combustion Engineering	16x16	440426								SFP	
4702	S2P008	14	11/26/2007	40,113	4.51	ABB Combustion Engineering	16x16	440737								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2P009	14	11/26/2007	40,056	4.5	ABB Combustion Engineering	16x16	440697								SFP	
4702	S2P003	14	11/26/2007	39,977	4.51	ABB Combustion Engineering	16x16	440246								SFP	
4702	S2P006	14	11/26/2007	39,880	4.5	ABB Combustion Engineering	16x16	440532								SFP	
4702	S2P014	14	11/26/2007	39,856	4.51	ABB Combustion Engineering	16x16	440600								SFP	
4702	S2P015	14	11/26/2007	39,814	4.51	ABB Combustion Engineering	16x16	440727								SFP	
4702	S2P013	14	11/26/2007	39,788	4.51	ABB Combustion Engineering	16x16	440369								SFP	
4702	S2Q014	14	11/26/2007	38,702	4.47	ABB Combustion Engineering	16x16	439875								SFP	
4702	S2Q010	14	11/26/2007	38,553	4.46	ABB Combustion Engineering	16x16	440328								SFP	
4702	S2Q013	14	11/26/2007	38,507	4.47	ABB Combustion Engineering	16x16	440308								SFP	
4702	S2Q016	14	11/26/2007	38,479	4.47	ABB Combustion Engineering	16x16	440290								SFP	
4702	S2Q539	14	11/26/2007	36,637	4.4	ABB Combustion Engineering	16x16	436609								SFP	
4702	S2Q521	14	11/26/2007	36,458	4.41	ABB Combustion Engineering	16x16	436304								SFP	
4702	S2Q537	14	11/26/2007	36,368	4.4	ABB Combustion Engineering	16x16	436851								SFP	
4702	S2Q532	14	11/26/2007	36,355	4.4	ABB Combustion Engineering	16x16	436643								SFP	
4702	S2Q548	14	11/26/2007	36,226	4.4	ABB Combustion Engineering	16x16	437297								SFP	
4702	S2Q547	14	11/26/2007	36,208	4.4	ABB Combustion Engineering	16x16	437364								SFP	
4702	S2Q524	14	11/26/2007	36,145	4.41	ABB Combustion Engineering	16x16	436544								SFP	
4702	S2Q523	14	11/26/2007	36,117	4.41	ABB Combustion Engineering	16x16	436586								SFP	
4702	S2Q007	14	11/26/2007	35,165	4.47	ABB Combustion Engineering	16x16	440526								SFP	
4702	S2Q005	14	11/26/2007	35,164	4.46	ABB Combustion Engineering	16x16	440605								SFP	
4702	S2Q009	14	11/26/2007	35,115	4.47	ABB Combustion Engineering	16x16	440707								SFP	
4702	S2Q004	14	11/26/2007	35,107	4.46	ABB Combustion Engineering	16x16	440507								SFP	
4702	S2Q012	14	11/26/2007	33,521	4.47	ABB Combustion Engineering	16x16	440559								SFP	
4702	S2Q001	14	11/26/2007	33,348	4.47	ABB Combustion Engineering	16x16	441350								SFP	
4702	S2Q011	14	11/26/2007	33,321	4.47	ABB Combustion Engineering	16x16	441416								SFP	C14: 0
4702	S2N306	13	1/3/2006	54,740	4.11	ABB Combustion Engineering	16x16	436475								SFP	
4702	S2N313	13	1/3/2006	54,613	4.11	ABB Combustion Engineering	16x16	436841								SFP	
4702	S2N310	13	1/3/2006	54,522	4.11	ABB Combustion Engineering	16x16	436720								SFP	
4702	S2N308	13	1/3/2006	54,336	4.11	ABB Combustion Engineering	16x16	436777								SFP	
4702	S2N312	13	1/3/2006	52,260	4.1	ABB Combustion Engineering	16x16	437100								SFP	
4702	S2P431	13	1/3/2006	49,828	4.45	ABB Combustion Engineering	16x16	436731								SFP	
4702	S2P413	13	1/3/2006	49,801	4.45	ABB Combustion Engineering	16x16	436743								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2P429	13	1/3/2006	49,791	4.45	ABB Combustion Engineering	16x16	436399								SFP	
4702	S2P408	13	1/3/2006	49,710	4.45	ABB Combustion Engineering	16x16	436892								SFP	
4702	S2P404	13	1/3/2006	49,656	4.44	ABB Combustion Engineering	16x16	437067								SFP	
4702	S2P432	13	1/3/2006	49,601	4.45	ABB Combustion Engineering	16x16	436895								SFP	
4702	S2P534	13	1/3/2006	49,464	4.44	ABB Combustion Engineering	16x16	437212								SFP	
4702	S2P541	13	1/3/2006	49,370	4.45	ABB Combustion Engineering	16x16	436235								SFP	
4702	S2P427	13	1/3/2006	49,328	4.45	ABB Combustion Engineering	16x16	437159								SFP	
4702	S2P405	13	1/3/2006	49,327	4.45	ABB Combustion Engineering	16x16	437288								SFP	
4702	S2P434	13	1/3/2006	49,326	4.45	ABB Combustion Engineering	16x16	437075								SFP	
4702	S2P537	13	1/3/2006	49,301	4.46	ABB Combustion Engineering	16x16	435905								SFP	
4702	S2P410	13	1/3/2006	49,276	4.45	ABB Combustion Engineering	16x16	437087								SFP	
4702	S2P544	13	1/3/2006	49,229	4.45	ABB Combustion Engineering	16x16	436436								SFP	
4702	S2P527	13	1/3/2006	49,213	4.44	ABB Combustion Engineering	16x16	436863								SFP	
4702	S2P540	13	1/3/2006	49,211	4.44	ABB Combustion Engineering	16x16	436770								SFP	
4702	S2P524	13	1/3/2006	49,209	4.45	ABB Combustion Engineering	16x16	437114								SFP	
4702	S2P535	13	1/3/2006	49,207	4.44	ABB Combustion Engineering	16x16	436633								SFP	
4702	S2P415	13	1/3/2006	49,198	4.45	ABB Combustion Engineering	16x16	437457								SFP	
4702	S2P513	13	1/3/2006	49,186	4.44	ABB Combustion Engineering	16x16	436745								SFP	
4702	S2P518	13	1/3/2006	49,154	4.44	ABB Combustion Engineering	16x16	437355								SFP	
4702	S2P522	13	1/3/2006	49,154	4.45	ABB Combustion Engineering	16x16	437126								SFP	
4702	S2P426	13	1/3/2006	49,129	4.45	ABB Combustion Engineering	16x16	437407								SFP	
4702	S2P533	13	1/3/2006	49,128	4.44	ABB Combustion Engineering	16x16	436691								SFP	
4702	S2P531	13	1/3/2006	49,124	4.45	ABB Combustion Engineering	16x16	436583								SFP	
4702	S2P420	13	1/3/2006	49,097	4.44	ABB Combustion Engineering	16x16	437915								SFP	
4702	S2P520	13	1/3/2006	49,078	4.44	ABB Combustion Engineering	16x16	437342								SFP	
4702	S2P529	13	1/3/2006	49,077	4.44	ABB Combustion Engineering	16x16	436940								SFP	
4702	S2P507	13	1/3/2006	49,067	4.44	ABB Combustion Engineering	16x16	436638								SFP	
4702	S2P419	13	1/3/2006	49,032	4.44	ABB Combustion Engineering	16x16	437881								SFP	
4702	S2P402	13	1/3/2006	49,018	4.45	ABB Combustion Engineering	16x16	437183								SFP	
4702	S2P423	13	1/3/2006	48,859	4.44	ABB Combustion Engineering	16x16	437603								SFP	
4702	S2P517	13	1/3/2006	48,772	4.44	ABB Combustion Engineering	16x16	437515								SFP	
4702	S2P521	13	1/3/2006	48,718	4.44	ABB Combustion Engineering	16x16	437421								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2P516	13	1/3/2006	48,713	4.44	ABB Combustion Engineering	16x16	437532								SFP	
4702	S2P506	13	1/3/2006	48,618	4.45	ABB Combustion Engineering	16x16	437113								SFP	
4702	S2P508	13	1/3/2006	48,525	4.45	ABB Combustion Engineering	16x16	437097								SFP	
4702	S2P525	13	1/3/2006	48,389	4.45	ABB Combustion Engineering	16x16	435996								SFP	
4702	S2P514	13	1/3/2006	48,374	4.45	ABB Combustion Engineering	16x16	437240								SFP	
4702	S2P502	13	1/3/2006	48,333	4.45	ABB Combustion Engineering	16x16	435872								SFP	
4702	S2P511	13	1/3/2006	48,333	4.44	ABB Combustion Engineering	16x16	436206								SFP	
4702	S2P503	13	1/3/2006	48,320	4.44	ABB Combustion Engineering	16x16	435812								SFP	
4702	S2P526	13	1/3/2006	48,262	4.45	ABB Combustion Engineering	16x16	437086								SFP	
4702	S2P505	13	1/3/2006	48,240	4.44	ABB Combustion Engineering	16x16	437285								SFP	
4702	S2P406	13	1/3/2006	48,015	4.44	ABB Combustion Engineering	16x16	436144								SFP	
4702	S2P407	13	1/3/2006	47,954	4.44	ABB Combustion Engineering	16x16	436363								SFP	
4702	S2P436	13	1/3/2006	47,935	4.44	ABB Combustion Engineering	16x16	436082								SFP	
4702	S2P430	13	1/3/2006	47,804	4.45	ABB Combustion Engineering	16x16	436205								SFP	
4702	S2N016	13	1/3/2006	47,422	4.16	ABB Combustion Engineering	16x16	438722								SFP	
4702	S2N011	13	1/3/2006	47,367	4.15	ABB Combustion Engineering	16x16	437704								SFP	
4702	S2N009	13	1/3/2006	47,226	4.16	ABB Combustion Engineering	16x16	438322								SFP	
4702	S2N014	13	1/3/2006	47,193	4.15	ABB Combustion Engineering	16x16	438491								SFP	
4702	S2P523	13	1/3/2006	47,120	4.44	ABB Combustion Engineering	16x16	436327								SFP	
4702	S2P510	13	1/3/2006	47,063	4.44	ABB Combustion Engineering	16x16	436611								SFP	
4702	S2P504	13	1/3/2006	46,991	4.44	ABB Combustion Engineering	16x16	436327								SFP	
4702	S2N013	13	1/3/2006	46,909	4.15	ABB Combustion Engineering	16x16	437137								SFP	
4702	S2P501	13	1/3/2006	46,903	4.45	ABB Combustion Engineering	16x16	436052								SFP	
4702	S2N012	13	1/3/2006	46,890	4.15	ABB Combustion Engineering	16x16	437195								SFP	
4702	S2N008	13	1/3/2006	46,782	4.16	ABB Combustion Engineering	16x16	437829								SFP	
4702	S2P542	13	1/3/2006	46,694	4.46	ABB Combustion Engineering	16x16	436672								SFP	
4702	S2P519	13	1/3/2006	46,635	4.44	ABB Combustion Engineering	16x16	437962								SFP	
4702	S2P515	13	1/3/2006	46,612	4.45	ABB Combustion Engineering	16x16	437367								SFP	
4702	S2P409	13	1/3/2006	46,600	4.45	ABB Combustion Engineering	16x16	436551								SFP	
4702	S2N010	13	1/3/2006	46,577	4.15	ABB Combustion Engineering	16x16	438511								SFP	
4702	S2P435	13	1/3/2006	46,501	4.44	ABB Combustion Engineering	16x16	436924								SFP	
4702	S2P425	13	1/3/2006	46,488	4.44	ABB Combustion Engineering	16x16	436679								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2P412	13	1/3/2006	46,432	4.45	ABB Combustion Engineering	16x16	436494								SFP	
4702	S2P509	13	1/3/2006	46,404	4.45	ABB Combustion Engineering	16x16	437273								SFP	
4702	S2P207	13	1/3/2006	43,774	4.45	ABB Combustion Engineering	16x16	437657								SFP	
4702	S2P203	13	1/3/2006	43,499	4.45	ABB Combustion Engineering	16x16	437511								SFP	
4702	S2P204	13	1/3/2006	43,416	4.45	ABB Combustion Engineering	16x16	437602								SFP	
4702	S2P206	13	1/3/2006	43,069	4.45	ABB Combustion Engineering	16x16	437709								SFP	
4702	S2P202	13	1/3/2006	43,068	4.46	ABB Combustion Engineering	16x16	437450								SFP	
4702	S2P205	13	1/3/2006	42,932	4.45	ABB Combustion Engineering	16x16	437939								SFP	
4702	S2P208	13	1/3/2006	42,791	4.45	ABB Combustion Engineering	16x16	437754								SFP	
4702	S2P201	13	1/3/2006	42,774	4.46	ABB Combustion Engineering	16x16	437329								SFP	
4702	S2P418	13	1/3/2006	40,586	4.44	ABB Combustion Engineering	16x16	437590								SFP	
4702	S2P428	13	1/3/2006	40,501	4.44	ABB Combustion Engineering	16x16	437321								SFP	
4702	S2P403	13	1/3/2006	40,438	4.45	ABB Combustion Engineering	16x16	437140								SFP	
4702	S2P414	13	1/3/2006	40,341	4.45	ABB Combustion Engineering	16x16	437055								SFP	
4702	S2P012	13	1/3/2006	39,411	4.5	ABB Combustion Engineering	16x16	439797								SFP	
4702	S2P011	13	1/3/2006	39,325	4.5	ABB Combustion Engineering	16x16	439543								SFP	
4702	S2P005	13	1/3/2006	39,294	4.5	ABB Combustion Engineering	16x16	439880								SFP	
4702	S2P007	13	1/3/2006	39,167	4.5	ABB Combustion Engineering	16x16	440153								SFP	
4702	S2P004	13	1/3/2006	39,050	4.5	ABB Combustion Engineering	16x16	440048								SFP	
4702	S2P002	13	1/3/2006	39,001	4.5	ABB Combustion Engineering	16x16	440481								SFP	
4702	S2P010	13	1/3/2006	38,960	4.5	ABB Combustion Engineering	16x16	439963								SFP	
4702	S2P001	13	1/3/2006	38,894	4.5	ABB Combustion Engineering	16x16	440651								SFP	
4702	S2P536	13	1/3/2006	36,391	4.44	ABB Combustion Engineering	16x16	437208								SFP	
4702	S2P512	13	1/3/2006	36,338	4.44	ABB Combustion Engineering	16x16	436936								SFP	
4702	S2P532	13	1/3/2006	36,226	4.44	ABB Combustion Engineering	16x16	436889								SFP	
4702	S2P538	13	1/3/2006	36,173	4.45	ABB Combustion Engineering	16x16	436608								SFP	
4702	S2P543	13	1/3/2006	36,030	4.45	ABB Combustion Engineering	16x16	436418								SFP	
4702	S2P530	13	1/3/2006	36,003	4.44	ABB Combustion Engineering	16x16	437163								SFP	
4702	S2P539	13	1/3/2006	35,991	4.45	ABB Combustion Engineering	16x16	436322								SFP	
4702	S2P528	13	1/3/2006	35,785	4.44	ABB Combustion Engineering	16x16	437089								SFP	C13: 0
4702	S2M311	12	2/9/2004	52,323	4.29	ABB Combustion Engineering	16x16	436405								SFP	
4702	S2M304	12	2/9/2004	51,934	4.29	ABB Combustion Engineering	16x16	436121								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2M305	12	2/9/2004	51,863	4.29	ABB Combustion Engineering	16x16	436671								SFP	
4702	S2M306	12	2/9/2004	51,806	4.29	ABB Combustion Engineering	16x16	437031								SFP	
4702	S2M312	12	2/9/2004	49,609	4.3	ABB Combustion Engineering	16x16	436808								SFP	
4702	S2N514	12	2/9/2004	47,326	4.1	ABB Combustion Engineering	16x16	434888								SFP	
4702	S2N513	12	2/9/2004	47,282	4.1	ABB Combustion Engineering	16x16	434802								SFP	
4702	S2N521	12	2/9/2004	47,278	4.09	ABB Combustion Engineering	16x16	435474								SFP	
4702	S2N523	12	2/9/2004	47,275	4.1	ABB Combustion Engineering	16x16	434275								SFP	
4702	S2N501	12	2/9/2004	47,235	4.09	ABB Combustion Engineering	16x16	434688								SFP	
4702	S2N516	12	2/9/2004	47,222	4.1	ABB Combustion Engineering	16x16	434829								SFP	
4702	S2N509	12	2/9/2004	47,195	4.09	ABB Combustion Engineering	16x16	435214								SFP	
4702	S2N522	12	2/9/2004	47,192	4.1	ABB Combustion Engineering	16x16	434526								SFP	
4702	S2N502	12	2/9/2004	47,182	4.1	ABB Combustion Engineering	16x16	434793								SFP	
4702	S2N508	12	2/9/2004	47,163	4.09	ABB Combustion Engineering	16x16	435039								SFP	
4702	S2N503	12	2/9/2004	47,146	4.09	ABB Combustion Engineering	16x16	434934								SFP	
4702	S2N515	12	2/9/2004	47,136	4.1	ABB Combustion Engineering	16x16	434985								SFP	
4702	S2N519	12	2/9/2004	47,095	4.1	ABB Combustion Engineering	16x16	435082								SFP	
4702	S2N520	12	2/9/2004	47,067	4.09	ABB Combustion Engineering	16x16	435062								SFP	
4702	S2N525	12	2/9/2004	47,048	4.1	ABB Combustion Engineering	16x16	435235								SFP	
4702	S2N504	12	2/9/2004	46,963	4.09	ABB Combustion Engineering	16x16	434964								SFP	
4702	S2N512	12	2/9/2004	46,778	4.1	ABB Combustion Engineering	16x16	435250								SFP	
4702	S2N505	12	2/9/2004	46,601	4.1	ABB Combustion Engineering	16x16	435374								SFP	
4702	S2N202	12	2/9/2004	46,444	4.11	ABB Combustion Engineering	16x16	436895								SFP	
4702	S2N536	12	2/9/2004	46,385	4.09	ABB Combustion Engineering	16x16	436246								SFP	
4702	S2N205	12	2/9/2004	46,281	4.11	ABB Combustion Engineering	16x16	436397								SFP	
4702	S2N517	12	2/9/2004	46,267	4.1	ABB Combustion Engineering	16x16	435052								SFP	
4702	S2N208	12	2/9/2004	46,203	4.11	ABB Combustion Engineering	16x16	435838								SFP	
4702	S2N527	12	2/9/2004	46,191	4.1	ABB Combustion Engineering	16x16	435746								SFP	
4702	S2N533	12	2/9/2004	46,177	4.1	ABB Combustion Engineering	16x16	436135								SFP	
4702	S2N210	12	2/9/2004	46,164	4.11	ABB Combustion Engineering	16x16	436199								SFP	
4702	S2N534	12	2/9/2004	46,160	4.1	ABB Combustion Engineering	16x16	436024								SFP	
4702	S2N532	12	2/9/2004	46,157	4.1	ABB Combustion Engineering	16x16	435726								SFP	
4702	S2N203	12	2/9/2004	46,154	4.11	ABB Combustion Engineering	16x16	436034								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2N209	12	2/9/2004	46,141	4.11	ABB Combustion Engineering	16x16	435821								SFP	
4702	S2N406	12	2/9/2004	46,129	4.09	ABB Combustion Engineering	16x16	436046								SFP	
4702	S2N529	12	2/9/2004	46,128	4.1	ABB Combustion Engineering	16x16	435380								SFP	
4702	S2N511	12	2/9/2004	46,086	4.09	ABB Combustion Engineering	16x16	435638								SFP	
4702	S2N528	12	2/9/2004	46,049	4.1	ABB Combustion Engineering	16x16	435269								SFP	
4702	S2N211	12	2/9/2004	46,048	4.11	ABB Combustion Engineering	16x16	436256								SFP	
4702	S2N212	12	2/9/2004	46,025	4.11	ABB Combustion Engineering	16x16	436105								SFP	
4702	S2N403	12	2/9/2004	45,855	4.1	ABB Combustion Engineering	16x16	434940								SFP	
4702	S2N402	12	2/9/2004	45,845	4.1	ABB Combustion Engineering	16x16	435854								SFP	
4702	S2N506	12	2/9/2004	45,845	4.1	ABB Combustion Engineering	16x16	435733								SFP	
4702	S2N507	12	2/9/2004	45,795	4.09	ABB Combustion Engineering	16x16	435445								SFP	
4702	S2N404	12	2/9/2004	45,765	4.1	ABB Combustion Engineering	16x16	435024								SFP	
4702	S2N535	12	2/9/2004	45,750	4.1	ABB Combustion Engineering	16x16	435807								SFP	
4702	S2N524	12	2/9/2004	45,744	4.09	ABB Combustion Engineering	16x16	435588								SFP	
4702	S2N510	12	2/9/2004	45,728	4.09	ABB Combustion Engineering	16x16	435588								SFP	
4702	S2N530	12	2/9/2004	45,534	4.1	ABB Combustion Engineering	16x16	435680								SFP	
4702	S2N531	12	2/9/2004	45,509	4.1	ABB Combustion Engineering	16x16	435527								SFP	
4702	S2N526	12	2/9/2004	45,408	4.1	ABB Combustion Engineering	16x16	435465								SFP	
4702	S2N407	12	2/9/2004	45,131	4.09	ABB Combustion Engineering	16x16	436675								SFP	
4702	S2N518	12	2/9/2004	45,103	4.1	ABB Combustion Engineering	16x16	435153								SFP	
4702	S2N408	12	2/9/2004	45,069	4.1	ABB Combustion Engineering	16x16	436670								SFP	
4702	S2N405	12	2/9/2004	44,850	4.1	ABB Combustion Engineering	16x16	435447								SFP	
4702	S2N401	12	2/9/2004	44,829	4.1	ABB Combustion Engineering	16x16	435856								SFP	
4702	S2M005	12	2/9/2004	44,231	4.33	ABB Combustion Engineering	16x16	440187								SFP	
4702	S2M008	12	2/9/2004	44,167	4.34	ABB Combustion Engineering	16x16	440068								SFP	
4702	S2M007	12	2/9/2004	44,122	4.34	ABB Combustion Engineering	16x16	439976								SFP	
4702	S2M015	12	2/9/2004	44,042	4.34	ABB Combustion Engineering	16x16	439742								SFP	
4702	S2M016	12	2/9/2004	44,027	4.34	ABB Combustion Engineering	16x16	440040								SFP	
4702	S2M003	12	2/9/2004	43,978	4.34	ABB Combustion Engineering	16x16	439422								SFP	
4702	S2M010	12	2/9/2004	43,953	4.34	ABB Combustion Engineering	16x16	439687								SFP	
4702	S2M014	12	2/9/2004	43,879	4.35	ABB Combustion Engineering	16x16	439995								SFP	
4702	S2M531	12	2/9/2004	42,447	4.28	ABB Combustion Engineering	16x16	435543								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2M515	12	2/9/2004	42,399	4.29	ABB Combustion Engineering	16x16	434673								SFP	
4702	S2M525	12	2/9/2004	42,247	4.28	ABB Combustion Engineering	16x16	435885								SFP	
4702	S2M516	12	2/9/2004	42,232	4.28	ABB Combustion Engineering	16x16	435222								SFP	
4702	S2N002	12	2/9/2004	42,202	4.16	ABB Combustion Engineering	16x16	439606								SFP	
4702	S2N006	12	2/9/2004	42,122	4.17	ABB Combustion Engineering	16x16	438965								SFP	
4702	S2M512	12	2/9/2004	42,103	4.28	ABB Combustion Engineering	16x16	435509								SFP	
4702	S2N004	12	2/9/2004	41,969	4.16	ABB Combustion Engineering	16x16	440288								SFP	
4702	S2N005	12	2/9/2004	41,936	4.16	ABB Combustion Engineering	16x16	440422								SFP	
4702	S2M549	12	2/9/2004	41,880	4.28	ABB Combustion Engineering	16x16	435204								SFP	
4702	S2M510	12	2/9/2004	41,815	4.28	ABB Combustion Engineering	16x16	436034								SFP	
4702	S2M550	12	2/9/2004	41,788	4.28	ABB Combustion Engineering	16x16	436343								SFP	
4702	S2N215	12	2/9/2004	41,759	4.11	ABB Combustion Engineering	16x16	436632								SFP	
4702	S2N214	12	2/9/2004	41,604	4.11	ABB Combustion Engineering	16x16	436779								SFP	
4702	S2N201	12	2/9/2004	41,459	4.11	ABB Combustion Engineering	16x16	437141								SFP	
4702	S2N206	12	2/9/2004	41,092	4.12	ABB Combustion Engineering	16x16	436726								SFP	
4702	S2N204	12	2/9/2004	41,022	4.12	ABB Combustion Engineering	16x16	436322								SFP	
4702	S2N207	12	2/9/2004	40,896	4.11	ABB Combustion Engineering	16x16	436395								SFP	
4702	S2N213	12	2/9/2004	40,809	4.11	ABB Combustion Engineering	16x16	436436								SFP	
4702	S2N216	12	2/9/2004	40,569	4.11	ABB Combustion Engineering	16x16	436964								SFP	
4702	S2N015	12	2/9/2004	36,097	4.16	ABB Combustion Engineering	16x16	438958								SFP	
4702	S2N007	12	2/9/2004	35,996	4.16	ABB Combustion Engineering	16x16	438563								SFP	
4702	S2N301	12	2/9/2004	34,742	4.11	ABB Combustion Engineering	16x16	435879								SFP	
4702	S2N315	12	2/9/2004	34,582	4.11	ABB Combustion Engineering	16x16	436343								SFP	
4702	S2N309	12	2/9/2004	34,482	4.11	ABB Combustion Engineering	16x16	436322								SFP	
4702	S2N305	12	2/9/2004	34,404	4.11	ABB Combustion Engineering	16x16	436331								SFP	C12: 0
4702	S2L421	11	5/20/2002	52,724	4.44	ABB Combustion Engineering	16x16	436634								SFP	
4702	S2L425	11	5/20/2002	52,483	4.44	ABB Combustion Engineering	16x16	436632								SFP	
4702	S2L419	11	5/20/2002	52,388	4.43	ABB Combustion Engineering	16x16	437234								SFP	
4702	S2L416	11	5/20/2002	51,911	4.43	ABB Combustion Engineering	16x16	437506								SFP	
4702	S2L430	11	5/20/2002	51,541	4.44	ABB Combustion Engineering	16x16	437167								SFP	
4702	S2L008	11	5/20/2002	50,339	4.49	ABB Combustion Engineering	16x16	440996								SFP	
4702	S2L015	11	5/20/2002	50,280	4.49	ABB Combustion Engineering	16x16	440992								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2L007	11	5/20/2002	50,134	4.49	ABB Combustion Engineering	16x16	440833								SFP	
4702	S2L006	11	5/20/2002	49,923	4.49	ABB Combustion Engineering	16x16	440646								SFP	
4702	S2M548	11	5/20/2002	47,425	4.28	ABB Combustion Engineering	16x16	436144								SFP	
4702	S2M560	11	5/20/2002	47,387	4.28	ABB Combustion Engineering	16x16	435485								SFP	
4702	S2M506	11	5/20/2002	47,339	4.28	ABB Combustion Engineering	16x16	436868								SFP	
4702	S2M501	11	5/20/2002	47,326	4.29	ABB Combustion Engineering	16x16	434696								SFP	
4702	S2M514	11	5/20/2002	47,320	4.28	ABB Combustion Engineering	16x16	435268								SFP	
4702	S2M540	11	5/20/2002	47,310	4.29	ABB Combustion Engineering	16x16	435994								SFP	
4702	S2M539	11	5/20/2002	47,219	4.29	ABB Combustion Engineering	16x16	436397								SFP	
4702	S2M519	11	5/20/2002	47,204	4.28	ABB Combustion Engineering	16x16	436263								SFP	
4702	S2M517	11	5/20/2002	47,167	4.29	ABB Combustion Engineering	16x16	436149								SFP	
4702	S2M513	11	5/20/2002	47,145	4.28	ABB Combustion Engineering	16x16	435710								SFP	
4702	S2M545	11	5/20/2002	47,103	4.29	ABB Combustion Engineering	16x16	436536								SFP	
4702	S2M538	11	5/20/2002	46,954	4.28	ABB Combustion Engineering	16x16	436753								SFP	
4702	S2M535	11	5/20/2002	46,892	4.28	ABB Combustion Engineering	16x16	436802								SFP	
4702	S2M536	11	5/20/2002	46,864	4.29	ABB Combustion Engineering	16x16	436218								SFP	
4702	S2M537	11	5/20/2002	46,812	4.28	ABB Combustion Engineering	16x16	436470								SFP	
4702	S2M521	11	5/20/2002	46,809	4.27	ABB Combustion Engineering	16x16	434946								SFP	
4702	S2M505	11	5/20/2002	46,784	4.28	ABB Combustion Engineering	16x16	436463								SFP	
4702	S2M544	11	5/20/2002	46,767	4.29	ABB Combustion Engineering	16x16	435889								SFP	
4702	S2M542	11	5/20/2002	46,765	4.29	ABB Combustion Engineering	16x16	436161								SFP	
4702	S2M520	11	5/20/2002	46,764	4.28	ABB Combustion Engineering	16x16	434815								SFP	
4702	S2M522	11	5/20/2002	46,754	4.29	ABB Combustion Engineering	16x16	436371								SFP	
4702	S2M547	11	5/20/2002	46,752	4.28	ABB Combustion Engineering	16x16	436686								SFP	
4702	S2M532	11	5/20/2002	46,682	4.28	ABB Combustion Engineering	16x16	435031								SFP	
4702	S2M526	11	5/20/2002	46,595	4.28	ABB Combustion Engineering	16x16	435086								SFP	
4702	S2M316	11	5/20/2002	46,473	4.3	ABB Combustion Engineering	16x16	436961								SFP	
4702	S2M313	11	5/20/2002	46,375	4.3	ABB Combustion Engineering	16x16	437308								SFP	
4702	S2M302	11	5/20/2002	46,321	4.31	ABB Combustion Engineering	16x16	436528								SFP	
4702	S2M301	11	5/20/2002	46,314	4.31	ABB Combustion Engineering	16x16	436802								SFP	
4702	S2M307	11	5/20/2002	46,312	4.31	ABB Combustion Engineering	16x16	436412								SFP	
4702	S2M315	11	5/20/2002	46,295	4.31	ABB Combustion Engineering	16x16	436854								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2M303	11	5/20/2002	46,281	4.3	ABB Combustion Engineering	16x16	437318								SFP	
4702	S2M314	11	5/20/2002	46,241	4.31	ABB Combustion Engineering	16x16	437045								SFP	
4702	S2M546	11	5/20/2002	45,677	4.28	ABB Combustion Engineering	16x16	436935								SFP	
4702	S2M509	11	5/20/2002	45,503	4.29	ABB Combustion Engineering	16x16	436402								SFP	
4702	S2M528	11	5/20/2002	45,476	4.29	ABB Combustion Engineering	16x16	436385								SFP	
4702	S2M554	11	5/20/2002	45,470	4.29	ABB Combustion Engineering	16x16	436881								SFP	
4702	S2M534	11	5/20/2002	45,432	4.29	ABB Combustion Engineering	16x16	437051								SFP	
4702	S2M508	11	5/20/2002	45,420	4.29	ABB Combustion Engineering	16x16	436682								SFP	
4702	S2M507	11	5/20/2002	45,409	4.28	ABB Combustion Engineering	16x16	437369								SFP	
4702	S2M541	11	5/20/2002	45,378	4.29	ABB Combustion Engineering	16x16	436047								SFP	
4702	S2M523	11	5/20/2002	45,275	4.3	ABB Combustion Engineering	16x16	436270								SFP	
4702	S2M558	11	5/20/2002	45,262	4.29	ABB Combustion Engineering	16x16	437566								SFP	
4702	S2M553	11	5/20/2002	45,257	4.29	ABB Combustion Engineering	16x16	437000								SFP	
4702	S2M533	11	5/20/2002	45,252	4.29	ABB Combustion Engineering	16x16	436729								SFP	
4702	S2M552	11	5/20/2002	45,248	4.28	ABB Combustion Engineering	16x16	437079								SFP	
4702	S2M557	11	5/20/2002	45,103	4.29	ABB Combustion Engineering	16x16	437632								SFP	
4702	S2M529	11	5/20/2002	45,009	4.29	ABB Combustion Engineering	16x16	436566								SFP	
4702	S2M551	11	5/20/2002	44,912	4.28	ABB Combustion Engineering	16x16	436965								SFP	
4702	S2M011	11	5/20/2002	42,778	4.34	ABB Combustion Engineering	16x16	439544								SFP	
4702	S2M001	11	5/20/2002	42,639	4.34	ABB Combustion Engineering	16x16	438629								SFP	
4702	S2M013	11	5/20/2002	42,408	4.34	ABB Combustion Engineering	16x16	439591								SFP	
4702	S2M009	11	5/20/2002	42,292	4.34	ABB Combustion Engineering	16x16	439179								SFP	
4702	S2M006	11	5/20/2002	42,266	4.34	ABB Combustion Engineering	16x16	439382								SFP	
4702	S2M205	11	5/20/2002	42,233	4.3	ABB Combustion Engineering	16x16	437477								SFP	
4702	S2M012	11	5/20/2002	42,170	4.34	ABB Combustion Engineering	16x16	439400								SFP	
4702	S2M004	11	5/20/2002	42,131	4.34	ABB Combustion Engineering	16x16	440002								SFP	
4702	S2M504	11	5/20/2002	42,121	4.29	ABB Combustion Engineering	16x16	435590								SFP	
4702	S2M002	11	5/20/2002	42,082	4.34	ABB Combustion Engineering	16x16	439052								SFP	
4702	S2M524	11	5/20/2002	42,051	4.28	ABB Combustion Engineering	16x16	435919								SFP	
4702	S2M556	11	5/20/2002	42,015	4.28	ABB Combustion Engineering	16x16	435846								SFP	
4702	S2M202	11	5/20/2002	41,951	4.29	ABB Combustion Engineering	16x16	438167								SFP	
4702	S2M527	11	5/20/2002	41,878	4.29	ABB Combustion Engineering	16x16	435576								SFP	

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Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2M208	11	5/20/2002	41,684	4.3	ABB Combustion Engineering	16x16	437352								SFP	
4702	S2M207	11	5/20/2002	41,668	4.3	ABB Combustion Engineering	16x16	437255								SFP	
4702	S2M206	11	5/20/2002	41,666	4.3	ABB Combustion Engineering	16x16	437877								SFP	
4702	S2M201	11	5/20/2002	41,638	4.29	ABB Combustion Engineering	16x16	438172								SFP	
4702	S2M203	11	5/20/2002	41,634	4.29	ABB Combustion Engineering	16x16	437971								SFP	
4702	S2M204	11	5/20/2002	41,594	4.29	ABB Combustion Engineering	16x16	437715								SFP	C11: 0
4702	S2K401	10	10/7/2000	51,043	3.97	ABB Combustion Engineering	16x16	401537								SFP	
4702	S2L210	10	10/7/2000	49,847	4.43	ABB Combustion Engineering	16x16	438446								SFP	
4702	S2L209	10	10/7/2000	49,675	4.42	ABB Combustion Engineering	16x16	438092								SFP	
4702	S2L207	10	10/7/2000	49,663	4.44	ABB Combustion Engineering	16x16	438452								SFP	
4702	S2L208	10	10/7/2000	49,429	4.44	ABB Combustion Engineering	16x16	438284								SFP	
4702	S2L401	10	10/7/2000	49,387	4.42	ABB Combustion Engineering	16x16	437031								SFP	
4702	S2L417	10	10/7/2000	49,316	4.43	ABB Combustion Engineering	16x16	436532								SFP	
4702	S2L404	10	10/7/2000	49,300	4.43	ABB Combustion Engineering	16x16	437162								SFP	
4702	S2L412	10	10/7/2000	49,297	4.42	ABB Combustion Engineering	16x16	437265								SFP	
4702	S2L408	10	10/7/2000	49,295	4.43	ABB Combustion Engineering	16x16	436766								SFP	
4702	S2L313	10	10/7/2000	49,255	4.44	ABB Combustion Engineering	16x16	437873								SFP	
4702	S2L414	10	10/7/2000	49,246	4.42	ABB Combustion Engineering	16x16	437254								SFP	
4702	S2L315	10	10/7/2000	49,220	4.44	ABB Combustion Engineering	16x16	437887								SFP	
4702	S2L317	10	10/7/2000	49,183	4.44	ABB Combustion Engineering	16x16	437775								SFP	
4702	S2L411	10	10/7/2000	49,180	4.43	ABB Combustion Engineering	16x16	436815								SFP	
4702	S2L311	10	10/7/2000	49,172	4.44	ABB Combustion Engineering	16x16	438270								SFP	
4702	S2L432	10	10/7/2000	49,151	4.43	ABB Combustion Engineering	16x16	436976								SFP	
4702	S2L415	10	10/7/2000	49,085	4.43	ABB Combustion Engineering	16x16	437459								SFP	
4702	S2L314	10	10/7/2000	49,074	4.44	ABB Combustion Engineering	16x16	438264								SFP	
4702	S2L434	10	10/7/2000	49,039	4.42	ABB Combustion Engineering	16x16	437605								SFP	
4702	S2L301	10	10/7/2000	49,037	4.44	ABB Combustion Engineering	16x16	437862								SFP	
4702	S2L409	10	10/7/2000	49,001	4.43	ABB Combustion Engineering	16x16	436902								SFP	
4702	S2L306	10	10/7/2000	48,958	4.44	ABB Combustion Engineering	16x16	437740								SFP	
4702	S2L319	10	10/7/2000	48,923	4.43	ABB Combustion Engineering	16x16	438427								SFP	
4702	S2L429	10	10/7/2000	48,923	4.44	ABB Combustion Engineering	16x16	436969								SFP	
4702	S2L435	10	10/7/2000	48,805	4.43	ABB Combustion Engineering	16x16	436961								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2L436	10	10/7/2000	48,785	4.43	ABB Combustion Engineering	16x16	436908								SFP	
4702	S2L410	10	10/7/2000	48,706	4.43	ABB Combustion Engineering	16x16	437006								SFP	
4702	S2L418	10	10/7/2000	48,595	4.43	ABB Combustion Engineering	16x16	437162								SFP	
4702	S2L212	10	10/7/2000	48,569	4.45	ABB Combustion Engineering	16x16	438598								SFP	
4702	S2L413	10	10/7/2000	48,507	4.42	ABB Combustion Engineering	16x16	436905								SFP	
4702	S2K013	10	10/7/2000	48,493	3.97	ABB Combustion Engineering	16x16	429816								SFP	
4702	S2K004	10	10/7/2000	48,405	3.97	ABB Combustion Engineering	16x16	430832								SFP	
4702	S2K008	10	10/7/2000	48,387	3.96	ABB Combustion Engineering	16x16	429947								SFP	
4702	S2K011	10	10/7/2000	48,359	3.99	ABB Combustion Engineering	16x16	430943								SFP	
4702	S2L211	10	10/7/2000	48,339	4.45	ABB Combustion Engineering	16x16	438820								SFP	
4702	S2K016	10	10/7/2000	48,280	3.97	ABB Combustion Engineering	16x16	430250								SFP	
4702	S2L405	10	10/7/2000	48,280	4.42	ABB Combustion Engineering	16x16	436878								SFP	
4702	S2K006	10	10/7/2000	48,232	3.97	ABB Combustion Engineering	16x16	430666								SFP	
4702	S2L202	10	10/7/2000	48,230	4.45	ABB Combustion Engineering	16x16	438119								SFP	
4702	S2L423	10	10/7/2000	48,160	4.42	ABB Combustion Engineering	16x16	436590								SFP	
4702	S2K002	10	10/7/2000	48,059	3.97	ABB Combustion Engineering	16x16	430494								SFP	
4702	S2L204	10	10/7/2000	47,989	4.45	ABB Combustion Engineering	16x16	438536								SFP	
4702	S2L427	10	10/7/2000	47,952	4.42	ABB Combustion Engineering	16x16	436710								SFP	
4702	S2L205	10	10/7/2000	47,951	4.45	ABB Combustion Engineering	16x16	439005								SFP	
4702	S2L206	10	10/7/2000	47,854	4.45	ABB Combustion Engineering	16x16	439078								SFP	
4702	S2K003	10	10/7/2000	47,799	3.97	ABB Combustion Engineering	16x16	430686								SFP	
4702	S2L201	10	10/7/2000	47,760	4.46	ABB Combustion Engineering	16x16	438454								SFP	
4702	S2L420	10	10/7/2000	47,750	4.43	ABB Combustion Engineering	16x16	436072								SFP	
4702	S2L433	10	10/7/2000	47,748	4.42	ABB Combustion Engineering	16x16	437741								SFP	
4702	S2L203	10	10/7/2000	47,718	4.45	ABB Combustion Engineering	16x16	438745								SFP	
4702	S2L426	10	10/7/2000	47,415	4.42	ABB Combustion Engineering	16x16	437157								SFP	
4702	S2L422	10	10/7/2000	47,362	4.43	ABB Combustion Engineering	16x16	436096								SFP	
4702	S2L316	10	10/7/2000	47,327	4.44	ABB Combustion Engineering	16x16	437683								SFP	
4702	S2L309	10	10/7/2000	47,288	4.43	ABB Combustion Engineering	16x16	438599								SFP	
4702	S2L318	10	10/7/2000	47,261	4.44	ABB Combustion Engineering	16x16	437887								SFP	
4702	S2L406	10	10/7/2000	47,231	4.42	ABB Combustion Engineering	16x16	436486								SFP	
4702	S2L310	10	10/7/2000	47,207	4.43	ABB Combustion Engineering	16x16	438144								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2L424	10	10/7/2000	47,079	4.42	ABB Combustion Engineering	16x16	436210								SFP	
4702	S2L407	10	10/7/2000	46,426	4.42	ABB Combustion Engineering	16x16	436482								SFP	
4702	S2L303	10	10/7/2000	46,275	4.45	ABB Combustion Engineering	16x16	438193								SFP	
4702	S2L304	10	10/7/2000	46,181	4.45	ABB Combustion Engineering	16x16	438338								SFP	
4702	S2L307	10	10/7/2000	46,150	4.44	ABB Combustion Engineering	16x16	438266								SFP	
4702	S2L308	10	10/7/2000	45,993	4.44	ABB Combustion Engineering	16x16	438363								SFP	
4702	S2L302	10	10/7/2000	45,982	4.45	ABB Combustion Engineering	16x16	437995								SFP	
4702	S2L312	10	10/7/2000	45,962	4.44	ABB Combustion Engineering	16x16	438533								SFP	
4702	S2L320	10	10/7/2000	45,795	4.44	ABB Combustion Engineering	16x16	437971								SFP	
4702	S2L402	10	10/7/2000	45,765	4.42	ABB Combustion Engineering	16x16	436618								SFP	
4702	S2L305	10	10/7/2000	45,750	4.45	ABB Combustion Engineering	16x16	438387								SFP	
4702	S2K215	10	10/7/2000	41,533	3.96	ABB Combustion Engineering	16x16	400895								SFP	
4702	S2K212	10	10/7/2000	41,503	3.96	ABB Combustion Engineering	16x16	401238								SFP	
4702	S2K205	10	10/7/2000	41,431	3.96	ABB Combustion Engineering	16x16	400944								SFP	
4702	S2K229	10	10/7/2000	41,289	3.96	ABB Combustion Engineering	16x16	401055								SFP	
4702	S2K221	10	10/7/2000	40,833	3.97	ABB Combustion Engineering	16x16	401145								SFP	
4702	S2K202	10	10/7/2000	40,821	3.96	ABB Combustion Engineering	16x16	402149								SFP	
4702	S2K225	10	10/7/2000	40,524	3.97	ABB Combustion Engineering	16x16	401938								SFP	
4702	S2K231	10	10/7/2000	40,497	3.96	ABB Combustion Engineering	16x16	401756								SFP	C10: 0
4702	S2J212	9	1/2/1999	52,422	3.95	ABB Combustion Engineering	16x16	401047		1						SFP	
4702	S2K235	9	1/2/1999	49,611	3.97	ABB Combustion Engineering	16x16	401812								SFP	
4702	S2K240	9	1/2/1999	49,322	3.96	ABB Combustion Engineering	16x16	401298								SFP	
4702	S2K214	9	1/2/1999	49,312	3.97	ABB Combustion Engineering	16x16	401657								SFP	
4702	S2K228	9	1/2/1999	49,236	3.97	ABB Combustion Engineering	16x16	402012								SFP	
4702	S2K239	9	1/2/1999	49,130	3.97	ABB Combustion Engineering	16x16	401897								SFP	
4702	S2K238	9	1/2/1999	49,104	3.97	ABB Combustion Engineering	16x16	401887								SFP	
4702	S2K247	9	1/2/1999	49,079	3.97	ABB Combustion Engineering	16x16	401641								SFP	
4702	S2K222	9	1/2/1999	49,035	3.97	ABB Combustion Engineering	16x16	401475								SFP	
4702	S2K249	9	1/2/1999	49,015	3.97	ABB Combustion Engineering	16x16	401765								SFP	
4702	S2K248	9	1/2/1999	48,958	3.97	ABB Combustion Engineering	16x16	401285								SFP	
4702	S2K241	9	1/2/1999	48,893	3.97	ABB Combustion Engineering	16x16	401056								SFP	
4702	S2K252	9	1/2/1999	48,889	3.97	ABB Combustion Engineering	16x16	401955								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle:
					Enrich (round down)												Total Failed
4702	S2K206	9	1/2/1999	48,877	3.96	ABB Combustion Engineering	16x16	401039								SFP	
4702	S2K210	9	1/2/1999	48,857	3.95	ABB Combustion Engineering	16x16	400925								SFP	
4702	S2K213	9	1/2/1999	48,848	3.97	ABB Combustion Engineering	16x16	401595								SFP	
4702	S2K223	9	1/2/1999	48,825	3.96	ABB Combustion Engineering	16x16	400835								SFP	
4702	S2K230	9	1/2/1999	48,704	3.97	ABB Combustion Engineering	16x16	401244								SFP	
4702	S2K251	9	1/2/1999	48,687	3.96	ABB Combustion Engineering	16x16	400819								SFP	
4702	S2K236	9	1/2/1999	48,623	3.97	ABB Combustion Engineering	16x16	401872								SFP	
4702	S2J014	9	1/2/1999	48,611	3.96	ABB Combustion Engineering	16x16	429591								SFP	
4702	S2K227	9	1/2/1999	48,477	3.96	ABB Combustion Engineering	16x16	401452								SFP	
4702	S2J011	9	1/2/1999	48,372	3.96	ABB Combustion Engineering	16x16	430436								SFP	
4702	S2K254	9	1/2/1999	48,335	3.98	ABB Combustion Engineering	16x16	401535								SFP	
4702	S2J010	9	1/2/1999	48,291	3.96	ABB Combustion Engineering	16x16	430309								SFP	
4702	S2J007	9	1/2/1999	48,290	3.96	ABB Combustion Engineering	16x16	430223								SFP	
4702	S2J006	9	1/2/1999	48,289	3.96	ABB Combustion Engineering	16x16	430400								SFP	
4702	S2J012	9	1/2/1999	48,250	3.96	ABB Combustion Engineering	16x16	430594								SFP	
4702	S2K208	9	1/2/1999	48,163	3.97	ABB Combustion Engineering	16x16	401090								SFP	
4702	S2J008	9	1/2/1999	48,068	3.96	ABB Combustion Engineering	16x16	430287								SFP	
4702	S2J009	9	1/2/1999	48,012	3.96	ABB Combustion Engineering	16x16	430029								SFP	
4702	S2K246	9	1/2/1999	47,753	3.97	ABB Combustion Engineering	16x16	402019								SFP	
4702	S2K253	9	1/2/1999	47,606	3.97	ABB Combustion Engineering	16x16	401591								SFP	
4702	S2K234	9	1/2/1999	47,572	3.97	ABB Combustion Engineering	16x16	402131								SFP	
4702	S2K316	9	1/2/1999	47,516	4.01	ABB Combustion Engineering	16x16	401251								SFP	
4702	S2K309	9	1/2/1999	47,459	4.04	ABB Combustion Engineering	16x16	401594								SFP	
4702	S2K211	9	1/2/1999	47,417	3.97	ABB Combustion Engineering	16x16	401693								SFP	
4702	S2K203	9	1/2/1999	47,357	3.97	ABB Combustion Engineering	16x16	401611								SFP	
4702	S2K209	9	1/2/1999	47,078	3.97	ABB Combustion Engineering	16x16	401090								SFP	
4702	S2K314	9	1/2/1999	47,000	4.02	ABB Combustion Engineering	16x16	400882								SFP	
4702	S2K233	9	1/2/1999	46,960	3.96	ABB Combustion Engineering	16x16	401046								SFP	
4702	S2K313	9	1/2/1999	46,933	4	ABB Combustion Engineering	16x16	401086								SFP	
4702	S2K217	9	1/2/1999	46,824	3.94	ABB Combustion Engineering	16x16	400676								SFP	
4702	S2K216	9	1/2/1999	46,572	3.94	ABB Combustion Engineering	16x16	400933								SFP	
4702	S2K232	9	1/2/1999	46,512	3.96	ABB Combustion Engineering	16x16	400983								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle:
					Enrich (round down)												Total Failed
4702	S2K207	9	1/2/1999	46,459	3.96	ABB Combustion Engineering	16x16	400962								SFP	
4702	S2K226	9	1/2/1999	46,429	3.94	ABB Combustion Engineering	16x16	401489								SFP	
4702	S2K218	9	1/2/1999	46,217	3.95	ABB Combustion Engineering	16x16	400996								SFP	
4702	S2K204	9	1/2/1999	46,176	3.95	ABB Combustion Engineering	16x16	401251								SFP	
4702	S2K242	9	1/2/1999	46,071	3.95	ABB Combustion Engineering	16x16	400611								SFP	
4702	S2K219	9	1/2/1999	46,059	3.96	ABB Combustion Engineering	16x16	401003								SFP	
4702	S2K220	9	1/2/1999	46,026	3.96	ABB Combustion Engineering	16x16	401092								SFP	
4702	S2K255	9	1/2/1999	46,016	3.99	ABB Combustion Engineering	16x16	401769								SFP	
4702	S2K237	9	1/2/1999	45,882	3.97	ABB Combustion Engineering	16x16	401261								SFP	
4702	S2K224	9	1/2/1999	45,692	3.98	ABB Combustion Engineering	16x16	402190								SFP	
4702	S2K250	9	1/2/1999	45,650	3.96	ABB Combustion Engineering	16x16	399634								SFP	
4702	S2K244	9	1/2/1999	45,606	3.97	ABB Combustion Engineering	16x16	402374								SFP	
4702	S2K256	9	1/2/1999	45,606	3.98	ABB Combustion Engineering	16x16	401845								SFP	
4702	S2K245	9	1/2/1999	45,457	3.98	ABB Combustion Engineering	16x16	401944								SFP	
4702	S2K243	9	1/2/1999	45,205	3.98	ABB Combustion Engineering	16x16	401780								SFP	
4702	S2K201	9	1/2/1999	44,678	3.98	ABB Combustion Engineering	16x16	401658								SFP	
4702	S2K102	9	1/2/1999	42,338	3.97	ABB Combustion Engineering	16x16	415883								SFP	
4702	S2K110	9	1/2/1999	42,326	3.96	ABB Combustion Engineering	16x16	416216								SFP	
4702	S2K112	9	1/2/1999	42,225	3.97	ABB Combustion Engineering	16x16	415998								SFP	
4702	S2K308	9	1/2/1999	39,852	4.02	ABB Combustion Engineering	16x16	400720								SFP	
4702	S2K312	9	1/2/1999	39,843	4.03	ABB Combustion Engineering	16x16	400469								SFP	
4702	S2K007	9	1/2/1999	39,827	3.96	ABB Combustion Engineering	16x16	429692								SFP	
4702	S2K315	9	1/2/1999	39,783	4.03	ABB Combustion Engineering	16x16	401398								SFP	
4702	S2K012	9	1/2/1999	39,766	3.96	ABB Combustion Engineering	16x16	430353								SFP	
4702	S2K104	9	1/2/1999	39,744	3.96	ABB Combustion Engineering	16x16	415629								SFP	
4702	S2K001	9	1/2/1999	39,738	3.96	ABB Combustion Engineering	16x16	429529								SFP	
4702	S2K307	9	1/2/1999	39,674	4.01	ABB Combustion Engineering	16x16	400969								SFP	
4702	S2K005	9	1/2/1999	39,629	3.96	ABB Combustion Engineering	16x16	430021								SFP	C9: 1
4702	S2J307	8	11/30/1996	48,108	4.03	ABB Combustion Engineering	16x16	401031								SFP	
4702	S2J311	8	11/30/1996	48,055	4.03	ABB Combustion Engineering	16x16	401383								SFP	
4702	S2J315	8	11/30/1996	47,960	4.02	ABB Combustion Engineering	16x16	401427								SFP	
4702	S2J313	8	11/30/1996	47,941	4.02	ABB Combustion Engineering	16x16	401385								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2J314	8	11/30/1996	47,922	4.02	ABB Combustion Engineering	16x16	401410								SFP	
4702	S2J305	8	11/30/1996	47,910	4.03	ABB Combustion Engineering	16x16	400558								SFP	
4702	S2H222	8	11/30/1996	47,812	3.96	ABB Combustion Engineering	16x16	400092								SFP	
4702	S2J312	8	11/30/1996	47,691	4.03	ABB Combustion Engineering	16x16	401270								SFP	
4702	S2J209	8	11/30/1996	47,688	3.95	ABB Combustion Engineering	16x16	401056								SFP	
4702	S2J232	8	11/30/1996	47,670	3.95	ABB Combustion Engineering	16x16	400668								SFP	
4702	S2J310	8	11/30/1996	47,572	4.03	ABB Combustion Engineering	16x16	400903								SFP	
4702	S2J211	8	11/30/1996	47,546	3.95	ABB Combustion Engineering	16x16	400853								SFP	
4702	S2J225	8	11/30/1996	47,525	3.95	ABB Combustion Engineering	16x16	400504								SFP	
4702	S2J227	8	11/30/1996	47,523	3.95	ABB Combustion Engineering	16x16	400389								SFP	
4702	S2J217	8	11/30/1996	47,412	3.95	ABB Combustion Engineering	16x16	400712								SFP	
4702	S2J228	8	11/30/1996	47,320	3.95	ABB Combustion Engineering	16x16	400471								SFP	
4702	S2J224	8	11/30/1996	47,288	3.95	ABB Combustion Engineering	16x16	400532								SFP	
4702	S2J202	8	11/30/1996	46,511	3.94	ABB Combustion Engineering	16x16	400968								SFP	
4702	S2J238	8	11/30/1996	46,424	3.95	ABB Combustion Engineering	16x16	400482								SFP	
4702	S2J208	8	11/30/1996	46,419	3.94	ABB Combustion Engineering	16x16	401066								SFP	
4702	S2J233	8	11/30/1996	46,409	3.95	ABB Combustion Engineering	16x16	400433								SFP	
4702	S2J303	8	11/30/1996	46,307	4.02	ABB Combustion Engineering	16x16	400742								SFP	
4702	S2J316	8	11/30/1996	46,275	4.02	ABB Combustion Engineering	16x16	401076								SFP	
4702	S2J302	8	11/30/1996	45,839	4.02	ABB Combustion Engineering	16x16	400529								SFP	
4702	S2J301	8	11/30/1996	45,837	4.02	ABB Combustion Engineering	16x16	400523								SFP	
4702	S2J246	8	11/30/1996	44,850	3.95	ABB Combustion Engineering	16x16	401015								SFP	
4702	S2J231	8	11/30/1996	44,811	3.95	ABB Combustion Engineering	16x16	400743								SFP	
4702	S2J230	8	11/30/1996	44,775	3.95	ABB Combustion Engineering	16x16	400912								SFP	
4702	S2J251	8	11/30/1996	44,662	3.96	ABB Combustion Engineering	16x16	400724								SFP	
4702	S2J250	8	11/30/1996	44,590	3.96	ABB Combustion Engineering	16x16	400652								SFP	
4702	S2J247	8	11/30/1996	44,567	3.95	ABB Combustion Engineering	16x16	400690								SFP	
4702	S2J241	8	11/30/1996	44,488	3.95	ABB Combustion Engineering	16x16	400866								SFP	
4702	S2J256	8	11/30/1996	44,407	3.96	ABB Combustion Engineering	16x16	401146								SFP	
4702	S2J248	8	11/30/1996	44,399	3.96	ABB Combustion Engineering	16x16	400667								SFP	
4702	S2J304	8	11/30/1996	44,229	4.02	ABB Combustion Engineering	16x16	400413								SFP	
4702	S2J308	8	11/30/1996	44,158	4.02	ABB Combustion Engineering	16x16	400802								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle:
					Enrich (round down)												Total Failed
4702	S2J253	8	11/30/1996	44,149	3.96	ABB Combustion Engineering	16x16	401196								SFP	
4702	S2J255	8	11/30/1996	44,136	3.96	ABB Combustion Engineering	16x16	401335								SFP	
4702	S2J254	8	11/30/1996	44,131	3.96	ABB Combustion Engineering	16x16	401307								SFP	
4702	S2J309	8	11/30/1996	44,095	4.03	ABB Combustion Engineering	16x16	400750								SFP	
4702	S2J249	8	11/30/1996	44,052	3.95	ABB Combustion Engineering	16x16	401261								SFP	
4702	S2J242	8	11/30/1996	44,023	3.96	ABB Combustion Engineering	16x16	401044								SFP	
4702	S2J239	8	11/30/1996	43,840	3.96	ABB Combustion Engineering	16x16	400962								SFP	
4702	S2J252	8	11/30/1996	43,830	3.96	ABB Combustion Engineering	16x16	400761								SFP	
4702	S2J306	8	11/30/1996	43,812	4.02	ABB Combustion Engineering	16x16	400737								SFP	
4702	S2J206	8	11/30/1996	43,382	3.94	ABB Combustion Engineering	16x16	400987								SFP	
4702	S2J234	8	11/30/1996	43,234	3.95	ABB Combustion Engineering	16x16	400266								SFP	
4702	S2J236	8	11/30/1996	43,108	3.95	ABB Combustion Engineering	16x16	400464								SFP	
4702	S2J220	8	11/30/1996	42,879	3.95	ABB Combustion Engineering	16x16	399905								SFP	
4702	S2J109	8	11/30/1996	42,866	3.96	ABB Combustion Engineering	16x16	414976								SFP	
4702	S2J111	8	11/30/1996	42,715	3.96	ABB Combustion Engineering	16x16	414821								SFP	
4702	S2J104	8	11/30/1996	42,360	3.95	ABB Combustion Engineering	16x16	414964								SFP	
4702	S2J404	8	11/30/1996	42,293	3.95	ABB Combustion Engineering	16x16	400589								SFP	
4702	S2J108	8	11/30/1996	42,275	3.96	ABB Combustion Engineering	16x16	415034								SFP	
4702	S2J102	8	11/30/1996	42,274	3.96	ABB Combustion Engineering	16x16	414943								SFP	
4702	S2J110	8	11/30/1996	42,241	3.96	ABB Combustion Engineering	16x16	414919								SFP	
4702	S2J105	8	11/30/1996	42,240	3.96	ABB Combustion Engineering	16x16	415436								SFP	
4702	S2J103	8	11/30/1996	42,154	3.96	ABB Combustion Engineering	16x16	414954								SFP	
4702	S2J401	8	11/30/1996	42,069	3.95	ABB Combustion Engineering	16x16	400502								SFP	
4702	S2J407	8	11/30/1996	42,069	3.96	ABB Combustion Engineering	16x16	400396								SFP	
4702	S2J406	8	11/30/1996	41,325	3.95	ABB Combustion Engineering	16x16	400489								SFP	
4702	S2J112	8	11/30/1996	37,849	3.95	ABB Combustion Engineering	16x16	415076								SFP	
4702	S2J013	8	11/30/1996	37,816	3.96	ABB Combustion Engineering	16x16	429370								SFP	
4702	S2J101	8	11/30/1996	37,730	3.95	ABB Combustion Engineering	16x16	415008								SFP	
4702	S2J107	8	11/30/1996	37,708	3.95	ABB Combustion Engineering	16x16	414884								SFP	
4702	S2J106	8	11/30/1996	37,679	3.95	ABB Combustion Engineering	16x16	414829								SFP	
4702	S2J003	8	11/30/1996	37,651	3.95	ABB Combustion Engineering	16x16	429715								SFP	
4702	S2J016	8	11/30/1996	37,592	3.96	ABB Combustion Engineering	16x16	429460								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle:
					Enrich (round down)												Total Failed
4702	S2J001	8	11/30/1996	37,517	3.95	ABB Combustion Engineering	16x16	429743								SFP	
4702	S2J002	8	11/30/1996	37,511	3.95	ABB Combustion Engineering	16x16	429719								SFP	
4702	S2J005	8	11/30/1996	37,454	3.95	ABB Combustion Engineering	16x16	429767								SFP	
4702	S2J015	8	11/30/1996	37,411	3.96	ABB Combustion Engineering	16x16	429407								SFP	
4702	S2J004	8	11/30/1996	37,397	3.95	ABB Combustion Engineering	16x16	429767								SFP	C8: 0
4702	S2H304	7	2/11/1995	47,661	4.03	ABB Combustion Engineering	16x16	399608								SFP	
4702	S2H307	7	2/11/1995	47,618	4.03	ABB Combustion Engineering	16x16	400169								SFP	
4702	S2H306	7	2/11/1995	47,550	4.03	ABB Combustion Engineering	16x16	399775								SFP	
4702	S2H247	7	2/11/1995	47,489	3.96	ABB Combustion Engineering	16x16	399749								SFP	
4702	S2H305	7	2/11/1995	47,346	4.03	ABB Combustion Engineering	16x16	399614								SFP	
4702	S2H253	7	2/11/1995	47,212	3.97	ABB Combustion Engineering	16x16	399387								SFP	
4702	S2H244	7	2/11/1995	47,208	3.96	ABB Combustion Engineering	16x16	399733								SFP	
4702	S2H251	7	2/11/1995	47,160	3.96	ABB Combustion Engineering	16x16	399283								SFP	
4702	S2H203	7	2/11/1995	47,153	3.97	ABB Combustion Engineering	16x16	399683								SFP	
4702	S2H255	7	2/11/1995	47,122	3.96	ABB Combustion Engineering	16x16	399284								SFP	
4702	S2H303	7	2/11/1995	47,093	4.03	ABB Combustion Engineering	16x16	399543								SFP	
4702	S2H302	7	2/11/1995	47,058	4.03	ABB Combustion Engineering	16x16	399369								SFP	
4702	S2H256	7	2/11/1995	47,033	3.97	ABB Combustion Engineering	16x16	399186								SFP	
4702	S2G208	7	2/11/1995	46,950	3.95	ABB Combustion Engineering	16x16	399874								SFP	
4702	S2H309	7	2/11/1995	46,943	4.03	ABB Combustion Engineering	16x16	399611								SFP	
4702	S2H301	7	2/11/1995	46,938	4.03	ABB Combustion Engineering	16x16	399478								SFP	
4702	S2H249	7	2/11/1995	46,864	3.96	ABB Combustion Engineering	16x16	400041								SFP	
4702	S2H216	7	2/11/1995	46,675	3.96	ABB Combustion Engineering	16x16	400450								SFP	
4702	S2H214	7	2/11/1995	46,502	3.96	ABB Combustion Engineering	16x16	400902								SFP	
4702	S2H218	7	2/11/1995	46,401	3.96	ABB Combustion Engineering	16x16	400475								SFP	
4702	S2H219	7	2/11/1995	46,375	3.96	ABB Combustion Engineering	16x16	400360								SFP	
4702	S2H313	7	2/11/1995	45,830	4.03	ABB Combustion Engineering	16x16	401102								SFP	
4702	S2H310	7	2/11/1995	45,817	4.03	ABB Combustion Engineering	16x16	400179								SFP	
4702	S2H308	7	2/11/1995	45,815	4.03	ABB Combustion Engineering	16x16	400393								SFP	
4702	S2H311	7	2/11/1995	45,553	4.03	ABB Combustion Engineering	16x16	400913								SFP	
4702	S2H243	7	2/11/1995	44,904	3.96	ABB Combustion Engineering	16x16	399799								SFP	
4702	S2H233	7	2/11/1995	44,748	3.96	ABB Combustion Engineering	16x16	399825								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2H229	7	2/11/1995	44,728	3.96	ABB Combustion Engineering	16x16	400009								SFP	
4702	S2H232	7	2/11/1995	44,701	3.96	ABB Combustion Engineering	16x16	399964								SFP	
4702	S2H225	7	2/11/1995	44,686	3.96	ABB Combustion Engineering	16x16	400048								SFP	
4702	S2H201	7	2/11/1995	44,586	3.96	ABB Combustion Engineering	16x16	399830								SFP	
4702	S2H223	7	2/11/1995	44,528	3.96	ABB Combustion Engineering	16x16	400082								SFP	
4702	S2H254	7	2/11/1995	44,514	3.96	ABB Combustion Engineering	16x16	399329								SFP	
4702	S2H227	7	2/11/1995	44,255	3.96	ABB Combustion Engineering	16x16	399862								SFP	
4702	S2H226	7	2/11/1995	44,207	3.96	ABB Combustion Engineering	16x16	399788								SFP	
4702	S2H312	7	2/11/1995	44,172	4.03	ABB Combustion Engineering	16x16	401164								SFP	
4702	S2H315	7	2/11/1995	44,125	4.03	ABB Combustion Engineering	16x16	400744								SFP	
4702	S2H250	7	2/11/1995	44,081	3.96	ABB Combustion Engineering	16x16	399040								SFP	
4702	S2H224	7	2/11/1995	44,065	3.96	ABB Combustion Engineering	16x16	399974								SFP	
4702	S2H220	7	2/11/1995	44,005	3.96	ABB Combustion Engineering	16x16	400756								SFP	
4702	S2H228	7	2/11/1995	43,979	3.96	ABB Combustion Engineering	16x16	399760								SFP	
4702	S2H231	7	2/11/1995	43,953	3.96	ABB Combustion Engineering	16x16	399943								SFP	
4702	S2H314	7	2/11/1995	43,753	4.03	ABB Combustion Engineering	16x16	400925								SFP	
4702	S2H234	7	2/11/1995	43,701	3.96	ABB Combustion Engineering	16x16	399754								SFP	
4702	S2H316	7	2/11/1995	43,619	4.03	ABB Combustion Engineering	16x16	400775								SFP	
4702	S2H210	7	2/11/1995	43,329	3.97	ABB Combustion Engineering	16x16	399843								SFP	
4702	S2H209	7	2/11/1995	43,323	3.97	ABB Combustion Engineering	16x16	399893								SFP	
4702	S2H208	7	2/11/1995	43,150	3.97	ABB Combustion Engineering	16x16	399977								SFP	
4702	S2H215	7	2/11/1995	43,029	3.96	ABB Combustion Engineering	16x16	400309								SFP	
4702	S2H104	7	2/11/1995	42,407	3.97	ABB Combustion Engineering	16x16	414617								SFP	
4702	S2H110	7	2/11/1995	42,299	3.97	ABB Combustion Engineering	16x16	414600								SFP	
4702	S2H107	7	2/11/1995	42,151	3.97	ABB Combustion Engineering	16x16	414528								SFP	
4702	S2H109	7	2/11/1995	42,149	3.97	ABB Combustion Engineering	16x16	414823								SFP	
4702	S2H112	7	2/11/1995	42,127	3.97	ABB Combustion Engineering	16x16	414739								SFP	
4702	S2H101	7	2/11/1995	42,106	3.97	ABB Combustion Engineering	16x16	414822								SFP	
4702	S2H111	7	2/11/1995	42,034	3.97	ABB Combustion Engineering	16x16	414565								SFP	
4702	S2H102	7	2/11/1995	42,015	3.97	ABB Combustion Engineering	16x16	415000								SFP	
4702	S2H404	7	2/11/1995	41,793	3.97	ABB Combustion Engineering	16x16	399013								SFP	
4702	S2H401	7	2/11/1995	41,578	3.97	ABB Combustion Engineering	16x16	399106								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2H403	7	2/11/1995	41,576	3.97	ABB Combustion Engineering	16x16	399126								SFP	
4702	S2H402	7	2/11/1995	41,523	3.97	ABB Combustion Engineering	16x16	399066								SFP	
4702	S2H503	7	2/11/1995	40,178	3.92	ABB Combustion Engineering	16x16	427765								SFP	
4702	S2H501	7	2/11/1995	40,044	3.92	ABB Combustion Engineering	16x16	427151								SFP	
4702	S2H504	7	2/11/1995	39,936	3.92	ABB Combustion Engineering	16x16	427637								SFP	
4702	S2H502	7	2/11/1995	39,861	3.92	ABB Combustion Engineering	16x16	426832								SFP	
4702	S2H108	7	2/11/1995	37,886	3.97	ABB Combustion Engineering	16x16	414530								SFP	
4702	S2H103	7	2/11/1995	37,822	3.97	ABB Combustion Engineering	16x16	414473								SFP	
4702	S2H105	7	2/11/1995	37,751	3.97	ABB Combustion Engineering	16x16	414530								SFP	
4702	S2H106	7	2/11/1995	37,434	3.97	ABB Combustion Engineering	16x16	414433								SFP	
4702	S2H015	7	2/11/1995	37,010	3.96	ABB Combustion Engineering	16x16	429014								SFP	
4702	S2H009	7	2/11/1995	36,955	3.96	ABB Combustion Engineering	16x16	428785								SFP	
4702	S2H012	7	2/11/1995	36,911	3.96	ABB Combustion Engineering	16x16	428951								SFP	
4702	S2H014	7	2/11/1995	36,774	3.96	ABB Combustion Engineering	16x16	429050								SFP	
4702	S2H005	7	2/11/1995	36,679	3.97	ABB Combustion Engineering	16x16	428946								SFP	
4702	S2H008	7	2/11/1995	36,649	3.96	ABB Combustion Engineering	16x16	429084								SFP	
4702	S2H010	7	2/11/1995	36,577	3.97	ABB Combustion Engineering	16x16	429234								SFP	
4702	S2H013	7	2/11/1995	36,511	3.96	ABB Combustion Engineering	16x16	429128								SFP	
4702	S2H004	7	2/11/1995	35,285	3.97	ABB Combustion Engineering	16x16	429245								SFP	C7: 0
4702	S2G234	6	6/5/1993	46,813	3.94	ABB Combustion Engineering	16x16	398639								SFP	
4702	S2G251	6	6/5/1993	46,715	3.95	ABB Combustion Engineering	16x16	398223								SFP	
4702	S2G307	6	6/5/1993	46,636	4.01	ABB Combustion Engineering	16x16	400656								SFP	
4702	S2G235	6	6/5/1993	46,561	3.94	ABB Combustion Engineering	16x16	398675								SFP	
4702	S2G236	6	6/5/1993	46,531	3.94	ABB Combustion Engineering	16x16	399329								SFP	
4702	S2G249	6	6/5/1993	46,465	3.95	ABB Combustion Engineering	16x16	398466								SFP	
4702	S2G240	6	6/5/1993	46,331	3.94	ABB Combustion Engineering	16x16	400233								SFP	
4702	S2G301	6	6/5/1993	46,292	4.01	ABB Combustion Engineering	16x16	400453								SFP	
4702	S2G305	6	6/5/1993	46,134	4.01	ABB Combustion Engineering	16x16	400006								SFP	
4702	S2G314	6	6/5/1993	46,131	4.01	ABB Combustion Engineering	16x16	400981								SFP	
4702	S2G311	6	6/5/1993	46,116	4.01	ABB Combustion Engineering	16x16	399132								SFP	
4702	S2G316	6	6/5/1993	46,112	4.02	ABB Combustion Engineering	16x16	400291								SFP	
4702	S2G302	6	6/5/1993	46,102	4.01	ABB Combustion Engineering	16x16	399991								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2G243	6	6/5/1993	45,985	3.95	ABB Combustion Engineering	16x16	398650								SFP	
4702	S2G312	6	6/5/1993	45,961	4.01	ABB Combustion Engineering	16x16	399740								SFP	
4702	S2G217	6	6/5/1993	45,733	3.95	ABB Combustion Engineering	16x16	399067								SFP	
4702	S2G229	6	6/5/1993	45,654	3.94	ABB Combustion Engineering	16x16	398457								SFP	
4702	S2G244	6	6/5/1993	45,504	3.95	ABB Combustion Engineering	16x16	398957								SFP	
4702	S2G245	6	6/5/1993	45,396	3.95	ABB Combustion Engineering	16x16	398987								SFP	
4702	S2G256	6	6/5/1993	45,257	3.95	ABB Combustion Engineering	16x16	399142								SFP	
4702	S2G315	6	6/5/1993	45,133	4.02	ABB Combustion Engineering	16x16	401142								SFP	
4702	S2G306	6	6/5/1993	44,824	4.01	ABB Combustion Engineering	16x16	400915								SFP	
4702	S2G309	6	6/5/1993	44,813	4.01	ABB Combustion Engineering	16x16	400268								SFP	
4702	S2G303	6	6/5/1993	44,703	4.01	ABB Combustion Engineering	16x16	399372								SFP	
4702	S2G218	6	6/5/1993	44,414	3.95	ABB Combustion Engineering	16x16	398617								SFP	
4702	S2G255	6	6/5/1993	44,222	3.95	ABB Combustion Engineering	16x16	400042								SFP	
4702	S2G211	6	6/5/1993	44,138	3.95	ABB Combustion Engineering	16x16	400654								SFP	
4702	S2G242	6	6/5/1993	43,985	3.95	ABB Combustion Engineering	16x16	398707								SFP	
4702	S2G221	6	6/5/1993	43,925	3.96	ABB Combustion Engineering	16x16	398977								SFP	
4702	S2G212	6	6/5/1993	43,902	3.95	ABB Combustion Engineering	16x16	400510								SFP	
4702	S2G206	6	6/5/1993	43,742	3.95	ABB Combustion Engineering	16x16	398445								SFP	
4702	S2G214	6	6/5/1993	43,616	3.95	ABB Combustion Engineering	16x16	400085								SFP	
4702	S2G205	6	6/5/1993	43,597	3.95	ABB Combustion Engineering	16x16	398442								SFP	
4702	S2G254	6	6/5/1993	43,471	3.95	ABB Combustion Engineering	16x16	398811								SFP	
4702	S2G241	6	6/5/1993	43,428	3.95	ABB Combustion Engineering	16x16	399961								SFP	
4702	S2G247	6	6/5/1993	43,289	3.95	ABB Combustion Engineering	16x16	400043								SFP	
4702	S2G310	6	6/5/1993	43,197	4.01	ABB Combustion Engineering	16x16	399080								SFP	
4702	S2G233	6	6/5/1993	43,106	3.94	ABB Combustion Engineering	16x16	400610								SFP	
4702	S2G202	6	6/5/1993	42,866	3.95	ABB Combustion Engineering	16x16	399432								SFP	
4702	S2G239	6	6/5/1993	42,777	3.94	ABB Combustion Engineering	16x16	398636								SFP	
4702	S2G308	6	6/5/1993	42,743	4.01	ABB Combustion Engineering	16x16	400741								SFP	
4702	S2G304	6	6/5/1993	42,656	4.01	ABB Combustion Engineering	16x16	400138								SFP	
4702	S2G207	6	6/5/1993	42,566	3.95	ABB Combustion Engineering	16x16	399614								SFP	
4702	S2G313	6	6/5/1993	42,564	4.01	ABB Combustion Engineering	16x16	400310								SFP	
4702	S2G112	6	6/5/1993	42,468	3.95	ABB Combustion Engineering	16x16	414865								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2G227	6	6/5/1993	42,342	3.94	ABB Combustion Engineering	16x16	400083								SFP	
4702	S2G103	6	6/5/1993	42,176	3.95	ABB Combustion Engineering	16x16	414192								SFP	
4702	S2G216	6	6/5/1993	42,157	3.95	ABB Combustion Engineering	16x16	399409								SFP	
4702	S2G104	6	6/5/1993	42,084	3.95	ABB Combustion Engineering	16x16	414274								SFP	
4702	S2G108	6	6/5/1993	42,066	3.94	ABB Combustion Engineering	16x16	414092								SFP	
4702	S2G204	6	6/5/1993	42,014	3.95	ABB Combustion Engineering	16x16	399088								SFP	
4702	S2G107	6	6/5/1993	41,981	3.96	ABB Combustion Engineering	16x16	414438								SFP	
4702	S2G405	6	6/5/1993	41,961	3.94	ABB Combustion Engineering	16x16	399512								SFP	
4702	S2G110	6	6/5/1993	41,889	3.96	ABB Combustion Engineering	16x16	414275								SFP	
4702	S2G101	6	6/5/1993	41,794	3.95	ABB Combustion Engineering	16x16	413685								SFP	
4702	S2G102	6	6/5/1993	41,651	3.95	ABB Combustion Engineering	16x16	414567								SFP	
4702	S2G401	6	6/5/1993	41,615	3.95	ABB Combustion Engineering	16x16	398115								SFP	
4702	S2G402	6	6/5/1993	41,574	3.95	ABB Combustion Engineering	16x16	399012								SFP	
4702	S2G408	6	6/5/1993	41,379	3.95	ABB Combustion Engineering	16x16	400012								SFP	
4702	S2G404	6	6/5/1993	41,341	3.94	ABB Combustion Engineering	16x16	399365								SFP	
4702	S2G403	6	6/5/1993	41,189	3.94	ABB Combustion Engineering	16x16	399235								SFP	
4702	S2G407	6	6/5/1993	41,094	3.94	ABB Combustion Engineering	16x16	399419								SFP	
4702	S2G406	6	6/5/1993	40,943	3.94	ABB Combustion Engineering	16x16	399516								SFP	
4702	S2G111	6	6/5/1993	37,682	3.95	ABB Combustion Engineering	16x16	415042								SFP	
4702	S2G105	6	6/5/1993	37,516	3.95	ABB Combustion Engineering	16x16	415381								SFP	
4702	S2G106	6	6/5/1993	37,439	3.96	ABB Combustion Engineering	16x16	414377								SFP	
4702	S2G109	6	6/5/1993	37,265	3.96	ABB Combustion Engineering	16x16	414780								SFP	
4702	S2G013	6	6/5/1993	37,092	3.95	ABB Combustion Engineering	16x16	428146								SFP	
4702	S2G016	6	6/5/1993	36,467	3.95	ABB Combustion Engineering	16x16	427941								SFP	
4702	S2G015	6	6/5/1993	36,455	3.96	ABB Combustion Engineering	16x16	427584								SFP	
4702	S2G006	6	6/5/1993	36,453	3.96	ABB Combustion Engineering	16x16	428365								SFP	
4702	S2A066	6	6/5/1993	25,461	1.88	ABB Combustion Engineering	16x16	427187								SFP	C6: 0
4702	S2F231	5	8/17/1991	47,239	3.95	ABB Combustion Engineering	16x16	399145								SFP	
4702	S2F248	5	8/17/1991	47,187	3.95	ABB Combustion Engineering	16x16	398903								SFP	
4702	S2F233	5	8/17/1991	47,054	3.95	ABB Combustion Engineering	16x16	398702								SFP	
4702	S2F235	5	8/17/1991	46,875	3.95	ABB Combustion Engineering	16x16	398857								SFP	
4702	S2F254	5	8/17/1991	46,867	3.95	ABB Combustion Engineering	16x16	398423								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle:
					Enrich (round down)												Total Failed
4702	S2F227	5	8/17/1991	46,841	3.95	ABB Combustion Engineering	16x16	398666								SFP	
4702	S2F230	5	8/17/1991	46,797	3.95	ABB Combustion Engineering	16x16	399174								SFP	
4702	S2F232	5	8/17/1991	46,710	3.95	ABB Combustion Engineering	16x16	399029								SFP	
4702	S2F311	5	8/17/1991	46,489	4.03	ABB Combustion Engineering	16x16	397578								SFP	
4702	S2F312	5	8/17/1991	46,409	4.03	ABB Combustion Engineering	16x16	397956								SFP	
4702	S2F301	5	8/17/1991	46,374	4.03	ABB Combustion Engineering	16x16	397528								SFP	
4702	S2F225	5	8/17/1991	46,326	3.96	ABB Combustion Engineering	16x16	399081								SFP	
4702	S2F243	5	8/17/1991	46,236	3.95	ABB Combustion Engineering	16x16	399266								SFP	
4702	S2F309	5	8/17/1991	46,228	4.03	ABB Combustion Engineering	16x16	397904								SFP	
4702	S2F238	5	8/17/1991	46,137	3.95	ABB Combustion Engineering	16x16	399319								SFP	
4702	S2F244	5	8/17/1991	46,081	3.96	ABB Combustion Engineering	16x16	399204								SFP	
4702	S2F304	5	8/17/1991	46,042	4.03	ABB Combustion Engineering	16x16	397331								SFP	
4702	S2F303	5	8/17/1991	45,770	4.03	ABB Combustion Engineering	16x16	397412								SFP	
4702	S2F310	5	8/17/1991	45,681	4.03	ABB Combustion Engineering	16x16	398330								SFP	
4702	S2F302	5	8/17/1991	45,623	4.03	ABB Combustion Engineering	16x16	398256								SFP	
4702	S2F308	5	8/17/1991	45,339	4.04	ABB Combustion Engineering	16x16	398756								SFP	
4702	S2F305	5	8/17/1991	45,302	4.04	ABB Combustion Engineering	16x16	398991								SFP	
4702	S2F307	5	8/17/1991	45,208	4.03	ABB Combustion Engineering	16x16	398308								SFP	
4702	S2F256	5	8/17/1991	44,657	3.95	ABB Combustion Engineering	16x16	400980								SFP	
4702	S2F219	5	8/17/1991	44,597	3.95	ABB Combustion Engineering	16x16	400708								SFP	
4702	S2F210	5	8/17/1991	44,580	3.95	ABB Combustion Engineering	16x16	400586								SFP	
4702	S2F215	5	8/17/1991	44,560	3.96	ABB Combustion Engineering	16x16	400134								SFP	
4702	S2F209	5	8/17/1991	44,531	3.96	ABB Combustion Engineering	16x16	401438								SFP	
4702	S2F208	5	8/17/1991	44,395	3.95	ABB Combustion Engineering	16x16	400669								SFP	
4702	S2F214	5	8/17/1991	44,374	3.95	ABB Combustion Engineering	16x16	400367								SFP	
4702	S2F207	5	8/17/1991	44,350	3.95	ABB Combustion Engineering	16x16	400762								SFP	
4702	S2F236	5	8/17/1991	43,585	3.95	ABB Combustion Engineering	16x16	398399								SFP	
4702	S2F229	5	8/17/1991	43,583	3.95	ABB Combustion Engineering	16x16	398530								SFP	
4702	S2F252	5	8/17/1991	43,514	3.95	ABB Combustion Engineering	16x16	398273								SFP	
4702	S2F224	5	8/17/1991	43,451	3.96	ABB Combustion Engineering	16x16	396893								SFP	
4702	S2F239	5	8/17/1991	43,440	3.95	ABB Combustion Engineering	16x16	398413								SFP	
4702	S2F228	5	8/17/1991	43,412	3.95	ABB Combustion Engineering	16x16	398489								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2F226	5	8/17/1991	43,290	3.95	ABB Combustion Engineering	16x16	398551								SFP	
4702	S2F253	5	8/17/1991	43,236	3.95	ABB Combustion Engineering	16x16	398351								SFP	
4702	S2F313	5	8/17/1991	42,405	3.85	ABB Combustion Engineering	16x16	396860								SFP	
4702	S2F315	5	8/17/1991	42,392	3.85	ABB Combustion Engineering	16x16	397903								SFP	
4702	S2F316	5	8/17/1991	42,276	3.85	ABB Combustion Engineering	16x16	397996								SFP	
4702	S2F314	5	8/17/1991	42,051	3.85	ABB Combustion Engineering	16x16	398280								SFP	
4702	S2F250	5	8/17/1991	41,904	3.95	ABB Combustion Engineering	16x16	399572								SFP	
4702	S2F212	5	8/17/1991	41,629	3.95	ABB Combustion Engineering	16x16	400024								SFP	
4702	S2F105	5	8/17/1991	41,540	3.96	ABB Combustion Engineering	16x16	414599								SFP	
4702	S2F108	5	8/17/1991	41,411	3.96	ABB Combustion Engineering	16x16	416097								SFP	
4702	S2F404	5	8/17/1991	41,391	3.95	ABB Combustion Engineering	16x16	397756								SFP	
4702	S2F401	5	8/17/1991	41,351	3.96	ABB Combustion Engineering	16x16	399637								SFP	
4702	S2F403	5	8/17/1991	41,348	3.95	ABB Combustion Engineering	16x16	399473								SFP	
4702	S2F106	5	8/17/1991	41,343	3.96	ABB Combustion Engineering	16x16	417199								SFP	
4702	S2F101	5	8/17/1991	41,333	3.96	ABB Combustion Engineering	16x16	414777								SFP	
4702	S2F220	5	8/17/1991	41,308	3.96	ABB Combustion Engineering	16x16	399258								SFP	
4702	S2F406	5	8/17/1991	41,303	3.95	ABB Combustion Engineering	16x16	397984								SFP	
4702	S2F407	5	8/17/1991	41,277	3.96	ABB Combustion Engineering	16x16	398188								SFP	
4702	S2F111	5	8/17/1991	41,269	3.96	ABB Combustion Engineering	16x16	414536								SFP	
4702	S2F107	5	8/17/1991	41,243	3.96	ABB Combustion Engineering	16x16	414629								SFP	
4702	S2F408	5	8/17/1991	41,243	3.96	ABB Combustion Engineering	16x16	397587								SFP	
4702	S2F104	5	8/17/1991	41,237	3.96	ABB Combustion Engineering	16x16	414179								SFP	
4702	S2F402	5	8/17/1991	41,095	3.96	ABB Combustion Engineering	16x16	400335								SFP	
4702	S2F103	5	8/17/1991	41,057	3.96	ABB Combustion Engineering	16x16	414373								SFP	
4702	S2F405	5	8/17/1991	40,923	3.95	ABB Combustion Engineering	16x16	397861								SFP	
4702	S2F102	5	8/17/1991	37,115	3.96	ABB Combustion Engineering	16x16	413427								SFP	
4702	S2A002	5	8/17/1991	25,537	1.88	ABB Combustion Engineering	16x16	427889								SFP	C5: 0
4702	S2E311	4	9/2/1989	40,091	3.37	ABB Combustion Engineering	16x16	395900								SFP	
4702	S2E306	4	9/2/1989	40,024	3.36	ABB Combustion Engineering	16x16	396187								SFP	
4702	S2E312	4	9/2/1989	39,919	3.37	ABB Combustion Engineering	16x16	396747								SFP	
4702	S2E310	4	9/2/1989	39,872	3.36	ABB Combustion Engineering	16x16	396487								SFP	
4702	S2E222	4	9/2/1989	39,320	3.37	ABB Combustion Engineering	16x16	411173								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2E106	4	9/2/1989	39,226	3.91	ABB Combustion Engineering	16x16	418772								SFP	
4702	S2E101	4	9/2/1989	39,216	3.9	ABB Combustion Engineering	16x16	418983								SFP	
4702	S2E308	4	9/2/1989	39,187	3.37	ABB Combustion Engineering	16x16	397866								SFP	
4702	S2E221	4	9/2/1989	39,047	3.37	ABB Combustion Engineering	16x16	411068								SFP	
4702	S2E307	4	9/2/1989	39,024	3.37	ABB Combustion Engineering	16x16	397450								SFP	
4702	S2E107	4	9/2/1989	38,930	3.9	ABB Combustion Engineering	16x16	418676								SFP	
4702	S2E108	4	9/2/1989	38,912	3.9	ABB Combustion Engineering	16x16	417993								SFP	
4702	S2E217	4	9/2/1989	38,890	3.37	ABB Combustion Engineering	16x16	410995								SFP	
4702	S2E301	4	9/2/1989	38,869	3.36	ABB Combustion Engineering	16x16	397966								SFP	
4702	S2E309	4	9/2/1989	38,846	3.36	ABB Combustion Engineering	16x16	397298								SFP	
4702	S2E214	4	9/2/1989	38,819	3.37	ABB Combustion Engineering	16x16	410826								SFP	
4702	S2E203	4	9/2/1989	38,808	3.37	ABB Combustion Engineering	16x16	411341								SFP	
4702	S2E227	4	9/2/1989	38,793	3.37	ABB Combustion Engineering	16x16	410436								SFP	
4702	S2E305	4	9/2/1989	38,770	3.37	ABB Combustion Engineering	16x16	398097								SFP	
4702	S2E302	4	9/2/1989	38,767	3.37	ABB Combustion Engineering	16x16	398478								SFP	
4702	S2E219	4	9/2/1989	38,713	3.37	ABB Combustion Engineering	16x16	411023								SFP	
4702	S2E303	4	9/2/1989	38,568	3.37	ABB Combustion Engineering	16x16	397490								SFP	
4702	S2E218	4	9/2/1989	38,536	3.37	ABB Combustion Engineering	16x16	411176								SFP	
4702	S2E304	4	9/2/1989	38,413	3.37	ABB Combustion Engineering	16x16	397775								SFP	
4702	S2E030	4	9/2/1989	37,474	3.91	ABB Combustion Engineering	16x16	426194								SFP	
4702	S2E021	4	9/2/1989	37,341	3.91	ABB Combustion Engineering	16x16	426397								SFP	
4702	S2E211	4	9/2/1989	37,080	3.37	ABB Combustion Engineering	16x16	411476								SFP	
4702	S2E220	4	9/2/1989	36,794	3.37	ABB Combustion Engineering	16x16	412313								SFP	
4702	S2E202	4	9/2/1989	36,756	3.37	ABB Combustion Engineering	16x16	411486								SFP	
4702	S2E228	4	9/2/1989	36,735	3.37	ABB Combustion Engineering	16x16	411227								SFP	
4702	S2E210	4	9/2/1989	35,488	3.37	ABB Combustion Engineering	16x16	410408								SFP	
4702	S2E207	4	9/2/1989	35,103	3.37	ABB Combustion Engineering	16x16	412678								SFP	
4702	S2E223	4	9/2/1989	35,056	3.37	ABB Combustion Engineering	16x16	412725								SFP	
4702	S2E204	4	9/2/1989	35,025	3.37	ABB Combustion Engineering	16x16	412836								SFP	
4702	S2E010	4	9/2/1989	34,967	3.9	ABB Combustion Engineering	16x16	425546								SFP	
4702	S2E007	4	9/2/1989	34,729	3.91	ABB Combustion Engineering	16x16	425071								SFP	
4702	S2E215	4	9/2/1989	34,506	3.37	ABB Combustion Engineering	16x16	410256								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2E216	4	9/2/1989	34,455	3.37	ABB Combustion Engineering	16x16	410284								SFP	
4702	S2D054	4	9/2/1989	32,588	3.46	ABB Combustion Engineering	16x16	426909								SFP	
4702	S2A021	4	9/2/1989	30,920	1.88	ABB Combustion Engineering	16x16	425878								SFP	
4702	S2A022	4	9/2/1989	30,890	1.88	ABB Combustion Engineering	16x16	426370								SFP	
4702	S2A017	4	9/2/1989	30,733	1.88	ABB Combustion Engineering	16x16	426178								SFP	
4702	S2D043	4	9/2/1989	30,670	3.48	ABB Combustion Engineering	16x16	425477								SFP	
4702	S2A016	4	9/2/1989	30,530	1.88	ABB Combustion Engineering	16x16	426747								SFP	
4702	S2D031	4	9/2/1989	30,179	3.46	ABB Combustion Engineering	16x16	426308								SFP	
4702	S2A043	4	9/2/1989	23,935	1.88	ABB Combustion Engineering	16x16	428198								SFP	C4: 0
4702	S2C205	3	8/29/1987	38,327	2.88	ABB Combustion Engineering	16x16	398771								SFP	
4702	S2C211	3	8/29/1987	37,968	2.88	ABB Combustion Engineering	16x16	397619								SFP	
4702	S2C203	3	8/29/1987	37,961	2.88	ABB Combustion Engineering	16x16	399137								SFP	
4702	S2C102	3	8/29/1987	36,897	2.88	ABB Combustion Engineering	16x16	405820								SFP	
4702	S2C105	3	8/29/1987	36,880	2.88	ABB Combustion Engineering	16x16	405815								SFP	
4702	S2C101	3	8/29/1987	36,853	2.88	ABB Combustion Engineering	16x16	406448								SFP	
4702	S2C103	3	8/29/1987	36,841	2.88	ABB Combustion Engineering	16x16	405427								SFP	
4702	S2C108	3	8/29/1987	36,779	2.88	ABB Combustion Engineering	16x16	405580								SFP	
4702	S2C106	3	8/29/1987	36,763	2.88	ABB Combustion Engineering	16x16	405393								SFP	
4702	S2C005	3	8/29/1987	36,214	2.88	ABB Combustion Engineering	16x16	428037								SFP	
4702	S2C004	3	8/29/1987	35,992	2.89	ABB Combustion Engineering	16x16	426960								SFP	
4702	S2C210	3	8/29/1987	35,900	2.88	ABB Combustion Engineering	16x16	398912								SFP	
4702	S2C212	3	8/29/1987	35,757	2.88	ABB Combustion Engineering	16x16	397599								SFP	
4702	S2C201	3	8/29/1987	35,462	2.88	ABB Combustion Engineering	16x16	398617								SFP	
4702	S2C022	3	8/29/1987	34,733	2.88	ABB Combustion Engineering	16x16	428376								SFP	
4702	S2C024	3	8/29/1987	34,623	2.88	ABB Combustion Engineering	16x16	427795								SFP	
4702	S2C003	3	8/29/1987	34,567	2.89	ABB Combustion Engineering	16x16	425951								SFP	
4702	S2C038	3	8/29/1987	34,401	2.89	ABB Combustion Engineering	16x16	428007								SFP	
4702	S2C014	3	8/29/1987	34,317	2.89	ABB Combustion Engineering	16x16	427567								SFP	
4702	S2C027	3	8/29/1987	34,150	2.88	ABB Combustion Engineering	16x16	427405								SFP	
4702	S2C016	3	8/29/1987	34,108	2.88	ABB Combustion Engineering	16x16	428517								SFP	
4702	S2C028	3	8/29/1987	33,975	2.88	ABB Combustion Engineering	16x16	426714								SFP	
4702	S2C009	3	8/29/1987	33,951	2.89	ABB Combustion Engineering	16x16	428199								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2C011	3	8/29/1987	33,947	2.89	ABB Combustion Engineering	16x16	427903								SFP	
4702	S2C021	3	8/29/1987	33,937	2.89	ABB Combustion Engineering	16x16	427996								SFP	
4702	S2C030	3	8/29/1987	33,743	2.88	ABB Combustion Engineering	16x16	427146								SFP	
4702	S2C034	3	8/29/1987	33,712	2.88	ABB Combustion Engineering	16x16	427335								SFP	
4702	S2C018	3	8/29/1987	33,677	2.88	ABB Combustion Engineering	16x16	428824								SFP	
4702	S2C010	3	8/29/1987	33,647	2.89	ABB Combustion Engineering	16x16	427891								SFP	
4702	S2C035	3	8/29/1987	32,642	2.88	ABB Combustion Engineering	16x16	427575								SFP	
4702	S2C008	3	8/29/1987	32,491	2.89	ABB Combustion Engineering	16x16	428279								SFP	
4702	S2C026	3	8/29/1987	32,467	2.88	ABB Combustion Engineering	16x16	428306								SFP	
4702	S2C006	3	8/29/1987	32,444	2.89	ABB Combustion Engineering	16x16	428008								SFP	
4702	S2D108	3	8/29/1987	28,569	2.74	ABB Combustion Engineering	16x16	425713								SFP	
4702	S2D110	3	8/29/1987	28,470	2.74	ABB Combustion Engineering	16x16	425590								SFP	
4702	S2D107	3	8/29/1987	28,355	2.74	ABB Combustion Engineering	16x16	426187								SFP	
4702	S2D112	3	8/29/1987	28,238	2.74	ABB Combustion Engineering	16x16	426469								SFP	
4702	S2D109	3	8/29/1987	27,233	2.74	ABB Combustion Engineering	16x16	425982								SFP	
4702	S2D113	3	8/29/1987	27,229	2.74	ABB Combustion Engineering	16x16	426048								SFP	
4702	S2D111	3	8/29/1987	27,213	2.74	ABB Combustion Engineering	16x16	425942								SFP	
4702	S2D101	3	8/29/1987	27,190	2.74	ABB Combustion Engineering	16x16	425938								SFP	
4702	S2D115	3	8/29/1987	27,125	2.74	ABB Combustion Engineering	16x16	427770								SFP	
4702	S2D114	3	8/29/1987	26,989	2.74	ABB Combustion Engineering	16x16	427071								SFP	
4702	S2D116	3	8/29/1987	26,980	2.74	ABB Combustion Engineering	16x16	427964								SFP	
4702	S2D102	3	8/29/1987	26,906	2.75	ABB Combustion Engineering	16x16	426505								SFP	
4702	S2D103	3	8/29/1987	26,771	2.75	ABB Combustion Engineering	16x16	427006								SFP	
4702	S2D105	3	8/29/1987	26,758	2.75	ABB Combustion Engineering	16x16	427521								SFP	
4702	S2D106	3	8/29/1987	26,559	2.75	ABB Combustion Engineering	16x16	426978								SFP	
4702	S2D104	3	8/29/1987	26,548	2.75	ABB Combustion Engineering	16x16	426821								SFP	
4702	S2A055	3	8/29/1987	21,164	1.88	ABB Combustion Engineering	16x16	427787								SFP	C3: 0
4702	S2B066	2	3/15/1986	26,687	2.38	ABB Combustion Engineering	16x16	397756								SFP	
4702	S2B080	2	3/15/1986	26,683	2.38	ABB Combustion Engineering	16x16	397882								SFP	
4702	S2B035	2	3/15/1986	26,607	2.38	ABB Combustion Engineering	16x16	397740								SFP	
4702	S2C207	2	3/15/1986	26,231	2.9	ABB Combustion Engineering	16x16	397225								SFP	
4702	S2B065	2	3/15/1986	26,170	2.39	ABB Combustion Engineering	16x16	397668								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed
4702	S2B043	2	3/15/1986	26,167	2.39	ABB Combustion Engineering	16x16	398383								SFP	
4702	S2B072	2	3/15/1986	26,154	2.38	ABB Combustion Engineering	16x16	398246								SFP	
4702	S2B045	2	3/15/1986	26,111	2.38	ABB Combustion Engineering	16x16	396995								SFP	
4702	S2B039	2	3/15/1986	26,066	2.38	ABB Combustion Engineering	16x16	398542								SFP	
4702	S2B073	2	3/15/1986	26,058	2.38	ABB Combustion Engineering	16x16	397061								SFP	
4702	S2B015	2	3/15/1986	26,057	2.4	ABB Combustion Engineering	16x16	396422								SFP	
4702	S2B036	2	3/15/1986	25,980	2.38	ABB Combustion Engineering	16x16	398114								SFP	
4702	S2B071	2	3/15/1986	25,946	2.38	ABB Combustion Engineering	16x16	398432								SFP	
4702	S2B031	2	3/15/1986	25,939	2.38	ABB Combustion Engineering	16x16	397071								SFP	
4702	S2B027	2	3/15/1986	25,939	2.38	ABB Combustion Engineering	16x16	397572								SFP	
4702	S2B028	2	3/15/1986	25,935	2.38	ABB Combustion Engineering	16x16	398012								SFP	
4702	S2B026	2	3/15/1986	25,878	2.38	ABB Combustion Engineering	16x16	397981								SFP	
4702	S2B030	2	3/15/1986	25,849	2.38	ABB Combustion Engineering	16x16	397787								SFP	
4702	S2B038	2	3/15/1986	25,827	2.38	ABB Combustion Engineering	16x16	397838								SFP	
4702	S2B003	2	3/15/1986	25,800	2.39	ABB Combustion Engineering	16x16	397092								SFP	
4702	S2B055	2	3/15/1986	25,772	2.39	ABB Combustion Engineering	16x16	398722								SFP	
4702	S2B064	2	3/15/1986	25,772	2.39	ABB Combustion Engineering	16x16	398006								SFP	
4702	S2B006	2	3/15/1986	25,768	2.39	ABB Combustion Engineering	16x16	397758								SFP	
4702	S2B047	2	3/15/1986	25,751	2.39	ABB Combustion Engineering	16x16	398883								SFP	
4702	S2B034	2	3/15/1986	25,744	2.38	ABB Combustion Engineering	16x16	397881								SFP	
4702	S2B001	2	3/15/1986	25,713	2.39	ABB Combustion Engineering	16x16	398439								SFP	
4702	S2B022	2	3/15/1986	25,693	2.4	ABB Combustion Engineering	16x16	396760								SFP	
4702	S2B017	2	3/15/1986	25,624	2.38	ABB Combustion Engineering	16x16	398102								SFP	
4702	S2B032	2	3/15/1986	25,612	2.38	ABB Combustion Engineering	16x16	397664								SFP	
4702	S2B078	2	3/15/1986	25,372	2.39	ABB Combustion Engineering	16x16	397845								SFP	
4702	S2B042	2	3/15/1986	25,341	2.38	ABB Combustion Engineering	16x16	398586								SFP	
4702	S2B025	2	3/15/1986	25,320	2.4	ABB Combustion Engineering	16x16	396160								SFP	
4702	S2B037	2	3/15/1986	25,313	2.38	ABB Combustion Engineering	16x16	398058								SFP	
4702	S2B069	2	3/15/1986	25,286	2.39	ABB Combustion Engineering	16x16	398253								SFP	
4702	S2B040	2	3/15/1986	25,157	2.38	ABB Combustion Engineering	16x16	398673								SFP	
4702	S2B061	2	3/15/1986	25,080	2.39	ABB Combustion Engineering	16x16	398586								SFP	
4702	S2B075	2	3/15/1986	25,076	2.38	ABB Combustion Engineering	16x16	398305								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle:
					Enrich (round down)												Total Failed
4702	S2B033	2	3/15/1986	25,074	2.39	ABB Combustion Engineering	16x16	397519								SFP	
4702	S2B051	2	3/15/1986	25,032	2.4	ABB Combustion Engineering	16x16	397200								SFP	
4702	S2B016	2	3/15/1986	25,016	2.38	ABB Combustion Engineering	16x16	398192								SFP	
4702	S2B024	2	3/15/1986	24,994	2.39	ABB Combustion Engineering	16x16	397654								SFP	
4702	S2B018	2	3/15/1986	24,991	2.39	ABB Combustion Engineering	16x16	398194								SFP	
4702	S2B049	2	3/15/1986	24,978	2.39	ABB Combustion Engineering	16x16	397882								SFP	
4702	S2B044	2	3/15/1986	24,970	2.38	ABB Combustion Engineering	16x16	398114								SFP	
4702	S2B077	2	3/15/1986	24,943	2.39	ABB Combustion Engineering	16x16	397287								SFP	
4702	S2B046	2	3/15/1986	24,937	2.39	ABB Combustion Engineering	16x16	398241								SFP	
4702	S2B057	2	3/15/1986	24,901	2.39	ABB Combustion Engineering	16x16	398730								SFP	
4702	S2B020	2	3/15/1986	24,890	2.38	ABB Combustion Engineering	16x16	398335								SFP	
4702	S2B074	2	3/15/1986	24,708	2.39	ABB Combustion Engineering	16x16	397774								SFP	
4702	S2B079	2	3/15/1986	24,656	2.39	ABB Combustion Engineering	16x16	397356								SFP	
4702	S2B009	2	3/15/1986	24,584	2.4	ABB Combustion Engineering	16x16	399231								SFP	
4702	S2B023	2	3/15/1986	24,581	2.39	ABB Combustion Engineering	16x16	398879								SFP	
4702	S2B004	2	3/15/1986	24,579	2.39	ABB Combustion Engineering	16x16	397728								SFP	
4702	S2B014	2	3/15/1986	24,578	2.4	ABB Combustion Engineering	16x16	397882								SFP	
4702	S2B056	2	3/15/1986	24,577	2.39	ABB Combustion Engineering	16x16	398731								SFP	
4702	S2B048	2	3/15/1986	24,575	2.39	ABB Combustion Engineering	16x16	398895								SFP	
4702	S2B002	2	3/15/1986	24,573	2.39	ABB Combustion Engineering	16x16	397830								SFP	
4702	S2B021	2	3/15/1986	24,534	2.39	ABB Combustion Engineering	16x16	398166								SFP	
4702	S2B013	2	3/15/1986	24,524	2.4	ABB Combustion Engineering	16x16	399264								SFP	
4702	S2B005	2	3/15/1986	24,466	2.39	ABB Combustion Engineering	16x16	397894								SFP	
4702	S2B019	2	3/15/1986	24,390	2.4	ABB Combustion Engineering	16x16	396901								SFP	
4702	S2B062	2	3/15/1986	24,374	2.39	ABB Combustion Engineering	16x16	399428								SFP	
4702	S2B070	2	3/15/1986	24,341	2.4	ABB Combustion Engineering	16x16	399726								SFP	
4702	S2B058	2	3/15/1986	24,265	2.39	ABB Combustion Engineering	16x16	398873								SFP	
4702	S2B059	2	3/15/1986	24,260	2.4	ABB Combustion Engineering	16x16	399303								SFP	
4702	S2B012	2	3/15/1986	23,852	2.4	ABB Combustion Engineering	16x16	399346								SFP	
4702	S2B076	2	3/15/1986	23,820	2.39	ABB Combustion Engineering	16x16	399199								SFP	
4702	S2B008	2	3/15/1986	23,804	2.39	ABB Combustion Engineering	16x16	398820								SFP	
4702	S2B054	2	3/15/1986	23,694	2.39	ABB Combustion Engineering	16x16	399859								SFP	

Unit 2 San Onofre Reactor Data (DOE Form GC-859 Schedule C)

Reactor	Assembly ID	Last Cycle	Shut Down Date	Discharge Burnup (round up)	OW Enrich (round down)	Fuel Manufacturer	Lattice Size	Total U	Non-Standard	Failed	Containerized	Fuel Rod(s) Removed	Replacement Rods (fueled)	Replaced Rods (non-fueled)	Other	Storage Location	Cycle: Total Failed	
4702	S2B011	2	3/15/1986	23,602	2.4	ABB Combustion Engineering	16x16	399320								SFP		
4702	S2B010	2	3/15/1986	23,587	2.4	ABB Combustion Engineering	16x16	399148								SFP		
4702	S2B063	2	3/15/1986	23,564	2.39	ABB Combustion Engineering	16x16	399554								SFP		
4702	S2A001	2	3/15/1986	19,306	1.88	ABB Combustion Engineering	16x16	428238								SFP	C2: 0	
4702	S2AT02	1	10/20/1984	15,707	1.89	ABB Combustion Engineering	16x16	425439								SFP		
4702	S2A025	1	10/20/1984	15,475	1.87	ABB Combustion Engineering	16x16	426326								SFP		
4702	S2A034	1	10/20/1984	15,285	1.88	ABB Combustion Engineering	16x16	426014								SFP		
4702	S2A037	1	10/20/1984	15,285	1.88	ABB Combustion Engineering	16x16	426674								SFP		
4702	S2A050	1	10/20/1984	15,276	1.87	ABB Combustion Engineering	16x16	426285								SFP		
4702	S2A038	1	10/20/1984	15,246	1.88	ABB Combustion Engineering	16x16	426559								SFP		
4702	S2A024	1	10/20/1984	15,233	1.87	ABB Combustion Engineering	16x16	426728								SFP		
4702	S2A059	1	10/20/1984	15,208	1.87	ABB Combustion Engineering	16x16	427017								SFP		
4702	S2A035	1	10/20/1984	15,196	1.87	ABB Combustion Engineering	16x16	426181								SFP		
4702	S2A033	1	10/20/1984	15,040	1.88	ABB Combustion Engineering	16x16	426118								SFP		
4702	S2A004	1	10/20/1984	15,032	1.88	ABB Combustion Engineering	16x16	427568								SFP		
4702	S2AT04	1	10/20/1984	14,827	1.88	ABB Combustion Engineering	16x16	427099								SFP		
4702	S2A011	1	10/20/1984	13,877	1.88	ABB Combustion Engineering	16x16	426221								SFP		
4702	S2A044	1	10/20/1984	13,711	1.89	ABB Combustion Engineering	16x16	425709								SFP	C1: 0	
1426	Total SFP Assemblies in Unit 2								606,832,981	15	0	1	0	1	0			