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	General/Scope		
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Comment Received From: Valerie Winn

Submitted On: 7/12/2017 Docket Number: 17-IEPR-01

PG&E_Attachment 1_Nuclear Data Request

Additional submitted attachment is included below.

Attachment 1 to PG&E's Response to May 31, 2017 CEC 2017 IEPR Nuclear Data Request

Application: <u>16-03-006</u>

(U 39 E)

Exhibit No.: (PGE-2)

Date: September 19, 2016

Witness: Francis W. Seymore

PACIFIC GAS AND ELECTRIC COMPANY

NUCLEAR DECOMMISSIONING COST TRIENNIAL PROCEEDING 2015

PREPARED TESTIMONY CHAPTER 2, UPDATED DIABLO CANYON POWER PLANT NUCLEAR DECOMMISSIONING COST STUDY

EXHIBIT NO. (PGE-2)



TABLE 2-8
ANNUAL COST DIFFERENCE WET SPENT FUEL STORAGE V DRY SPENT FUEL STORAGE (ONLY)

		Annual Station Cost (With Wet and Dry Spent Fuel Storage –	Annual Station Cost	Difference (Positive Number Indicates Wet Storage Incurs a Cost
		No Dismantling	(With Dry Spent Fuel	Greater Than Dry
Line		Activities)	Storage Only)	Storage)
No.	Cost Category	(Thousands, 2014 \$s)	(Thousands, 2014 \$s)	(Thousands, 2014 \$s)
1	Environmental Permits and Fees	\$2,309	-	\$2,309
2	Insurance	1,165	\$520	645
3	Property taxes	406	406	_
4	Plant energy budget	4,991	_	4,991
5	NRC Fees	1,054	_	1,054
6	NRC ISFSI Fees	_	416	(416)
7	Emergency Planning Fees	1,636	818	818
8	ISFSI Operating Costs	1,330	1,330	_
9	Security Staff Cost	49,447	7,092	42,355
10	Utility Staff Cost	14,818	1,631	13,187
11	Health physics supplies	555	_	555
12	Disposal of DAW generated	56		56
13	Total Difference			\$65,553