ASSESSMENT OF ENGINEERING PILOT PROGRAM DATA

Inspection Findings

	Green Findings	White or Greater Findings	Unresolved Items	Total Findings	Direct Inspection Hours (incl. contractors)
VY	8	0	1	8	910
VC Summer	3	0	1	3	830
Diablo Canyon	8	0	1	8	864
Kewaunee	9	0	1 ¹	10	728
Total	28	0	4	29	3332

Total Findings Per 1000 hours = 29/3332 x 1000 = 8.7

Comparison With Baseline Program Data

	Total Findings Per 1000 hours
Engineering Pilot Program	8.7
Current Engineering Team Inspection - IP 71111.21 - combined 2002- 2004 data ²	3.1
Baseline Program - Reactor Safety - 2004 data ³	5.9

¹The unresolved item at Kewaunee is being counted as an inspection finding since it has been determined to be a performance deficiency and remains to be assessed for risk significance

²Assumes 100 hours for contractors on half of inspections

³Excludes findings from special inspections and event response

Attachment 2

	Total Findings Per 1000 hours
Baseline Program - Team Inspections Only - 2004 data ⁴	6.9

Attachment 2

⁴Includes Fire Protection, SSDPC, and PI&R only