

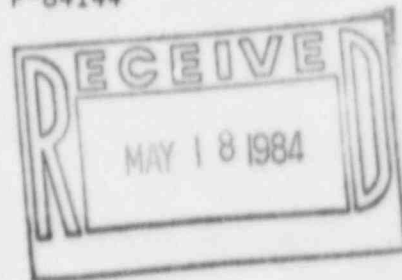


Public Service Company of Colorado

16805 WCR 19 1/2, Platteville, Colorado 80651

50-267

May 15, 1984
Fort St. Vrain
Unit #1
P-84144



Mr. Eric Johnson
Region IV
U.S. Nuclear Regulatory Commission
611 Ryan Plaza Drive
Suite 1000
Arlington, Texas 76011

SUBJECT: Segment 3 PIE Program
Reference: P-84104

Dear Mr. Johnson

Pursuant to our commitment to keep you informed of our PIE program plans, a list of fuel and reflector elements to be examined during the Segment 3 Post Irradiation Examination at Fort St. Vrain is attached for your reference. Note that all fuel elements from Region 18 as well as elements (Fuel Test Elements, Precharacterized Fuel Elements, and special fuel elements) from Regions 3, 13, and 22 will be examined.

Elements to be gamma scanned are noted; otherwise all elements listed will be examined by metrology.

Very truly yours,

Don Warembourg

Don Warembourg
Manager, Nuclear Production
Fort St. Vrain Nuclear
Generating Station

DWW/dal

Attachment

cc: Mr. Dick Ireland
Mr. Jim Miller

8405220344 840515
PDR ADOCK 05000267
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1/1

Attachment

Region	Core Location	Serial Number	Fuel		Gamma Scan	
			Yes	No	Yes	No
3	6.09	1-2943	X		X	
13	1.03	2-2781	X		X	
13	3.06	1-2606	X		X	
13	5.03	42-1005		X		X
13	5.10	42-1008		X		X
13	3.09	1-0335	X		X	
22	6.06	8-0206	X		X	
22	3.06	5-2191	X		X	
22	10.06	41-1004		X		
22	2.06	5-0751	X		X	
22	4.06	5-2104	X		X	
18	1.03	2-1707	X			X
18	1.04	2-2815	X			X
18	1.05	2-1120	X		X	
18	1.06	2-0265	X		X	
18	1.07	2-1950	X			X
18	1.08	3-0787	X			X
18	1.09	18-1008		X	X	
18	2.04	1-0684	X			X
18	2.05	1-1990	X			X
18	2.06	1-2447	X		X	
18	2.07	1-0443	X			X
18	2.08	1-1621	X			X
18	2.09	1-2563	X			X
18	2.10	17-1182		X	X	
18	3.04	4-0463	X			X
18	3.05	1-0192	X			X
18	3.06	1-1228	X		X	
18	3.07	1-1817	X			X
18	3.08	1-0091	X			X
18	3.09	1-1049	X			X
18	3.10	17-1128		X	X	

18	4.03	17-1394		X	X	
18	4.04	1-1018	X		X	
18	4.05	1-0305	X		X	
18	4.06	1-2351	X		X	
18	4.07	1-2939	X		X	
18	4.08	1-2396	X		X	
18	4.09	1-0530	X		X	
18	4.10	17-1270		X	X	
18	5.04	1-2282	X			X
18	5.05	1-1555	X			X
18	5.06	1-1397	X		X	
18	5.07	1-4304	X			X
18	5.08	1-1796	X			X
18	5.09	1-2640	X			X
18	5.10	17-1412		X	X	
18	6.04	1-0647	X			X
18	6.05	1-1410	X			X
18	6.06	1-0873	X		X	
18	6.07	1-5217	X			X
18	6.08	1-1337	X			X
18	6.09	1-1805	X			X
18	6.10	17-1409		X	X	
18	7.03	17-1371		X	X	
18	7.04	1-1612	X			X
18	7.05	1-0974	X			X
18	7.06	1-1918	X		X	
18	7.07	1-1773	X			X
18	7.08	1-0536	X			X
18	7.09	1-0715	X			X
18	7.10	17-1388		X	X	

Note: 1) All blocks will undergo meterology