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Thu, 16 May 2002 12:55:23-0400 (EDT)
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From: "Hale, Susie" [shale2@tva.gov](mailto:shale2@tva.gov)
To: "Hale, Susie" [shale2@tva.gov](mailto:shale2@tva.gov)
Subject: Browns Ferry Nuclear Decision
Date: Thu, 16 May 2002 12:55:21 -0400
Return-Receipt-To: "Hale, Susie" [shale2@tva.gov](mailto:shale2@tva.gov)
MIME-Version: 1.0
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Over the last month and a half, I've been keeping you up do date with the decision-making process regarding the potential restart of Browns Ferry Unit 1 in Decatur, Alabama.

At today's Board Meeting in Huntsville, Alabama, the TVA Board approved a staff recommendation to restart Unit 1 at Browns Ferry Nuclear Plant and seek license extensions for the other two units. Units 2 and 3 at Browns Ferry currently rank amongst the top 5 in the country and world respectively.

The recommendation was based upon extensive studies into the environmental impact, cost, schedule, and power needs of the TVA region. These studies showed the following:

Proceeding with the license extensions and Unit 1 restart is the best business decision for TVA, as we position ourselves for competition and determine the most cost-effective way to meet the future power needs of the TVA region.

Operating the unit will have no significant, adverse impacts on the environment.

Operation of all three units at Browns Ferry over an extended license period can reduce TVA's delivered cost of power relative to the market.

Nuclear power has proven to be a reliable and low-cost source of

TVA will be able to continue the trend of debt reduction, but at a slower pace until the unit resumes operation.

The total cost of Unit 1 's recovery will be between $\$ 1.7$ and $\$ 1.8$ billion.

The timeline for Unit 1 's recovery is approximately 5 years.
TVA Nuclear has become a benchmark of excellence in the industry, and we are excited to continue that trend of excellence as we restart Unit 1 and extend the operations of Units 2 \& 3. This decision will allow TVA to further diversify our mix of generation assets, which is one of the goals outlined in the Administration's energy policy. Broadening our mix of generation assets will also allow us to effectively manage fuel price trends, such as spikes in natural gas prices.

The attached news release contains quotes from the Board and other information regarding the decision. Thank you for your support, and please call me if I can help answer any questions.

Susie Hale
662-338-3163
------_=_NextPart_001_01C1FCFA.775160D0
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 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA АААААААААААААААААААААААААААААААААААААААААААААААААААААААААААААААААААААААААААА AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA $A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A$ $А А А A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A$ $A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A$ AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA $А А А A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A$ AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABQAPAASAAEAnAAPAAMAAAAAAAAAABCAABA 8 f $8 \mathrm{CAFwADAAAAAAAAAAAAAYATgBvAHIAbQBhAGwAAAAZAAAAFKR4ADEkADUkADckADgkADIEAgBI}$ JAAAHABDShgATO ODAFFKAwB $\operatorname{SAEEbUg}$ JBHNICQROSAkEAAAAAAAAAAAAAAAAAAAAAAAARABBQP L / oQBEAAwBAAAAAAAAAAAWAEQAZQBmAGEAdQBsAHQAIABQAGEAcgBhAGcAcgBhAHAAaAAgAEYAbwBu $A H Q A A A A A A F Y A Q D z / 7 M A V g A M A Q A A A A A A A A A A D A B U A G E A Y g B s A G U A I A B O A G 8 A C g B t A G E A b A A A A C A A$ Ol YLAB $22 A w A A N N Y G A A E F A w A A N N Y G A A E K A 2 w A Y \mp Y D A A A C A A s A A A A O A G s A 9 P / B A C g A A A E A A A A A A A A A$ AAcATgBvACAATABpAHMAdAAAAAIADAAAAAAAgAD + T / H / AgCAAAwAAAAAAAAAAAAZAEIAdQBzAGkA bgBlAHMAcwAgAFUAbgBpAHQAIABOAGEAbQBlACAAUABhAGcAZQAgADIAAAAVAA $8 A M S Q A N S Q A N y Q A$

OCQAOUQCAEgkAAAdAEIqAUNKLABfSAEEbUgJBHBoAAAAAHNICQR0SAkEAHoA/k/x/wIBegAMAAAA AAAAAAAADQBUAFYAQQAgAEIATwBEAFkAIABDAE8AUABZAAAAJwAQAAMkAw+EIwIUpHgAMSQANSQA NyQAOCQAOUQCAEgkAF 6EIwJhJAMAHQBCKgFDShYAX0gBBG1ICQRwaAAAAABzSAkEdEgJBAB+AP5P 8f8SAX4ADAAAAAAAAAAAABcAVABWAEEAIABCAHUAcwBpAG4AZQBzAHMAIABVAG4AaQB0ACAAUABn AC4AIAAxAAAAFQARADEkADUkADckADgkADlEAgBIJAAAIAA1CIFCKgFDS jAAX0gBBG1ICQRwaAAA $A A B z S A k E d E g J B I Q A / k / x / y I B h A A M A A A A A A A A A A A E Q B U A F Y A Q Q A g A F A A V Q B M A E w A T w B V A F Q A I A B R$ AFUATwBUAEUAAAAfABIAEmRoAQEAFKR4ADEkADUkADckADgkADlEAgBIJAAAKAA2CIFCKgFDShgA TOoCAFFKAgBfSAEEbUgJBHBoAAAAAHNICQR0SAkElAD+T/H/MgGUAAwAAAAAAAAAAAAeAFQAVgBB ACAAUwB1AGIALQBnAHIAbwB1AHAAIABvAHIAIABTAHUAYgBqAGUAYwB0ACAAUABnAC4AIAAxAAA FQATADEkADUkADckADgkADlEAgBIJAAAKAA1CIFCKgFDShwAT0oCAFFKAgBfSAEEbUgJBHBOAAAA AHNICQR0SAkElAD+T/H/QgGUAAwAAAAAAAAAAAAeAFQAVgBBACAAUwB1AGIALQBnAHIAbwB1AHAA IABvAHIAIABTAHUAYgBqAGUAYwB0ACAAUABnAC4AIAAyAAAAFQAUADEkADUkADckADgkADlEAgBI JAAAKAA1CIFCKgFDShgAT0oCAFFKAgBfSAEEbUgJBHBOAAAAAHNICQR0SAkEcAD+T/H/UgFwAAwA AAAAAAAAAAAQAFQAVgBBACAAUAByAG8AagBlAGMAdAAgAE4AYQBt AGUAAAAVABUAMSQANSQANYQA OCQAOUQCAEgkAAAfADUIgUNKGABPSgIAUUoCAF9IAQRtSAkEc0gJBHRICQQAlgD+T/H/YgGWAAwA AAAAAAAAAAAmAFQAVgBBACAASQBuAHQAcgBvAGQAdQBjAHQAbwByAHkAIABCAG8AZAB5ACAAQwBv AHAAeQAgAGkAbgAgAFAAcgBvAGoAZQBjAHQAcwAAABUAFgAxJAA1JAA3JAA4 JAA5RAIASCQAABkA QioBX0gBBG1ICQRwaAAAAABzSAkEdEgJBABMAP5PYQFyAUwADAAAAAAAAAAAABgAUAByAG8AagBl AGMAdAAgAEQAZQBzAGMAcgBpAHAAdABpAG8AbgAgAFQAZQB4AHQAAAACABcAAABmAP5PEQGCAWYA DAAAAAAAAAAAACMAVABWAEEAIABCAHUAcwAuACAAVQBuAGkAdAAgAE4AYQBtAGUAIABmAG8AcgAg AEIAdQBzAC4AIABVAG4AaQB0ACAARgBTAAAAAgAYAAQAQ000APYA/k/x/5IB9gAMAAAAAAAAAAAA EQBUAFYAQQAgAEIAdQBsAGwAZQB0AGUAZAAgAFQAZQB4AHQAAACTABkACiYKC0b/Bw+EiwMRhJj+ EmRoAQEAFKR4ADEkADUkADckADgkADlEAgA+xlT/AQAIAAABAAAAAQBoAQAAAAAAALfwAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABI JABUZgAAAP9ehIsDYISY/gAlAEIqAUNKGABPSgIAUUoCAF9IAQRtSAkEcGgAAAAAc0gJBHRICQQA bAD $+\mathrm{T} / \mathrm{H} / \circ \mathrm{gFsAAwAAAAAAAAAAAMAFQAVgBBACAAUwB1AGIALQBoAGUAYQBkAAAAJQAaAA+EIwIT}$ pHgAFKQ8ADEkADUkADckADgkADlEAgBIJABehCMCABMANQiBX0gBBG1ICQRzSAkEdEgJBACmAP5P 8f+yAaYADAAAAAAAAAAAACcAVABWAEEAIABQAHIAbwBkAHUAYwB0AC8AQwBhAHAAYQBiAGkAbABp AHQAeQAgAG8AcgAgAFMAdQBiAGoAZQBjAHQAIABQAGcALgAgADEAAAAVABsAMSQANSQANyQAOCQA OUQCAEgkAAAoADUIgUIqAUNKHABPSgIAUUoCAF9IAQRtSAkEcGgAAAAAC0gJBHRICQSCAP5P8f/C AYIADAAAAAAAAAAAAA 8 AQwBPAEwAVQBNAE 4AIABIAEUAQQBEAEkATgBHAFMAAAAdABwADCYFAAFA CwAxJAA1 JAA3JAA 4 JAA5RAIASCQAACsANQiBOwiBQioBQ0oYAE 9KAgBRSgIAX0gBBG1ICQRwaAAA AABzSAkEdEgJBACAAP5P8f/SAYAADAAAAAAAAAAAAA0AVABWAEEAIABIAGUAYQBkACAATABpAG4A ZQAAACMAHQADJAEPhFYAMSQANSQANyQAOCQAOUQCAEgkAF6EVgBhJAEAKAA+KgFCKgFDShgAT0oC AFFKAgBfSAEEbUgJBHBoAAAAAHNICQR0SAkEZgD+TwEA $4 g F m A A w A A A A A A A A A A A N A F Q A V g B B A C A A$ QgBvAGQAeQAgAFQAZQB4AHQAAAAgAB4ADcYFAAFACwAPhPL/EYTQAhJkpAEBAF 6E8v9ghNACEQBC KgFPSgIAUUoCAHBOAAAAAABaAP 5P0QHyAVoADAAAAAAAAAAAABOAVABWAEEAIABEAGUAZgBhAHUA bAB0ACAAUABhAHIAYQBnAHIAYQBwAGgAIABGAG8AbgB0AAAACAAfAAMkAGEkAAMAP ioAAH4A/k/x /wICfgAMAAAAAAAAAAAAFwBUAFYAQQAgAEIAdQBzACAAVQBuAGkAdAAgAE4AYQBtAGUAIABQAGcA LgAgADEAAAAVACAAMSQANSQANYQAOCQAOUQCAEgkAAAgADUIgUIqAUNKMABfSAEEbUgJBHBOAAAA AHNICQR0SAkEfgD+T/H/IgJ+AAwAAAAAAAAAAAAYAFQAVgBBACAAQgB1AHMALgAgAFUAbgBpAHQA IABOAGEAbQBlACAAUABnAC4AIAAyAAAAFQAhADEkADUkADckADgkADlEAgBIJAAAHQBCKgFDSiwA X0gBBG1ICQRwaAAAAABzSAkEdEgJBACmAP5P8f8iAqYADAAAAAAAAAAACCAVABWAEEAIABQAHIA bwBkAHUAYwB0AC8AQwBhAHAAYQBiAGkAbABpAHQAeQAgAG8AcgAgAFMAdQBiAGoAZQBjAHQAIABQ AGcALgAgADIAAAAVACIAMSQANSQANyQAOCQAOUQCAEgkAAAoADUIgUIqAUNKGABPSgIAUUoCAF 9 I AQRt SAkEcGgAAAAAc0gJBHRICQQ6AClAogAxAjoADAAAAAAAAAAAAAsAUABhAGcAZQAgAE4AdQBt AGIAZQByAAAADABPSgIAUUoCAGtI5AQ0AB9AAQBCAjQADAAAAAAAAAAAAAYASABlAGEAZABlAHIA AAANACQADCYIAALgEMAhAQIAAACKAP 5P8£9SAooADAAAAAAAAAAAABMAVABWAEEAIABDAE8ATABV AE0ATgAgAEgARQBBAEQASQBOAEcAUwAAAB0AJQANxgUAAUALADEkADUkADckADgkADlEAgBIJAAA KwA1CIE7CIFCKgFDShgAT0oCAFFKAgBfSAEEbUgJBHBOAAAAAHNICQR0SAkEAIIA/k/x/2ICggAM AAAAAAAAAAAAFABUAFYAQQAgAEQAZQBzAGMAcgBpAHAAdABpAG8AbgAgAFQAZQB4AHQAAAAVACYA MSQANSQANYQAOCQAOUQCAEgkAAApAEIqAUNKGABFSAIATOOCAFFKAgBfSAEEbUgJBHBOAAAAAHNI CQROSAkEAHwA/k/x/3ICfAAMAAAAAAAAAAAAEABUAFYAQQAgAE0AYQBpAGwAZQBkAC8AZgBhAHgA ZQBkAAAAGwAnAAMkAjEkADUkADckADgkADlEAgBIJABhJAIAJQBCKgFDShgAT0oCAFFKAgBfSAEE bUgJBHBoAAAAAHNICQR0SAkEAHgA/k/x/4ICeAAMAAAAAAAAAAAAEQBUAFYAQQAgAEOAZQBkAGkA YQAgAEMAbwBuAHQAYQB jAHQAAAAVACgAMSQANSQANyQAOCQAOUQCAEgkAAAlAEIqAUNKGABPSgIA UUoCAF 9 IAQRt SAkEcGgAAAAAc $0 \mathrm{gJBHRICQQAkgD+T/H/kgKSAAwAAAAAAAAAAACAFQAVgBBACAA}$ TgBlAHcAcwAgAFIAZQBsAGUAYQBzAGUAIABQAGEAZwBlACAASABlAGEAZABlAHIAAAAVACkAMSQA NSQANYQAOCQAOUQCAEgkAAAPAECIZABCKgFDSigATOoCAFFKAgBfSAEEbUgJBHBOAAAAAHNICQR0 SAkEAJAA/k/x/6ICkAAMAAAAAAAAAAAAGwBUAFYAQQAgAE0AZQBkAGkAYQAgAEEAbABlAHIAdAAg AFAAYQBnAGUAIABIAGUAYQBkAGUAcgAAABUAKgAxJAA1 JAA3JAA4JAA5RAIASCQAACkAQIhkAEIq AUNKKABPSgIAUUoCAF 9IAQRtSAkEcGgAAAAAc0gJBHRICQQAVAD+T5ECsgJUAAwAAAAAAAAAAA AFQAVgBBACAARgBhAGMAdAAgAFMAaABlAGUAdAAgAFAAYQBnAGUAIABIAGUAYQBkAGUAcgAAAAIA KwADADsIgQCAAP 5P8f/CAoAADAAAAAAAAAAAAA8AVABWAEEAIAAiAE0ATwBSAEUAIgAgAFQAZQB4 AHQAAAAfACwAAyQCFKTIADEkADUkADckADgkADlEAgBIJABhJAIAKAA7CIFCKgFDShgAT0oCAFFK

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 AAAAAACYAAAAADAAAAAAAAAgAAAAIAAAAAAAAAAAAAAMAAAAAAWAAAAAAAAIAAAACAAAAAAAA AAAAA JgAAAAMMAAAAAAAACAAAAAgAAAAAAAAAAAAACYAAAAADAAAAAAAAAAgAAAAIAAAAAAAAA


 mAAAAAAwAAAAAAAAAIAAAACAAAAAAAAAAAAAAJgAAAAAMAAAAAAAAACAAAAAgAAAAAAAAAAAACY AAAAADAAAAAAAAAAgAAAAIAAAAAAAAAAAAAAmAAAAAAwAAAAAAAAAIAAAACAAAAAAAAAAAAA JgA AAAAMAAAAAAAACAAAAAgAAAAAAAAAAAAACYAAAAADAAAAAAAAAAgAAAAIAAAAAAAAAAAAAMAAA AAAwAAAAAAAAAIAAAACAAAAAAAAAAAAAA JgAAAAAMAAAAAAAAACAAAAAgAAAAAgAAAAAAACYAAA ADAAAAAAAAAAgAAAAIAAAAAAAAAAAAAAmAAAAAAwAAAAAAAAAIAAAACAAAAAAAAAAAAAAJhAAAAk MAAAAAAAAACAAAAAgAAAAPgAAAAAgAeYQAAAADAAAAAAAAAAgAAAAIAAAAAAAAAAAAAAmEAAACQw AAAAAAAAAIAAAACAAAAAAAAAAAAAAUhAAAAAMAAAAAAAAACAAAAAgAAAAAAAAAAAgACYQAAAODAA AAAAAAAAgAAAAIAAAAAAAAAAAAAmEAAAAAwAAAAAAAAAIAAAACAAAAAAAAAACAAAgAAAAAAAA AAAAAAAAAAAAAAAGKGUAAgAAAeYAAAAK $\begin{aligned} & A A A A A A A A A A g A A A A I A A A A A A A A A A A A A M A A A C O W A A A A ~\end{aligned}$ AAAAAIAAAACAAAAAAAAAAACAAJgAAAAAMAAAAAAAAACAAAAAgAAAAAAAAAAAACYAAAAADAAAAA AAAAgAAAAIAAAAAAAAAAAIAAmAAAAAAwAAAAAAAAAIAAAACAAAAAAAAAAAAAAJgAAAAAMAAAAAAA AACAAAAAgAAAAAAAAAA $g A C Y A A A A A A A A A A A A A A G A A A I A a A A I A A A B A A A H A A A A A E A A A A A A A A$ AwAAAEcAAABIAAAAKAEAAA4CAADHAwAArQQAAEEGAADbBwAA9ggAAOAJAAD zCwAA $2 w w A A N U M A A D W$ DAAAHw 0AAEONAABZDQAAdQ0AAJcNAADCDQAAmAAAAAAwAAAAAAAAAIAAAACAAAAAAAAAAAAAA JgA AAAAMAAAAAAAAACAAAAAgAAAAAAAAAAAAACYAAAAADAAAAAAAAAAgAAAAIAAAAAAAAAAAAAMgAA AAAwAAAAAAAAAIAAAACAAAAAAAAAAAAAB5gAAAAAMAAAAAAAAACAAAAAgAAAAAAAAAAAACYAAAA ADAAAAAAAAAgAAAAIAAAAAAAAAAAAAMAAAAAAWAAAAAAAAAIAAAACAAAAAAAAAAAAA JOAAAAA MAAAAAAAAACAAAAAgAAAAAAAAAAAAAYAAAAADAAAAAAAAAAgAAAAIAAAAAAAAAAAAAMgAAAAAw AAAAAAAAAIAAAACAAAAAAAAAAAAAB5gAAAAAMAAAAAAAAACAAAAAgAAAAAAAAAAAAACYAAAAADAA AAAAAAAAgAAAAIAAAAAAAAAAAAAAMAAAAAAWAAAAAAAAAIAAAACAAAAAAAAAAAAAAJPAAAAMAAA AACAAAAAgAAAAAAAAAAAACaAAAAADAAAAAAAAAAgAAAAIAAAAAAAAAAAAAHAAAAAAWAAAAAAA AIAAAACAAAAAAAAAAAAAAK 4 6ATAAAAAAAAAAAAEAAAABAAAAAAAAA g EkwCAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAUAAAAFAAAABQAAAAkAAAASAAAAEgAAABIAAAASAAAAEgAAABIA AAASAAAAFQAAAAAGAAC 6FQAAwRUAAAsAAAAPAAAAAAYAAHUVAADBFQAADAAAAA4AAAAABgAAwBUA 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AAnwEAAAAAAAAAAAAAAAIE4AACBOAAACAArwCAAAAAQEAAABAgAAEwAL8AYAAACIAwAAAABTACLx HgAAAI 8DAAAAAJADAQAAAJEDAAAAAJIDAQAAAL8DAAAAgAAAEPAEAAAAAQAAAAAAEfAEAAAAAQAA AA 8 ABPC6AAAAAgAK8AgAAAAFBAAAAgoAAOMAC/B+AAAAQgEgTgAAQwEgTgAARcEUAAAARsEQAAAA fwEBAAEAvwEAABAAwAEAAAAAywEAAAAA0AEAAAAA0QEAAAAA1wECAAAA/wEQABgAPwIAAAIAiAMA AAAABQAFAPD / AAAAAAAAIE $4 g T i B O I E 4 A A A A A A A F A A g A A g A A Q A C s B A A A r A C A A A A P 8 B A A A A A A A A A$ AAAAACBOAAAgTgAAAAAR8AQAAAABAAAADwAE8H4AAAASAArwCAAAAAYEAAACCgAAkwAL8DYAAACA AAAAAgCBAAAAAACCAAAAAACDAAAAAACEAAAAAAC/AQAAEADLAQAAAAD/AQAACAA/AgAAAgAAAA/w EAAAAAAAAAAAAAAAIE4AACBOAAAAABHwBAAAAAEAAAAAAA3wBAAAAAAAAgAPAAPwxAEAAA 8 ABPB0 AAAAAQAJ8BAAAAAAAAAAAAAAACBOAAAgTgAAAgAK8AgAAAAHBAAAAQIAABMAC/AGAAAA IAMAAAAA UwAi 8R4AAACPAwAAAACQAwEAAACRAwAAAACSAwEAAAC/AwAAAIAAABDwBAAAAAIAAAAAABHwBAAA AAEAAAAPAATwugAAAAIACvAIAAAACAQAAAIKAAD jAAvwfgAAAEIBIE4AAEMBIE4AAEXBFAAAAEbB EAAAAH8BAQABAL8BAAAQAMABAAAAAMsBAAAAANABAAAAANEBAAAAANcBAgAAAP 8BEAAYAD8CAAAC 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