

From: Susan D. Radzinski [mailto:sradz@lanl.gov]
Sent: Thursday, December 21, 2006 1:26 PM
To: Folk, Kevin T.
Subject: Fwd: Re: Fwd: Utility Data for TA-18 and TA-21

Happy holidays, Kevin.

Susan

X-Sieve: CMU Sieve 2.2
X-Sender: 114997@omega-mail.lanl.gov (Unverified)
X-Mailer: QUALCOMM Windows Eudora Version 5.2.0.9
Date: Mon, 18 Dec 2006 14:26:12 -0700
To: "Susan D. Radzinski" <sradz@lanl.gov>
From: Maura Miller <mauram@lanl.gov>
Subject: Re: Fwd: Utility Data for TA-18 and TA-21
X-PMX-Version: 4.7.1.128075

Susan,

Here is my remaining information for the electrical for TA-21. Sorry for my delay and let me know if you have any questions or trouble with any of the attachments.

Respectfully Submitted,
Maura

At 10:51 AM 12/18/2006 -0700, you wrote:

Maura,

Please don't forget about me. Thank you.

Susan

At 09:05 AM 12/13/2006, you wrote:

Susan,

I can only supply electrical usage for TA-18. I have water, gas, and electric usage specific for the TA-21 steam plant. I believe there are some sole feeders for electrical usage for TA-21, but I don't have any other utility data. I will work on supplying you with what I do have.

Maura

At 08:33 AM 12/13/2006 -0700, you wrote:

Maure,

I have yet another request for utilities consumption data. Will you please send me the following data requested by Kevin Folk? Many thx.

Susan

X-Sieve: CMU Sieve 2.2
Subject: Utility Data for TA-18 and TA-21
Date: Tue, 12 Dec 2006 12:09:02 -0500
X-MS-Has-Attach:
X-MS-TNEF-Correlator:
Thread-Topic: Utility Data for TA-18 and TA-21
Thread-Index: AcceEDkSuJmh31chR76ySp6ki0XUrg==
From: "Folk, Kevin T." <KEVIN.T.FOLK@saic.com>
To: <sradz@lanl.gov>
X-OriginalArrivalTime: 12 Dec 2006 17:09:03.0143 (UTC) FILETIME=[3934F370:01C71E10]
X-Proofpoint-Virus-Version: vendor=fsecure engine=4.65.5446:2.3.11,1.2.37,4.0.164
definitions=2006-12-12_04:2006-12-12,2006-12-10,2006-12-12 signatures=0
X-Proofpoint-Spam: 0
X-PMX-Version: 4.7.1.128075

Susan:

My apologies but another request. Would you be able to provide FY05 electric power, natural gas, and water usage for TA-18 and TA-21? This information would be used to provide a frame of reference for our DD&D estimates in Appendix H of the SWEIS.

Kevin

Kevin T. Folk, Senior Analyst
*Engineering & Infrastructure
Compliance and Nuclear Engineering Division
Science Applications International Corporation
20201 Century Boulevard, 3rd Floor
Germantown, MD 20874
301-353-8347 [Office]
301-606-6300 [Cell]
301-428-3713 [Fax]*

Susan D. Radzinski
Environmental Protection Division
Risk Reduction Office
Project Lead Annual SWEIS Yearbook
Los Alamos National Laboratory
P. O. Box 1663, MS K404
Los Alamos, NM 87545

Voice: 505-667-1838
e-mail: sradz@lanl.gov

*Maura D. Miller
Metering Program Administrator
KSL / Utilities Division
505-665-9240
fax 665-1126 / pager - 104-3501*

TA-21 Electric Feeder EA-4

October 2005	205,095 kw
November 2005	187,265 kw
December 2005	180,160 kw
January 2006	204,840 kw
February 2006	171,654 kw
March 2006	193,363 kw
April 2006	171,938 kw
May 2006	168,776 kw
June 2006	150,629 kw
July 2006	149,506 kw
August 2006	126,484 kw
September 2006	118,014 kw
October 2006	124,444 kw
November 2006	125,091 kw