

BONNEY FORGE

CEDAR & MEADOW STREETS
P.O. BOX 359
ALLENTOWN, PA 18105
(800) 345-7546 (215) 435-9611
TELEX 847453

May 24, 1985

Director, Office Of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Attn: Dr. W. F. Anderson
M.S. 359 E/W

Dear Dr. Anderson,

In response to your letter of 4/24/85, we have reviewed the data enclosed. The following must be added to sublist sheet 'A' -

- 1). Joliet Valves, Job 5758, It. 2, 2 pcs., Heat 404DD, F304, P.O. 10125, 14-12 x 3 WOL
- 2). Taylor Forge Canada Ltd, Job 8724, It. 142, 16 pcs., Heat 274AA, A105, P.O. T0292, Rev. 3, 26 (1.0) x 10(1.125) WOL

The following may be deleted from sublist sheet 'A' as each of these pieces has been successfully analyzed for chemistry -

Line Items 43, 44, 45, 46, 47, 48, 49

In addition, I have enclosed copies of the Bonney Forge letter dated 8/2/84 and the Bonney Forge response to Guyon Alloys' letter dated 5/7/84.

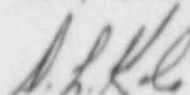
Based on the information contained on Bonney Forge letter dated 8/2/84, all items with those particular heat numbers may be deleted from total listing sheet 'A'.

No additional information is available on any other items at this time. I would appreciate a copy of the revised data sheets when they are available.

If you have any further questions or comments, please do not hesitate to call

Very truly yours,

B505300192 B50524
PDR ADOCK 05000010
S PDR



D. L. Kale
Product Engr'g Supvr.

DLK/cmd
Encl.

cc: P. R. Benavides

IE19
11

August 2, 1984

Commonwealth Edison
P. O. Box 767
Chicago, IL 60690

Attn: Mr. Paul Donavin
Project Engineering Div.

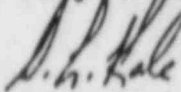
RE: A) Bonney Notification Letter Dated 2/15/84

Gentlemen,

It has come to our attention through additional research at our main office in Allentown, Pa., that the following heat numbers were included in reference (A) in error. Complete documentation exists on these heat numbers to indicate they were purchased in accordance with NA3700 and/or NCA3800.

We regret any inconvenience this may have caused. Please delete all reference to the following heat numbers: BL53, BM58, BM65, BM79, BN66, BN75, BP13, BR07, BR21, BR22, BR57, BR85, BU94, FV14, BX34, BX35, and BX45.

Very truly yours,



D. L. Kale
Quality Control Manager

cc: P.R.Benavides



Bonney Forge

Gulf + Western Manufacturing Company

201 West Mount Street, Carlinville, Illinois 62626
(217) 854-9611, TWX: 910-663-2651

June 15, 1984

Guyon Alloys, Inc.
950 S. Fourth St.
Harrison, NJ 07029

Attn: George H. Grunthaler

RE: Your Letter of May 7, 1984

Dear Mr. Grunthaler,

Enclosed please find a copy of the completed list which you included in your letter referenced above. Please note that two of our job numbers have been removed from the list because of the following reasons:

Job No. 8268 item #349	300 pcs. Chemical check performed
Job No. 0753 item #4	10 pcs. Pieces being returned
Job No. 0753 item #5	20 pcs. Pieces being returned

Copies of the letter and telex referencing these items are enclosed.

If you have any further questions or comments, please do not hesitate to call.

Sincerely,

A handwritten signature in dark ink, appearing to read 'D. L. Kale'.

D. L. Kale
Quality Control Manager

Enclosure

cc: P.R.Benavides

GUYON ALLOYS			PAGE 1 OF 2												BONNEY FORGE	
Order No.	Item No.	No. Pcs.	Description	Spec/Grade	Heat Code	#1	#2	#3	#4	#5	#6	#7	#8	#9	Order/Job #	Item No.
A-22665-NW	14.	3	16" x 16" Std. Weldolets	SA-105	210P	Y	N	N	N	N	N	N	N	N	9825	14.
	15.	2	18" x 16" Ditto	SA-105	437K	Y	N	N	N	N	N	N	N	N	9825	15.
A-25409-NW	45.	1	48" x 30" Std. Weldolet	SA-105	389AA	Y	N	Y	N	N	N	N	N	N	0519	45.
A-28539-NW	47.	60	3/8" 3M SW Half Couplings (a)	SA-105	BR56	Y	N	Y	N	N	N	N	N	N	2805	77.
	164.	55	3/8" 6M SW Couplings	SA-105	BR57	Y	N	Y	N	N	N	N	N	N	2805	164.
	172.	55	3/8" 6M SW Half Couplings	SA-105	BR57	Y	N	Y	N	N	N	N	N	N	2805	172.
A-34359-NW	54.	4	2" x 1" 3M Sockolets	SA-182 F304L	554Z	Y	N	Y	N	N	N	N	N	N	4505	55.
	67.	1	1" x 3/4" 3M Sockolet	SB-462 20CB3	387BB	Y	N	Y	N	N	N	N	N	N	3389	4.
A-31273-N	1.	3	10" x 8" XH Weldolets (b)	SA-234 WFB	342DD	Y	N	Y	N	N	N	N	N	N	4162	1.
A-33293-NC	1.	53	1/2" 3M SW Couplings	SA-182 F316	478DD	Y	N	N	N	N	N	N	N	N	3542	1.
		147	Ditto (c)	Ditto	479DD	Y	N	N	N	N	N	N	N	N	3542	1.
A-31305-N	1.	1	12" x 8" XH Weldolet (b)	SA-234 WFB	342DD	Y	N	Y	N	N	N	N	N	N	4204	1.
A-31377-N	1.	1	10" x 8" XH Weldolet	SA-105	345DD	Y	N	Y	N	N	N	N	N	N	4282	1.
A-44917-NW	100.	10	3 1/4"-3" x 1 1/4" 3M Sockolets	SA-182 F304L	161A	Y	N	Y	N	N	N	N	N	N	5011	100.
	101.	10	5"-4" x 1 1/4" 3M Sockolets	Ditto	161A	Y	N	Y	N	N	N	N	N	N	5011	101.
	102.	10	8"-6" x 1 1/4" 3M Sockolets	Ditto	161A	Y	N	Y	N	N	N	N	N	N	5011	102.
	103.	10	18"-10" x 1 1/4" 3M Sockolets	Ditto	161A	Y	N	Y	N	N	N	N	N	N	5011	103.
	104.	10	36"-20" x 1 1/4" 3M Sockolets	Ditto	161A	Y	N	Y	N	N	N	N	N	N	5011	104.
A-31711-LAN	306.	25	1 1/4" 3M SW Half Couplings	SB-164 MW00	224A	Y	N	Y	N	N	N	N	N	N	4611	306.
A-45418-NW	1.	1	18" x 8" XH Weldolet (b)	SA-105	342DD	Y	N	Y	N	N	N	N	N	N	4706	1.
A-34126-NW	2.	1	3" x 3/4" 6M SW Latrolet	SA-182 F316	546A	Y	N	Y	N	N	N	N	N	N	7594	2.
A-51469-NW	22.	19	2" 3M SW Couplings	SA-182 F304	BR93	Y	N	Y	N	N	N	N	N	N	9026	103.
		9	Ditto	Ditto	BL03	Y	N	Y	N	N	N	N	N	N	9026	103.
	58.	50	8"-3" x 1/2" XH Nipolets	SA-105	EG72	Y	Y	Y	N	N	N	N	N	N	9026	65.
	59.	50	36"-10" x 1/2" XH Nipolets	SA-105	EG72	Y	Y	Y	N	N	N	N	N	N	9026	66.
	70.	50	12"-8" x 1 1/4" XH Nipolets	SA-105	BJ57	Y	Y	Y	N	N	N	N	N	N	9026	77.
	71.	50	24"-14" x 1 1/4" XH Nipolets	SA-105	BJ57	Y	Y	Y	N	N	N	N	N	N	9026	78.
	79.	20	36"-8" x 1/2" XOH Nipolets (e)	SA-105	BU94	Y	N	Y	N	N	N	N	N	N	9026	86.
	81.	20	36"-8" x 1/2" XOH Nipolets	SA-105	BU94	Y	N	Y	N	N	N	N	N	N	9026	88.
	83.	20	6"-2 1/4" x 1/2" XOH Nipolets	SA-105	BU94	Y	N	Y	N	N	N	N	N	N	9026	90.
	106.	37	5"-3" x 3/4" XH Nipolets	SA-182 F304	521S	Y	N	Y	N	N	N	N	N	N	9026	47.
	107.	50	12"-6" x 3/4" XH Nipolets (f)	Ditto	521S	Y	N	Y	N	N	N	N	N	N	9026	48.
	108.	49	36"-14" x 3/4" XH Nipolets	Ditto	521S	Y	N	Y	N	N	N	N	N	N	9026	49.
		1	Ditto	Ditto	588Z	Y	N	Y	N	N	N	N	N	N	9026	49.
	121.	10	10"-8" x 2" XH Nipolets	Ditto	491Z	Y	N	Y	N	N	N	N	N	N	9026	62.
		10	Ditto	Ditto	694Z	Y	N	N	N	N	N	N	N	N	9026	62.
A-51521-NW	124.	20	10"-3" x 3/4" XOH Nipolets (f)	Ditto	521S	Y	N	Y	N	N	N	N	N	N	9026	91.
	126.	20	10"-3" x 3/4" XOH Nipolets	Ditto	521S	Y	N	Y	N	N	N	N	N	N	9026	93.
	5.	10	2 1/4" x 3/4" 6M Sockolets	SA-182 F316	546A	Y	N	Y	N	N	N	N	N	N	9150	5.
A-51563-NW	349.	300	2" x 1" 6M SW Reducing Couplings S/160	SA-105	0150	**Chem. ck. performed									8268	349.
A-44669-LAN	859.	10	1/2" 3M Threaded Couplings	SB-164 MW00	088B	Y	Y	Y	N	N	N	N	N	N	9284	4.
A-55531-N	4.	3	2" x 3/4" 6M Sockolets	SA-182 F316	546A	Y	N	Y	N	N	N	N	N	N	9609	4.
A-53595-N	17.	8	1 1/4" 3M SW Couplings	SA-182 F304	BR58	Y	N	Y	N	N	N	N	N	N	9738	3.
	22.	7	3/4" 3M SW Half Couplings	Ditto	029B	Y	N	Y	N	N	N	N	N	N	9738	8.
A-51972-NW	11.	1	3" x 3/4" S/40 BW Latrolet	SA-182 F304	029B	Y	N	Y	N	N	N	N	N	N	9775	11.
A-52084-NW	75.	30	1/4" 6M Threaded Caps (g)	SA-105	497T	Y	Y	Y	N	N	N	N	N	N	8825	75.
A-52155-NW	1.	3	6" S/80 x 3/4" S/40 Weldolets	SA-182 F316L	482B	Y	N	Y	N	N	N	N	N	N	0073	1.

** See attached letter

GUYON ALLOYS					PAGE 2 OF 2										BONNEY FORGE	
Order No.	Item No.	No. Pcs.	Description	Spec/Grade	Heat Code	QUESTION ANSWERS									Order/Job #	Item No.
A-60055-LAN	15.	1	3" x 1" 3M Sockolet	SA-182 F304	587B	Y	N	Y	N	N	N	N	N	N	1063	15.
	16.	2	1 1/2" x 3/4" 6M Sockolet	Ditto	587B	Y	N	Y	N	N	N	N	N	N	1063	16.
A-56455-BRN	5.	25	1 1/2" Round SW Plugs	SA-182 F304L	436B	Y	Y	Y	N	N	N	N	N	N	1079	5.
A-57266-N	1.	10	3" x 1" S/40 BW Latrolens	SA-182 F304	587B	Y	N	Y	N	N	N	N	N	N	0361	1.
A-62320-NW	12.	3	2" x 3/4" 3M Sockolets	SA-182 F304	582B	Y	Y	Y	N	N	N	N	N	N	0389	12.
A-56608-BRN	9.	7	5" x 3/4" 3M Sockolets	SA-182 F316L	639B	Y	Y	Y	N	N	N	N	N	N	0538	9.
A-47683-NC	1.	3	3/4" Hex. Head Threaded Plugs	SB-462 20CB3	107C	Y	N	Y	N	N	N	N	N	N	1239	1.
	2.	4	1" Hex. Head Threaded Plugs	Ditto	188B	Y	N	Y	N	N	N	N	N	N	1239	2.
A-60044-LAN	17.	10	1" x 3/4" 6M Sockolets	SA-182 F304	585B	Y	Y	Y	N	N	N	N	N	N	0601	17.
A-47698-NC	10.	4	1 1/2"-1 1/4" x 1/2" 3M Sockolets	SA-182 F316	557B	Y	Y	Y	N	N	N	N	N	N	1266	10.
	11.	4	2 1/2"-2" x 1/2" 3M Sockolets	Ditto	557B	Y	Y	Y	N	N	N	N	N	N	1266	11.
	12.	4	8"-3" x 1/2" 3M Sockolets	Ditto	557B	Y	Y	Y	N	N	N	N	N	N	1266	12.
	17.	4	1 1/2" x 1" 3M Sockolets	Ditto	170C	Y	Y	Y	N	N	N	N	N	N	1266	17.
	18.	4	2" x 1" 3M Sockolets	Ditto	170C	Y	Y	Y	N	N	N	N	N	N	1266	18.
	19.	7	2 1/2" x 1" 3M Sockolets	Ditto	170C	Y	Y	Y	N	N	N	N	N	N	1266	19.
	20.	4	3 1/2"-3" x 1" 3M Sockolets	Ditto	170C	Y	Y	Y	N	N	N	N	N	N	1266	20.
	21.	4	1 1/2"-1 1/4" x 1/2" S/40 (Std) Weldolets	Ditto	557B	Y	Y	Y	N	N	N	N	N	N	1266	21.
	22.	4	2 1/2"-2" x 1/2" S/40 (Std) Weldolets	Ditto	557B	Y	Y	Y	N	N	N	N	N	N	1266	22.
	23.	4	8"-3" x 1/2" S/40 (Std) Weldolets (h)	Ditto	557B	Y	Y	Y	N	N	N	N	N	N	1266	23.
	26.	4	1 1/2" x 1" S/40 (Std) Weldolets	Ditto	170C	Y	Y	Y	N	N	N	N	N	N	1266	26.
	27.	4	2" x 1" S/40 (Std) Weldolets	Ditto	170C	Y	Y	Y	N	N	N	N	N	N	1266	27.
	28.	4	2 1/2" x 1" S/40 (Std) Weldolets	Ditto	170C	Y	Y	Y	N	N	N	N	N	N	1266	28.
	29.	4	3 1/2"-3" x 1" S/40 (Std) Weldolets	Ditto	170C	Y	Y	Y	N	N	N	N	N	N	1266	29.
A-47701-NC	2.	80	3" x 1/2" 6M Sockolets	SA-182 F316	163C	Y	N	Y	N	N	N	N	N	N	0652	2.
A-57619-N	12.	25	10"-6" x 1" 3M Sockolets	SA-182 F304	585B	Y	Y	Y	N	N	N	N	N	N	0700	12.
	13.	25	5"-4" x 1" Ditto	Ditto	585B	Y	Y	Y	N	N	N	N	N	N	0700	13.
	15.	25	2 1/2" x 1" Ditto	Ditto	585B	Y	Y	Y	N	N	N	N	N	N	0700	15.
	16.	5	2" x 1" Ditto	Ditto	585B	Y	Y	Y	N	N	N	N	N	N	0700	16.
	17.	5	1 1/2" x 1" Ditto	Ditto	585B	Y	Y	Y	N	N	N	N	N	N	0700	17.
	21.	25	36"-14" x 3/4" 3M Sockolets	Ditto	582B	Y	Y	Y	N	N	N	N	N	N	0700	21.
A-56756-BRN	4.	10	3" x 1" 6M Sockolets	SA-182 F304	580B	* Pcs. being returned									0753	4.
	5.	20	3" x 1/2" 6M Sockolets	Ditto	582B										0753	5.
A-57698-N	21.	1	10"-6" x 1" 3M Sockolet	SA-182 F304	585B	Y	Y	Y	N	N	N	N	N	N	0808	21.
A-62689-NW	6.	20	10" x 3/4" 6M SW Elbolets	SA-182 F316	246C	Y	Y	Y	N	N	N	N	N	N	0877	6.
	7.	3	6" x 3/4" 6M SW Elbolets	Ditto	651B	Y	Y	Y	N	N	N	N	N	N	0877	7.
	5		Ditto	Ditto	246C	Y	Y	Y	N	N	N	N	N	N	0877	7.
	4		Ditto	Ditto	556B	Y	Y	Y	N	N	N	N	N	N	0877	7.
	8		Ditto	Ditto	170C	Y	Y	Y	N	N	N	N	N	N	0877	7.
A-47796-NC	1.	8	10"-6" x 1" 3M Sockolets	SA-403 WP304	585B	Y	Y	Y	N	N	N	N	N	N	0918	1.
	3.	8	Flat x 1" 3M Sockolets	Ditto	585B	Y	Y	Y	N	N	N	N	N	N	0918	3.
A-62803-NW	1.	3	4" x 2" S/80 Weldolets	SA-182 F304L	653B	Y	Y	Y	N	N	N	N	N	N	2035	1.

*See attached TLX

Item # 3 we are still trying to get original MTR's
6-15-84

WJ INFOMASTER

G+WBONFOR CNLL

0155851152 1400EST

HARRISON NJ MAY 31
TLX 642934 GUYON HARR
ATTN: G.H. GRUNTHALER

REF: YOUR A-56756-BRN
OUR 0753, ITEMS 4 & 5
YOUR TLX DATED 5-30-84

PLEASE USE THIS AS YOUR AUTHORIZATION TO RETURN ONE
PIECE EACH OF THE ABOVE ITEMS TO BE DESTROYED FOR
A PRODUCT ANALYSES. AFTER TESTING WE WILL PROVIDE
YOU WITH A REPORT ON EACH LOT NUMBER. PLEASE RETURN
THE TWO PIECES TO US HERE AT THE CARLINVILLE PLANT
AND WE WILL ALLOW CREDIT TO YOUR ACCOUNT. USE OUR
RETURN GOODS #581 WHICH MUST APPEAR ON THE OUTSIDE
OF THE BOX. PLEASE SHIP THESE BACK TO US BY UPS.
IF YOU HAVE ANY QUESTIONS, PLEASE LET US KNOW.

REGARDS,
SUSAN RATTERMAN
BONNEY FORGE
CARLINVILLE, IL
TWX 9106632651

ACCEPTED
00000

1-PC

Guyon Harr

64-2934

WUTCO GA

230497493+
G+WBONFOR CNLL

8123432 EST 1431 MAY/30/1984

OCC CALL RETRY

OCC CALL RETRY

G+WBONFOR CNLL

RG # 581

UPS
Collect

GUYON A HARR

TWX #15

5/30/84

BONNEY FORGE
CARLINVILLE, ILLINOIS

ATTN: DAN KALE/SUSAN RATTERMAN

REF: OUR ORDER A-56756-BRV
YOUR JOB 0753, ITEMS 4&5.

PER TELECON, ERASCO SERVICES, AGENT FOR LOUISIANA POWER & LIGHT WISHES TO RETURN TO YOU FOR PERFORMANCE OF PRODUCT ANALYSES BY YOU, ONE PIECE EACH OF THE REFERENCED ITEMS CONSISTING OF 3"x1" 6M AND 3" X 1 1/2" 6M F304 SOCKLETS OF HEAT CODES 580B AND 582B RESPECTIVELY.

IT IS ASSUMED THAT THE PIECES WOULD HAVE TO BE DESTROYED TO PERFORM THE REQUIRED PRODUCT ANALYSES AND ACCORDINGLY YOU WOULD ALLOW CREDIT FOR THE RETURNED PIECES.

PLEASE ADVISE RETURN TWX OF YOUR AGREEMENT TO PERFORM THE TESTING, PROVIDE TRACEABLE DOCUMENTATION THEREOF, AND ALLOW CREDIT TOGETHER WITH YOUR RETURN AUTHORIZATION AND APPLICABLE SHIPPING INSTRUCTIONS FOR THE PIECES TO BE RETURNED TO YOU.

G.H. GRUNTHALER
GUYON ALLOYS, INC.

GUYON A HARR



Bonney Forge

Gulf + Western Manufacturing Company

201 West Mount Street, Carlinville, Illinois 62626
(217) 854-9611, TWX: 910-663 2651

June 6, 1984

Bechtel Construction
Hope Creek Power Plant
P. O. Box B
Hancock's Bridge, N.J. 08038

Attn: Melvin Crawl

RE: Our letter of February 12, 1984 and your conversation
with P. R. Benavides on May 31, 1984

Dear Mr. Crawl,

Heat number CH50 for 300 pieces was shown on our certification in error. The correct heat number which is marked on the pieces and shown on our chemical check report (attached) is CG50. This item should not have been included on our list that was sent to Guyon Alloys. A corrected certification is enclosed.

If you have any further questions or comments, please do not hesitate to call.

Sincerely,

A handwritten signature in dark ink, appearing to read 'D. L. Kale'.

D. L. Kale
Quality Control Manager

Enclosures

cc: P. R. Benavides