#### OIL CONSERVATION COMMISSION

1000 RIO BRAZOS ROAD AZTEC, NEW MEXICO

B 16-30-12

January 14, 1965

Atlantic Refining Company Suite 1500, Security Life Building Denver, Colorado

Attn: Mr. B. J. White, District Gas Representative

Dear Mr. White:

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Following our phone conversation this morning I made a further investigation and have finally resolved the net allowable discrepancies for your Atlantic State Cas Unit "C" #1 well.

As I mentioned this morning, the January difference amounts to 111 MCF and was made because of an adjustment to January production in that amount. The February difference is due to an adjustment of 1671 MCF which was made in February for December production. Mr. Fred Mares, our statistician in Santa Fe has informed me that the cancellation of underage which was made on this well effective February 1, 1964 was changed from 4640 MCF to 4308 MCF. This is a difference of 332 MCF. A further adjustment was made to the February production of 671 MCF. The April difference as shown in your letter and in the schedule for 1003 MCF which is equal to 332 + 671; therefore the 34,360 MCF beginning net allowable is correct in the April schedule and should be used.

I hope that this will straighten the matter out for you. If you run into further difficulties, please let us know.

Yours very truly

ECA: ks

Emery C. Arnold
Supervisor, District #3

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# THE ATLANTIC REFINING COMPANY

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# PETROLEUM PRODUCTS

January 8, 1965

NORTH AMERICAN PRODUCING DEPARTMENT ROCKY MOUNTAIN DISTRICT
S. L. SMITH, MANAGER
C. M. BONAR, GEOLOGICAL
FRANK P. CASTLEBERRY, LAND
R. O. CHILDERS, DRILLING & PRODUCTION DAVID B. DAVIDSON, GEOPHYSICAL
T. O. DAVIS, ENGINEERING
K. W. KESSLER, ADMINISTRATIVE

SUITE 1500
SECURITY LIFE BUILDING
1616 GLENARM
DENVER, COLORADO 80202
266-3741

Mr. Emory C. Arnold Supervisor, District #3 State of New Mexico Oil Conservation Commission 1000 Rio Brazos Road Aztec, New Mexico

> Re: Allowable for Atlantic-State Gas Unit C-1 Basin Dakota Field

Dear Mr. Arnold:

I have been trying to trace back the allowable for the subject well and have found some differences that I cannot resolve with the data in the proration schedules. After receiving your reply to a previous question about this well (October 6, 1964) I was able to bring our ledgers in agreement with your balance for the well through the Ending Net Allowable for November, 1963 (18,546 MCF). I cannot determine why this number was not carried forward as the Beginning Net Allowable for November, 1963 instead of 19,217 MCF. I found similar situations in the following months:

Month	E.N.A.	B.N.A.	
January, 1964	25,376 MCF	25,487 MCF	
February, 1964	29,034 MCF	31,195 MCF	٠.
April, 1964	(33,257 MCF	34,260 MCF	

The only thing I could obtain from this relationship is that the B.N.A. is always larger than the E.N.A.

One other general question. Several wells in which we have an interest were put on marginal status as far as the proration schedule is concerned for two or three months beginning in August, 1964. The underproduced balance was dropped from the report. Then in October, apparently the wells were put back on non-marginal status and the underproduction was

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picked up. It appears that allowable was refigured on the marginal months also. Is this assumption correct?

Any information you can provide to shed light on the proration history of this "problem" well will be very much appreciated.

Very truly yours,

B. J. White

District Gas Representative

BJW:sw