

OCT 06 1986

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Q PDR

Docket No. 50-530

Arizona Nuclear Power Project  
P. O. Box 52034  
Phoenix, Arizona 85072-2034

Attention: Mr. E. E. Van Brunt, Jr.  
Executive Vice President

Gentlemen:

Subject: NRC Inspection of Palo Verde Unit 3 Containment Structural Integrity Test (SIT) and Integrated Leak Rate Test (ILRT)

This refers to the inspection conducted by Mr. C. Clark of this office on September 9-16, 1986, of activities authorized by NRC Construction Permit Number CPPR-143, and to the discussion of our findings held with members of your staff at the conclusion of the inspection.

Areas examined during this inspection are described in the enclosed inspection report. Within these areas, the inspection consisted of selective examinations of procedures and representative records, interviews with personnel, and observations by the inspector.

No violations or deviations of NRC requirements were identified within the scope of this inspection.

In accordance with 10 CFR 2.790(a), a copy of this letter and the enclosure will be placed in the NRC Public Document Room.

IEO1

REF ID: A6200

2025 RELEASE UNDER E.O. 14176  
ACU-S2028 (CONT'D) EXPONENTIAL

INTRODUCED ON 11/11/1968 BY SP5  
TRANSPORTATION

SP5-1210

RECORDED IN WITNESS OF THIS AGREEMENT MADE ON THIS DAY OF NOVEMBER  
(MM), 1968, IN THE CITY OF NEW YORK, BY (SIC) (SIC)

DO SWORN SAY THAT WE HAVE READ AND UNDERSTOOD THE FOREGOING  
AND DO SOLEMNLY AFFIRM AND DECLARE THAT THE SAME IS TRUE  
TO THE BEST OF OUR KNOWLEDGE AND BELIEF.

IN WITNESS WHEREOF, WE HAVE SIGNED THIS DOCUMENT ON THIS  
DATE, 1968.

WE AGREE TO PAY THE AMOUNT OF DOLLARS (\$100.00) TO THE  
CITY OF NEW YORK, AS PROVIDED FOR IN THIS CONTRACT.

IN WITNESS WHEREOF, WE HAVE SIGNED THIS DOCUMENT ON THIS  
DATE, 1968.

OCT 06 1986

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Should you have any questions concerning this inspection, we will be pleased to discuss them with you.

Sincerely,

*R. J. Pate*  
R. J. Pate, Chief  
Reactor Safety Branch

Enclosure:

Inspection Report No. 50-530/86-23

cc w/enclosure:

J. R. Bynum, PVNGS Plant Manager  
W. F. Quinn, Manager, Nuclear Operations Licensing  
T. D. Shriver, Manager, Compliance  
W. E. Ide, Manager, Corporate QA/QC  
C. N. Russo, Manager, QA Audits/Monitoring  
A. C. Gehr, Esq., Snell & Wilmer  
J. Morrison, PVIF  
L. Bernabei, GAP  
D. Railsback, ACC

bcc w/enclosure:

RSB/Document Control Desk (RIDS)  
Project Inspector  
Resident Inspector  
G. Cook  
B. Faulkenberry  
J. Martin

bcc w/o enclosure:

LFMB

Region V

CClark/norma  
10/3/86

*cc*  
SAR  
SRichards  
10/5/86

SAR  
RJPate  
10/6/86

Задача № 15 из учебника по геометрии с описанием решения

### Утверждение

Р. Г. Ильин  
Алгебра

Бланк № 20  
Лист № 1

Установите истинность утверждения:  
Чтобы умножить многочлен на степень  $n$  от  $x$ , нужно внести в каждый член этого многочлена множитель  $x^n$ .  
Доказательство: Пусть  $A(x)$  — многочлен, то  
$$A(x) = a_n x^n + a_{n-1} x^{n-1} + \dots + a_1 x + a_0$$
  
Пусть  $B(x)$  — степень  $n$  от  $x$ , то  
$$B(x) = x^n$$
  
Тогда  
$$A(x) \cdot B(x) = (a_n x^n + a_{n-1} x^{n-1} + \dots + a_1 x + a_0) \cdot x^n$$
  
$$= a_n x^{2n} + a_{n-1} x^{2n-1} + \dots + a_1 x^{n+1} + a_0 x^n$$

Составьте уравнение:  
Чтобы умножить многочлен на степень  $n$  от  $x$ , нужно внести в каждый член этого многочлена множитель  $x^n$ .

Многочлены

Несложные

Изложено

Изложено

Изложено