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ACCESSION NBR: 8103170478. DOC. DATE: 81/03/09. NOTARIZED: NO DOCKET # 05000528  
 FACIL: STN-50-528 Palo Verde Nuclear Station, Unit 1, Arizona Public 05000529  
 STN-50-529 Palo Verde Nuclear Station, Unit 2, Arizona Public 05000530  
 STN-50-530 Palo Verde Nuclear Station, Unit 3, Arizona Public  
 AUTH. NAME: AUTHOR AFFILIATION  
 VAN BRUNT, E. E. Arizona Public Service Co.  
 RECIP. NAME: RECIPIENT AFFILIATION  
 KERRIGAN, J. Licensing Branch 3

SUBJECT: Informs that M. Walker has replaced SL Dolins as Assistant Director of Energy Programs.

DISTRIBUTION CODE: M006S COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 2  
 TITLE: Changes of Personnel/Address

NOTES: Standardized Plant, 1 cy: C Grimes 05000528  
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MAR 18 1981

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[illegible][illegible]

*[Faint handwritten notes across the page]*

[illegible]

1. *Chlorophyll a* (Chl *a*) is the primary photosynthetic pigment in most plants and algae. It is a green pigment that absorbs light energy in the blue and red regions of the visible spectrum.

2. *Chlorophyll b* (Chl *b*) is an accessory pigment that absorbs light energy in the blue and orange-red regions. It transfers the absorbed energy to Chl *a* for use in photosynthesis.

3. *Carotenoids* are a group of pigments that include carotenes and xanthophylls. They absorb light energy in the blue and green regions and transfer it to Chl *a*. They also play a role in protecting the photosynthetic apparatus from damage by excess light.

4. *Xanthophylls* are a subset of carotenoids that are involved in the xanthophyll cycle, a process that helps regulate light absorption and protect the plant from photodamage.

5. *Anthocyanins* are water-soluble pigments that give plants red, purple, and blue colors. They are not directly involved in photosynthesis but can protect the plant from damage by UV light and other environmental stressors.

6. *Flavonoids* are a large group of plant pigments that include flavones, flavanones, and flavonols. They are involved in various plant processes, including UV protection, signaling, and defense against pathogens.

7. *Anthoxanthins* are a group of pigments that include flavones and flavonols. They are involved in various plant processes, including UV protection, signaling, and defense against pathogens.

8. *Anthocyanins* are a group of pigments that include flavones and flavonols. They are involved in various plant processes, including UV protection, signaling, and defense against pathogens.

9. *Anthocyanins* are a group of pigments that include flavones and flavonols. They are involved in various plant processes, including UV protection, signaling, and defense against pathogens.

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[illegible]

ARIZONA



PUBLIC SERVICE COMPANY

P. O. BOX 21666 • PHOENIX, ARIZONA 85036

March 9, 1981

ANPP-17431 - JMA/WFQ

Ms. Janis Kerrigan  
Licensing Branch 3  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Subject: Distribution of NRC Correspondence  
Regarding Palo Verde Nuclear  
Generating Station  
File: 81-056-026

Dear Janis:

Please be informed that Dr. Stanley L. Dolins is no longer the Assistant Director of Energy Programs as presently listed on the attached NRC "cc" list.

Mr. Dolins' replacement is:

Margaret Walker  
Deputy Director of Energy Programs  
Economic Planning and Development Office  
1700 West Washington  
Phoenix, Arizona 85007

The confirmatory phone number is: (602) 255-5371.

Thank you for your attention to this matter.

Very truly yours,

*E E Van Brunt Jr*

E. E. Van Brunt, Jr.  
APS Vice President,  
Nuclear Projects  
ANPP Project Director

EEVBjr/WFQ/av  
Attachment



*Moog  
5/10*

8103120478

H



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