

COUNTY: DELAWARE FIELD: Madison-Sylva STATE: MD MAP: 30-025-22027

QPR: 17 CO-ORD: 30-025-22027

	CLASS		EL	
	FORMATION	DATUM	FORMATION	DATUM

LOGS: GR RA IND HS A TP 9873'; PED 9822'

TP 9873' - 9878' Ind 114 BOPD + 58 BW. Pot.

Ind 114 BOPD + 58 BW. Pot.

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CONF: DELAWARE DATE: 1964 PROP DEPTH: 9873' TYPE: IND

1. GR RA IND HS A TP 9873'; PED 9822'

2. TP 9873' - 9878' Ind 114 BOPD + 58 BW. Pot.

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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. Chl a is essential for the light-dependent reactions of photosynthesis, where it converts light energy into chemical energy in the form of ATP and NADPH.

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10. Other: See page 10 of the exhibit.
 11. LOC Files: See page 11 of the exhibit.
 12. See And: See page 12 of the exhibit.
 13. Other: See page 13 of the exhibit.
 14. Other: See page 14 of the exhibit.