

SEQ #: 6,998

CLASS	CLASS%	DESCRIPTION			BN ID	BN	CARD	
1010	100	SINGLE FAMILY				1	1 of 1	
PMT NO	PMT DT	TY	DESC	AMOUNT	INSP	BY	1st	%
1993061	02/09/2009 04/26/1993	50 99	Meas & List n/a			RRC	100 100	100 100

Diagram illustrating a water distribution system with four reservoirs (A, B, C, D) and their associated components and elevations:

- Reservoir (A):** Elevation 22. Contains BAS and BMU. Outlet elevation 16.
- Reservoir (B):** Elevation 15. Contains EPA. Outlet elevation 12.
- Reservoir (C):** Elevation 22. Contains ATU 0.35 and AGR. Outlet elevation 24.
- Reservoir (D):** Elevation 26. Contains USF 0.75, BAS, and BMU. Outlet elevation 45.

Connections and Flow:

- Reservoir (A) is connected to Reservoir (D) via a pipe.
- Reservoir (B) is connected to Reservoir (D) via a pipe.
- Reservoir (C) is connected to Reservoir (D) via a pipe.

TY	QUAL	COND	DIM/NOTE	YB	UNITS	ADJ PRICE	RCNLD

						PHOTO 11/27/2012	
							

BUILDING	CD	ADJ	DESC	MEASURE		
MODEL	1		RESIDENTIAL	LIST REVIEW	11/27/2012	MR
STYLE	4	1.05	CAPE [100%]			
QUALITY	+	1.20	PLUS AVE [100%]			
FRAME	1	1.00	WOOD FRAME [100%]			

BLDG COMMENTS	

[illegible]