

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

$$1'' = 300 \text{ FEET}$$

NW. COR. DLC 39

NW, COR. DLC 68
NE, COR. DLC 39

1/4 COR.
NE COR
-- 100
10.57 AC.

NE 1/4 SE 1/4
CS-5535
CS-14485

00
GAG.

STAG

CS-7053

DATE, TIME, OF INV. COPI, FILE IN

RESEVOIR LOCATED FROM
SE CORNER SECTION 36

2330 ft	NORTH
430 ft	WEST

6-4
Sw 1/4 SE 1/4

SE $\frac{1}{4}$ SE $\frac{1}{4}$

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SW. COR. DLC 39

SEE MAP 373W 01A

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