

LATITUDE: 36.80861° N
LONGITUDE: 107.37639° W
DATUM: WGS84

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The site plan shows a rectangular area with vertices labeled A, B, C, and A'. The plan includes the following features and dimensions:

- RESERVE PIT**: 55' X 125', located in the upper left portion of the plan.
- DRAIN TO RESERVE**: A series of parallel lines indicating a drainage path from the Reserve Pit towards the Blow Pit.
- BLOW PIT**: Located in the upper right portion of the plan.
- WORKING SIDE**: A vertical line segment labeled 125' on the left side of the plan.
- Dimensions**:
 - Horizontal distance from the left boundary to the Reserve Pit: 125'.
 - Horizontal distance from the Reserve Pit to the Blow Pit: 150'.
 - Vertical distance from the top boundary to the Reserve Pit: 85'.
 - Vertical distance from the Reserve Pit to the Working Side: 30'.
 - Vertical distance from the Working Side to the bottom boundary: 125'.
 - Horizontal distance from the left boundary to the bottom boundary: 310'.
 - Horizontal distance from the Reserve Pit to the bottom boundary: 125'.
 - Horizontal distance from the Working Side to the bottom boundary: 150'.
 - Horizontal distance from the Working Side to the right boundary: 150'.
 - Vertical distance from the top boundary to the bottom boundary: 310'.
- Well Locations**:
 - F1.4**: Located at the intersection of the 125' horizontal line and the 30' vertical line.
 - C3.2**: Located at the top left corner (A).
 - C6**: Located at the top right corner (C).
 - F9.6**: Located at the bottom left corner (A').
 - F7**: Located at the bottom right corner (C').
- Bearing**: N23°W, indicated by a north arrow pointing towards the top right.

PLAT NOTE:

SURFACE OWNER
ARMONDO ESPINASO

