NOTES:

1. Last Update: ______________
2. (A) N501,430.28 E2,217,423.81, el 7239
   (B) N500,565.95 E2,217,535.74, el 7152
   (C) N500,435.03 E2,217,165.37, el 7173
3. Federal Lease: U-010581, SL-027304 and SL-063058
   Sections: 7, 8, 6 and 5; T13S, R11E, S.L.B.&M.
   Carbon County
   Utah
4. Basis of bearing: Utah State coordinate system.
5. Average Entrycuts and Crosscuts are 83.3 ft. centers.
6. Fan: Spendrup vaneaxial 100 hp; Dia. 6'
   460 Volts, 1180 rpm
   Volume: 200,000 cfm
   Water Gauge: 0.75"
   Blade Setting: 40°
7. There are no existing oil or gas wells located on property.
8. There are no known water pools located above the mine.
9. All electrical transformers and main mine pumps are vented directly to the return via 6" galvanized stove pipe.
10. Pinnacle Mine Centennial Seam is approximately 80' below the Apex Mine Sunnyside Seam, 110' above the Pinnacle Mine Gilson Seam, and 330' above the Aberdeen Mine Aberdeen Seam.

LEGEND:

Intake Air; Return Air; Primary Escapeway; Secondary Escapeway; Stopping; Stopping w/ Mandoor; Stopping w/ Hole; Equipment Doors; Seal; Overcast; Box Check; Travel Curtain (T); Check Curtain (C); Regulator (R); Beltdrive and Line; Electric Transformer; 7200 Volt 2/0 Cable; Power Disconnect; L-Volt Power Line; Battery Charger; Check Survey

Permanent Baseline; Lease Boundary; Outer Boundary; Drill Hole; Proposed Stopping; Proposed Stopping w/ Mandoor; Proposed Seal; Proposed Regulator; Burn Line; Overburden Contour; Seam Outcrop; Pillar Extraction; Pillar to be left to maintain bleeder entry; Trickle Duster; Pump

Sta. No. / Ent. Ht. / Elev.

CENTENNIAL PROJECT
DEADMAN CANYON

GENERALIZED SECTION, BLACKHAWK FORMATION
NOT TO SCALE

I, Bruce T.S. Ware, do hereby certify that I am a registered land surveyor, that I hold certificate no. 4502, as prescribed by the state of Utah; that this survey was made by me and is true and correct as shown hereon.

ANDALEX RESOURCES, INC.
Tower Division

Pinnacle Mine Centennial Seam

P.O. Box 902
Price, Utah 84501

Scale: 100' 0' 200' 400'