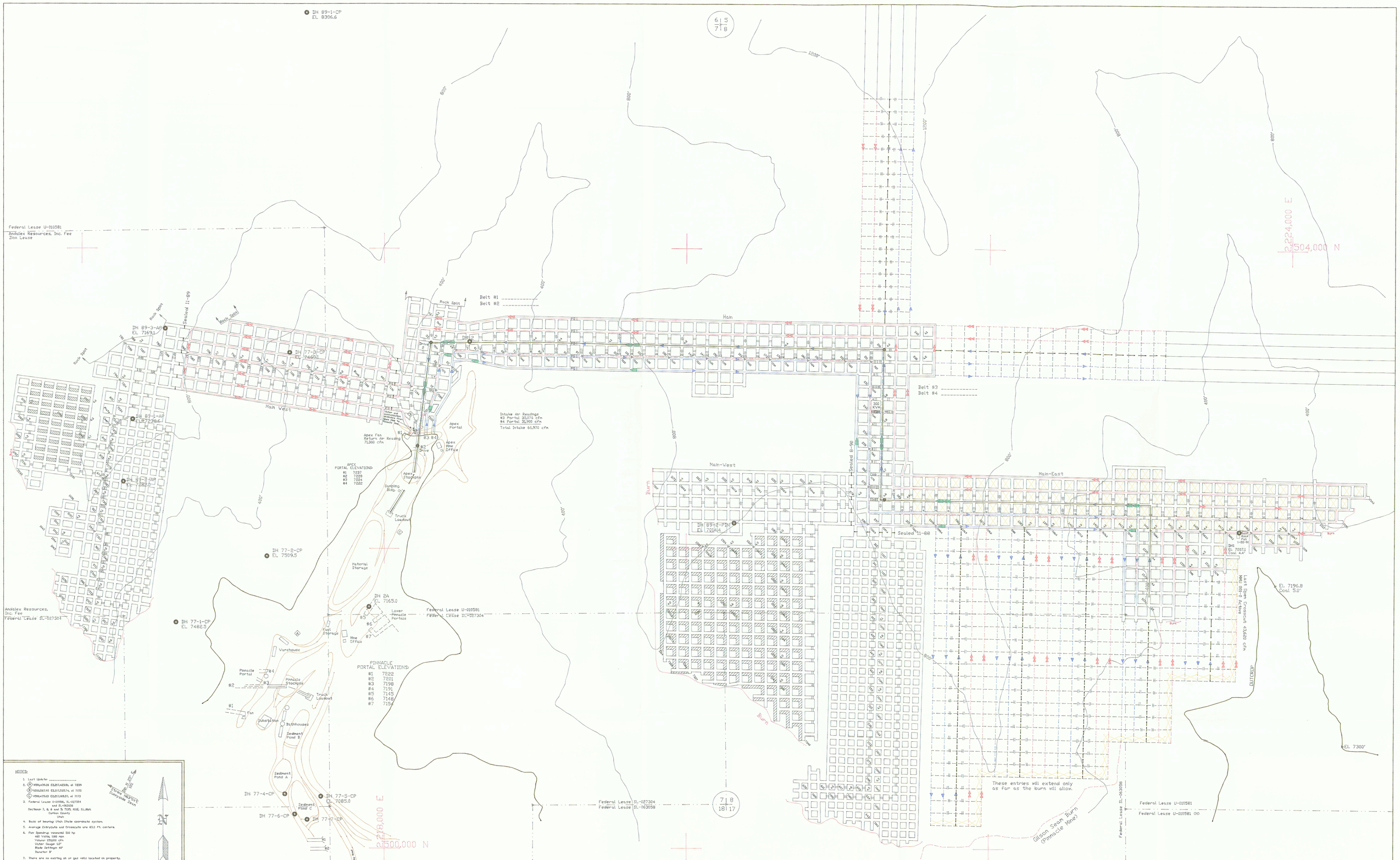


NOTES:

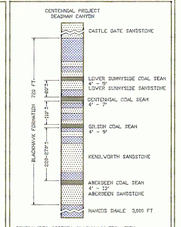
1. Last Update _____
2. (A) N39°44'28.26 E111°43'28.4, el 7239
   (B) N39°44'51.93 E111°43'33.74, el 7132
   (C) N39°44'37.63 E111°43'52.31, el 7172
3. Federal Lease U-010581, SL-027304 and SL-063058
   Sections 7, 8, & and 18 T13S, R10E, S.L.B&M.
   Carbon County
   Utah
4. Basis of bearing Utah State coordinate system.
5. Average Entryculs and Crosscuts are 63.2 ft. centers.
6. Fan Operating Underground 300 hp
   460 Volts, 1180 rpm
   Volume 275,000 cfm
   Water Gauge 53"
   Blade Settings 40°
   Diameter 9'
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. Apex Mine Gunnyside Seam is approximately 60' above the Pinnacle Mine Centennial Seam, 150' above the Pinnacle Mine Gilson Seam, and 410' above the Aberdeen Mine Aberdeen Seam.

Grid Magnetic Declination Gunnyside Seam

LEGEND:

Intake Air		Permanent Baseline	
Return Air		Lease Boundary	
Primary Escapeway		Outer Boundary	
Secondary Escapeway		Drill Hole	
Stopping		Proposed Stopping	
Stopping w/ Man door		Proposed Stopping w/ Man door	
Stopping w/ Hole		Proposed Seal	
Equipment Score		Proposed Regulator	
Seal		Burn Line	
Overcast		Overburden Contour	
Box Check		Seam Outcrop	
Travel Curtain	T	Pillar Extraction	
Check Curtain	C	Pillar to be left to maintain bleeder entry	
Regulator	R	Trickle Duster	
Reference and Line		Pump	
Electric Transformer			
7200 Volt 3/0 Cable			
Power Disconnect			
L-Volt Power Line			
Battery Charger			
Check Survey			

CENTENNIAL PROJECT
MEADOWS CANYON



I, Bruce T.S. Vore, do hereby certify that I am a registered land surveyor, that I hold certificate no. 4501, 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

Apex Mine
P.O. Box 902
Price, Utah 84501

Scale:
100' 0' 200' 400'