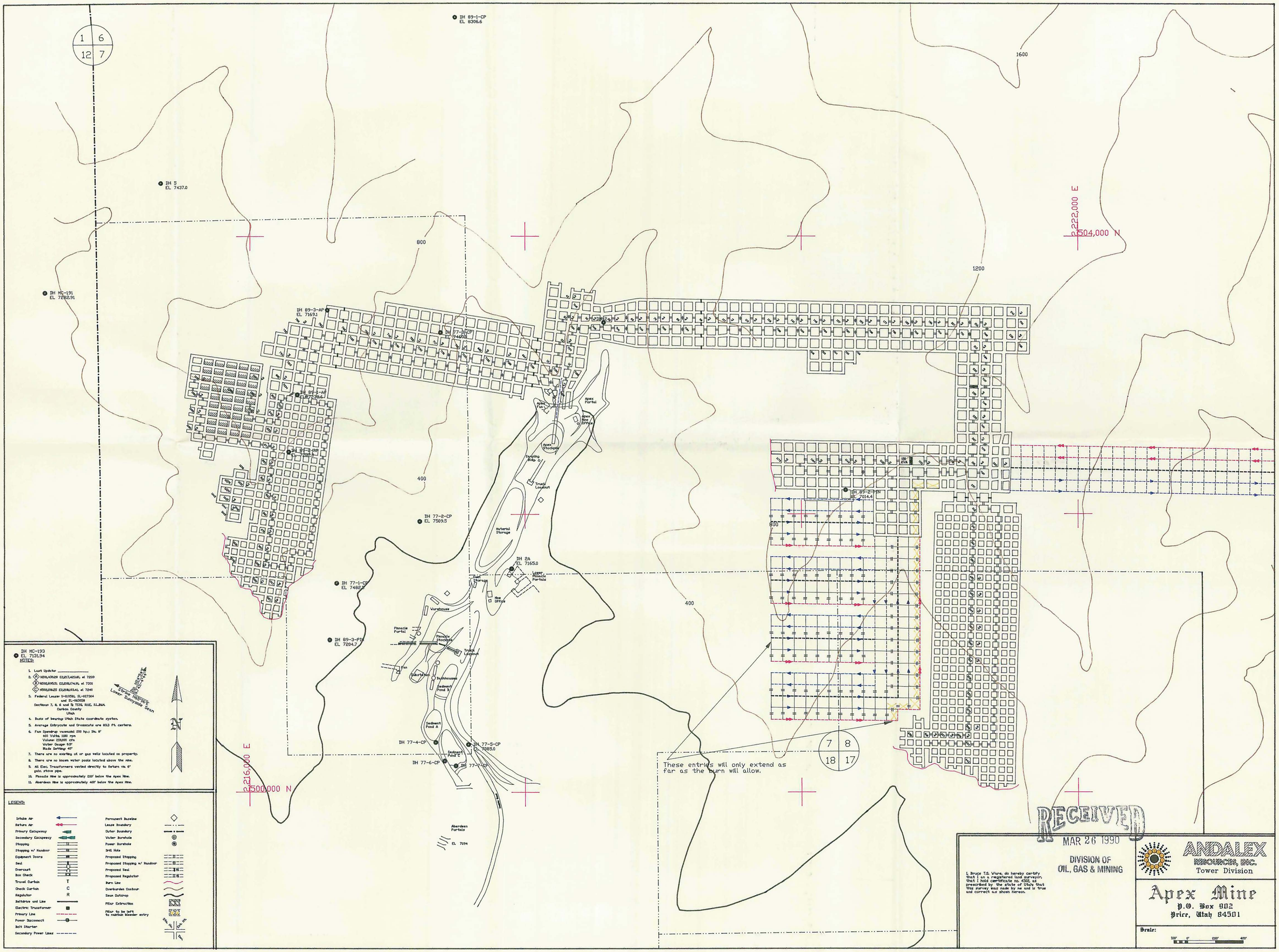
1 6
12 7
DH 89-1-CP
EL 8306.6
DH 5
EL 7437.0
DH MC-191
EL 7288.91
DH 89-3-AP
EL 7169.1
DH 77-8-CP
EL 7460.0
DH 89-3-AN
EL 7372.9
DH 89-2-AN
EL 7288.
DH 77-2-CP
EL 7509.5
DH 77-1-CP
EL 7482.5
DH 89-3-PN
EL 7294.7
DH 2A
EL 7165.0
DH 89-2-PN
EL 7014.4
DH 77-4-CP
DH 77-5-CP
EL 7085.0
DH 77-6-CP
DH 77-7-CP
Apex Fan
Apex Portal
Apex Stockpile
Apex Mine Office
Dumping Bldg.
Truck Loadout
Material Storage
Fuel Storage
New Office
Lower Pinnacle Portals
Warehouse
Pinnacle Portal
Pinnacle Stockpile
Truck Loadout
Fan
Washdown
Bathhouse
Sediment Pond 3
Sediment Pond A
Sediment Pond C
Aberdeen Portals
EL 7094
1600
1200
800
400
600
400
3,222,000 E
504,000 N
3,216,000 E
500,000 N
7 8
18 17
These entries will only extend as far as the burn will allow.
DH MC-193
EL 7131.94
NOTES:
1. Last Update _____
2. N591,430.529 E2,217,423.81, el 7239
N592,895.51 E2,218,174.91, el 7331
N592,918.23 E2,218,173.41, el 7240
3. Federal Leases U-61581, SL-027304 and SL-062058
Sections 7, 8, 6 and 5 T13S, R11E, SLB&M
Carbon County
Utah
4. Basis of bearings Utah State coordinate system.
5. Average Entryways and Crosscuts are 653 ft. centers.
6. Fan Spendrup vaneaxial 200 hp.; Dia. 8'
460 Volts, 1180 rpm
Volume: 238,000 cfm
Water Gauge: 9.5"
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 Elec. Transformers vented directly to Return via 6" galv. stove pipe.
10. Pinnacle Mine is approximately 200' below the Apex Mine.
11. Aberdeen Mine is approximately 400' below the Apex Mine.
Scale 1:6000
Lower Sunnyside Seam
N
LEGEND:
Intake Air
Return Air
Primary Escapeway
Secondary Escapeway
Stopping
Stopping w/ Handoor
Equipment Doors
Seal
Overcast
Box Check
Travel Curtain T
Check Curtain C
Regulator R
Reliance and Line
Electric Transformer
Primary Line
Power Disconnect
Belt Starter
Secondary Power Lines
Permanent Baseline
Lease Boundary
Outer Boundary
Water Borehole
Power Borehole
Drill Hole
Proposed Stopping
Proposed Stopping w/ Handoor
Proposed Seal
Proposed Regulator
Burn Line
Overburden Contour
Seam Outcrop
Pillar Extraction
Pillar to be left to maintain bleeder entry
Dip
Rise
RECEIVED
MAR 26 1990
DIVISION OF
OIL, GAS & MINING
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
Apex Mine
P.O. Box 902
Price, Utah 84501
Scale:
100' 0' 200' 400'