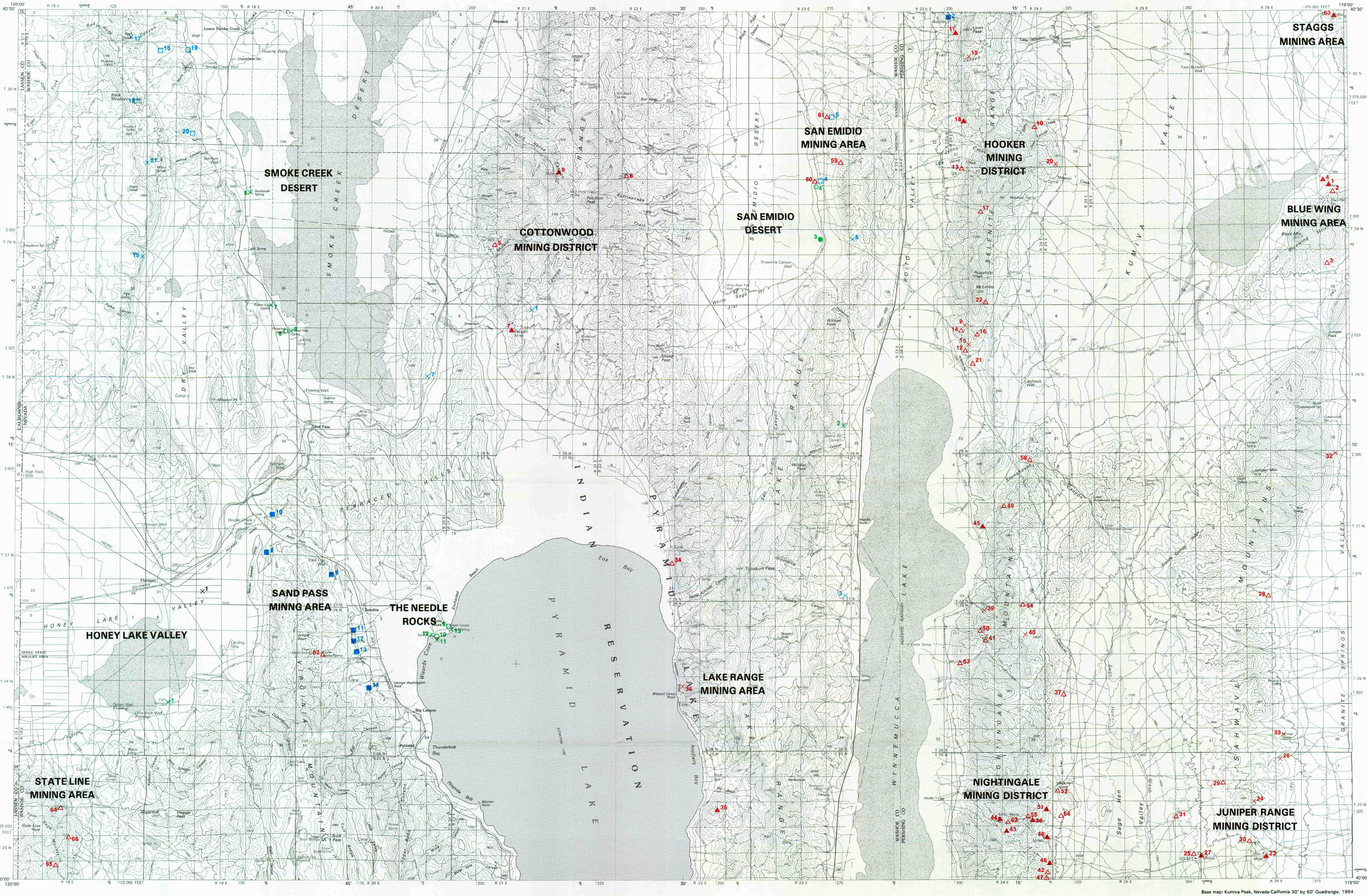




MINERAL RESOURCES OF THE THE KUMIVA PEAK 30' BY 60' QUADRANGLE

METALLIC OCCURRENCES	NONMETALLIC OCCURRENCES	GEO THERMAL	OIL AND GAS
▲ Mine, recorded production	■ Mine, recorded production	● Well, production	● Well, past or present production
△ Prospect, no known production	□ Prospect, no known production	○ Well, no production	○ Well, no past or present production
× Occurrence	× Occurrence	× Hot spring or other occurrence	× Seep or other occurrence

METALLIC OCCURRENCES

Blue Wing mining area
1. Black Mountain claims Au, Ag
2. Black Mountain lode prospect Au
3. Bluing prospect Au, Ag(?)
4. Springer prospect W

Cottonwood mining district
5. Boundary prospect Cu
6. Garnet tungsten prospect W
7. Peckard and Sans properties Ag, Pb, Au
8. Wild Horse mine Au, Ag

Hooker mining district
9. Black Granite group U
10. Gold prospect 1 Au
11. Jenkins mine W
12. Limbo group U, Ag, Au
13. Pinto prospect Ag, U
14. Silver-gold-uranium prospect 1 Ag, Au, U
15. Silver-uranium occurrence 1 Ag, U
16. Silver-uranium prospect 1 Ag, U
17. Silver-uranium prospect 2 Ag, U
18. Stormy Day mine W
19. Uranium occurrence 1 U
20. Uranium occurrence 2 U
21. Uranium prospect 1 U
22. Uranium prospect 2 U

Juniper Range mining district
23. Blue Wing mine W
24. Copper occurrence 1 Cu
25. Dewdrop #2 prospect W
26. Silver occurrence 1 Ag
27. Star mine W, Cu
28. Three X prospects U(?)
29. Tungsten prospect 1 W, Cu(?)
30. Tungsten prospect 2 W, Cu(?)
31. Tungsten prospect 3 W
32. Uranium occurrence 1 U
33. Uranium occurrence 2 U

Lake Range mining area
34. Gold prospect 1 Au, Ag, Pb, Zn
35. Lakeview mine Ag, Au, Pb, Zn
36. Pyramid Lake copper deposit Cu

Nightingale mining district
37. AAA uranium prospect U
38. Alpine mine W, Ag, Pb, Mo, Zn
39. Big Question uranium occurrence U, W(?)
40. Cay-U claims U
41. Four Jacks prospect Au, U
42. Highgrade prospect W, Ag, Cu, Pb, Zn
43. Hunt and Grunt mine W
44. M.G.L. mine W, Mo
45. Maher mine W
46. Mammoth prospect W
47. Marvelous prospect W
48. Nightingale mine W, Mo
49. Pegmatite prospect W
50. Poncho prospect U, W
51. Red Hammer claims W
52. Sage Hen Spring prospect U
53. Tungsten prospect 1 W
54. Tungsten prospect 2 W
55. Tungsten prospect 3 W
56. Two Chukkas prospect U
57. Uranium prospect 1 U(?)
58. Woffler prospect U

San Emidio mining area
59. S.E.D. prospect Au(?)
60. San Emidio prospect Hg, S
61. Wind Mountain mine Au, montmorillonite

Sand Pass mining area
62. Adobe Springs prospects Au, Cu, W(?)

Stagg's mining area
63. Twin Buttes mine Au, Ag, Pb

State Line mining area
64. Black Hawk prospect Fe, U
65. Iron prospect 1 Fe
66. Iron prospect 2 Fe

NONMETALLIC OCCURRENCES

Cottonwood mining district
1. Clay deposit 1 halloysite

Hooker mining district
2. Empire gypsum quarry gypsum

Lake Range mining area
3. Calcium carbonate deposit 1 CaCO₃

San Emidio mining area
4. Lake Range montmorillonite prospect montmorillonite, Au
5. San Emidio prospect S, Hg
6. Slate occurrence 1 slate

Sand Pass mining area
7. Clay deposit 1 halloysite
8. Double Check deposit CaCO₃
9. Rivermort deposit CaCO₃
10. Terraced Hills deposit halloysite
11. Zenobia clay prospect 1 clay
12. Zenobia clay prospect 2 clay
13. Zenobia clay prospect 3 clay
14. Zenobia clay prospect 4 clay

Smoke Creek Desert
15. Broken Shovel claims perlite
16. Capricorn claims montmorillonite
17. Red Rock zeolite occurrence zeolite
18. Rocky Springs zeolite occurrence zeolite
19. Smoke Creek Desert clay fuller's earth
20. Willow Springs perlite deposit perlite
21. Willow Springs zeolite occurrence zeolite

GEO THERMAL OCCURRENCES

Honey Lake Valley
1. Fish Springs

Lake Range mining area
2. Spring 1

San Emidio Desert
3. Empire geothermal project
4. San Emidio Desert wells

Smoke Creek Desert
5. Buckbrush Spring
6. Jack Bonham Ranch well
7. Rotten Egg Spring
8. Round Hole Spring

The Needle Rocks
9. Needles No. 1 well
10. Needles No. 2 well
11. The Needle Rocks spring 1
12. The Needle Rocks spring 2
13. The Needles Spring

OIL AND GAS OCCURRENCES

1. Honey Lake Valley occurrence