

This is a detailed topographic map of a region in the Pacific Northwest, likely the Cascade Range. The map features numerous contour lines indicating elevation, with labels for 400, 500, 600, 700, and 800 feet. The map is overlaid with a grid of numbers 1 through 36, arranged in a 6x6 pattern. Numerous points of interest are marked with stars and labeled with alphanumeric codes, including:

- 46: Pc-458, D-480, Gp-21808
- 47: Pc-545, D-103, Gp-96429
- 48: Pc-44, D-205, Gp-1807323
- 49: Pc-486, D-613, Gp-3272915
- 50: Pc-574, D-396, Gp-5463193
- 51: Pc-449, D-356, Gp-5216683
- 52: Pc-472, D-172, Gp-1282319
- 53: Pc-457, D-432, Gp-3505825
- 54: Pc-412, D-351, Gp-1820655
- 55: Pc-444, D-480, Gp-3263010
- 56: Pc-431, D-213, Gp-1700691
- 57: Pc-424, D-799, Gp-5238646
- 58: Pc-437, D-470, Gp-4714973
- 59: Pc-521, D-218, Gp-1712872
- 60: Pc-440, D-478, Gp-1873301
- 61: Pc-458, D-316, Gp-2271839
- 62: Pc-420, D-247, Gp-8363228
- 63: Pc-458, D-316, Gp-2271839
- 64: Pc-375, D-511, Gp-1722744
- 65: Pc-466, D-580, Gp-3204360
- 66: Pc-442, D-512, Gp-3063261
- 67: Pc-442, D-486, Gp-3002332
- 68: Pc-408, D-318, Gp-213156
- 69: Pc-432, D-317, Gp-1862339
- 70: Pc-432, D-293, Gp-2026140
- 71: Pc-469, D-328, Gp-1673443
- 72: Pc-474, D-521, Gp-1806791
- 73: Pc-412, D-366, Gp-3152944
- 74: Pc-440, D-817, Gp-2784978
- 75: Pc-450, D-247, Gp-8363228
- 76: Pc-515, D-682, Gp-733813
- 77: Pc-479, D-479, Gp-544692
- 78: Pc-492, D-479, Gp-21067
- 79: Pc-472, D-360, Gp-1603921
- 80: Pc-721, D-615, Gp-721615
- 81: Pc-521, D-518, Gp-1499221
- 82: Pc-478, D-140, Gp-1048045
- 83: Pc-405, D-805, Gp-805309
- 84: Pc-493, D-141, Gp-1015366
- 85: Pc-414, D-119, Gp-191824
- 86: Pc-439, D-950, Gp-2143330
- 87: Pc-465, D-497, Gp-1478067
- 88: Pc-707, D-772, Gp-1457388
- 89: Pc-655, D-672, Gp-1377934
- 90: Pc-433, D-472, Gp-1808217
- 91: Pc-772, D-145, Gp-1404546
- 92: Pc-702, D-120, Gp-1457309
- 93: Pc-437, D-511, Gp-437560
- 94: Pc-749, D-141, Gp-544692
- 95: Pc-633, D-633, Gp-63311
- 96: Pc-737, D-736, Gp-737736
- 97: Pc-444, D-444, Gp-444282
- 98: Pc-492, D-479, Gp-21067
- 99: Pc-549, D-728, Gp-1343858
- 100: Pc-458, D-480, Gp-21808
- 101: Pc-440, D-478, Gp-1873301
- 102: Pc-432, D-293, Gp-2026140
- 103: Pc-469, D-328, Gp-1673443
- 104: Pc-412, D-351, Gp-1820655
- 105: Pc-442, D-512, Gp-3063261
- 106: Pc-442, D-486, Gp-3002332
- 107: Pc-420, D-247, Gp-8363228
- 108: Pc-474, D-521, Gp-1806791
- 109: Pc-412, D-366, Gp-3152944
- 110: Pc-450, D-247, Gp-8363228
- 111: Pc-375, D-511, Gp-1722744
- 112: Pc-458, D-316, Gp-2271839
- 113: Pc-431, D-213, Gp-1700691
- 114: Pc-424, D-799, Gp-5238646
- 115: Pc-437, D-470, Gp-4714973
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- 167: Pc-458, D-316, Gp-2271839
- 168: Pc-431, D-213, Gp-1700691
- 169: Pc-424, D-799, Gp-5238646
- 170: Pc-437, D-470, Gp-4714973
- 171: Pc-440, D-478, Gp-1873301
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BLANCO MESA VERDE

BEFORE THE
OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

Isobaric Map

PC-7 DAY SIP, PSIA

D-DELIVERABILITY, MCFD

Gp-CUM. PRODUCTION. MO

CONTOUR INTERVAL- 100 PSIA

Case No. 5264 Exhibit No. 2

Submitted by 54 Prod

Issuing Date 8/13/72

11-11-41

(1973) 7 DAYS SHUT IN PRESSURE SURVEY
(From 1973 Annual Report -
N. Mex. Engineering Committee)