

OBITUARIES

MAUD B. WOHLFORD

Funeral services for Mrs. Maud Blanche Wohlford, of route 1, Gold Hill, who died Wednesday, will be held at 9 a.m. Saturday in Conger-Morris downtown chapel. The Rev. Dr. D. Kirkland West and the Rev. Robert T. Bridge of First Presbyterian church will officiate. Committal will be in Siskiyou Memorial park.

Mrs. Wohlford was born Jan. 1, 1885, in Baileyville, Kans., and had lived in Gold Hill since 1942, moving there from Downey, Calif.

She was married Oct. 27, 1928, in Kansas City, to Clarence Wohlford, who preceded her in death. She was a member of the Daughters of the Nile.

Survivors include a brother, George B. Timberlake, St. Louis, Mo.; six sisters, Mrs. Gladys B. Burner, Sabetha, Kans.; Mrs. Bertha Witmer, Arapahoe, Neb.; Mrs. Lena Bigalow, San Jose, Calif.; Mrs. Bula Mueller, Coeur d'Alene, Ida.; Mrs. La Vesta Knight, University City, Mo.; and Mrs. Erma Homeyer, Kirkwood, Mo., and several nieces and nephews.

Casket bearers will include Fred McFarlane, D. Estremado, William R. Berntsen, Dr. R. W. Larson, William T. Johnson, and Howard Harper.

HARRY BRIDGE

Harry Bridge, of 684 Fifth ave., Gold Hill, died last night.

at his home. Funeral arrangements will be announced by Conger-Morris Funeral directors.

ANGELO KAPPAS

Hornbrook — Angelo Kappas, 67, a resident of Siskiyou county 40 years and of Hornbrook 17 years, died Dec. 25 at his home here. He had been in failing health for several years.

Mr. Kappas was born in Greece March 25, 1895. He is survived by a cousin, Harry Myers, of Modesto, Calif., and by brothers and sisters in Greece.

Funeral services will be held at 1 p.m. Saturday at Girdner's funeral chapel, Yreka. Burial will be at Evergreen cemetery, Yreka.

PEARL E. INGRAM
Pearl E. Ingram, 73, of 244 South Grape st., Medford, died Thursday evening in a local hospital. Funeral arrangements will be announced by Perl Funeral home.

Portland Produce

Portland—UPI—Dairy market: Eggs—To retailers: AA extra large 30-32c; AA large 27-29c; A large 24-26c; A medium 21-23c; medium 18-20c; small 15-17c; cartons 1c higher. Butter—To retailers: AA and A grades 66c; cartons 1c higher. B grade 65c. Cheese (medium cured)—To retailers: 40's 47c; 48's 48c; 50's 49c; 52's 50c; 54's 51c; 56's 52c; 58's 53c; 60's 54c; 62's 55c; 64's 56c; 66's 57c; 68's 58c; 70's 59c; 72's 60c; 74's 61c; 76's 62c; 78's 63c; 80's 64c; 82's 65c; 84's 66c; 86's 67c; 88's 68c; 90's 69c; 92's 70c; 94's 71c; 96's 72c; 98's 73c; 100's 74c; 102's 75c; 104's 76c; 106's 77c; 108's 78c; 110's 79c; 112's 80c; 114's 81c; 116's 82c; 118's 83c; 120's 84c; 122's 85c; 124's 86c; 126's 87c; 128's 88c; 130's 89c; 132's 90c; 134's 91c; 136's 92c; 138's 93c; 140's 94c; 142's 95c; 144's 96c; 146's 97c; 148's 98c; 150's 99c; 152's 1.00; 154's 1.01; 156's 1.02; 158's 1.03; 160's 1.04; 162's 1.05; 164's 1.06; 166's 1.07; 168's 1.08; 170's 1.09; 172's 1.10; 174's 1.11; 176's 1.12; 178's 1.13; 180's 1.14; 182's 1.15; 184's 1.16; 186's 1.17; 188's 1.18; 190's 1.19; 192's 1.20; 194's 1.21; 196's 1.22; 198's 1.23; 200's 1.24; 202's 1.25; 204's 1.26; 206's 1.27; 208's 1.28; 210's 1.29; 212's 1.30; 214's 1.31; 216's 1.32; 218's 1.33; 220's 1.34; 222's 1.35; 224's 1.36; 226's 1.37; 228's 1.38; 230's 1.39; 232's 1.40; 234's 1.41; 236's 1.42; 238's 1.43; 240's 1.44; 242's 1.45; 244's 1.46; 246's 1.47; 248's 1.48; 250's 1.49; 252's 1.50; 254's 1.51; 256's 1.52; 258's 1.53; 260's 1.54; 262's 1.55; 264's 1.56; 266's 1.57; 268's 1.58; 270's 1.59; 272's 1.60; 274's 1.61; 276's 1.62; 278's 1.63; 280's 1.64; 282's 1.65; 284's 1.66; 286's 1.67; 288's 1.68; 290's 1.69; 292's 1.70; 294's 1.71; 296's 1.72; 298's 1.73; 300's 1.74; 302's 1.75; 304's 1.76; 306's 1.77; 308's 1.78; 310's 1.79; 312's 1.80; 314's 1.81; 316's 1.82; 318's 1.83; 320's 1.84; 322's 1.85; 324's 1.86; 326's 1.87; 328's 1.88; 330's 1.89; 332's 1.90; 334's 1.91; 336's 1.92; 338's 1.93; 340's 1.94; 342's 1.95; 344's 1.96; 346's 1.97; 348's 1.98; 350's 1.99; 352's 2.00; 354's 2.01; 356's 2.02; 358's 2.03; 360's 2.04; 362's 2.05; 364's 2.06; 366's 2.07; 368's 2.08; 370's 2.09; 372's 2.10; 374's 2.11; 376's 2.12; 378's 2.13; 380's 2.14; 382's 2.15; 384's 2.16; 386's 2.17; 388's 2.18; 390's 2.19; 392's 2.20; 394's 2.21; 396's 2.22; 398's 2.23; 400's 2.24; 402's 2.25; 404's 2.26; 406's 2.27; 408's 2.28; 410's 2.29; 412's 2.30; 414's 2.31; 416's 2.32; 418's 2.33; 420's 2.34; 422's 2.35; 424's 2.36; 426's 2.37; 428's 2.38; 430's 2.39; 432's 2.40; 434's 2.41; 436's 2.42; 438's 2.43; 440's 2.44; 442's 2.45; 444's 2.46; 446's 2.47; 448's 2.48; 450's 2.49; 452's 2.50; 454's 2.51; 456's 2.52; 458's 2.53; 460's 2.54; 462's 2.55; 464's 2.56; 466's 2.57; 468's 2.58; 470's 2.59; 472's 2.60; 474's 2.61; 476's 2.62; 478's 2.63; 480's 2.64; 482's 2.65; 484's 2.66; 486's 2.67; 488's 2.68; 490's 2.69; 492's 2.70; 494's 2.71; 496's 2.72; 498's 2.73; 500's 2.74; 502's 2.75; 504's 2.76; 506's 2.77; 508's 2.78; 510's 2.79; 512's 2.80; 514's 2.81; 516's 2.82; 518's 2.83; 520's 2.84; 522's 2.85; 524's 2.86; 526's 2.87; 528's 2.88; 530's 2.89; 532's 2.90; 534's 2.91; 536's 2.92; 538's 2.93; 540's 2.94; 542's 2.95; 544's 2.96; 546's 2.97; 548's 2.98; 550's 2.99; 552's 3.00; 554's 3.01; 556's 3.02; 558's 3.03; 560's 3.04; 562's 3.05; 564's 3.06; 566's 3.07; 568's 3.08; 570's 3.09; 572's 3.10; 574's 3.11; 576's 3.12; 578's 3.13; 580's 3.14; 582's 3.15; 584's 3.16; 586's 3.17; 588's 3.18; 590's 3.19; 592's 3.20; 594's 3.21; 596's 3.22; 598's 3.23; 600's 3.24; 602's 3.25; 604's 3.26; 606's 3.27; 608's 3.28; 610's 3.29; 612's 3.30; 614's 3.31; 616's 3.32; 618's 3.33; 620's 3.34; 622's 3.35; 624's 3.36; 626's 3.37; 628's 3.38; 630's 3.39; 632's 3.40; 634's 3.41; 636's 3.42; 638's 3.43; 640's 3.44; 642's 3.45; 644's 3.46; 646's 3.47; 648's 3.48; 650's 3.49; 652's 3.50; 654's 3.51; 656's 3.52; 658's 3.53; 660's 3.54; 662's 3.55; 664's 3.56; 666's 3.57; 668's 3.58; 670's 3.59; 672's 3.60; 674's 3.61; 676's 3.62; 678's 3.63; 680's 3.64; 682's 3.65; 684's 3.66; 686's 3.67; 688's 3.68; 690's 3.69; 692's 3.70; 694's 3.71; 696's 3.72; 698's 3.73; 700's 3.74; 702's 3.75; 704's 3.76; 706's 3.77; 708's 3.78; 710's 3.79; 712's 3.80; 714's 3.81; 716's 3.82; 718's 3.83; 720's 3.84; 722's 3.85; 724's 3.86; 726's 3.87; 728's 3.88; 730's 3.89; 732's 3.90; 734's 3.91; 736's 3.92; 738's 3.93; 740's 3.94; 742's 3.95; 744's 3.96; 746's 3.97; 748's 3.98; 750's 3.99; 752's 4.00; 754's 4.01; 756's 4.02; 758's 4.03; 760's 4.04; 762's 4.05; 764's 4.06; 766's 4.07; 768's 4.08; 770's 4.09; 772's 4.10; 774's 4.11; 776's 4.12; 778's 4.13; 780's 4.14; 782's 4.15; 784's 4.16; 786's 4.17; 788's 4.18; 790's 4.19; 792's 4.20; 794's 4.21; 796's 4.22; 798's 4.23; 800's 4.24; 802's 4.25; 804's 4.26; 806's 4.27; 808's 4.28; 810's 4.29; 812's 4.30; 814's 4.31; 816's 4.32; 818's 4.33; 820's 4.34; 822's 4.35; 824's 4.36; 826's 4.37; 828's 4.38; 830's 4.39; 832's 4.40; 834's 4.41; 836's 4.42; 838's 4.43; 840's 4.44; 842's 4.45; 844's 4.46; 846's 4.47; 848's 4.48; 850's 4.49; 852's 4.50; 854's 4.51; 856's 4.52; 858's 4.53; 860's 4.54; 862's 4.55; 864's 4.56; 866's 4.57; 868's 4.58; 870's 4.59; 872's 4.60; 874's 4.61; 876's 4.62; 878's 4.63; 880's 4.64; 882's 4.65; 884's 4.66; 886's 4.67; 888's 4.68; 890's 4.69; 892's 4.70; 894's 4.71; 896's 4.72; 898's 4.73; 900's 4.74; 902's 4.75; 904's 4.76; 906's 4.77; 908's 4.78; 910's 4.79; 912's 4.80; 914's 4.81; 916's 4.82; 918's 4.83; 920's 4.84; 922's 4.85; 924's 4.86; 926's 4.87; 928's 4.88; 930's 4.89; 932's 4.90; 934's 4.91; 936's 4.92; 938's 4.93; 940's 4.94; 942's 4.95; 944's 4.96; 946's 4.97; 948's 4.98; 950's 4.99; 952's 5.00; 954's 5.01; 956's 5.02; 958's 5.03; 960's 5.04; 962's 5.05; 964's 5.06; 966's 5.07; 968's 5.08; 970's 5.09; 972's 5.10; 974's 5.11; 976's 5.12; 978's 5.13; 980's 5.14; 982's 5.15; 984's 5.16; 986's 5.17; 988's 5.18; 990's 5.19; 992's 5.20; 994's 5.21; 996's 5.22; 998's 5.23; 1000's 5.24; 1002's 5.25; 1004's 5.26; 1006's 5.27; 1008's 5.28; 1010's 5.29; 1012's 5.30; 1014's 5.31; 1016's 5.32; 1018's 5.33; 1020's 5.34; 1022's 5.35; 1024's 5.36; 1026's 5.37; 1028's 5.38; 1030's 5.39; 1032's 5.40; 1034's 5.41; 1036's 5.42; 1038's 5.43; 1040's 5.44; 1042's 5.45; 1044's 5.46; 1046's 5.47; 1048's 5.48; 1050's 5.49; 1052's 5.50; 1054's 5.51; 1056's 5.52; 1058's 5.53; 1060's 5.54; 1062's 5.55; 1064's 5.56; 1066's 5.57; 1068's 5.58; 1070's 5.59; 1072's 5.60; 1074's 5.61; 1076's 5.62; 1078's 5.63; 1080's 5.64; 1082's 5.65; 1084's 5.66; 1086's 5.67; 1088's 5.68; 1090's 5.69; 1092's 5.70; 1094's 5.71; 1096's 5.72; 1098's 5.73; 1100's 5.74; 1102's 5.75; 1104's 5.76; 1106's 5.77; 1108's 5.78; 1110's 5.79; 1112's 5.80; 1114's 5.81; 1116's 5.82; 1118's 5.83; 1120's 5.84; 1122's 5.85; 1124's 5.86; 1126's 5.87; 1128's 5.88; 1130's 5.89; 1132's 5.90; 1134's 5.91; 1136's 5.92; 1138's 5.93; 1140's 5.94; 1142's 5.95; 1144's 5.96; 1146's 5.97; 1148's 5.98; 1150's 5.99; 1152's 6.00; 1154's 6.01; 1156's 6.02; 1158's 6.03; 1160's 6.04; 1162's 6.05; 1164's 6.06; 1166's 6.07; 1168's 6.08; 1170's 6.09; 1172's 6.10; 1174's 6.11; 1176's 6.12; 1178's 6.13; 1180's 6.14; 1182's 6.15; 1184's 6.16; 1186's 6.17; 1188's 6.18; 1190's 6.19; 1192's 6.20; 1194's 6.21; 1196's 6.22; 1198's 6.23; 1200's 6.24; 1202's 6.25; 1204's 6.26; 1206's 6.27; 1208's 6.28; 1210's 6.29; 1212's 6.30; 1214's 6.31; 1216's 6.32; 1218's 6.33; 1220's 6.34; 1222's 6.35; 1224's 6.36; 1226's 6.37; 1228's 6.38; 1230's 6.39; 1232's 6.40; 1234's 6.41; 1236's 6.42; 1238's 6.43; 1240's 6.44; 1242's 6.45; 1244's 6.46; 1246's 6.47; 1248's 6.48; 1250's 6.49; 1252's 6.50; 1254's 6.51; 1256's 6.52; 1258's 6.53; 1260's 6.54; 1262's 6.55; 1264's 6.56; 1266's 6.57; 1268's 6.58; 1270's 6.59; 1272's 6.60; 1274's 6.61; 1276's 6.62; 1278's 6.63; 1280's 6.64; 1282's 6.65; 1284's 6.66; 1286's 6.67; 1288's 6.68; 1290's 6.69; 1292's 6.70; 1294's 6.71; 1296's 6.72; 1298's 6.73; 1300's 6.74; 1302's 6.75; 1304's 6.76; 1306's 6.77; 1308's 6.78; 1310's 6.79; 1312's 6.80; 1314's 6.81; 1316's 6.82; 1318's 6.83; 1320's 6.84; 1322's 6.85; 1324's 6.86; 1326's 6.87; 1328's 6.88; 1330's 6.89; 1332's 6.90; 1334's 6.91; 1336's 6.92; 1338's 6.93; 1340's 6.94; 1342's 6.95; 1344's 6.96; 1346's 6.97; 1348's 6.98; 1350's 6.99; 1352's 7.00; 1354's 7.01; 1356's 7.02; 1358's 7.03; 1360's 7.04; 1362's 7.05; 1364's 7.06; 1366's 7.07; 1368's 7.08; 1370's 7.09; 1372's 7.10; 1374's 7.11; 1376's 7.12; 1378's 7.13; 1380's 7.14; 1382's 7.15; 1384's 7.16; 1386's 7.17; 1388's 7.18; 1390's 7.19; 1392's 7.20; 1394's 7.21; 1396's 7.22; 1398's 7.23; 1400's 7.24; 1402's 7.25; 1404's 7.26; 1406's 7.27; 1408's 7.28; 1410's 7.29; 1412's 7.30; 1414's 7.31; 1416's 7.32; 1418's 7.33; 1420's 7.34; 1422's 7.35; 1424's 7.36; 1426's 7.37; 1428's 7.38; 1430's 7.39; 1432's 7.40; 1434's 7.41; 1436's 7.42; 1438's 7.43; 1440's 7.44; 1442's 7.45; 1444's 7.46; 1446's 7.47; 1448's 7.48; 1450's 7.49; 1452's 7.50; 1454's 7.51; 1456's 7.52; 1458's 7.53; 1460's 7.54; 1462's 7.55; 1464's 7.56; 1466's 7.57; 1468's 7.58; 1470's 7.59; 1472's 7.60; 1474's 7.61; 1476's 7.62; 1478's 7.63; 1480's 7.64; 1482's 7.65; 1484's 7.66; 1486's 7.67; 1488's 7.68; 1490's 7.69; 1492's 7.70; 1494's 7.71; 1496's 7.72; 1498's 7.73; 1500's 7.74; 1502's 7.75; 1504's 7.76; 1506's 7.77; 1508's 7.78; 1510's 7.79; 1512's 7.80; 1514's 7.81; 1516's 7.82; 1518's 7.83; 1520's 7.84; 1522's 7.85; 1524's 7.86; 1526's 7.87; 1528's 7.88; 1530's 7.89; 1532's 7.90; 1534's 7.91; 1536's 7.92; 1538's 7.93; 1540's 7.94; 1542's 7.95; 1544's 7.96; 1546's 7.97; 1548's 7.98; 1550's 7.99; 1552's 8.00; 1554's 8.01; 1556's 8.02; 1558's 8.03; 1560's 8.04; 1562's 8.05; 1564's 8.06; 1566's 8.07; 1568's 8.08; 1570's 8.09; 1572's 8.10; 1574's 8.11; 1576's 8.12; 1578's 8.13; 1580's 8.14; 1582's 8.15; 1584's 8.16; 1586's 8.17; 1588's 8.18; 1590's 8.19; 1592's 8.20; 1594's 8.21; 1596's 8.22; 1598's 8.23; 1600's 8.24; 1602's 8.25; 1604's 8.26; 1606's 8.27; 1608's 8.28; 1610's 8.29; 1612's 8.30; 1614's 8.31; 1616's 8.32; 1618's 8.33; 1620's 8.34; 1622's 8.35; 1624's 8.36; 1626's 8.37; 1628's 8.38; 1630's 8.39; 1632's 8.40; 1634's 8.41; 1636's 8.42; 1638's 8.43; 1640's 8.44; 1642's 8.45; 1644's 8.46; 1646's 8.47; 1648's 8.48; 1650's 8.49; 1652's 8.50; 1654's 8.51; 1656's 8.52; 1658's 8.53; 1660's 8.54; 1662's 8.55; 1664's 8.56; 1666's 8.57; 1668's 8.58; 1670's 8.59; 1672's 8.60; 1674's 8.61; 1676's 8.62; 1678's 8.63; 1680's 8.64; 1682's 8.65; 1684's 8.66; 1686's 8.67; 1688's 8.68; 1690's 8.69; 1692's 8.70; 1694's 8.71; 1696's 8.72; 1698's 8.73; 1700's 8.74; 1702's 8.75; 1704's 8.76; 1706's 8.77; 1708's 8.78; 1710's 8.79; 1712's 8.80; 1714's 8.81; 1716's 8.82; 1718's 8.83; 1720's 8.84; 1722's 8.85; 1724's 8.86; 1726's 8.87; 1728's 8.88; 1730's 8.89; 1732's 8.90; 1734's 8.91; 1736's 8.92; 1738's 8.93; 1740's 8.94; 1742's 8.95; 1744's 8.96; 1746's 8.97; 1748's 8.98; 1750's 8.99; 1752's 9.00; 1754's 9.01; 1756's 9.02; 1758's 9.03; 1760's 9.04; 1762's 9.05; 1764's 9.06; 1766's 9.07; 1768's 9.08; 1770's 9.09; 1772's 9.10; 1774's 9.11; 1776's 9.12; 1778's 9.13; 1780's 9.14; 1782's 9.15; 1784's 9.16; 1786's 9.17; 1788's 9.18; 1790's 9.19; 1792's 9.20; 1794's 9.21; 1796's 9.22; 1798's 9.23; 1800's 9.24; 1802's 9.25; 1804's 9.26; 1806's 9.27; 1808's 9.28; 1810's 9.29; 1812's 9.30; 1814's 9.31; 1816's 9.32; 1818's 9.33; 1820's 9.34; 1822's 9.35; 1824's 9.36; 1826's 9.37; 1828's 9.38; 1830's 9.39; 1832's 9.40; 1834's 9.41; 1836's 9.42; 1838's 9.43; 1840's 9.44; 1842's 9.45; 1844's 9.46; 1846's 9.47; 1848's 9.48; 1850's 9.49; 1852's 9.50; 1854's 9.51; 1856's 9.52; 1858's 9.53; 1860's 9.54; 1862's 9.55; 1864's 9.56; 1866's 9.57; 1868's 9.58; 1870's 9.59; 1872's 9.60; 1874's 9.61; 1876's 9.62; 1878's 9.63; 1880's 9.64; 1882's 9.65; 1884's 9.66; 1886's 9.67; 1888's 9.68; 1890's 9.69; 1892's 9.70; 1894's 9.71; 1896's 9.72; 1898's 9.73; 1900's 9.74; 1902's 9.75; 1904's 9.76; 1906's 9.77; 1908's 9.78; 1910's 9.79; 1912's 9.80; 1914's 9.81; 1916's 9.82; 1918's 9.83; 1920's 9.84; 1922's 9.85; 1924's 9.86; 1926's 9.87; 1928's 9.88; 1930's 9.89; 1932's 9.90; 1934's 9.91; 1936's 9.92; 1938's 9.93; 1940's 9.94; 1942's 9.95; 1944's 9.96; 1946's 9.97; 1948's 9.98; 1950's 9.99; 1952's 10.00; 1954's 10.01; 1956's 10.02; 1958's 10.03; 1960's 10.04; 1962's 10.05; 1964's 10.06; 1966's