

DATA REPOSITORY TABLE 3. WELL NAMES AND REFERENCES

| Well name  | Valley miles<br>downstream<br>from Lees Ferry | Reference   |
|--|---|---|
| AZ35-10892   | 529.5   | Arizona Department of Water Resources, Wells Registry Report  |
| AZ35-10893   | 532.7   | Arizona Department of Water Resources, Wells Registry Report  |
| AZ35-10894   | 530.3   | Arizona Department of Water Resources, Wells Registry Report  |
| AZ35-10895   | 531.3   | Arizona Department of Water Resources, Wells Registry Report  |
| AZ55-086767  | 604.1   | Arizona Department of Water Resources, Wells Registry Report  |
| Davis Dam Site   | 416.8   | Bahmeier, H.F., and ASCE, M., Construction Engineer, Bureau of Reclamation, 1950, Construction Engineering Problems at Davis Dam; American Society of Civil Engineers Spring Meeting, Los Angeles, CA., 24 p. |
| Parker Dam Site - Line C - 3   | 498.0   | Berkey, C.P., Consulting Engineer, Bureau of Reclamation, 1935, Memorandum No. I on Geologic Features of Parker Damsite; Unpublished report, 56 p.  |
| Parker Dam Site - Line D - 3   | 498.0   | Berkey, C.P., Consulting Engineer, Bureau of Reclamation, 1935, Memorandum No. I on Geologic Features of Parker Damsite; Unpublished report, 56 p.  |
| Parker Dam Site - Line E - 11  | 498.1   | Berkey, C.P., Consulting Engineer, Bureau of Reclamation, 1935, Memorandum No. I on Geologic Features of Parker Damsite; Unpublished report, 56 p.  |
| PR-1   | 620.9   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-2   | 620.9   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-3   | 621.9   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-4   | 621.9   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-5   | 620.6   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-6   | 620.6   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-7   | 621.4   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-8   | 621.5   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-9   | 621.0   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-10  | 621.1   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-11  | 621.2   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-12  | 621.2   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-13  | 620.6   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-14  | 620.6   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-15  | 621.0   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-16  | 621.6   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-17  | 621.5   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-18  | 620.9   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| PR-19  | 621.1   | Bureau of Reclamation, 1974, Preconstruction Geology Report for Water Crossing Facilities near Imperial Dam; Unpublished report, 64 p.  |
| Black Canyon Flood-Control and Power Site - downstream end of structure countour | 352.1   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Black Canyon Flood-Control and Power Site - upstream end of structure countour   | 352.0   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Boulder Canyon Flood-Control and Power Site - east end of structure countour     | 332.1   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Boulder Canyon Flood-Control and Power Site - west end of structure countour     | 332.2   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Bulls Head Power Site - A-B section, well 1 (ordered from RR to RL)              | 416.7   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Bulls Head Power Site - A-B section, well 2 (ordered from RR to RL)              | 416.7   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Bulls Head Power Site - A-B section, well 3 (ordered from RR to RL)              | 416.7   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Bulls Head Power Site - A-B section, well 4 (ordered from RR to RL)              | 416.7   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Bulls Head Power Site - A-B section, well 5 (ordered from RR to RL)              | 416.7   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Bulls Head Power Site - A-B section, well 6 (ordered from RR to RL)              | 416.7   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Bulls Head Power Site - A-B section, well 7 (ordered from RR to RL)              | 416.7   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Bulls Head Power Site - C-D section, well 2 (ordered from RR to RL)              | 417.3   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Bulls Head Power Site - C-D section, well 3 (ordered from RR to RL)              | 417.3   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Bulls Head Power Site - C-D section, well 4 (ordered from RR to RL)              | 417.2   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Bulls Head Power Site - E-F section, well 1 (ordered from RR to RL)              | 417.7   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Bulls Head Power Site - E-F section, well 2 (ordered from RR to RL)              | 417.7   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Calville Power Site - center well  | 339.8   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Calville Power Site - river left well  | 339.8   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Calville Power Site - river right well   | 339.8   | LaRue, E.C., 1925, Water Power and Flood Control of Colorado River Below Green River, Utah; Water-Supply Paper 556, U.S. Geological Survey  |
| Santa Fe Railroad bridge abutment, center  | 456.6   | LaRue, E.C., Hydraulic Engineer, U.S. Geological Survey, 1923, Preliminary Report Mohave Valley Reservoir Site; Unpublished report, 27 p.   |

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| Cacopah Dam Site - Active Channel<br>Lighthouse Rock boring | 616.9<br>590.5 | Lee, W.T., 1908, Geologic reconnaissance of a part of western Arizona: U.S. Geological Survey Bulletin 352, 96 p.; p. 49, fig. 13<br>Lee, W.T., 1908, Geologic reconnaissance of a part of western Arizona: U.S. Geological Survey Bulletin 352, 96 p.; p. 49 |
| Picacho boring  | 602.9          | Lee, W.T., 1908, Geologic reconnaissance of a part of western Arizona: U.S. Geological Survey Bulletin 352, 96 p.; p. 49; 1929 letter dated April 2, 1929 - written by Elwood Mead  |
| Longwell Boulder Basin                                      | 641.3          | Longwell, C.R., 1936, Geology of the Boulder Reservoir floor, Arizona-Nevada: Bulletin of the Geological Society of America, v. 47, p. 1393-1476.   |
| Arizona Game and Fish well (C-1-24) 36bbb2                  | 579.5          | Metzger, D.G., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Parker-Blythe-Cibola Area, Arizona and California, USGS Professional Paper 486-G  |
| City of Blythe well 11 (6S/23E-32E1)                        | 556.9          | Metzger, D.G., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Parker-Blythe-Cibola Area, Arizona and California, USGS Professional Paper 486-G  |
| Palo Verde Hospital well 2 (6S/23E-32G2)                    | 556.7          | Metzger, D.G., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Parker-Blythe-Cibola Area, Arizona and California, USGS Professional Paper 486-G  |
| Well (B-13-20)15bcc   | 480.8          | Metzger, D.G. and Loeltz, O.J., Geohydrology of the Needles Area, Arizona, California, and Nevada, USGS Professional Paper 486-J  |
| Well LCRP 16 (8S/21E-13A1)                                  | 538.8          | Metzger, D.G., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Parker-Blythe-Cibola Area, Arizona and California, USGS Professional Paper 486-G  |
| Well LCRP 20((B-8-20)29baa)                                 | 567.5          | Metzger, D.G., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Parker-Blythe-Cibola Area, Arizona and California, USGS Professional Paper 486-G  |
| Well LCRP 27((B-7-21)31aaa)                                 | 524.7          | Metzger, D.G., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Parker-Blythe-Cibola Area, Arizona and California, USGS Professional Paper 486-G  |
| Well LCRP 4((B-6-21)20ddd)                                  | 533.8          | Metzger, D.G., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Parker-Blythe-Cibola Area, Arizona and California, USGS Professional Paper 486-G  |
| Well (C-10-24)13bcc1  | 646.7          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-10-24)16baa2  | 647.0          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-10-24)30baa   | 649.5          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-10-24)5ddd  | 647.0          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-10-25)1bba  | 649.2          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-10-25)23add   | 650.7          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-7-22)14bcd  | 625.0          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-8-21)19dad  | 627.5          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-8-22)14cdd  | 629.0          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-8-22)15bdd  | 629.5          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-8-22)19ccc  | 632.1          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-8-22)22cda2   | 629.6          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-8-22)23dad  | 629.1          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-8-22)32cdd  | 631.7          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-8-22)7ccd   | 631.3          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-8-23)27ada  | 634.1          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-9-23) 20bdc   | 642.4          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-9-23)7baa   | 641.4          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-9-24)13cdd  | 642.9          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-9-24)19bad2   | 646.2          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-9-24)34dcb3   | 645.9          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-9-24)8baa   | 643.5          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well (C-9-25)35cbd  | 650.0          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well 16S/21E-36Fca  | 638.8          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well 16S/22E-21Dbb  | 636.2          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well 16S/22E-23Caa  | 634.1          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well 16S/22E-29Gca2   | 637.0          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well 16S/23E-10Rcc  | 629.0          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well 16S/23E-2Dbd   | 627.6          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well 16S/23E-8Ecc   | 631.0          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| Well 16S/23E-9Naa   | 630.1          | Olmstead, F.H., Loeltz, O.J., and Ireland, B., 1973, Geohydrology of the Yuma Area, Arizona and California, USGS Professional Paper 486-H   |
| MW-28-025   | 456.4          | PG&E Topock Compressor Station, Environmental Investigation, Borehole logs and well construction documents  |
| MW-34-100   | 456.5          | PG&E Topock Compressor Station, Environmental Investigation, Borehole logs and well construction documents  |
| MW-43-025   | 456.7          | PG&E Topock Compressor Station, Environmental Investigation, Borehole logs and well construction documents  |
| MW-49   | 456.3          | PG&E Topock Compressor Station, Environmental Investigation, Borehole logs and well construction documents  |
| MW-52   | 456.7          | PG&E Topock Compressor Station, Environmental Investigation, Borehole logs and well construction documents  |
| MW-53   | 456.7          | PG&E Topock Compressor Station, Environmental Investigation, Borehole logs and well construction documents  |
| MW-54   | 456.5          | PG&E Topock Compressor Station, Environmental Investigation, Borehole logs and well construction documents  |
| MW-56   | 456.8          | PG&E Topock Compressor Station, Environmental Investigation, Borehole logs and well construction documents  |
| 001S025E05C006S   | 518.9          | U. S. Geological Survey, Tucson Water Science Center  |
| 006S022E35R001S   | 558.7          | U. S. Geological Survey, Tucson Water Science Center  |
| 006S022E35R008S   | 558.7          | U. S. Geological Survey, Tucson Water Science Center  |

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| 006S023E13B002S | 551.6 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E28N002S | 555.9 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E29N003S | 556.4 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E30K001S | 556.7 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E31B001S | 556.9 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E32A001S | 556.2 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E32C002S | 556.6 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E32E001S | 556.9 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E32P001S | 557.3 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E33B001S | 555.8 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E33D001S | 556.3 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E33F001S | 556.3 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E33G001S | 556.1 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E33K001S | 556.3 | U. S. Geological Survey, Tucson Water Science Center |
| 006S023E34M001S | 556.1 | U. S. Geological Survey, Tucson Water Science Center |
| 007S023E04D001S | 557.0 | U. S. Geological Survey, Tucson Water Science Center |
| 007S023E18A001S | 559.5 | U. S. Geological Survey, Tucson Water Science Center |
| 008S023E07B001S | 563.4 | U. S. Geological Survey, Tucson Water Science Center |
| 009N023E30A004S | 444.7 | U. S. Geological Survey, Tucson Water Science Center |
| B-07-20_19DBA1  | 529.2 | U. S. Geological Survey, Tucson Water Science Center |
| B-07-21_15CAA1  | 530.2 | U. S. Geological Survey, Tucson Water Science Center |
| B-09-20_28ACC1  | 519.1 | U. S. Geological Survey, Tucson Water Science Center |

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