Appendix References (corresponding to Table A1)

Allis, R. G., and G. Larsen, 2012, Roosevelt Hot Springs Geothermal field, Utah–reservoir response after more than 25 years of power production: Proceedings, Thirty-Seventh Workshop on Geothermal Reservoir Engineering, Stanford, California, January 30–February 1, 2012, p. 1–8.

Akaku, K., M. H. Reed, M. Yagi, K. Kai, and Y. Yasuda, 1991, Chemical and physical processes occurring in the Fushime geothermal system, Kyushu, Japan: Geochemical Journal, v. 25, no. 4, p. 315–333.

Ariki, K., and Y. Kawakami, 2000, Production history of the Ohnuma geothermal field, Northeast Japan: Proceedings World Geothermal Congress 2000, Kyushu-Tohoku, Japan, May 28–June 10, 2000, p. 2031–2036.

Bergfeld, D., F. Goff, and C. J. Janik, 2001, Elevated carbon dioxide flux at the Dixie Valley geothermal field, Nevada; relations between surface phenomena and the geothermal reservoir: Chemical Geology, v. 177, no. 1–2, p. 43–66.

Bertani, R., G. Bertini, G. Cappetti, A. Fiordelisi, and B. M. Marocco, 2005, An update of the Larderello-Travale/Radicondoli deep geothermal system: Proceedings World Geothermal Congress 2005, Antalya, Turkey, April 24–29, 2005, p. 1–6.

Ciriaco, A., S. Zarrouk, and K. McLean, 2020, Estimating Wairakei's 50 Years and 100 Years MWe Potential Capacity from a Calibrated Natural State Model using Experimental Design (ED) and Response Surface Methodology (RSM): Proceedings 42nd New Zealand Geothermal Workshop, Waitangi, New Zealand, November 24–16, 2020, p. 1–6.

D'Amore, F., S. Nuti, J. R. Ruaya, M. N. Ramos-Candelaria, and J. S. Seastres, 1993, Correlation between gas compositions and physical phenomena affecting the reservoir fluid in Palinpinon geothermal field (Philippines): CNR, International Institute for Geothermal Researches, Pisa, IT; PNOC-Energy Development Corp., Fort Bonifacio, Makati, PH, Report No. SGP-TR-145-32.

Furuya, S., M. Aoki, H. Gotoh, and T. Takenaka, 2000, Takigami geothermal system, northeastern Kyushu, Japan: Geothermics, v. 29, no. 2, p. 191–211.

Hanano, M., 1994, Reservoir engineering studies at the Matsukawa geothermal field: Journal of the Geothermal Research Society of Japan, v. 16, no. 3, p. 255–284.

Ji, D., and Z. Ping, 2000, Characteristics and genesis of the Yangbajing geothermal field, Tibet: Proceedings World Geothermal Congress 2000, Kyushu-Tohoku, Japan, May 28–June 10, 2000, p. 1083–1088.

Kiryukhin, A. V., N. P. Asaulova, S. Finsterle, T. V. Rychkova, and N. V. Obora, 2006, Modeling the Pauzhetsky geothermal field, Kamchatka, Russia, using iTOUGH2: Proceedings TOUGH Symposium 2006, Berkeley, California, May 15-17, 2006, p. 1–8.

Kudo, K., 1996, 3,000 kW Suginoi Hotel geothermal power plant: Geo-Heat Center Quarterly Bulletin, v. 17, no. 2.

McDowell, J., P. Bixley, and F. Sepulveda, 2020, Conceptual model evolution of the Tauhara geothermal reservoir from 1960-2020: Proceedings 42nd New Zealand Geothermal Workshop, Waitangi, New Zealand, November 24–26, 2020, p. 1–10.

Nakanishi, S., Y. Kawano, N. Todaka, C. Akasaka, M. Yoshida, and N. Iwai, 1995, A reservoir simulation of the Oguni field, Japan, using MINC type fracture model: Proceedings World Geothermal Congress 1995, Florence, Italy, May 18-31, 1995, p. 1721–1726.

Ntihabose, L., 2014, Well test analysis and temperature and pressure monitoring of Krafla and Nesjavellir high-temperature geothermal fields, Iceland: UNU-GTP, Report IS-108.

Ofwona, C., 2000, Recent reservoir studies of the Olkaria geothermal field, Kenya: Proceedings World Geothermal Congress 2000, Kyushu-Tohoku, Japan, May 28–June 10, 2000, p. 2767–2772.

Peacock, J. R., M. T. Mangan, M. Walters, C. Hartline, J. M. Glen, T. E. Earney, and W. D. Schermerhorn, 2019, Geophysical characterization of the heat source in the Northwest Geysers, California: Proceedings 44th Workshop on Geothermal Reservoir Engineering, Stanford, California, February 11–13, 2019, p. 1–7.

Peter, P., Y. I. Kusumah, and A. Ryder, 2015, Evaluation of production multilateral well in Salak geothermal field, Indonesia: Proceedings World Geothermal Congress 2015, Melbourne, Australia, April 19–25, 2015, p. 1–11.

Shalihin, M. G. J., D. Darmawan, R. Abi Tiyana, and V. R. Chandra, 2022, The geology and geothermal system of the Dieng geothermal field, Central Java, Indonesia: Proceedings 47th Workshop on Geothermal Reservoir Engineering, Stanford, California, February 7–9, 2022, p. 1–8.

Utami, P., E. E. Siahaan, T. Azimudin, P. R. L. Browne, and S. F. Simmons, 2004, Overview of the Lahendong geothermal field, North Sulawesi, Indonesia: A progress report: Proceedings 26th New Zealand Geothermal Workshop 2004, Great Lake Centre, Taupo, December 6–9, 2004, p. 6–11.