

Annex 80: Yongbyon 5MW (e) Reactor and Light Water Reactor

Office of Information and Communications Technology (OICT) Geospatial Information Section

Map No. 4592.1 UNITED NATIONS January 2019





Map No. 4589.2 United Nations August 2018

Department of Field Support Geospatial Information Section (formerly Cartographic Section)





Map No. 4592.2 UNITED NATIONS January 2019

Office of Information and Communications Technology Geospatial Information Section



Annex 83: Pyongsan Uranium Mine and Concentration Plant

Map No. 4592.3 UNITED NATIONS January 2019

Office of Information and Communications Technology Geospatial Information Section

2. A Member State confirmed the imagery analysis of the Panel concerning the partial dismantlement of Sohae (Tongchang-ri) satellite rocket launch site¹⁹³ and of the vertical missile-engine test stand¹⁹⁴ (figure III). Dismantlement may be reversed as only light or moveable parts, such as the metal superstructure, were dismantled.



Figure III

Map No. 4592.7 UNITED NATIONS January 2019

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 ¹⁹³ Location of the rocket launch pad: 39°39'36.22"N 124°42'19.27"E;
¹⁹⁴ Location of the engine test stand: 39°39'11.32"N 124°42'51.30"E;

The Panel monitored developments at the Hoejung-ni Missile Operating base and the railway station¹⁹⁵ 3.

UN Panel of Experts Established pursuant to Resolution 1874 (2009) Eye-1, 18 October 2017 Digital Globe Inc. D.P.R.H No activity Underground facility in progress GeoEye-1, 21 November 2018 Digital Globe Inc. Underground facility 100 m in progress WorldView-2, 13 January 2013 Digital Globe Inc. Hoejung-ri Railway Station2 Hoejung-ri Railway Station1 Location of Underground Facility 2 © OpenStreetMap (and) contributors, CC-BY-SA Map No. 4592.6 UNITED NATIONS January 2019 Office of Information and Communications Technology

Figure IV

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¹⁹⁵ Location of the underground facility: 41°21'56.17"N 126°55'42.32"E and rail station, 41°23'6.65"N 126°54'28.58"E