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OAUNI photometry of SN 2026pel

ATel #18057; **A. Pereyra (Geophysical Institute of Peru, Astronomy Area), M. Zevallos (National University of Engineering - UNI, Peru), J. Tello (UNI)**

on 18 Sep 2026; 21:09 UT

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Subjects: Optical, Supernovae, Transient

Post

We report photometric observations of Type Ia-91T [SN 2026pel](#) (TNSTR-2026-2509), obtained with the OAUNI 51cm telescope (arXiv:1512.03104) at Huancayo Observatory, Peru. CCD imaging was carried out in V and R filters on one epoch under non-photometric conditions. The integration times were 70x20s=1400s for [SN 2026pel](#) in both filters. Our measurements yielded:

Date (UT)	filter	seeing (")	mag
2026-07-17.021 V	1.8	16.87 +/- 0.02	
2026-07-17.044 R	2.0	16.98 +/- 0.01	

Zero-point calibration was performed using UCAC4 field stars. The observations were gathered ~32 days after the discovery of [SN 2026pel](#). The OAUNI project is supported by UNI (VRI Formativa 2025), TWAS, IGP, and ProCiencia-Concytec (Convenio 133-2020).

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