

# STN

On the older version of STN, the PA number is in the Document Number (DN) field at the top of the record.

L1 ANSWER 1 OF 1 TULSA COPYRIGHT 2017 THE UNIVERSITY OF TULSA, TULSA,  
[Full Text](#) | [Citing References](#)  
OKLAHOMA on STN. ALL RIGHTS RESERVED  
AN 2017:1300 TULSA  
DN **1306819**  
TI THE RHINO IS IN CHARGE  
AU YOUNG, M  
SO SEA TECHNOLOGY v.57, no.3, pp.35-37, March 2016. (ISSN 0093-3651)  
DT Journal  
LA English  
ED Entered STN: 18 Jan 2017  
Last updated on STN: 18 Jan 2017

On the new version of STN, the user has to click on the hyperlinked title to get to the screen below. The PA number is in the Document ID field and is identified by (DN).

The screenshot displays the STN interface with the following components:

- Navigation Pane (Left):** Shows a tree view of search results under the heading 'HORIZONTAL DRILLING/CT'. The selected item is 'L1 HORIZONTAL DRILLING/CT TULSA TULSA'.
- Main Results Pane (Center):** Displays a list of search results for 'TULSA (12,569)'. The first result is selected and highlighted in blue:
  - 2. Journal 2016 COMPARISON OF COMPUTATIONAL INTELLIGENCE MODELS FOR CUTTINGS TRANSPORT IN HORIZONTAL AND DEVIATED WELLS**  
Improper cleaning of the horizontal and deviated wellbores is one of the major problems encountered during drilling process. Cuttings bed thickness is a key parameter to determine hole cleaning. In this study, computational intelligence techniques including k-Nearest Neighbor (kNN), Support ...

- Detailed View Pane (Right):** Shows the full record for the selected document:
- Author:** ULKER, E SORGUN, M
- Corporate Source:** IZMIR KATIP CELEBI UNIV
- Source:** JOURNAL OF PETROLEUM SCIENCE & ENGINEERING v.146, pp.832-837, Oct. 2016. (ISSN 0920-4105). *In English*
- DOI:** <http://dx.doi.org/10.1016/j.petrol.2016.07.022>
- Document Type:** Journal
- Document ID:** 2017:903 (AN) 1306422 (DN)
- Additional Information (Right):**
- Abstract:** (Expandable)
- Classification Codes:** 1 (Expandable) - DRILLING (WELL)
- Subject Indexing:** 45 (Expandable)
- Dates:** Entered STN: 18 Jan 2017; Last update: 18 Jan 2017