



Report on IODP Expedition Related Activities

Reporting date (Day/Month/Year): 07/09/2015

Name: ADHIKARI SWOSTIK KUMAR

Affiliation and job title: Shimane University/ Student

Type of activities (leave one)	Sampling party
IODP Expedition Number and Name	Bengal Fan Expedition: 354
Responsibility in the expedition	Sedimentologist
Activity Period (including transportation)	From (Day/Month/Year) to (Day/Month/Year) 30/08/2015 to 06/09/2015
Venue (city and country)	Kochi Core Center, Kochi, Japan
<p>We, about 20 people did sampling around 7700 samples within those six days. It was very nice to see the retrieved cores once again and happy to see all scientists again after expedition. We discussed about possible research collaboration in a broad way.</p>	
Notes	

Note:

1. The report should be submitted to the J-DESC/IODP Travel Support by email (travel@j-desc.org) **within two weeks after the activity.**



Report on IODP Expedition Related Activities

Reporting date (Day/Month/Year): 17 September, 2015

Name: Babu Ram Gyawali

Affiliation and job title: Tohoku University, Student

Type of activities (leave one)	1. Expedition (port call) ③ Sampling party	2. Pre-expedition meeting 4. 1st/2nd Post-expedition meeting
IODP Expedition Number and Name	354 Bengal Fan	
Responsibility in the expedition	Micropaleontologist (Nannofossil) (ex Sedimentologist)	
Activity Period (including transportation)	From (30/08/2015) to (06/09/2015)	
Venue (city and country)	Kochi Core Center (KCC), Kochi, Japan	
<p>Result of the activity</p> <p>Sampling Party of IODP Expedition 354 (Bengal Fan) cores at KCC went smoothly. During the Sampling party, seven sampling tables were arranged at the KCC laboratory. Sampling shift was scheduled from 8 A.M. to 6 P.M. with two short tea breaks and one lunch break. I was in a team of 3 researchers (one Paleomagnetist and one Micropaleontologist) to sample from Site U1452 at Table Number Six. We also sampled samples from one of the holes from site U1449. After completion of sampling on above two sites I went to help sampling Table 4 where the samples were being sampled from the site U1451B. We at first were given instructions and demonstration how to sample efficiently and smoothly. In case of confusion and/or overlapping of samples we discussed the problem with the researchers present, co-Chief, and curator about the samples. We also checked the core condition while sampling because those informations are important for the study carried out on the samples taken and all changes made during the sampling were noted as instructed. Thus, we sampled all samples approved by the SAC. It was good experience to meet, and discuss with other researchers in person, about their sampling strategy and research plan, 5 months following the expedition.</p>		
Notes		

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国際深海科学掘削計画 (IODP) 研究航海関連活動報告書

提出年月日： 2015 年 9 月 29 日

氏名： 吉田孝紀

所属機関・職名：信州大学・理学部

活動の種類 (該当項目を残す)	3. Sampling party
IODP 研究航海番号 および航海名	Exp. 354 ベンガルファン
乗船時の役割	Sedimentologist (例 Sedimentologist)
出張期間 (移動も含む)	2015 年 8 月 30 日 ~ 2015 年 9 月 5 日
用務地 (国・都市)	高知市
本活動における成果 <p>高知大学コア研究センターにおいて、Exp. 354 ベンガルファンによって採集されたコア試料より、サンプルの採取を行った。参加者は 20 名であり、コアは U1449 から U.1455 の 7 ホールに及び、総計約 7700 ものサンプルが採集された。また、一部の試料(U1452A, U1454C, U1454D)については詳細なデジタルイメージの採取が行われた。特に、U1451B の深部試料については、試料採取希望者が多数あったため、現場での話しあいによって焦点を絞り、各研究者への分配を行った。 これらの作業によって、今後の室内研究のための材料を採取し、科学的達成目標到達のための具体的な協力体制が整った。</p>	
備考	

注意事項

- 当報告書は出張終了後 2 週間以内に海洋研究開発機構研究推進部内 IODP/J-DESC 旅費サポートに E-mail (travel@j-desc.org)でご提出ください。