NON-REPORTABLE

IN THE SUPREME COURT OF INDIA CRIMINAL APPELLATE JURISDICTION SPECIAL LEAVE PETITION (CRL.) NO.228 OF 2012

Paramjit Kaur Vs.	Petitioner
Balkar Singh & Anr.	Respondents
	<u>ORDER</u>
In this SLP the accus	sed persons had questioned the framing of the
charge and dismissal of the	discharge application before the High Court. The
case was heard and reserved	with other connected matters but on a perusal we
find that the case is somewhat different. Only the question of sanction has	
been argued whereas the High Court has also decided on merits that there is	
no evidence against the accused person to frame charge. On the latter aspect	
no arguments have been advanced by learned counsel for the parties. As this	
case is required to be re-heard, it be de-tagged from other cases and be listed	
for hearing afresh.	थेता धर्मस्ततो ज्यः
TT	J. (V. Gopala Gowda)
	JDGMR(1. Gopala Gowald)
New Delhi;	J.
April 25, 2016.	(Arun Mishra)

ITEM NO.1B-For Order

COURT NO.9

SECTION IIB

SUPREME COURT OF INDIA RECORD OF PROCEEDINGS

Petition(s) for Special Leave to Appeal (Crl.) No(s). 228/2012

(Arising out of impugned final judgment and order dated 14/07/2011 in CRR No. 1390/2009 passed by the High Court Of Punjab & Haryana At Chandigarh)

PARAMJIT KAUR

Petitioner(s)

VERSUS

BALKAR SINGH AND ANR

Respondent(s)

Date : 25/04/2016 This petition was called on for pronouncement of ORDER today.

For Petitioner(s) Ms. Kamini Jaiswal, Adv.

For Respondent(s)

Mr. Arvind Kumar Sharma, Adv.

Mr. Sudhir Walia, Adv.

Ms. Niharika Ahluwalia, Adv.

Mr. Abhishek Atrey, Adv.

Hon'ble Mr. Justice Arun Mishra pronounced the Order of the Bench comprising Hon'ble Mr. Justice V. Gopala Gowda and His Lordship.

In terms of the signed non-reportable order, inter alia, as this case is required to be reheard, it be de-tagged from other cases and be listed for hearing afresh.

In view of the above, list in the next week.

(VINOD KUMAR JHA) COURT MASTER (MALA KUMARI SHARMA)

(Signed Non-Reportable order is placed on the file)



JUDGMENT