

JHARKHAND STATE POLLUTION CONTROL BOARD
CENTRAL LABORATORY, TUPUDANA, RANCHI – 843004

Analysis report of swarnrekha river basin, basin, Brahmini river Basin under NWMP of March -2008.

Lab Ref. No.	Name of the sampling point	Date/Time of sample collected	Temp A/W in OC	PH Value	D.O	BOD	COD	T.H.	Ca++	Mg++	Cl-	Alk	Acidity	T.S	TSS	TDS	T.C	F.C	SO4
93/08	U/S Lohajime Dam on N. karo River	30.03.08 10:00 AM	26/24	7.4	7.6	0.5	8	38	9.6	3.416	11	36	7	1108	42	1066	1500	280	3.32
94/08	U/S Basia Dam (Prop) on s. koel River	30.03.08 2:00 PM	33/29	7.2	7.8	0.8	12	38	9.6	3.416	9	40	7	577	74	503	1500	110	4.09
95/08	U/S Bolba on Sankh River	31.03.08 8:00 AM	25/22	7	7.6	1.1	16	40	9.6	3.9	13	40	7	814	62	752	1200	230	4.31
72/08	Swarnrekha River, At-Tatisilwal	15.03.08 2:00 PM	28/24	7	5.1	5.2	24	88	22.6	8.3	121	92	17	1040	40	1000	2100	230	12.8

(S.M. Jha)
ASO

(R.N. Kashyap)
Board Analyst