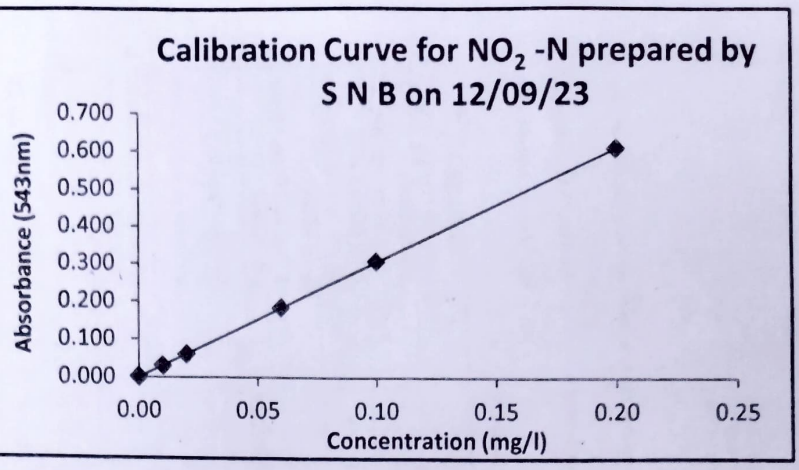
Date = 12/09/23

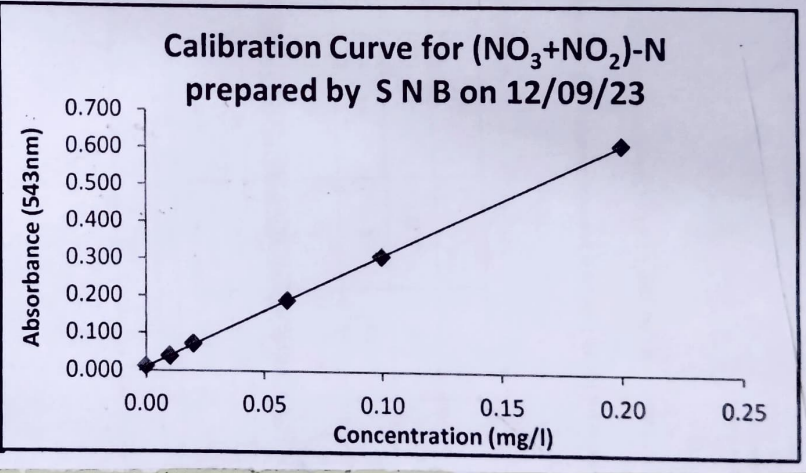
NO_2^{-N} Std.

Conc. (mg/l)	Abs. (543nm)
0.00	0.001
0.01	0.031
0.02	0.061
0.06	0.184
0.10	0.307
0.20	0.610
Slope	3.0490
Intercept	0.0008
Correlation	1.0000



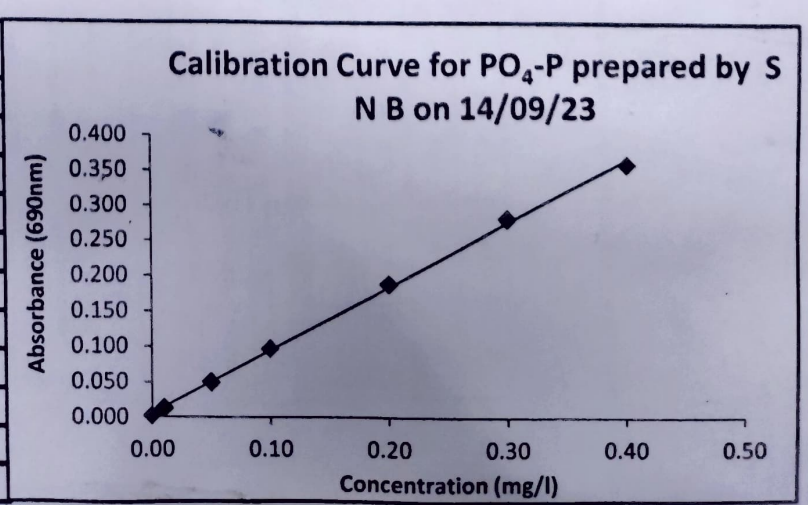
$NO_3^{-N} + NO_2^{-N}$ Std.

Conc. (mg/l)	Abs. (543nm)
0.00	0.011
0.01	0.038
0.02	0.071
0.06	0.188
0.10	0.308
0.20	0.609
Slope	2.9932
Intercept	0.0096
Correlation	1.0000



PO_4^{P} - Std.

Conc. (mg/l)	Abs. (690nm)
0.00	0.002
0.01	0.013
0.05	0.050
0.10	0.098
0.20	0.190
0.30	0.281
0.40	0.359
Slope	0.9006
Intercept	0.0055
Correlation	0.9995



2324|RDKL|FW|FW|L00003, 4, 5, (3–5)

ARF NO: BNTL|ABH|FW, 2324|SR·00009 Regd. NO: -
Name of the parameter = NO_2^--N, NO_3^--N, PO_4^--P
Total NO: of sample = 03
Submission date = 26|09|23

NO_2^--N Date of Analysis = 13|09|23 / Date of Allocation = 12|9|23
Date of complete = 13|9|23 / Page NO: 121 – 122

① 2324|RDKL|FW|FW|L00003 → 0.046 (Abs) = 0.01 Mg|L NO_2^--N
② 2324|RDKL|FW|FW|L00004 → 0.036 (Abs) = 0.01 mg|L NO_2^--N
③ 2324|RDKL|FW|FW|L00005 → 0.044 (Abs) = 0.01 mg|L NO_2^--N

NO_3^--N + NO_2^--N

① 2324|RDKL|FW|FW|L00003 → 0.247 (Abs) = 0.32 mg|L
② 2324|RDKL|FW|FW|L00004 → 0.236 (Abs) = 0.30 mg|L
③ 2324|RDKL|FW|FW|L00005 → 0.214 (Abs) = 0.27 mg|L

NO_3^--N

① 2324|RDKL|FW|FW|L00003 → 0.31 mg|L NO_3^--N
② 2324|RDKL|FW|FW|L00004 → 0.29 Mg|L NO_3^--N
③ 2324|RDKL|FW|FW|L00005 → 0.26 Mg|L NO_3^--N

Analyst name - [illegible]

प्र. लीक
19.09.23

2324|RDKL|FW|FW|L00003 (3—5)

Parameter = PO_4^P

① 2324|RDKL|FW|FW|L00003 → 0.048 (Abs) = 0.05 Mg/L PO_4^P

② 2324|RDKL|FW|FW|L00004 → 0.090 (Abs) = 0.09 Mg/L PO_4^P

③ 2324|RDKL|FW|FW|L00005 → 0.051 (Abs) = 0.05 Mg/L PO_4^P

Analyst name - [illegible]

[illegible]
10.09.23