

OFFICE OF THE EXECUTIVE ENGINEER
RWD WORKS DIVISION – BELSND

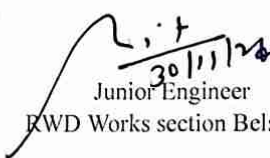
Name of Scheme – Sitamarhi jila ke belsand prkhand ke rupaili panchayt ke
gram saili me baikunth singh ke ghar se sundarpur ghat
tak gramin sadak ka nirman

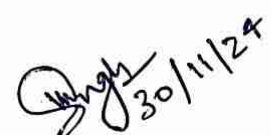
PROJECT ID – 3160800280001

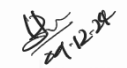
Certified that all item wise 100 %
Measurement has been taken by
Me

Certified that all item wise 50 %
Measurement has been taken by
me

Certified that all item wise 10 %
Measurement has been taken by
me


Junior Engineer
RWD Works section Belsand


Assistant Engineer
RWD Works Sub- Division Belsand


Executive Engineer
Rural Works Department
Works Division Belsand

Name of Customer: AMRESH KUMAR
 Name of Work/ Road: Siemathi jila ke belsaud prkhan
 Lab Job number: 118
 Date: 30-11-2024
 Section No.: 57

Test Date: 30-11-2024
 Road Name: Siemathi jila ke belsaud prkhan
 Machine No: 490
 Road Type: (R) RURAL ROAD
 Start S No: BAKUNTH SI
 Side: Interval
 Start E No: SUDNARPUF
 Weather: NORMAL
 UV Range: 1858 To 5000 mm/km
 Dist Range: 0 To 1.9 0.1 1000 m
 Start Location: 0.00
 End Location: 1.770
 Equation: $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

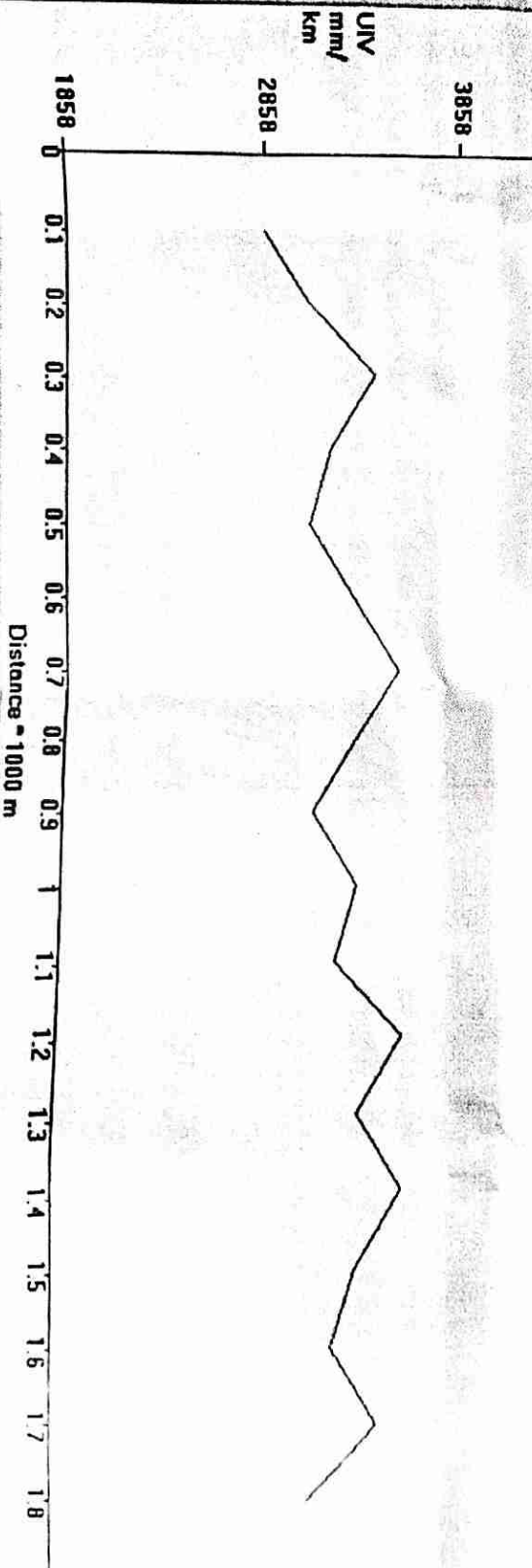
Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\deli\Desktop\30111827Xis. Section No.: 57. Eqn: $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

Name of Customer: AMRESH KUMAR Name of Work/ Road: Siemathi jila ke belsaud prkhan and ke rupaili panchayat



30/11/24

30/11/24
 A.E.
 12/12/24

nirman

Contractor Name- Amresh Kumar

length-1.770 km

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate mm/km	OR U/V	CATEGORY ROAD	IRI	Latitude	Longitude	Event
30/11/24	18:10:58	57	0.1	240	10.1	2400	2858 G	3.85	26.456436	85.390112	Normal
30/11/24	18:11:19	57	0.1	260	10.1	2600	3086 G	4.13	26.457165	85.388579	Normal
30/11/24	18:11:55	57	0.1	290	10.1	2900	3026 G	4.53	26.457373	85.388155	Normal
30/11/24	18:12:24	57	0.1	270	20.2	2700	3199 G	4.26	26.457855	85.387532	Normal
30/11/24	18:12:57	57	0.1	260	10.1	2600	3086 G	4.13	26.458167	85.387293	Curve
30/11/24	18:13:30	57	0.1	280	30.3	2800	3313 G	4.4	26.458301	85.387175	Normal
30/11/24	18:13:54	57	0.1	300	30.3	3000	3540 G	4.56	26.459133	85.386882	Normal
30/11/24	18:14:25	57	0.1	280	20.2	2800	3313 G	4.4	26.459640	85.387005	Normal
30/11/24	18:14:51	57	0.1	260	20.2	2600	3086 G	4.13	26.459948	85.387365	Normal
30/11/24	18:15:26	57	0.1	280	20.2	2800	3313 G	4.4	26.460853	85.387680	Normal
30/11/24	18:15:57	57	0.1	270	20.2	2700	3199 G	4.26	26.461194	85.387518	Normal
30/11/24	18:16:31	57	0.1	290	10.1	3000	3540 G	4.66	26.461633	85.386710	Normal
30/11/24	18:16:54	57	0.1	280	20.2	2800	3313 G	4.4	26.462625	85.384683	Normal
30/11/24	18:17:26	57	0.1	300	30.3	3000	3540 G	4.66	26.462843	85.384234	Normal
30/11/24	18:17:54	57	0.1	280	20.2	2800	3313 G	4.4	26.463092	85.384039	Normal
30/11/24	18:18:24	57	0.1	270	30.3	2700	3199 G	4.26	26.463386	85.383687	Normal
30/11/24	18:18:55	57	0.1	290	20.2	2900	3540 G	4.53	26.463999	85.382498	Normal
30/11/24	18:19:24	57	0.1	260	10.1	2600	3086 G	4.13	26.465121	85.380105	Normal

$$Y = 0 \cdot X^4 + 2 \cdot 1.136 \cdot X + 132.5$$

✓
30/11/24

30
A.E.
11/27

9/9/24
E.F.K-24