

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, पटना

पत्रांक :- 1862 (अ.प्र.)

पटना / दिनांक :- 06/10/23

प्रेषक,

ई० राजेश कुमार चौधरी,
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पटना ।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
बी.आर.आर.डी.ए. ,
ग्रामीण कार्य विभाग,
बिहार, पटना ।

विषय :- शीर्ष-3054 (एम.आर.), बिहार ग्रामीण पथ अनुरक्षण नीति 2018 योजना अन्तर्गत वित्तीय वर्ष 2023-24 के अन्तर्गत आवंटन का अधियाचना के संबंध में ।

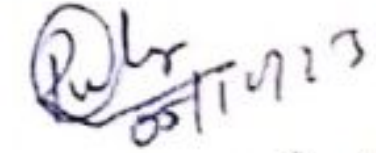
महाशय,

उपर्युक्त विषय के संबंध में कहना है कि शीर्ष-3054 (एम.आर.), बिहार ग्रामीण पथ अनुरक्षण नीति 2018 योजना अन्तर्गत वित्तीय वर्ष 2023-24 के अन्तर्गत आवंटन का अधियाचना का मांग पथ वार कर आवश्यक कार्रवाई हेतु संलग्न किया जाता है ।

अतः आपसे अनुरोध है कि उक्त योजना अन्तर्गत आवंटन उपलब्ध कराने की कृपा की जाय ताकि संवेदक का भुगतान किया जा सके ।

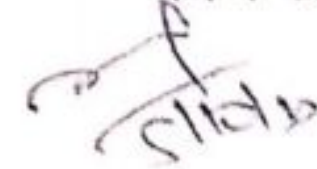
अनु०:- यथोक्त ।

विश्वासभाजन



(ई० राजेश कुमार चौधरी),
कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पटना



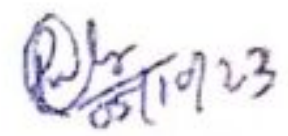
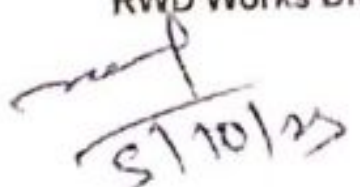


Requisition Format for Scheme Head-(3054) Under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)

Name of Division :- Patna

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (In Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of Road IRI (in mm/Km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen content in Percentage	Previous Total Allotted Amount (in Lakh)	Up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (in Km)	Amount of (in Lakh)	Initial Rectification on with Surface Renewal (in Lakh)	5 Year Routine Maintenance (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RMPA/PAT/22/0015	Sigaryawan - Arai including link road	NEA22000901	2001 dated 02.05.2022	5.620	354.807	273.3042	40.2886	17/MBD/2022-2023	15.08.2023	-	2802.121	25mm SDBC	5%	-	-	273.25420	वर्क नो बिल प्रमाणित नो लिफ्टिंग नो अनुमति नो अनुमति प्रमाणित अनुमति प्रमाणित अनुमति प्रमाणित अनुमति प्रमाणित अनुमति प्रमाणित अनुमति प्रमाणित


Divisional Accounts Officer
 R.W. Works Division, Patna


Executive Engineer
 RWD Works Division, Patna


Form GFR 19-A

(See Government of India's Decision (I) below Rule - 150)

Form of Utilization Certificate 14.08.2023

Sl. No.	Name of Road and Scheme	Sanction No. & Date with Amount (in lacs)	Amount Received (in lacs)	Particulars
		By Bank		
1	Sigaryawan - Arai including link road	Letter No. 113 Dated 14.08.2023	8075.69838	Certified that out of Rs.8075.69838 lacs of grants in aid sanctioned during upto 14.08.2023 in favour of Executive Engineer, RWD Works Division, Patna under this Department, a sum of Rs. 7963.55387 lacs has been utilized for the purpose of 3054 (MR) as given in the margin for which it was sanctioned and that the balance of Rs. 112.14451 remaining unutilized at the end of the period under report.
		Total	8075.69838	

Certified and verified myself that the conditions on which the grants in aid was sanctioned have been duly fulfilled / and being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which.

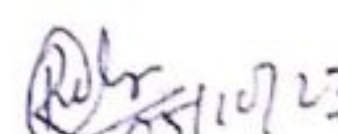
Kinds of Checks exercised :-

- Works have been supervised by Executive Engineer / Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer / Superintending Engineer.
- Construction material have been tested,
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer.
- All other codal formalities have been observed.

Physical Progress achieved :-

- Construction of Road works.
- Construction of CD works.


5/10/23
Divisional Accounts Officer,
R.W.D. Works Division, Patna


05/10/23
Executive Engineer
RWD Works Division, Patna



Name of the Road :Sigaryawan - Arai including link road

Length : 5.62

Packege No. :RM/PA/PAT/22/0015

Division : Patna

Block : Daniawan

Contractor Name :Prem Kumar Sinha

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event			
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD						
03-10-2023	10:28:0	82	0.1	270	0	2700	2741	G	25.413537	85.268786	Normal	$Y = 0 * X^2 + 0.936 * X + 278.4$		
03-10-2023	10:28:32	82	0.1	250	30.3	2500	2568	G	25.413278	85.268839	Normal	X = 3300		
03-10-2023	10:29:05	82	0.1	280	30.2	2800	2892	G	25.411982	85.268888	Normal	Y = 3367		
03-10-2023	10:29:35	82	0.1	260	30.3	2600	2635	G	25.409944	85.269075	Curve			
03-10-2023	10:29:58	82	0.1	270	20.1	2700	2792	G	25.409053	85.269168	Normal	(R)RURAL ROAD		
03-10-2023	10:30:25	82	0.1	280	30.3	2800	2860	G	25.408316	85.268304	Normal	Good	Average	Poor
03-10-2023	10:30:58	82	0.1	290	30.3	2900	2935	G	25.408413	85.26799	Normal	<4000	4001-5000	>5001
03-10-2023	10:31:22	82	0.1	290	20.2	2900	2992	G	25.408366	85.267937	Normal			
03-10-2023	10:32:51	82	0.1	250	30.3	2500	2548	G	25.408355	85.26756	Curve			
03-10-2023	10:33:37	83	0.1	270	30.3	2700	2748	G	25.408449	85.266453	Normal			
03-10-2023	10:34:15	83	0.1	290	30.3	2900	2941	G	25.4081085	85.266345	Normal			
03-10-2023	10:34:58	83	0.1	280	20.2	2800	2830	G	25.407705	85.266406	Normal			
03-10-2023	10:35:30	83	0.1	290	30.3	2900	2960	G	25.407074	85.266466	Normal			
03-10-2023	10:36:05	83	0.1	260	30.3	2600	2648	G	25.406623	85.266397	Curve			
03-10-2023	10:36:45	83	0.1	290	30.3	2900	2941	G	25.406301	85.266457	Normal			
03-10-2023	10:37:25	83	0.03	260	20.2	2600	2630	G	25.40587	85.266541	Normal			
03-10-2023	10:37:55	84	0.1	270	30.3	2700	2748	G	25.404942	85.266632	Normal			
03-10-2023	10:38:25	84	0.1	250	20.3	2500	2563	G	25.404494	85.266665	Normal			
03-10-2023	10:38:59	84	0.1	280	30.3	2800	2842	G	25.404344	85.266395	Normal			
03-10-2023	10:39:35	84	0.1	270	30.3	2700	2740	G	25.408342	85.265836	Normal			
03-10-2023	10:40:15	84	0.1	290	30.3	2900	2950	G	25.408333	85.26554	Normal			
03-10-2023	10:40:56	84	0.1	260	20.3	2600	2662	G	25.408315	85.265386	Normal			
03-10-2023	10:41:25	84	0.1	270	30.3	2700	2726	G	25.408365	85.265058	Normal			
03-10-2023	10:42:12	84	0.1	300	20.3	3000	3048	G	25.408344	85.26492	Normal			
03-10-2023	10:42:51	84	0.1	290	30.3	2900	2912	G	25.408319	85.263625	Normal			
03-10-2023	10:43:56	84	0.1	290	30.3	2900	2956	G	25.408205	85.263224	Normal			
03-10-2023	10:44:28	84	0.1	250	30.3	2500	2544	G	25.408036	85.262655	Normal			

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03-10-2023	10:45:02	84	0.1	330	20.2	3300	3321	G	25.407898	85.26272	Normal			
03-10-2023	10:45:47	84	0.1	320	20.2	3200	3237	G	25.4079	85.262296	Normal			
03-10-2023	10:46:19	84	0.1	310	20.2	3100	3161	G	25.413956	85.258681	Normal			
03-10-2023	10:46:57	84	0.1	280	20.2	2800	2831	G	25.424269	85.259535	Normal			
03-10-2023	10:47:14	84	0.1	280	20.2	2800	2863	G	25.424213	85.258821	Normal			
03-10-2023	10:47:32	84	0.1	240	30.3	2400	2424	G	25.41002	85.269065	Normal			
03-10-2023	10:47:44	84	0.1	240	30.3	2400	2424	G	25.4213965	85.257508	Normal			
03-10-2023	10:47:58	84	0.07	240	30.3	2400	2424	G	25.4213965	85.257508	Normal			
03-10-2023	10:48:55	85	0.1	290	30.3	2900	2956	G	25.424443	85.255621	Normal			
03-10-2023	10:49:23	85	0.1	300	20.2	3000	3050	G	25.424213	85.256007	Normal			
03-10-2023	10:50:02	85	0.1	250	30.3	2500	2582	G	25.423783	85.257086	Normal			
03-10-2023	10:50:45	85	0.1	290	30.3	2900	2988	G	25.424023	85.258166	Normal			
03-10-2023	10:51:12	85	0.1	280	20.2	2800	2841	G	25.42411	85.25835	Normal			
03-10-2023	10:51:58	85	0.1	290	30.3	2900	2956	G	25.431171	85.275584	Normal			
03-10-2023	10:52:27	85	0.1	270	20.2	2700	2767	G	25.431015	85.275456	Normal			
03-10-2023	10:59:19	86	0.1	290	30.3	2900	2944	G	25.430809	85.275462	Normal			
03-10-2023	10:59:33	86	0.1	250	30.3	2500	2582	G	25.430652	85.275398	Normal			
03-10-2023	10:59:56	86	0.1	260	30.3	2600	2676	G	25.430641	85.275355	Normal			
03-10-2023	11:00:05	86	0.1	310	10.1	3100	3148	G	25.430512	85.27536	Normal			
03-10-2023	11:15:25	87	0.1	290	20.2	2987	2974	G	25.430229	85.275334	Normal			
03-10-2023	11:15:45	87	0.1	240	30.3	2400	2448	G	25.429721	85.275163	Normal			
03-10-2023	11:15:56	87	0.1	290	20.3	2900	2966	G	25.429177	85.275142	Normal			
03-10-2023	11:16:14	87	0.1	250	30.3	2500	2530	G	25.428624	85.275049	Normal			
03-10-2023	11:16:36	87	0.1	280	30.3	2800	2820	G	25.427701	85.274916	Normal			
03-10-2023	11:16:51	87	0.1	260	30.3	2600	2648	G	25.426568	85.274683	Normal			
03-10-2023	11:16:59	87	0.1	260	20.3	2600	2640	G	25.425988	85.274581	Normal			
03-10-2023	11:17:14	87	0.1	260	20.3	2600	2640	G	25.424817	85.274412	Normal			
03-10-2023	11:17:29	87	0.1	260	20.3	2600	2640	G	25.424144	85.274378	Normal			
03-10-2023	11:17:39	87	0.1	290	30.3	2900	2930	G	25.422102	85.274263	Normal			
03-10-2023	11:17:49	87	0.1	290	30.3	2900	2930	G	25.419555	85.273936	Normal			
03-10-2023	11:17:59	87	0.02	280	30.3	2800	2830	G	25.419285	85.273828	Normal			
Total			5.62	15970	1505.4	159787	162523		1474.165746	4945.51721				
Average						2754.948	2802.121							

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J.E.

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Analyzer

Name of Customer : Prem Kumar Sinha
Name of Work/ Road : Sigaryawan- Arai including link road
Lab Job number :
Date : 03-10-2023
Section No : 82

Test Date : 03-10-2023 Road Name : Sigaryawan- Arai including link road
Machine No : 374 Road Type : (R) RURAL ROAD
Start S No : Side :
Start E No : Interval
Weather : UV Range : 1548 To 4000 1000 mm/km
Start Location : Dist Range : 0 To 1 0.1 * 1000 m
End Location : Equation : $Y = 0 * X^2 + 0.936 * X + 278.4$

Print

Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\eenwdpat\Desktop\Prem Kumar Sigaryawan Arai\steco.xlsx Section No : 82 Eqn : $Y = 0 * X^2 +$
Name of Customer : Prem Kumar Sinha Name of Work/ Road : Sigaryawan- Arai including link road Lab Job

UV
mm/
km

1548

0

0.1

0.2

0.3

0.4

0.5

0.6

0.7

0.8

0.9

Distance * 1000 m

Signature
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Signature
03.10.23
AE

Signature
03/10/23



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Analyzer

Name of Customer : Prem Kumar Sinha
Name of Work/ Road : Sigaryawan- Arai including link road
Lab Job number :
Date : 03-10-2023
Section No. : 83

Test Date : 03-10-2023 Road Name : Sigaryawan- Arai including link road
Machine No : 374 Road Type : (R) RURAL ROAD
Start S No : Side :
Start E No : Interval
Weather : UIV Range : 1630 To 4000 1000 mm/km
Start Location : Dist Range : 0 To 0.8 0.1 * 1000 m
End Location : Equation : $Y = 0 * X^2 + 0.936 * X + 278.4$

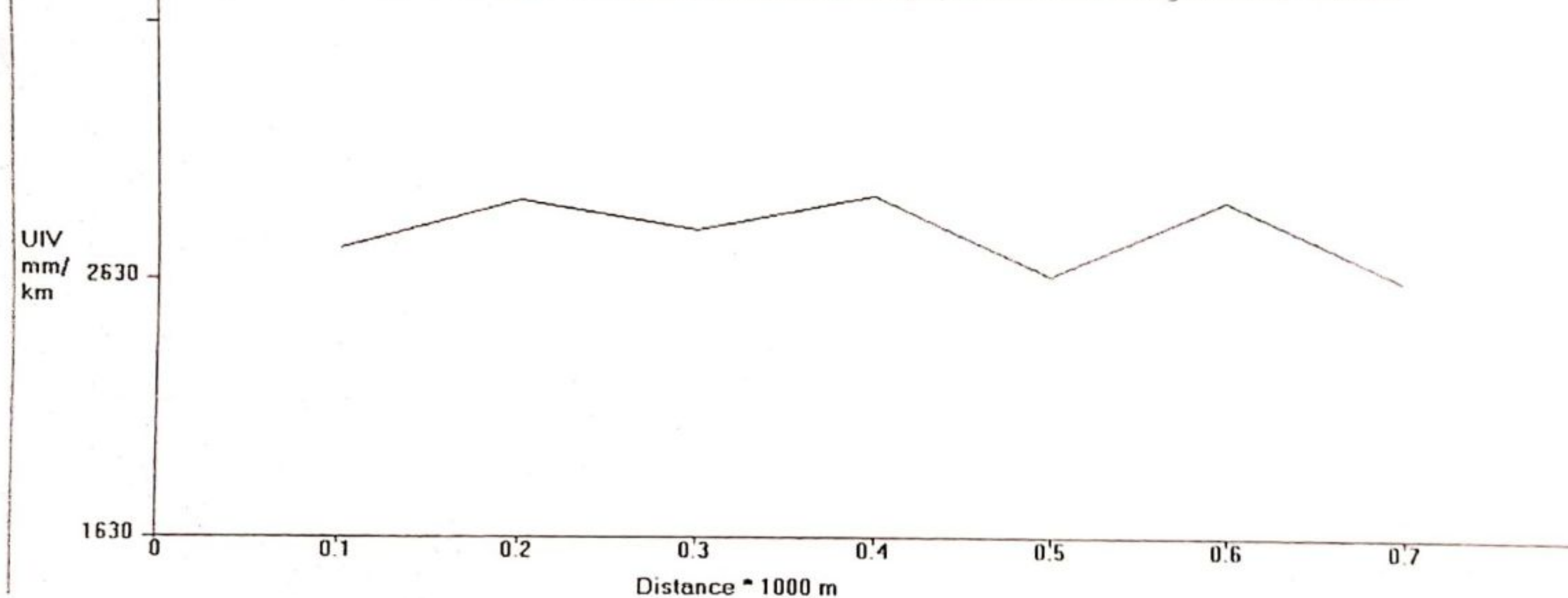
Print

Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\eerwdpat\Desktop\Prem Kumar Sigaryawan Arai\steeco.xlsx Section No. : 83, Eqn : $Y = 0 * X^2 +$
Name of Customer : Prem Kumar Sinha, Name of Work/ Road : Sigaryawan- Arai including link road, Lab Job



ph
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03.10.23
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Analyzer

Name of Customer : Prem Kumar Sinha
Name of Work/ Road : Sigaryawan- Arai including link road
Lab Job number :
Date : 03-10-2023
Section No : 84

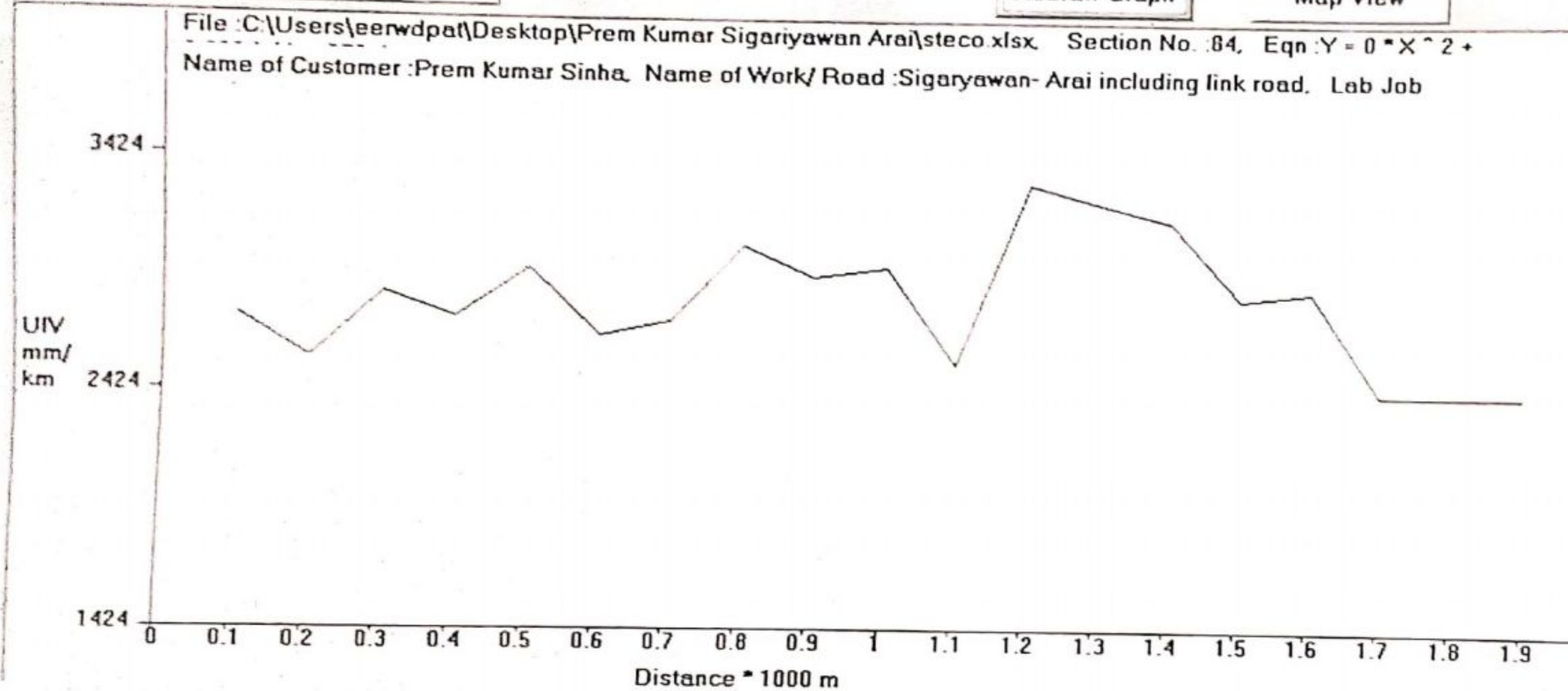
Test Date : 03-10-2023 Road Name : ryawan- Arai including link road
Machine No : 374 Road Type : (R) RURAL ROAD
Start S No : Side :
Start E No : Interval
Weather : UIV Range : 1424 To 4000 1000 mm/km
Start Location : Dist Range : 0 To 2 0.1 * 1000 m
End Location : Equation : $Y = 0 * X^2 + 0.936 * X + 278.4$

Print

Generate Report and Graph

Redraw Graph

Map View



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Analyzer

Name of Customer : Prem Kumar Sinha
 Name of Work/ Road : ryawan- Arai including link road
 Lab Job number :
 Date : 03-10-2023
 Section No. : 85

Test Date : 03-10-2023 Road Name : ryawan- Arai including link road
 Machine No : 374 Road Type : (R) RURAL ROAD
 Start S No : Side :
 Start E No : Interval
 Weather : UIV Range : 1582 To 4000 1000 mm/km
 Start Location : Dist Range : 0 To 0.8 0.1 * 1000 m
 End Location : Equation : $Y = 0 * X^2 + 0.936 * X + 278.4$

Print

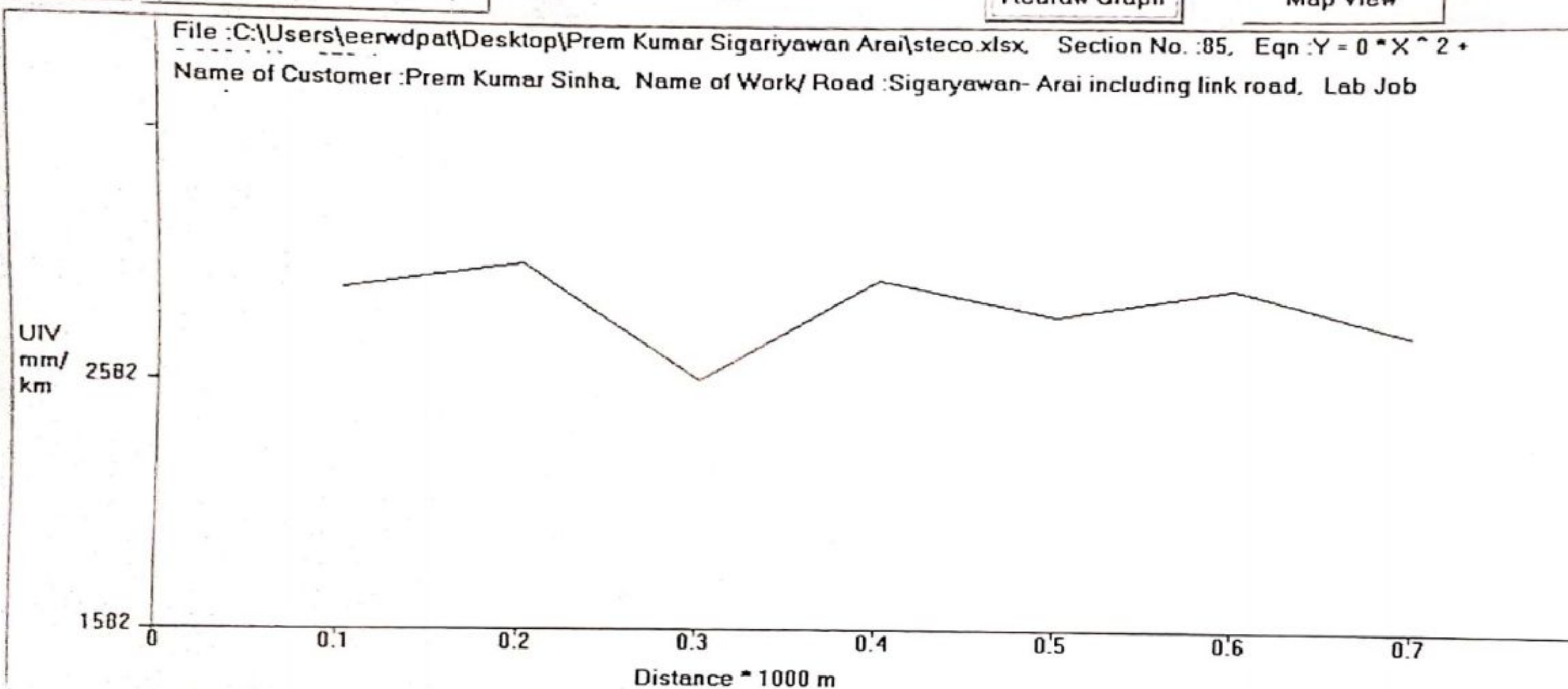
Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\eerwdpat\Desktop\Prem Kumar Sigariyawan Arai\steco.xlsx Section No. : 85, Eqn : $Y = 0 * X^2 +$

Name of Customer : Prem Kumar Sinha, Name of Work/ Road : Sigariyawan- Arai including link road, Lab Job



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Name of Customer : Prem Kumar Sinha
Name of Work/ Road : Sigaryawan- Arai including link road
Lab Job number :
Date : 03-10-2023
Section No. : 86

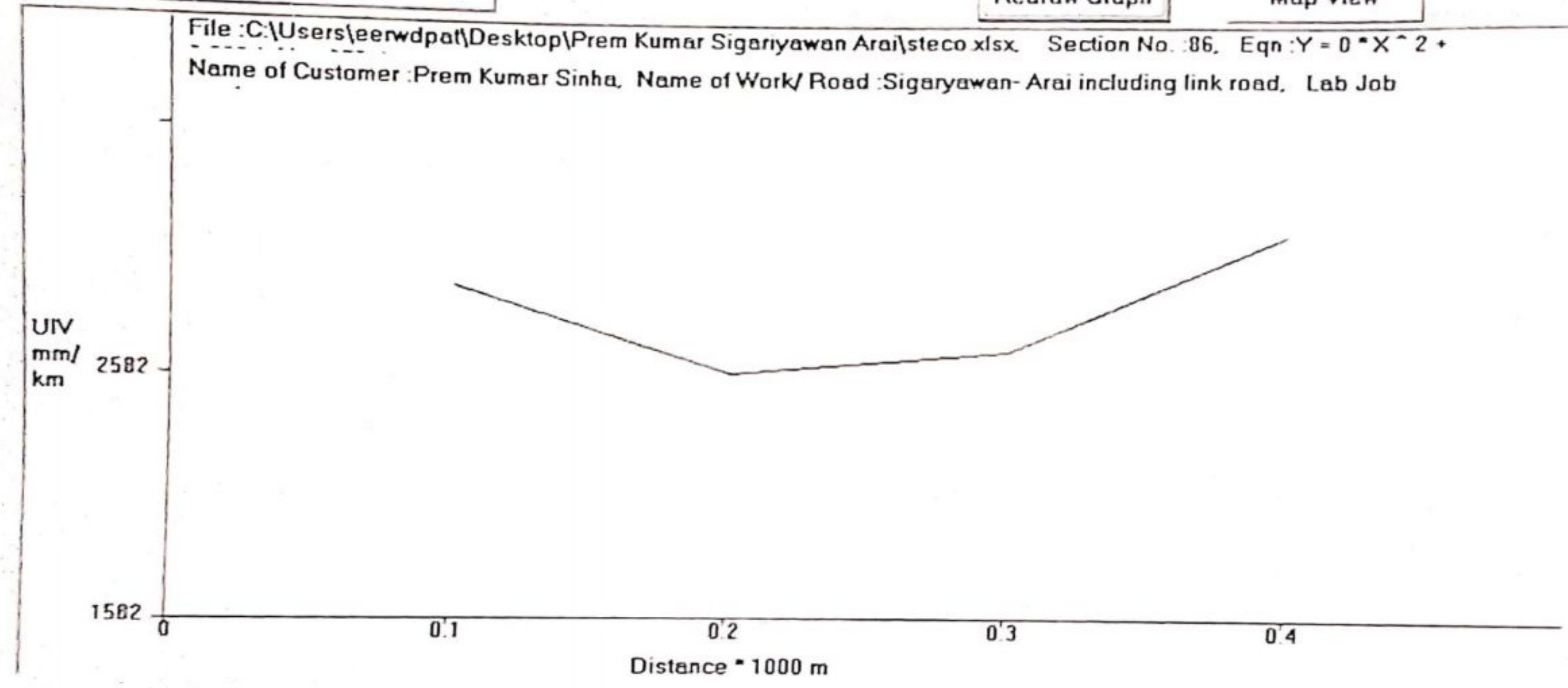
Test Date : 03-10-2023 Road Name : ryawan- Arai including link road
Machine No : 374 Road Type : (R) RURAL ROAD
Start S No : Side :
Start E No : Interval
Weather : UV Range : 1582 To 4000 1000 mm/km
Start Location : Dist Range : 0 To 0.5 0.1 * 1000 m
End Location : Equation : $Y = 0 * X^2 + 0.936 * X + 278.4$

Print

Generate Report and Graph

Redraw Graph

Map View



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J.E.

[Signature]
03.10.23
AE

[Signature]
03/10/23

Analyst
Name of Customer: Prem Kumar Sinha
Name of Work/Road: Sigaryowan-Arai including link road
Lab Job number:
Date: 03-10-2023
Section No.: 87

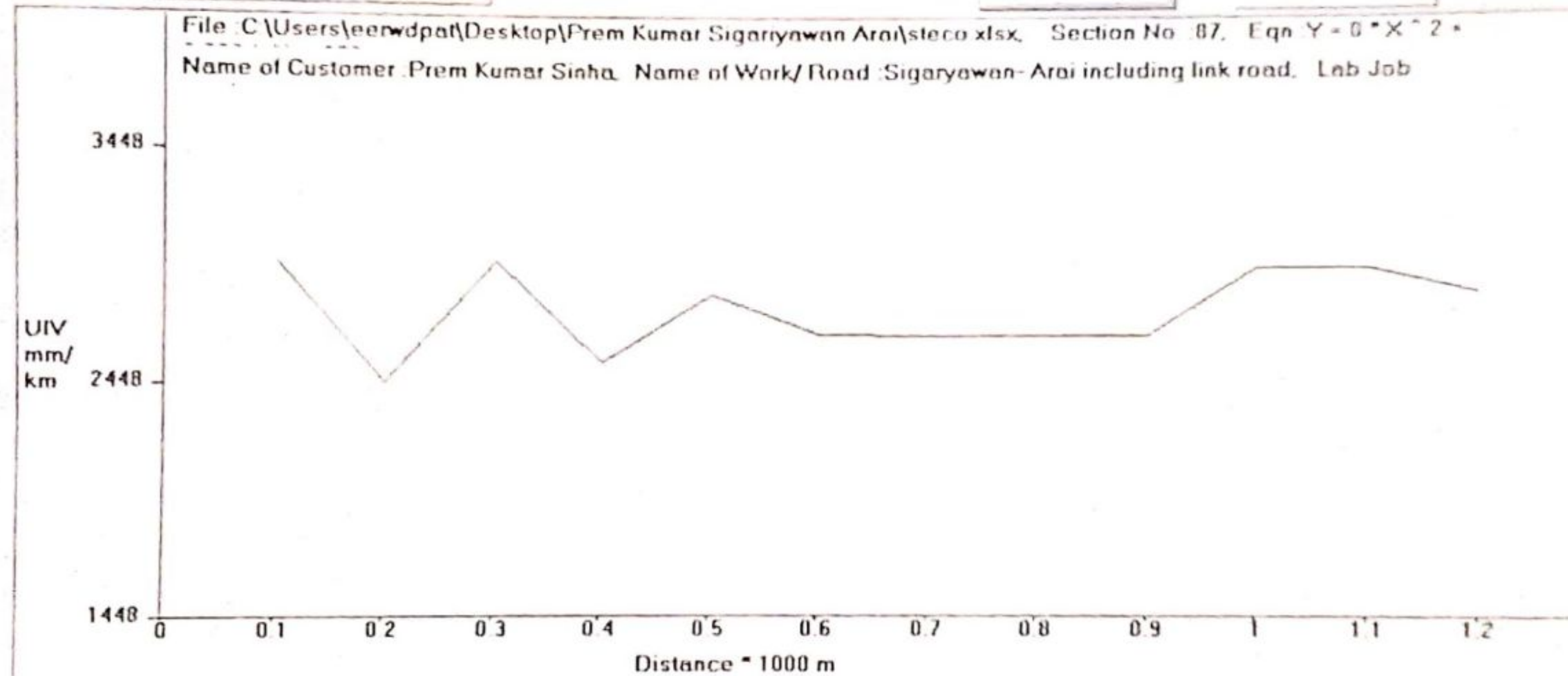
Test Date: 03-10-2023
Machine No: 374
Road Name: Sigaryowan-Arai including link road
Road Type: (R) RURAL ROAD
Start S No:
Start E No:
Side:
Weather:
Ultrasonic Range: 1448 To 4000 Interval 1000 mm/km
Start Location:
Dist Range: 0 To 1.3 Interval 0.1 * 1000 m
End Location:
Equation: $Y = 0 * X^2 + 0.936 * X + 278.4$

Print

Generate Report and Graph

Redraw Graph

Map View



John ph
3.10.23
J.E.

May
03.10.23
NE

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03.10.23



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