#### **ODOT PROFILOGRAPH MACHINE CERTIFICATION**

**Date:** October 22, 2019

Company or Residency: EST INC (PROSiler UC)	
Operator Name: DARIA METIGE	*
Operator Email: danne C esting. Com (For future notifications)	8
Supervisor Name: Same  Supervisor Email: Same	
Supervisor Email: SAME	
(For future notifications)	
Machine Manufacturer and Type Ams 6250	
Machine Serial Number 6211 09	
	• • )
RESULT	
	- 101 -
Trace No. 1 (East Bound) 46, 10 Trace No. 2 (West Bound) 71.5	D
Signature Signature	

Machine Ordinal \_\_\_\_

## Event Summary

	2. End of Run Station: Manual		1. Start of Run Station: Manual
1 1 1	: 5+32.2	1 1 1 1	: 0+00.0

# CalPro Summary Track

```
From(ft.
          0+00.0
Total
                   _
         S
          +28.0
                   To
                   Dist
         528.0
528.0
                  Count
7.15
         7.15
                   ש
                  I(in/mi
71.50
        71.50
```

### Ame W Profi ne . . . . . . 0 **H**-ف

Software SERIAL # MODEL # M # 621109 Model\_620 6200 0

```
Company = PROFILER LLC
Operator = Darin Metzer
Certification # = 2157
Certification date =
Project =
Job = 2023 CERTIFICATION
County =
Division = CENTRAL
Resident =
Highway =
Lane = WESTBOUND
Lane Location = DWP
Pass = FINAL
Comments =
Pass = F:
Comments
                                                                                                                             2023 CERTIFICATION
```

FILE C:\Jo WEST Jobs\MACHINE CERTIFICATION\JULY
T BOUND CERTIFICATION2.ard 2023\

```
Band placement = Linear regres
Band positioning = Off-set
Band width(in.) = 0.000
Min. scallop width(ft.) = 2.00
Min. scallop height(in.) = 0.0
Scallop rounding(in.) = 0.01
Count scallops once = True
Butterworth filter(ft.) = 2.00
                                                                                                                                  CALPRO
                                                                                                                                  SETTINGS
                                                                                            r regression
                                                                 2.00
     2.00
                                               0
                                                    .030
```

BUMP SETTINGS

Bump Height(in.):

Bump Width(ft.) =

Bump Detection = 0:

Dip Detection = 0: = 25.00= On

ANALYSIS SETTINGS

Low pass Filter(ft.) = 0.

High pass Filter(ft.) = 0

Reduction Length(ft.) = 5

Horizontal Scale = 300 To

Vertical Scale = 1 To 1

Paper Factor = 1.800 ANALYSIS = 0.00 = 0.00 = 528 0 To 1

SENSOR SETTINGS

Sample rate = 12 samples/ft

Collection Speed(mph) = 11.20

Horizontal Cal. Divisor = 21

Horizontal Calibration = 314.682

Pre\Post Run Length = 0.00 ft

LEFT SENSOR FILTERS
Collection Filter (ft.
Analog filter = 0.30 r
Anti-Aliasing Filter = . 0 0 0 = 344.00Hertz

Time: Collection 11:44:19 Time and Date: 07 07 Date 7-06-2023

Time: -Printed 1 Time e and Date-Date: 07-0 06-2023

## Event Summary

ĭ	1 3	<u> </u>
2. E Manual		1.
E E	1 5	0.7
End of Run	1	4
0	1	T
Ĕ	1	(,
R	1	ff
ב	1	Start of Run
	1	5
	1	
	1	
7.0	1	70
4	1	37.8
Station:	1	1
[0]	1	Q
1:	1.	
	1	0
5+31.3	1	Station: 0+00.0
	1	
ω	E	S

## CalPro Summary Track

```
From(ft.
         0+00.0
Total
         5+28.
                  To
          0
                   Dist
         528.0
528.0
                   Count
4.61
         4.61
                   PI(in/mi
         46.10
46.10
```

#### Ame Prof Eng **H**ne H er 0

Software SERIAL # MODEL # M # 621109 Model\_620 9 0

```
Company = PROFILER
Operator = Darin Me
Certification # = 2
Certification date
                           County =
Division = CENTRA
Resident =
Highway =
Lane = EASTBOUND
Lane Location = D
rass = FINAL
Comments =
                                                                                                       Project
                                                                                                       zt = 2023 CERTIFICATION
                                                                                                                                            PROFILER LLC = Darin Metzer tion # = 2157
```

FILE C:\Jobs\MACHINE CERTIFICATION\JULY EAST BOUND CERTIFICATION1.ard

Band placement = Linear regres
Band positioning = Off-set
Band width(in.) = 0.000
Min. scallop width(ft.) = 2.00
Min. scallop height(in.) = 0.0
Scallop rounding(in.) = 0.01
Count scallops once = True
Butterworth filter(ft.) = 2.00 regressi 2.00 ion

BUMP SETTINGS

Bump Height(in.)

Bump Width(ft.) =

Bump Detection =

Dip Detection = 0 = On 11 25.00

ANALYSIS SETTINGS

Low pass Filter(ft.) = 0
High pass Filter(ft.) = 1
Reduction Length(ft.) = 1
Horizontal Scale = 300 To 1
Paper Factor = 1.800 ANALYSIS = 0.00 = 0.00 = 528 0 To 1

SENSOR SETTINGS

Sample rate = 12 samples/ft
Collection Speed(mph) = 11.42
Horizontal Cal. Divisor = 21
Horizontal Calibration = 314.
Pre\Post Run Length = 0.00 ft SENSOR = 11.42 or = 21 n = 314.682 0.00 ft

LEFT LEFT SENSOR FILTERS
Collection Filter (
Analog filter = 0.3
Anti-Aliasing Filte lter (ft. = 0.30 ra Filter = rad. Hert: 350. 88

Time: -Printed ' Time Date: Date--: 07-06-2023

Time:

Collection 11:40:23

Time

Time and Da Date: 07-0

Dat (

2023