

# LR Field Services

Prepared for Asphalt Products (12318-02)

2066 Hwy 53N  
Gurdon AR 71743

# Table of Contents

Field Service Ticket

1.0

---

Hi-Speed Industrial Service disclaims all warranties, both express and implied, relating to the information, reports, opinions and analysis disclosed to the Customer by Hi-Speed. Hi-Speed shall not be liable for any errors or omissions, or any losses, injury or damages arising from the use of such information, reports, opinions and analysis by the Customer.

Printed on 01/02/2025

Powered by [INSPECTALL](#)

*Table of Contents*



Hi-Speed Industrial Service  
7030 Ryburn Dr  
Millington, Tn 38053  
901-873-5300

## Field Service Ticket

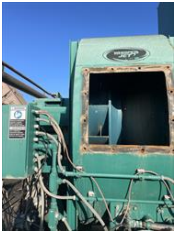
FolderID: 103934  
FormID: 22775746

### Asphalt Products (12318-02)

2066 Hwy 53N  
Gurdon, AR 71743

#### Job Information

- |                        |                                |
|------------------------|--------------------------------|
| 1. Hi-Speed Job Number | 103934                         |
| 2. Asset Type          | Combustion fan and main ID fan |
| 3. Make                |                                |



- |                                 |                             |
|---------------------------------|-----------------------------|
| 4. Model                        |                             |
| 5. Serial Number                |                             |
| 6. Customer Asset ID/Asset Name | combustion and main ID fans |

#### Service Call Details

7. Service Objectives  
*Check balance and balance fans*

8. Services Performed  
*Same as objective*



Combustion blower



Combustion blower final readings



Combustion blower initial readings




ID fan

Hi-Speed Industrial Service disclaims all warranties, both express and implied, relating to the information, reports, opinions and analysis disclosed to the Customer by Hi-Speed. Hi-Speed shall not be liable for any errors or omissions, or any losses, injury or damages arising from the use of such information, reports, opinions and analysis by the Customer.



ID fan. Fan end is 0.4. Gets better the faster it goes. No weight added

9. Service Technician Recommendations	
Approval Signatures	
10. Service Technician Signature	Trevor Hall
	
11. Customer Signature	Detrick Baugh
