

ARKANSAS TESTING LAB, INC

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MONTHLY FLOW SHEET FOR Melbourne
company or city

MONTH & YEAR 07-2012
MM / YYYY

- GPM: Multiply by 1440. Then divide by 1,000,000 (1 million) to get MGD (millions of gallons per day)
- GPD: Divide amount by 1,000,000 (1 million) to get MGD (millions of gallons per day)
- If flow amount is in inches or feet then refer to the charts to get MGD

CHECK THE BOX IF YOU HAVE **NO FLOW** FOR THE MONTH

DAY	TIME	FLOW	INCHES	GPD	MGD	STREAM	INITIAL
1		161 300					
2		148,800					
3		149 400					
4		157 500					
5		139 400					
6		153 200					
7		136 300					
8		147 200					
9		158 900					
10		154 700					
11		215 200					
12		172 700					
13		156 800					
14		151 600					
15		163 700					
16		147 400					
17		191 100					
18		168 300					
19		167 200					
20		183 200					
21		150 600					
22		168 400					
23		150 800					
24		177 600					
25		167 000					
26		166 100					
27		173 500					
28		170 000					
29		160 300					
30		165 300					
31		150 200					

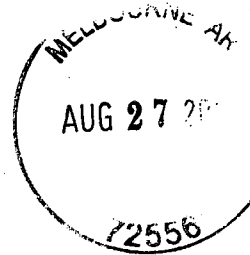
TOTAL MGD VALUE
AVERAGE MGD (of the days reported)
MAX (highest MGD value)
FREQUENCY: HOW MANY TIMES A WEEK
READING: INSTANT / TOTAL

5050	900

Please let us know what type of measurement to use (what size):

- V-Notch (___°)
- Parshall Flume (___")
- Rectangular Weir (___")
- Pipe (___")
- Weir Calibration

Signature [Signature]
Date 8-24-12



ADEQ
NPDES Enforcement
5301 Northshore Drive
North Little Rock, AR 72118

7211835317 0015

