5306022020030102033l

方案编号：53060220200301020331　　云南省重点排污单位自行监测方

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| 申报单位名称 | | | |
| 备案有效期 | 2021 年 1 月 1 日至 2021 年 12 月 31 日 | | |
| 方案填报人 | 王云国 | 方案备案人 | ZTZYEPB001 |
| 备案方案编号 | 53060220200301020331 | | |

（启用）

企业名称：华新水泥（昭通）有限公司

# 声　明

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| 4 ! / 5 6 7 0 1 | | | |
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| 1 | SNCR B C D E F 5 G H I | | SNCR B C D E F 5 G J K L M F 5 N O P Q & L R S H I T U O V W X Y Z [ \ ] ^ G & _ ` a O b c 5 d G e M f O b |

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|---|---|---|---|---|---|
| 11 | j k l | G11 | | d GB 4915-2013 | s d |
| 12 | 9 j k l 1 | G12 | | d GB 4915-2013 | s d |
| 13 | 9 j k l 2 | G13 | | d GB 4915-2013 | s d |
| 14 | 9 j k l 3 | G14 | | d GB 4915-2013 | s d |
| 15 | 1# j k l | G15 | | d GB 4915-2013 | s d |
| 16 | 2# j k l | G16 | | d GB 4915-2013 | s d |
| 17 | 3# j k l | G17 | | d GB 4915-2013 | s d |
| 18 | 4# j k l | G18 | | d GB 4915-2013 | s d |
| 19 | 1# 1 j k l | G19 | | d GB 4915-2013 | s d |
| 20 | 2# 1 j k l | G20 | | d GB 4915-2013 | s d |
| 21 | 1# = j k l | G21 | | d GB 4915-2013 | s d |
| 22 | 2# = j k l | G22 | | d GB 4915-2013 | s d |
| 23 | 3# = j k l | G23 | | d GB 4915-2013 | s d |
| 24 | 4# = j k l | G24 | | d GB 4915-2013 | s d |
| 25 | 2# = < n j k l | G25 | | d GB 4915-2013 | s d |
| 26 | 3# = < n j k l | G26 | | d GB 4915-2013 | s d |
| 27 | 1# = < n j k l | G27 | | d GB 4915-2013 | s d |
| 28 | 5 j k l | G28 | | d GB 4915-2013 | s d |
| 29 | 6 j k l | G29 | | d GB 4915-2013 | s d |
| 30 | j k l m | G30 | | d GB 4915-2013 | s d |

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|---|---|---|---|---|---|
| 31 | " # "<br>j k l m | G31 | | d<br>GB 4915-2013 | s d |
| 32 | <br>j k l m | G32 | | d<br>GB 4915-2013 | s d |
| 33 | 5<br>j k l | G33 | | d<br>GB 4915-2013 | s d |
| 34 | 6<br>j k l | G34 | | d<br>GB 4915-2013 | s d |
| 35 | 8 j k l m | G35 | | d<br>GB 4915-2013 | s d |
| 36 | S r "<br>j k l m | G36 | | d<br>GB 4915-2013 | s d |
| 37 | S r j<br>k l m | G37 | | d<br>GB 4915-2013 | s d |
| 38 | j k l<br>3 | G38 | | d<br>GB 4915-2013 | s d |
| 39 | " # " . /<br>211BC2 j k l m | G39 | | d<br>GB 4915-2013 | s d |
| 40 | " # " . /<br>31ABC2 j k l m | G40 | | d<br>GB 4915-2013 | s d |
| 41 | " # " . /<br>31ABC3 j k l | G41 | | d<br>GB 4915-2013 | s d |
| 42 | 1 j k<br>l | G42 | | 2 } d<br>d GB<br>30485-2013 | - 5<br>S d |
| | | | | 2 } d<br>d GB<br>30485-2013 | 5 |
| | | | | 2 } d<br>d GB<br>30485-2013 | 5 |
| | | | | 2 } d<br>d GB<br>30485-2013 | - 5<br>S d |
| | | | | d<br>GB 4915-2013 | c 5 |
| | | | | d<br>GB 4915-2013 | s d |
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|---|---|---|---|---|---|
| | | | | 30485-2013 | |
| | | | | 2 } d d GB 30485-2013 | |
| 43 | 2 | G43 | | d GB14554-93 | 5 |
| | | | | d GB14554-93 | X |
| | | | | d GB14554-93 | |
| | | | | d S GB16297-1996 | s d |
| 44 | 1# 1 • n j k l m | G44 | | d GB 4915-2013 | s d |
| 45 | A k l m | G45 | | d S GB16297-1996 | s d |
| 46 | j k l m | G46 | | d S GB16297-1996 | s d |
| 47 | A B 0 l m | G47 | | d S GB16297-1996 | s d |
| 48 | U4A-BC1 BC3 k l m | G48 | | d S GB16297-1996 | s d |
| 49 | U4A-BC2 k l m | G49 | | d S GB16297-1996 | s d |
| 50 | 1# j k l m | G50 | | d S GB16297-1996 | s d |
| 51 | 2# j k l m | G51 | | d S GB16297-1996 | s d |
| 52 | 3# j k l m | G52 | | d S GB16297-1996 | s d |
| 53 | 4# j k l m | G53 | | d S GB16297-1996 | s d |
| 54 | 1# 1 ^ n j k l m | G54 | | d GB 4915-2013 | s d |
| 55 | 2# 1 ^ n j k l m | G55 | | d GB 4915-2013 | s d |
| 56 | 1# < = n n j k l m | G56 | | d GB 4915-2013 | s d |

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|---|---|---|---|---|---|---|
| 57 | 2# < = n n j k l m | G57 | | d GB 4915-2013 | | s d |
| 58 | 3# < = n n j k l m | G58 | | d GB 4915-2013 | | s d |
| 59 | 1# = n j k l m | G59 | | d GB 4915-2013 | | s d |
| 60 | 2# = n j k l m | G60 | | d GB 4915-2013 | | s d |
| 61 | 3# = n j k l m | G61 | | d GB 4915-2013 | | s d |
| 62 | 1 • n ^ j k l m | G62 | | d GB 4915-2013 | | s d |
| 63 | 2# 1 • n j k l m | G63 | | d GB 4915-2013 | | s d |
| 64 | 1# < = n 2# < = n j k l m | G64 | | d GB 4915-2013 | | s d |
| 65 | 3# < = n j k l m | G65 | | d GB 4915-2013 | | s d |
| 66 | ? 1 | ? 1 | | ? GB12348-2008 | | ? |
| 67 | ? 2 | ? 2 | | ? GB12348-2008 | | ? |
| 68 | ? 3 | ? 3 | | ? GB12348-2008 | | ? |
| 69 | ? M s d | ? M 1 | M | d GB 4915-2013 | | s d |
| 70 | ? M | ? M 2 | M | d GB 4915-2013 | | |
| 71 | ? M 5 | ? M 3 | M | d GB14554-93 | | 5 |
| 72 | ? M 4 | ? M X | M | d GB14554-93 | | X |
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|---|---|---|---|---|---|---|
| 1 | n | s d | 20mg/m3 | | '/1 | > |
| 2 | j k l m | s d | 20mg/m3 | | 2 '/1 | > |
| 3 | j k l m | s d | 20mg/m3 | | 2 '/1 | > |
| 4 | l | s d | 30mg/m3 | | 1 /1 | i |
| 5 | 8 1 j k l m | s d | 30mg/m3 | | '/1 | > 6 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 15 | 1# j k l | s d | 20mg/m3 | | 2 '/1 | > |
| 16 | 2# j k l | s d | 20mg/m3 | | 2 '/1 | > |
| 17 | 3# j k l | s d | 20mg/m3 | | 2 '/1 | > |
| 18 | 4# j k l | s d | 20mg/m3 | | 2 '/1 | > |
| 19 | 1# 1 j k l | s d | 20mg/m3 | | '/1 | > |
| 20 | 2# 1 j k l | s d | 20mg/m3 | | '/1 | > |
| 21 | 1# = j k l | s d | 20mg/m3 | | 2 '/1 | > |
| 22 | 2# = j k l | s d | 20mg/m3 | | 2 '/1 | > |
| 23 | 3# = j k l | s d | 20mg/m3 | | 2 '/1 | > |
| 24 | 4# = j k l | s d | 20mg/m3 | | 2 '/1 | > |
| 25 | 2# = < n j k l | s d | 20mg/m3 | | '/1 | > |
| 26 | 3# = < n j k l | s d | 20mg/m3 | | '/1 | > |
| 27 | 1# = < n j k l | s d | 20mg/m3 | | '/1 | > |

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| 73.56 3 | 51.72 | 2179.8> Tj/F1+4 12 T112 | |
| | 2 | '/1 | > |
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|---|---|---|---|---|---|---|
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| 41 | " # " . / 31ABC3 j k l | s d | 20mg/m3 | | 2 '/1 | > |
| 42 | 1 j k l | - 5 S d | 0.05mg/m3 | | '/1 | > |
| | | 5 | 10Mg/m3 | | '/1 | > |
| | | 5 | 1mg/m3 | | '/1 | > |
| | | - 5 S d | 0.5mg/m3 | | '/1 | > |
| | | c 5 | 200mg/m3 | | 1 /1 | i |
| | | s d | 30mg/m3 | | 1 /1 | i |
| | | | 10mg/m3 | | X/1 | > |
| | | b c 5 d | 400mg/m3 | | 1 /1 | i |
| | | - 5 S d | 0.5mg/m3 | | '/1 | > |
| | | - 5 S d | 1mg/m3 | | '/1 | > |
| | | - 5 S d | 1mg/m3 | | '/1 | > |
| | | - 5 S d | 0.5Mg/m3 | | '/1 | > |
| | | - 5 S d | 0.5Mg/m3 | | '/1 | > |

| | | | | | | |
|---|---|---|---|---|---|---|
| | | - 5 S d | 1mg/m3 | | '/1 | > |
| | | - 5 S d | 0.5mg/m3 | | '/1 | > |
| | | - 5 S d | 0.5mg/m3 | | '/1 | > |
| | | - 5 S d | 0.5mg/m3 | | '/1 | > |
| | | - 5 S d | 1mg/m3 | | '/1 | > |
| | | n TOC | 10mg/m3 | | '/1 | > |
| | | - 5 S d | 0.5mg/m3 | | '/1 | > |
| | | - 5 S d | 0.5mg/m3 | | '/1 | > |
| | | | 0.1ng-TEQ/m3 | | '/1 | > |
| 43 | 2 | 5 | 2.3kg/h | | '/1 | > |
| | | X | 20000 M | | '/1 | > |
| | | | 35kg/h | | '/1 | > |
| | | s d | 39kg/h | | '/1 | > |

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|---|---|---|---|---|---|---|
| 57 | 2# < = n n j k l m | s d | 20mg/Nm3 | | 1 / ' | > |
| 58 | 3# < = n n j k l m | s d | 20mg/Nm3 | | 1 / ' | > |
| 59 | 1# = n j k l m | s d | 20mg/Nm3 | | 1 / ' | > |
| 60 | 2# = n j k l m | s d | 20mg/Nm3 | | 1 / ' | > |
| 61 | 3# = n j k l m | s d | 20mg/Nm3 | | 1 / ' | > |
| 62 | 1 • n ^ j k l m | s d | 20mg/Nm3 | | 1 / ' | > |
| 63 | 2# 1 • n j k l m | s d | 20mg/Nm3 | | 1 / ' | > |
| 64 | 1# < = n 2# < = n j k l m | s d | 20mg/Nm3 | | 1 / ' | > |
| 65 | 3# < = n j k l m | s d | 20mg/Nm3 | | 1 / ' | > |
| 66 | ? 1 | ? | 60dB(A)~ ,50dB(A)~ | | X/1 | > |
| 67 | ? 2 | ? | 60dB(A)~ ,50dB(A)~ | | X/1 | > |
| 68 | ? 3 | ? | 60dB(A)~ ,50dB(A)~ | | X/1 | > |
| 69 | ? M s d | s d | 0.5mg/m3 | | X/1 | > |

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|---|---|---|---|---|---|---|---|
| 70 | ? M | | 1mg/m3 | | '/1 | > | |
| | ? M 5 | 5 | 0.06mg/m3 | | '/1 | > | |
| | ? M 4 | X | 20 M | | '/1 | > | |

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|---|---|---|---|---|
| | | | s d | i j k l m |
| | | | | |
| | | | s d | k l m |
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s d i j k l m

s d i j k l m

i j k l m

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s d i j k l m

| | | |
|---|---|---|
| 15 | 1#<br>j k l | s d i j k l m 1# |

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|---|---|---|---|---|
| | m | | | |
| 33 | 5 j k l | | s d | i j k l m |
| 34 | 6 j k l | | s d | i j k l m |
| 35 | 8 j k l m | | s d | i j k l m |
| 36 | S r " j k l m | | s d | i j k l m |
| 37 | S r j k l m | | s d | i j k l m |
| 38 | j k l 3 | | s d | i j k l m |
| 39 | " # " . / 211BC2 j k l m | | s d | i j k l m |
| 40 | " # " . / 31ABC2 j k l m | | s d | i j k l m |
| 41 | " # " . / 31ABC3 j k l | | s d | i j k l m |
| 42 | 1 j k l | | - 5 S d | ---- |
| | | | 5 | ---- |
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| | | | - 5 S d | ---- |
| | | | c 5 | ---- |
| | | | s d | i j k l m |
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| | | | b c 5 d | SNCR B C D E F 5 G H I |

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| | | | - 5 S d | ---- |
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|---|---|---|---|---|
| 64 | 1# < = n<br>2# < = n<br>j k l<br>m | | s d | i j k l m |
| 65 | 3# < = n<br>j k l<br>m | | s d | i j k l m |
| 66 | ? 1 | | ? | ---- |
| 67 | ? 2 | | ? | ---- |
| 68 | ? 3 | | ? | ---- |
| 69 | ? M<br>s d | | s d | ---- |
| 70 | ? M | | | ---- |
| 71 | ? M<br>5 | | 5 | ---- |
| 72 | ? M<br>4 | | X | ---- |

**O ! P Q R S T U**

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|---|---|
| | * +<br>1<br>1 O<br>g 2020 ' S &<br>h m O 3 P<br>\ & _ A 5 n O h<br>2<br>O J y O & & O<br>A h O <<br>J 2 3 = A<br>m O m O p q r - A<br>m h e & G U X O<br>Q & X m O h P O P ; &<br>g h ` > &<br>& O D g D h<br>3 3 X<br>e ` 3 O 5 & Q X a<br>3 X<br>b X<br>c w . X |

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