

53060220200301020331

方案编号：53060220200301020331

云南省重点排污单位自行监测方

申报单位名称	华新水泥（昭通）有限公司		
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

! " # \$ % & ' () * + , - . / 0 1 2 3 4 5 6 7 8 9 : ; < = 2 > ? @ \$ A
B C
D ! " # \$ E F G H I J K L M N O @ \$ P Q R C G @ \$ S T U V 4 W X Y Z [
\] @ \$ # \$? ^ _ > ` 4 5 6 7 8 9 : ; < = 2 > A B C
a ! T U V 4 W X b c 2 > ? d e < = ; 4 5 6 7 8 9 : < = ? f g C
h ! " # \$ 0 R i j 2020 k 1 l 1 m n 2020 k 12 l 31 m S o " # \$ E 0 R i p
q ; ? r s ! t u v w x y ? S z { | p } 7 ~ • 之 y) C

! " # \$ % & '						
				91530600767069281X		
				13638813737		
(!) * + \$ % , -						
1	4000t/d	!	" # "	----		195 \$ % & 124 \$ %/ '
. ! * / 0 1 2 3						
			() * +			
1	4000t/d	,	, - . / - 0 1 - 2 3 - 4 5 - 6 7 8 . / - 8 0 , - 9 - 0 1 - : ; - < = - > ?			
4 ! / 5 6 7 0 1						
	@ 3	@ 3 A	@ 3 * +			
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 0 b c 5 d G e M f 0 b			

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

31	" # " j k l m	G31		d GB 4915-2013	s d
32	j k l m	G32		d GB 4915-2013	s d
33	5 j k l	G33		d GB 4915-2013	s d
34	6 j k l	G34		d GB 4915-2013	s d
35	8 j k l m	G35		d GB 4915-2013	s d
36	s r " j k l m	G36		d GB 4915-2013	s d
37	s r j k l m	G37		d GB 4915-2013	s d
38	j k l 3	G38		d GB 4915-2013	s d
39	" # " . / 211BC2 j k l m	G39		d GB 4915-2013	s d
40	" # " . / 31ABC2 j k l m	G40		d GB 4915-2013	s d
41	" # " . / 31ABC3 j k l	G41		d GB 4915-2013	s d
42	1 j k l	G42		2 } d d GB 30485-2013	- 5 S d
				2 } d d GB 30485-2013	5
				2 } d d GB 30485-2013	5
				2 } d d GB 30485-2013	- 5 S d
				d GB 4915-2013	c 5
				d GB 4915-2013	s d
				d GB 4915-2013	

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				GB 4915-2013	d	bc5d
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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

57	2# < = n j k l m	G57		d GB 4915-2013	s d
58	3# < = 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
< ! / 5 = > ? @ A ! > ? B C ! D E F G ! : ; G H					

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1	n	s d	20mg/m3		' /1	>
2	m j k l	s d	20mg/m3		2 ' /1	>
	j k	s d	20mg/m3		2 ' /1	>
	l m	s d	20mg/m3		2 ' /1	>
	l	s d	30mg/m3		1 /1	i

5 8 1 j k l m s d 30mg/m3 ' /1 >

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	>

73.56	351.72	2179.8	> Tj/F1+4 12 T112
	2 ' /1	>	
	2 ' /1	>	
	2 ' /1	>	
	' /1	>	
	2 ' /1	>	
	' /1	>	

2 ' /1 >

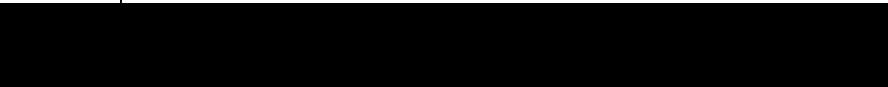
41	" # " . / 31ABC3 j k l	s d	20mg/m3		2 ' /1	>
42	l 1 j k	d - 5 S	0.05mg/m3		' /1	>
		5	10Mg/m3		' /1	>
		5	1mg/m3		' /1	>
		d - 5 S	0.5mg/m3		' /1	>
		c 5	200mg/m3		1 /1	i
		s d	30mg/m3		1 /1	i
			10mg/m3		X /1	>
		b c 5 d	400mg/m3		1 /1	i
		d - 5 S	0.5mg/m3		' /1	>
		d - 5 S	1mg/m3		' /1	>
		d - 5 S	1mg/m3		' /1	>
		- 5 S d	0.5Mg/m3		' /1	>
		- 5 S d	0.5Mg/m3		' /1	>

		d - 5 S	1mg/m3		' /1	>
		d - 5 S	0.5mg/m3		' /1	>
		d - 5 S	0.5mg/m3		' /1	>
		d - 5 S	0.5mg/m3		' /1	>
		d - 5 S	1mg/m3		' /1	>
		TOC ⁿ	10mg/m3		' /1	>
		d - 5 S	0.5mg/m3		' /1	>
		d - 5 S	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	>

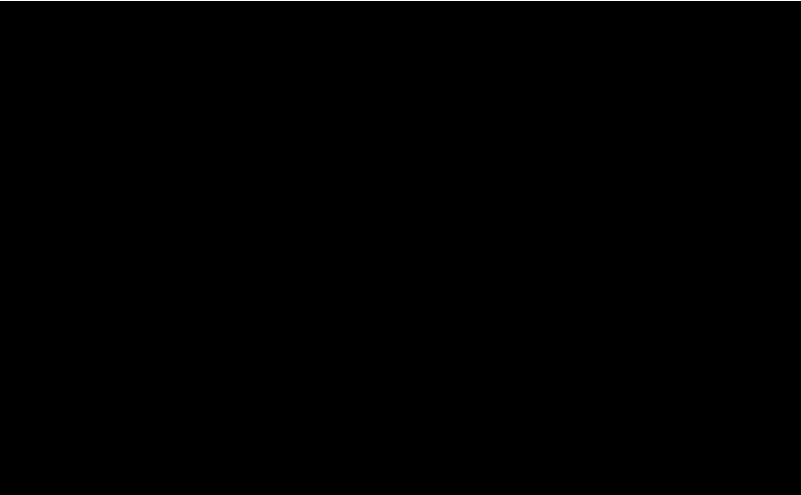
57	2# < = n j k l m	s d	20mg/Nm3		1 / ' >
58	3# < = n j k l m	s d	20mg/Nm3		1 / ' >
59	1# = n j k l m	s d	20mg/Nm3		1 / ' >
60	2# = n j k l m	s d	20mg/Nm3		1 / ' >
61	3# = n j k l m	s d	20mg/Nm3		1 / ' >
62	1 • n ^ j k l m	s d	20mg/Nm3		1 / ' >
63	2# 1 • n j k l m	s d	20mg/Nm3		1 / ' >
64	1# < = n 2# < = 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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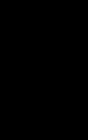
70	? M		1mg/m3		' /1	>	
	? M 5	5	0.06mg/m3		' /1	>	
	? M 4	X	20 M		' /1	>	



				s d	i j k l m
				s d	k l m



s d	i j k l m
s d	i j k l m
	i j k l m
	i j k l m



i j k l m

s d i j k l m

15	1# j k l	s d	i j k l m1#
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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	----
			5	----
			- 5 S d	----
			c 5	----
			s d	i j k l m

			b c 5 d	SNCR B C D E F 5 G H I

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			- 5 S d	----
			- 5 S d	----

5Sd---38691645S43/F1 12-Q 0 6 2 9 8 8 9 2 4 4 0 5 1 5 2 7 4 2 8 9 5 2 1 0 6 8 0 5 2 6 3 1 0 . 4 (

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

O ! P Q R S T U

	<p style="text-align: center;">* +</p> <p>1 1 0 g 2020 ' S & h m 0 3 ! P " # \$ \ % & & ' (A) 5 * + n \$, 0 - . h</p> <p>2 0 / J 0 1 y 0 2 3 & & 4 5 6 0 7 A 8 9 h 0 / < : " ; < = 7 > ? @ A B C J D / E F G 6 H I 2 3 = A) m 0 J K m \$ 8 L M E N O 0 P Q p q r R - A) m S H \$ P Q T U h " V e w * & G U X Y Z [X 0 \] Q & [X 6 W * m U O ^ _ h P O P 8 ` a & b c              ; & R d e ; f g              h              ` > g h i & 8 j k 6 # l & 0 0 m n D g o D h 3 H 3 X e ` H 3 0 p q 5 & r R Q X a g s H 3 X E b / t " X E c 0 u w J . / t " X E</p>
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d v L , t ; X E
e L , X E
f ` L , ! P p) E
4 w x y
L ` 0 p ) a U z { | } 0 ~ • ` a & ! ` a 7 "
` \ ] < : ` , # / t " E `
 , h i # ` a E `) \$ % ` a E `
 & ' ` a E ( / g ) \* 0 . + , E - 6 . ' ` a E
d N 0 ` a E P Q N 0 ` a E 8 < / ` & 0 1 ` a 0 2 3
D g 4 1 5 D - @ 6 ; h
5 m 0 &
7 15) X 80%-95% 0 6 , 8 & h
6 o D 0
0 X 8 S p q & L o \ h
7 6 - '
X 8 - 6 & ' . & " ; 0 P \] h u 9 :
p 0 A) 8 ' ; A) & & m 0 6 - &
u < j m 0 0 X h
8 ` a X
= 0 t " - , h i - D ' b % 1 0 1 (Q) 1 j 2 F 1 + 5 1 2 0 f 1 0 a ^ (X) D j h F 1 - 6 1 2 1 1 2
6

p g 0 G h
a " ' ; } F @ p q - u F o 7
& ~ • h 6 f d 8 b c 2 3 & h

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