

# Nov GCW & MSM samples

SPK

Date: 11/14/25  
Plate #: 1

Analysis: H<sub>2</sub>S

11:15  
Cline's  
Read @ 670

	1	2	3	4	5	6	7	8	9	10	11	12
A	Std 0	Std 0	1				9 *					15 *
B	Std 1	Std 1	2				10 *					16 *
C	Std 2	Std 2	3				11 *					17
D	Std 3	Std 3	4				12 *					18
E	Std 4	Std 4	5				13 *					19
F	Std 5	Std 5	6				13 *					20
G	MC: 10ppt S5	MC: 10ppt S6	7				14 *					21
H	MC: 20ppt S5	MC: 20ppt S6	8 *				14 *					22
							spk	spk	spk	spk	spk	

\* 50x dil.

40 μl sample + 1.96 ml DI

# Nov MSM & GCW

Date: 11/14/2005  
 Plate #: 2

Analysis: H<sub>2</sub>S

12:02  
12:32  
 Read @ 670

	1	2	3	4	5	6	7	8	9	10	11	12
A	Std 0	Std 0	23			31			37			
B	Std 1	Std 1	24			32			38			
C	Std 2	Std 2	25			33			39			
D	Std 3	Std 3	26			34			40			
E	Std 4	Std 4	27			35						
F	Std 5	Std 5	28			36	36 dup	36 dup	36 dup	41		
G	MC: 10ppt S5	MC: 10ppt S6	29			36	36	36	36	42		
H	MC: 20ppt S5	MC: 20ppt S6	30			35	35 spk	35 spk	35 spk	43		

Need to dilute samples 35 - 40

Date: 11/14/25  
Plate #: 57DS

Analysis: H<sub>2</sub>S  
Cline's  
Read @ 670

2:59

Read @ 670

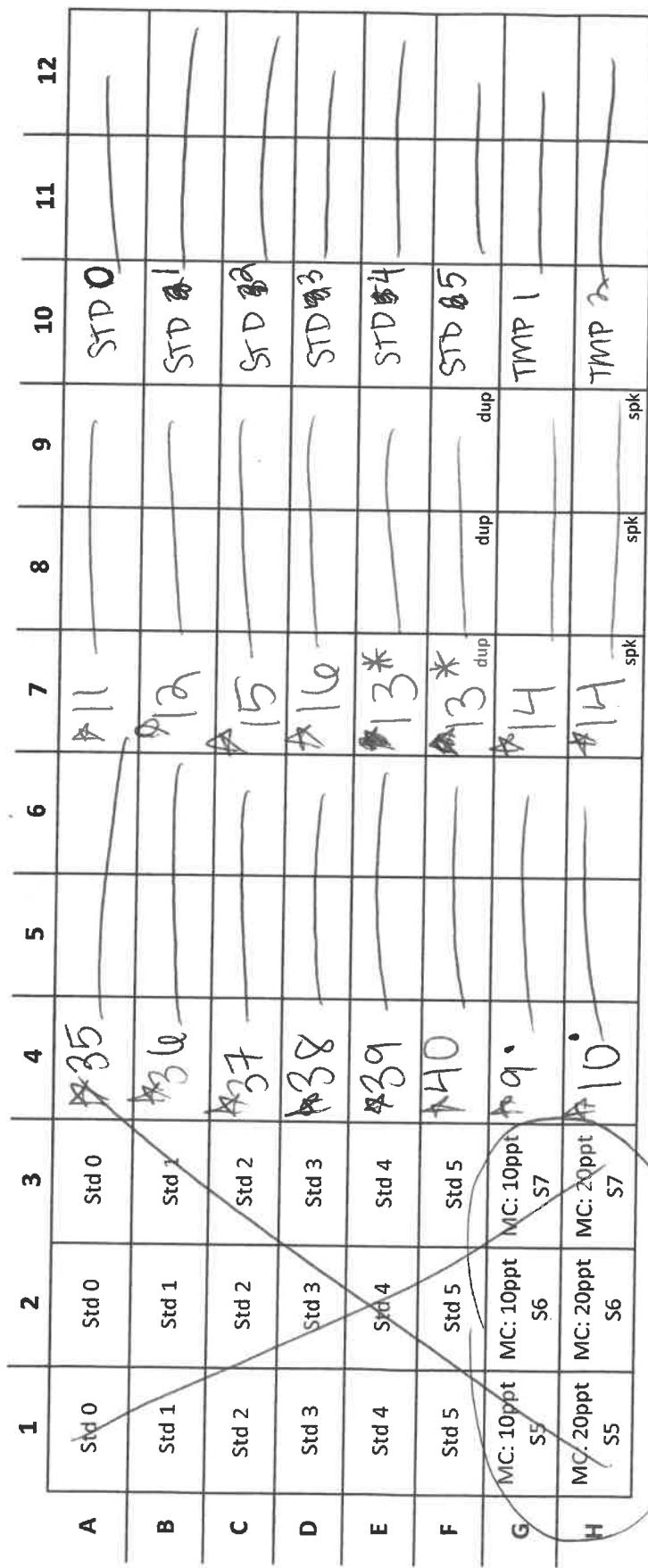
	1	2	3	4	5	6	7	8	9	10	11	12
A	Std 0	Std 0	Std 0									
B	Std 1	Std 1	Std 1									
C	Std 2	Std 2	Std 2									
D	Std 3	Std 3	Std 3									
E	Std 4	Std 4	Std 4									
F	Std 5	Std 5	Std 5									
G	MC: 10ppt S5	MC: 10ppt S6	MC: 10ppt S7									
H	MC: 20ppt S5	MC: 20ppt S6	MC: 20ppt S7									

Renamed stds

spk

Date: 11/14/25  
Plate #: 3

Analysis: H<sub>2</sub>S  
Cline's  
3:24  
3:54  
Read @ 670



\* 250 x dil.

▷ 50 x dil.

Date: 11/14/25  
Plate #: 4

Analysis: H<sub>2</sub>S

11/14/25  
3:49  
Cline's

11/14/25  
3:49

Read @ 670

11/14/25  
3:49  
Cline's

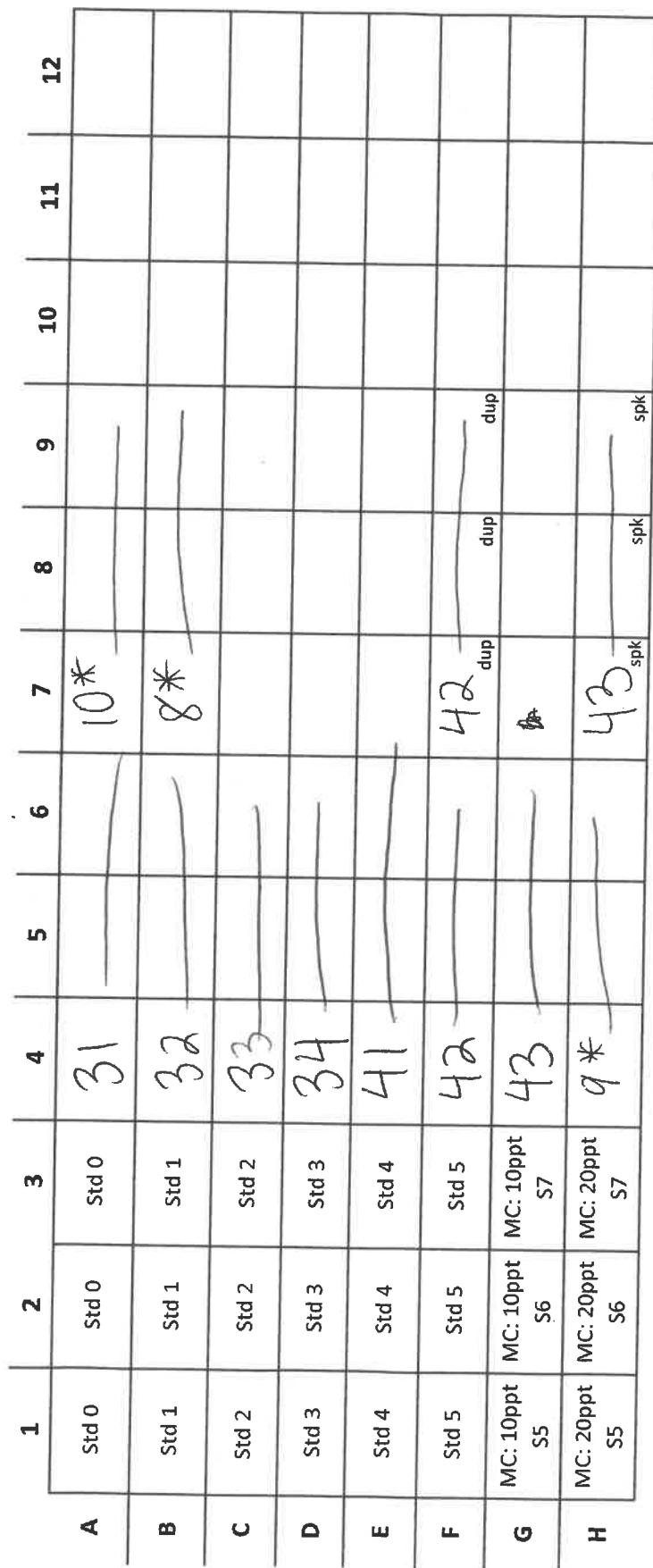
	1	2	3	4	5	6	7	8	9	10	11	12
A	Std 0	Std 0	Std 0	1			17			23		
B	Std 1	Std 1	Std 1	2			18			24		
C	Std 2	Std 2	Std 2	3			19			25		
D	Std 3	Std 3	Std 3	4			20			26		
E	Std 4	Std 4	Std 4	5			21			27		
F	Std 5	Std 5	Std 5	6			21			28		
G	MC: 10ppt S5	MC: 10ppt S6	MC: 10ppt S7	7			22			29		
H	MC: 20ppt S5	MC: 20ppt S6	MC: 20ppt S7	8			22	spk	spk	30	spk	

\* 50 x dil.

Date: 11/14/25  
Plate #: 5

Analysis: H<sub>2</sub>S

spk  
4:17  
Cline's



\* 250 x dil.  
50 μL spk