

(01) JANUARY 1980

1  
 2 TEST FEB-7-73  
 3 1-7 injection  
 4  
 5  
 6 - as per Jan 25<sup>th</sup>  
 7 and keep me at kapt.  
 8  
 9 TEST ABORTED JAN 7 - EQUIPMENT FAILURE  
 10  
 11  
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**July**

THU DUE

RECOVERY

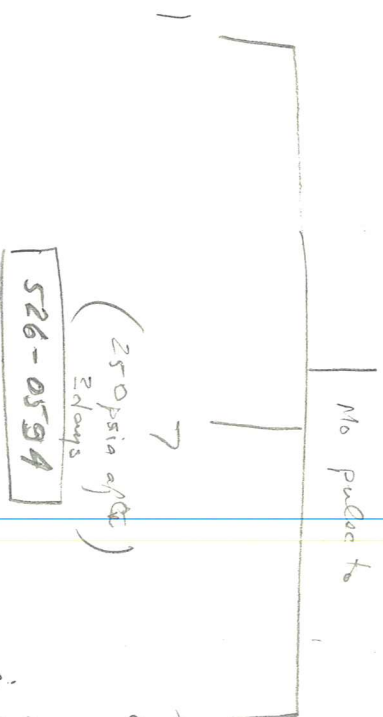
SUE

1980														1980													
JANUARY							FEBRUARY							MARCH													
W	M	T	W	T	F	S	S	W	M	T	W	T	F	S	S	W	M	T	W	T	F	S	S				
		1	2	3	4	5	6	5					1	2	3	9							1	2			
	7	8	9	10	11	12	13	6	4	5	6	7	8	9	10	10	3	4	5	6	7	8	9				
	14	15	16	17	18	19	20	7	11	12	13	14	15	16	17	11	10	11	12	13	14	15	16				
	21	22	23	24	25	26	27	8	18	19	20	21	22	23	24	12	17	18	19	20	21	22	23				
	28	29	30	31				9	25	26	27	28	29			13	24	25	26	27	28	29	30				
																14	31										
APRIL							MAY							JUNE													
W	M	T	W	T	F	S	S	W	M	T	W	T	F	S	S	W	M	T	W	T	F	S	S				
		1	2	3	4	5	6	18				1	2	3	4	22							1				
	7	8	9	10	11	12	13	19	5	6	7	8	9	10	11	23	2	3	4	5	6	7	8				
	14	15	16	17	18	19	20	20	12	13	14	15	16	17	18	24	9	10	11	12	13	14	15				
	21	22	23	24	25	26	27	21	19	20	21	22	23	24	25	25	16	17	18	19	20	21	22				
	28	29	30					22	26	27	28	29	30	31	26	23	24	25	26	27	28	29					
																27	30										

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1980														1980													
JULY							AUGUST							SEPTEMBER													
W	M	T	W	T	F	S	S	W	M	T	W	T	F	S	S	W	M	T	W	T	F	S	S				
		1	2	3	4	5	6	31					1	2	3	36	1	2	3	4	5	6	7				
	7	8	9	10	11	12	13	32	4	5	6	7	8	9	10	37	8	9	10	11	12	13	14				
	14	15	16	17	18	19	20	33	11	12	13	14	15	16	17	38	15	16	17	18	19	20	21				
	21	22	23	24	25	26	27	34	18	19	20	21	22	23	24	39	22	23	24	25	26	27	28				
	28	29	30	31				35	25	26	27	28	29	30	31	40	29	30									
OCTOBER							NOVEMBER							DECEMBER													
W	M	T	W	T	F	S	S	W	M	T	W	T	F	S	S	W	M	T	W	T	F	S	S				
			1	2	3	4	5	44						1	2	49	1	2	3	4	5	6	7				
	6	7	8	9	10	11	12	45	3	4	5	6	7	8	9	50	8	9	10	11	12	13	14				
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	20	21	22	23	24	25	26	47	17	18	19	20	21	22	23	52	22	23	24	25	26	27	28				
	27	28	29	30	31			48	24	25	26	27	28	29	30	53	29	30	31								

Jan 2, 1979



(pods) - vegs + BCM

Station: Jan 2/79

RRGE - 2 (New & warm up to equilibrium) front: N/A.

RRGE - 1 (veg from warm up.) - Cont 6"/hr.

RRGE - 3 N/A

RRSF - 4 N/A

RRSP - 5 N/A

RRS1 - 6 - Cont as hour 1

RRS1 - 7 - Cont 6"/hr.

Levee condition? - 1 space from water?

Obs. WOODS: do not sample. Visit sample pits to start.

Procedure: 1. Use ~~RRGE-2~~ for additional ~~RRGE-2~~ for additional ~~RRGE-2~~ for additional

1. Use ~~RRGE-2~~ for additional ~~RRGE-2~~ for additional
2. Draw up the line to No 6 slowly
3. What about the word 'No 6'.

6. Temp probe? will not be it?

7. Temp probe? warm up 6?

8. Temp probe? the hot in not satisfactory!

9. Temp probe? we impit in both.

in ~~RRGE-2~~ tomorrow - read warm word stable.

by 11:00 am - back

surf records.

W.H.E. Flows Quality Stress

D.R. instruments N/A start on

Bubble - Cont 6"/hr in - also test + thermom. + samples.

N/A N/A N/A Method

L.R. N/A N/A finger flow

L.R. N/A N/A finger flow

400 L.R. - Cont 6"/hr sample? ?

L.R. - Cont 6"/hr sample? sample?

Ext. Hdr at 2715'

Keys by Friday ' USCE.

Requirements 200 ppm R = 1200 ppm.

now red, if warmed up without temp. - now word temp profile at 11:00 am to start up. can we tolerate?