

M 7 W 7 H F
8 9 10 11
4 5 6

Notebook No. _____

PROJECT _____

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11/3/81	POND 3	COD	37 mg/l	TIME-
	4	"	339	10:30
	6	"	69	TEMP-7
	API Sep	"	9216	FLOW-
	Solid Sample #82	Solids	1082/l	25076.3*
11/4/81	POND 3	COD	150 mg/l	
	4	"	14	TIME- 8:40
	6	"	28	TEMP- 72°
	API Sep	"	3312	FLOW-250857
	Solid Sample #83	Solids	4.35 g/l	
10/28/81	POND 3	BOD	27	
		COD	96	
	POND 4	COD	48	
	5	COD	14	
	POND 6	BOD	6	
		COD	18	
		TSS	7	
		NH ₃	0.1	
	API Sep	BOD	1920	
		COD	3100	
		TSS	13	
	PIT 1	TSS	3	
	PIT 2	TSS	14	
11/4/81	POND 3	BOD	114 mg/l	
		COD	174	
	POND 4	COD	46	
	5	COD	30	
	POND 6	BOD	18	
		COD	42	
		TSS	22	
		NH ₃	0.2	
	API Sep	BOD	2100	
		COD	3000	
		TSS	37	
11/5/81	POND 3	COD	154	TIME-
	4	"	39	TEMP-
	6	"	11	
	API Sep	"	144	Continued on Page
	SOLID Sample #84	SOLIDS	1.26 g/l	Flow-
				DTH 000098545

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11/6/81	POND 3	COD	205 mg/l	TIME-
	4	"	55	TEMP-
	6	"	34	FLOW-
	API Sep	"	1210	
	Inc. Exhaust	VCM	<0.1 ppm	
11/9/81	POND 3	COD	43	
	4	"	36	
	6	"	32	
	API Sep	"	245	
11/10/81	Solid Sample #85	Solids	0.92 g/l	
	POND 3	COD	77 mg/l	TIME-
	4	"	36	TEMP-
	6	"	31	FLOW-
	API Sep	"	4838	
11/10/81	INCINERATOR EXHAUST	VCM	<0.1 ppm	
11/11/81	POND 3	COD	141	TIME-8:25
	4	"	49	TEMP-65°
	6	"	44	FLOW-25/4798
	API Sep	"	495	
	Solid Sample #86	Solids	1.64	ENVIROLAB
NPDES	POND 3	BOD	76 mg/l	PICKUP 8:2
		COD	145	
	POND 4	COD	50	
	5	COD	44	
	POND 6	BOD	15	
		COD	53	
		TSS	23	
		NH ₃	0.6 mg/l	
	API Sep	BOD	2640	
		COD	4440	
		TSS	11	
11/9/81	PIT 2 WEIR	DO ₂	5.2	
	FENCE	"	5.0	
	POND 3	"	>0.1	
	POND 4 IN	"	6.7	
	OUT	"	6.6	
	POND 5 IN	"	7.2	

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PROJECT _____

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11/9/81	POND 5 OUT	DO ₂	6.9	TIME: 8:45
	POND 6 IN	"	6.0	TEMP: 67°
	OUT	"	7.4	FLOW: 2512
	WEIR	"	7.3	
	FENCE	"	7.9	
11/12/81	POND 3	COD	92	TIME- 9:00
	4	"	68	TEMP-
	6	"	44	FLOW-251572
	API Sep	"	1829	
	Solid Samp #87	Solids	0.47 g/l	
11/13/81	POND 3	COD	101 mg/l	
	4	"	64	
	6	"	34	
	API Sep	"	5818	
11/16/81	POND 3	COD	78	
	4	"	36	
	6	"	26	
	API Sep	"	29	TIME- 8
	S			TEMP- 6
	Pit 2 Weir	DO ₂	4.5	FLOW- 2
	Fence	"	5.2	
	Pond 3	"	0.1	
	Pond 4 in	"	7.1	
	OUT	"	5.8	
	Pond 5 in	"	7.8	
	OUT	"	7.7	
	Pond 6 in	"	7.3	
	OUT	"	7.1	
	Weir	"	7.3	
	Fence	"	8.0	
11/17/81	POND 3	COD	203 mg/l	TIME- 8
	4	"	110	TEMP- 6
	6	"	30	FLOW- 25
	API Sep	"	144	
	Solid Samp #88	Solids	0.48 g/l	

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11/18/81	PIT 1	TSS	1.22	TIME - 8:45
	PIT 2	"	6	TEMP -
	POND 3	BOD	66	FLOW - 25219076
		COD	95	
		SS		
	POND 4	COD	68	
	5	"	33	
	POND 6	BOD	14	
		COD	37	
		NH ₃	0.1	
		TSS	17	
	API Sep	BOD	3420	
		COD	4740	
		TSS	18	
	INC. EXHAUST	KM	<0.1 ppm	
	POND 3	COD	152	TIME -
	4	"	82	TEMP -
	6	"	49	FLOW -
	API Sep	"	6048	
	Solid Samp #89	SOLIDS	0.69%	
11/19	POND 3	COD	274	TIME - 10:30
	4	"	87	TEMP -
	6	"	43	FLOW - 25229186
	API Sep	"	403	
	Solid Samp #90	Solids	0.51%	
11/20/81	POND 3	COD	227	TIME - 8:10
	4	"	138	TEMP - 65°
	6	"	35	FLOW - 25237024
	API Sep	"	58	
	Solid Samp #91	Solids	0.02%	
NPDES	BAC	PH	7.6	
	PIT 1	PH	7.48	
	PIT 2	PH	6.68	
11/23/81	POND 3	COD	48	TIME - 9:35
	4	"	52	TEMP - 60°F
	6	"	30	FLOW - 25266745
	API Sep	"	61	

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Date _____

11/23/81	PIT 2 W in fence	DO ₂	4.4	
	Pond 3	"	3.9	
	Pond 4 in	"	<0.1	
	out	"	6.4	
	Pond 5 in	"	7.6	
	out	"	7.2	
	Pond 6 in	"	8.0	
	out	"	7.2	
	W in	"	7.1	
	fence	"	7.1	
11/24/81	POND 3	COD	8.1	
	4	"	59	
	6	"	4.4	
	API Sep	"	4.4	
	Solid Samp #92	"	68	
		Solids	1.1 g/l	
11/25/81	POND 3	COD	49	
	4	"	39	
	6	"	55	
	API Sep	"	61	
	Solid Samp #93	"	0.25	
	Pond 3	BOD	9	
		COD	30	
	Pond 4	COD	23	
	5	COD	36	
	Pond 6	BOD	14	
		COD	32	
		TSS	16	
		NH ₃	<0.1	
	API Sep	BOD	15	
		COD	110	
		TSS	1 mg/l	
12/1/81	Pond 3	COD	77	
	4	"	24	
	6	"	26	
	API Sep	"	64	

TIME - 8:50
TEMP - 60°F
FLOW - 252763

HAS ALGAE
TIME - 8:40
TEMP - 60°
FLOW - 252876

TIME ENVIR
PICKUP - 9:00

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