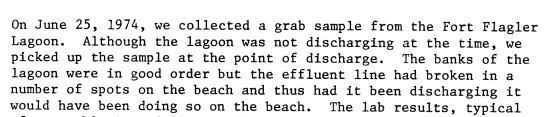
September 4, 1974

WA-17-0020

Memo to: Ron Robinson

From: Pat Lee

Subject: Grab Sample from Fort Flagler



of an unchlorinated lagoon, follow.

PL:jmh



STATE OF WASHINGTON

DEPARTMENT OF ECOLOGY

WATER QUALITY LABORATORY

ORIGINAL TO:																
								T			٠	•	•	•	٠	•
	•	٠	•	٠	•	•	•	•	•	٠	•	•	•	•	•	*
			٠	٠	٠	e			è		*	.2				

LAB FILES

Date **9-19.24**

DATA SUMMARY

Source FORT LAGE	er STP		Collected By RR 1Pml							
Date Collected 6-29	5-711			Goal	, Pro./Obj.	***************************************				
Log Number: 7	4- 2736 27	<i>37</i>		– <u>, ———</u> , ——	·	months of additional property of	STORET			
Station:										
pH	7.4						00403			
Turbidity (JTU)	_ 4.			_			00070			
Conductivity (umhos/cm)@	28c 510.						00095			
COD	192			_			00340			
BOD (5 day)	<u> </u>			_			00310			
Total Coliform (Col./100	m1) >16,000			<u> </u>			31504			
Fecal Coliform (Col./100	m1) \\ \\ \\ \	_ _		_			31616			
NO3-N (Filtered)	6.00	_ _		ļ <u> </u>			00620			
NO2-N (Filtered)	8.00			ļ <u> </u>			00615			
NH3-N (Unfiltered)	18.6						00610			
r. Kjeldahl-N (Unfiltere	d) [3.0						00625			
D-PO4-P (Filtered)	2.60			ļ		ļ.,	00671			
Cotal PhosP (Unfiltered	d) 7.75			ļ ļ			00665			
Cotal Solids	343						00500			
Total Non Vol. Solids	169									
Cotal Suspended Solids	50	_		ļ			00530			
Cotal Sus. Non Vol. Solid		_								
FECAL STREP (con /100	3, 40									
		_								
		_				_				
		_								
lote: All results are in	1 PPM unless o	otherwise	anecified	ND is "	None Pate :					
Convert those mark	ked with a * (to PPB (PPI	$\mathbf{x} = 10^3$	prior to e	entry into S	STORET				