							_			+
	VH West Pump Station FM Analysis		G-703					FINAL BILLING		
	PW#2020,109							Est #3	-	
Α	В	С	D	Ε	F	G		Н	1:	
									1	
			Work Co	mpleted	Stored	Total				
ltem#	Description of Work	SOV	Previous	This Period	Materials	Completed	%	Balance	Retainage	LCPW Remarks
1	Mobilization / Demobilization	25,000	25,000		0	25,000	100%	.0	-	- No.
2	Internal FM Assessment (Via Smart Ball)	65,000	65,000		0	65,000	100%	0		
- 4	Integritial List woodstudger (Aut Studies paul)	92,000	65,000		- 0	35,000	100%	0		
3	Air Release Valve Inspections (8 EA @ \$1,000)	8,000	3,000		0	3,000	38%	5,000		\$3,000 = 3EA at \$1000 / Only three AR valves examined
_	7.55	7,111								
4	Maintenance of Traffic	5,000	5,000		0	5,000	100%	0		
5A	External Pipeline Inspection Related Lawn Restoration (200 SY @ \$18)	3,600	3,600		0			0	- 9	
	Additional restoration beyond 200 SY in contract (420 SY @ \$18)	0	7,560			7,560		-7,560		Confirmed by LCPW measurements in field
5B	External Pipeline Inspection Related Pav't Restoration (100 SY @ 5200)	20,000	0			0	0%	20,000		No pavement was disturbed based on actual pit locations
6	Access Pits to Existing 16" FM (4 EA @ \$22,500) Additional Excavation Depth >8' at Pits (10'x10'x4' D = 400 CF @ \$28)	90,000	45,000		0	45,000	50%	45,000		Only two pits excavated in the field
				11,200		11,200	-	-11,200		Additional depth cost per approved documentation
				1						
7	Report Analysis. Findings and Recommended Actions	25,000	10,000	15,000	0	25,000	100%	0		
	TOTALS	241,600	164,160	26,200	0	190,360	79%	51,240	0	
							_			-
			241.600	Original Contra	ct Amount					
				Final amount t						
			300,000							
			51,240	Pending CO	mount					