expanditures show about 10,000's 30" seamless grade B

#75-27 4-2-62R

GAS OPERATIONS DEPARTMENT OF GAS SYSTEM DESIGN STRENGTH TEST PRESSURE REPORT (Per General Order 112, Paragraph 209)

				Date Octo	ber 2, 1962						
7. 4	11 (215 3 d) 2 d 3										
1.	No. GM 154361 Project Descrip	rtion: Install 8	3.560 ft. of 30" m	ain as cross-ti	e between						
			and 153, 137th A	venue. San Lear	dro						
2.	Pipeline Data:	110-110		Wall	Pipe Specifications						
	(a) Mainline * All calcul	ations on 0.3125" wall p			API 5LX x 52						
		erating Pressure, maximum		psig							
	(c) Stress at	Max. D.O.P. 19.200	psi; as % of yie								
	(d) Location	class 3	Type constructi	on C							
	(e) Test Pres	sure 600 Nin.	psig;fluid	Water							
			_ psig; "								
	(f) Stress at	Test Pressure 28.800 1	<u>din. </u>	f yield 50	3.9						
	(g) Period of	Test (See Instruction 3			007						
3. Test Data (a) Date and time started test											
10 M M	(d) Date and (e) Date and (f) Date and (g) Name of Po	time Purging started time_Pipeline tied into time_Pipeline placed in &E_Supervisor conductin	System 0pe ration	concluded							
	(h) Who made	test?									
Div	eral Constructi ision - tractor (Indica										
Ins	tructions: la	Strength test is requi									
	2.	Test procedures are to 841.3 and 841.4 (Secti	conform to the reon 209) of C.P.U.C	equirements of concerning of the contract of t	paragraphs r No. 112.						
	3.	The test period shall tested; but in no inst stabilizing of pressur	ance shall it be l	ne section of m less than 1 hou	ain to be r after						
	ي يا	Retain one copy of com	pleted report in .	job file. Send	one copy to						

Material Redacted GTR0045490

Design.

Division Operating Department and two to Department of Gas System

GAS OPERATIONS DEPARTMENT OF GAS SYSTEM DESIGN STRENGTH TEST PRESSURE REPORT (Per General Order 112, Paragraph 209)

		GM 15) vion	:	Cro	esti	e Mai	ins]	.0 5 6	ınd	15 3	at	137	Av			Vovem)	ber	19,	1962	
2.	Pipe	line D	ata:									Si	ze		Th	Wal ick					Pipe ficat	
•	(a)	Mainl	ine							3	L)	30	17			.3	75		AP	I 51	X Gr	. 1 52
											? <u>}</u>	_ <u></u>)#	-			125		_		Ħ	
	(b)	Desig	n Oper	ati	ng Pr	essı	ure,	maxi	mum .								_	_				
	(c)	Stres	s at M	lax.	D.O.	_		1,600 6,000		psi;	as	%	of 3	yiel	d _		_p	sig				
	(d)	Locat	cion c	.ass						Typ	e c	ons	trud	ctio	n _					_		
	(e)	Test	Pressu	ire _		83	1		-	psig psig					937					- .		
	(f)	Stres	s at 1	est'	Pres	sur	e <u>1)</u> 2)	33,2	00		ps	i;	as 7	6 of	yi	eld "		63.8 76.7				
	(g)	Perio	d of I	est	(See	Ins	struc	ction	3)		1 !	Hou	r Mi	nim	ım		-					_
3•	(a) (b) (c) (d) (e) (f) (g)	Data Date Date Date Date Date Date Mame Who	and ti and ti and ti and ti and ti	me : .me i .me i .me i .me i .E St	reach concl concl curgi Pipel Pipel	ned the luder ing state in the luder in the	test i te: star tied plad	press st ted_ d in a ced i	sure o Sy n Op	stem e rat	ion			, ac	tua ncl	l to	est d	pres	sur	е		
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			2.					are (Sec														
			3.	test	ted;	but	in r	shall no ins press	stan	ce s											æ	,
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Material Redacted