Property Address	1075 Ind	istrial Dr.			Zip: 43545
Business Name.	Advanced	Drainage	Systems		
Contact Person	Eldon Bost	leman	/	Title: Plant	planeser
Phone Number:	599-1565		Date of Test: 7	28-99	
			FORMATION		
Type (circle one)	RE	DC	VB	RPDA	DCDA
Manf/Model Lo	H'S 609		Size: 11th	Serial No.: 61:	572
Location of Device:	M.E. CECO	er of 5	hop	(cool	ine Towns
	Differential Gauge		Sight Tube		
Outlet	Reduced Pressure			Pressure Vacuum B	Breaker
Valve					
Holding K	Double Check Valv	e	Relief Valve	Air Inlet	Check Valve
Failed	1st Check	2nd Check			
Test fail	DCpsi	DC psi	Opened at	Opened at	Held at
Results	•	*	psi	psi	psi
	Apparent				•
	RP 2.7 psi		1 1		
	Actual	,	Did Not	Did Not	Leaked
	RPpsi		Open	Open	
Date: 7-29-99	Pass 🗵	Pass	Pass	Pass	Pass 🗆
	Failed	Failed 🔏	Failed	Failed	Failed
Repairs &	cleaned k				
Materials	and Cher				and the second
	Turned over				
11/	gasket				
			Opened At	Opened At	Held At
Test After	DCpsi	DCpsi	4,4 psi	psi	psi
Repairs Pass			Did Not	Did Not	
8 1 14	RP 6.6 psi	RP S.O psi	Open	Open	Leaked
100		-		•	
Date:	Pass Z	Pass 📴	Pass 🗈	Pass 🗆	Pass
7-28-99	Failed []	Failed	Failed	Failed	Failed
	7	1	1	1	
Tester Signature:	(2001	161-		Certification No.	186
	ative Signature	- I - D	· O	Continuation 140.	,
Owner/Representative Signature: & Combon State Signature:					

	1075 Inc				Zip: 43545
Business Name:	Advanced	1 Drainage	Systems		
Contact Person:	Eldon Bos	fleman	Systems	Title: Plant	Manager
			Date of Test: 7		
e e		DEVICE IN	FORMATION		
Type (circle one)		(DC)	VB	RPDA	DCDA
	nes 2000	22	Size: 6	Serial No.: 2 F	00998
Location of Device:	A.E. Corn	er of SI	Lop	(Fireline	-)
Type of Test.	Differential Gauge	M	Sight Tube		
Outlet	Reduced Pressure	Assembly		Pressure Vacuum B	Breaker
Valve					
Holding 💢	Double Check Valv	e	Relief Valve	Air Inlet	Check Valve
Failed	1st Check	2nd Check	5		
					-
Test Pass	DC 10 psi	DC /O psi	Opened at	Opened at	Held at
Results			psi	psi	psi
1	<u>Apparent</u>				
The state of	RP psi	tie.		Harris III	
	Actual	5	Did Not	Did Not	Leaked
	RP psi	14	Open	Open	
Date: 7.28.99	Pass 💆	Pass 🗷	Pass 🗆	Pass 🗆	Pass 🗆
-1.4.	Failed	Failed	Failed	Failed	Failed
Repairs &					
Materials					
			Opened At	Opened At	Held At
Test After	DCpsi	DC psi	psi	psi	psi
Repairs	ia (a		Did Not	Did Not	
	RPpsi	RP psi	Open	Open \square	Leaked
	2			4	
Date:	Pass 🗆	Pass 🗆 🗆	Pass 🗆	Pass 🗆	Pass 🗆
	Failed	Failed	Failed	Failed	Failed
	()	. 1		A	d.
Tester Signature	Kolal	W. Wemin		Certification No.	186
Owner/Representa	ative Signature:	Elden Bo	St. Oma		
			//		

Property Address: 1075 Industrial Dr. Zip: 43545 Business Name Advanced Drainage Systems Contact Person: Elden Bostleman Title: Plant Manager					
Business Name	Advanced	Drainage Sy	stems		
Contact Person: ¿	Iden Bostle	man		Title: Plant	Manager
Phone Number	599-9565		Date of Test:	28-79	
		DEVICE INF	ORMATION		
Type (circle one)	RP	DC	VB	RPDA	DCDA
Manf/Model: 00	07 m1 Q	T	Size:	Serial No.: 47	974
Location of Device	1.8. corn.	er of	Shop	(Patable)	
				12	Živa i
Outlet	Reduced Pressure A	Assembly		Pressure Vacuum B	reaker
Valve				2 17	
Holding 🗵	Double Check Valve	e	Relief Valve	Air Inlet	Check Valve
Failed	1st Check	2nd Check	V (200)		
7 1 摄孔 7		E COLOR			
Test	DC /O psi	DC 10 psi	Opened at	Opened at	Held at
Results Pa55			psi	psi	psi
	Apparent				
1,25	RPpsi				-
· ·	Actual	Tyer.	Did Not	Did Not	Leaked
	RPpsi		Open \square	Open	
Date: 7-24-99	Pass Z	Pass A	Pass 🗆	Pass 🗆	Pass 🗆
1-20	Failed	Failed	Failed	Failed	Failed
Repairs &					
Materials					
			-		
THE STATE OF THE S					
			Opened At	Opened At	Held At
Test After	DC psi	DC psi	psi	psi	psi
Repairs			Did Not	Did Not	
	RPpsi	RP psi	Open	Open	Leaked \square
					11
Date:	Pass	Pass 🗆	Pass 🗆	Pass 🗆	Pass 🗆
	Failed	Failed	Failed	Failed	Failed
PET T SETENCE	1)1-	1 1		4.	*
Tester Signature	Kafenl	Valerin		Certification No.	186
Owner/Representative Signature: Elolon & Doma					

Type (circle		(DC)	NFORMATIO VB	RPDA	
				/ Serial No4	2F0998
		Corner of		-	
Type of Test	: Differentia	Gauge 🖈	Signt Tube	L	
Outlet	Reduced Pre	ssure		Pressure Vacu	um Breaker
valve	Assembly	J			
holding	Double Chec	k Valve	Relief	Air Inlet	Check Valve
RP DC			<u>Valve</u>		
failed	1st Check	2nd Check	₩		
RP DC					
Test	DC 3.4 psi	DC 2.8psi	opened at	opened at	held at
Results	200011 100	20 <u>20,0</u> psi	psi	psi	neid at
Poss					*
	RPpsi		4:44	3:34	
			did not	did not	leaked
Date:	Pass 🔊	Pass	open Pass	open Pass	D
7-2-03	Failed	Failed	Failed	Failed	Pass □ Failed □
1804	Tanea E	Tuned 🗆	Taned 🗆	Taned	raned []
Repairs &					
Materials					
T4 40			•		7
Test After	DC psi	DC psi	opened at psi	opened at psi	held at
Repairs	psi	20	did not	did not	psi
	RPpsi	RPpsi	open 🗆	open 🗆	leaked
Date:	Dogg 🗆	Dog -	Dogo 🗆	Dage [7]	Dans C
	Pass Failed	Pass Failed	Pass Failed	Pass □ Failed □	Pass Failed
	raned []	Failed	Failed	Failed	Failed

Type (circle	one) RP	DEVICE II	NFORMATIO VB		A DCDA
Manf/Model	001 m	I GT WOT	Size: 1"	Serial No	47974
		Gauge &			
Type of rest	. Billorentia	oduge w			
Outlet valve	Reduced Pre			Pressure Vacu	um Breaker
holding	Assembly Double Chec		Relief	Air Inlet	Check Valve
RP DC	F 11	K valve	Valve	An Iniet	Check valve
failed	1st Check	2nd Check	U		
RP DC					
Test	DC2.4 nsi	DC o psi	opened at	opened at	held at
Results	DO <u>v. 1</u> psi	DCpsi	psi	psi	noid at
1	DD .				
	RPpsi		did not	did not	leaked []
			open 🗆	open □	icakeu 📋
Date:	Pass 🕒	Pass 🗆	Pass	Pass 🗆	Pass
7-2-03	Failed	Failed 🔀	Failed	Failed	Failed
Repairs &		Flushed			
Materials		OUT CHECK			
		Test Cock			
		#4			
Test After			opened at	opened at	hald at
LOSt PHICE	DCpsi	DC_1.8 psi	psi psi	opened at psi	held at psi
Repairs			did not	did not	
	RPpsi	RPpsi	open 🗆	open 🗆	leaked
Date:	Pass 🗆	Pass 🔀	Pass 🗆	Pass 🗆	Pass
7-2-03	Failed	Failed	Failed	Failed	Failed

Type (circle	Type (circle one) RP DC VB RPDA DCDA				
Manf/Model	Watts	009	Size:/	Serial No	61572
Location of	Device: N. L	Corner	or shop		
Type of Test	: Differentia	al Gauge 😿	Sight Tube		
Outlet	Reduced Pr	essure		Pressure Vacu	um Breaker
valve	Assembly	T)			
holding	Double Che	ck Valve	Relief	Air Inlet	Check Valve
RPM DC	U U		<u>Valve</u>	2	
failed	1st Check	2nd Check	Û		
RP DC		<u> </u>			
Test	DC psi	DCps	opened at	opened at	held at
Results	pu	ps	3.2 psi	psi	neid at
Poss					
	RP 9.8 psi		4:44	1:1	
			did not	did not	leaked [
Date:	Pass 🗹	Pass 🗹	open Pass	open Pass	Dais C
7-2-03	Failed	1	11.	Failed	Pass Failed
	7 444	Tuned 0	Tanca 🗆	Taned (raneu 📋
Repairs &					
Materials					E
Test After			1		
rest Atter	DC psi	DC psi	opened at psi	opened at psi	held at
Repairs	psi	D Cpsi	did not	did not	psi
	RPpsi	RPpsi	open 🗆	open 🗆	leaked
Date:	Pass	Page -	Dogg -	Deer [7]	D
	Pass Failed	Pass Failed	Pass □ Failed □	Pass □ Failed □	Pass Failed
	rancu 🗆	1-ancu	ганец 🗆	Failed	Failed

	Type (circle one) RP DEVICE INFORMATION VB RPDA DCDA						
	Manf/Model: Ames 2000 55 Size: 6" Serial No. 2 F 00998 Location of Device: n. E. Corner of bldg.						
	Type of Test	: Differentia	l Gauge 🌋	Sight Tube			
	Outlet valve	Reduced Pro			Pressure Vacu	um Breaker	
	holding RPK DC	Double Chee		Relief Valve	Air Inlet	Check Valve	
	failed RP DC	1st Check	2nd Check	₩.			
	Test Results	DC 2.6 psi	DC_2.8psi	opened at psi	opened atpsi	held atpsi	
69	42.5	RPpsi		did not open □	did not	leaked	
	Date: 9-18-01	Pass Failed	Pass Ex Failed	Pass □ Failed □	Pass Failed	Pass □ Failed □	
	Repairs & Materials						
	Test After Repairs	DCpsi RPpsi	DCpsi RPpsi	opened at psi did not open	opened at psi did not open	held at psi	
	Date:	Pass □ Failed - □	Pass []	Pass □ Failed □	Pass □ .	Pass □ Failed □	

Type (circle	one) RP	DEVICE II	NFORMATIC VB	<u>PN</u> RPD.	A DCDA
Manf/Model:	watts a	07	Size:! ¹¹	Serial No. 4	17974
Location of I	Device: N.E.	Gauge 🛭	Sight Tube		
			Signi Tuoc		
Outlet valve	Reduced Pre			Pressure Vacu	um Breaker
holding	Assembly Double Chec		Delief	Air Inlet	OL 1:XII
RP DC	Double Chec	K valve	Relief Valve	Air Inlet	Check Valve
failed	1st Check	2nd Check	<u> </u>		
RP DC					
Test	DC 1 and	DC 19 ==:		1	
Results	DCpsi	DC_1.8 psi	opened at	opened at	held at
					\
	RPpsi		did not	did not	
			open [open	leaked
Date:	Pass 🗷	Pass 🗷	Pass	Pass 🗆	Pass 🗆
9-18-01	Failed	Failed	Failed	Failed	Failed
Repairs &					
Materials				4	,
					5
Test After	DC psi	DC psi	opened at	opened at	held at
Repairs	DCpsi	DCpsi	did not	did not	psi
	RPpsi	RPpsi	open 🗆	open 🗆	leaked [
					3
Date:	Pass	Pass []	Pass 🗆	Pass 🗆	Pass 🗌
	Failed → □	Failed [Failed	Failed	Failed

Type (circle	one) RP	DEVICE II	NFORMATIC VB		A DCDA
Manf/Model	Wetts 009	7	Size:_/'	Serial No	6/572
Location of Type of Test	Device: N.E. C.: Differentia	Gauge Dr	Sight Tube	П	
			Signi Tuoc		
Outlet valve	Reduced Pre			Pressure Vacu	um Breaker
holding	Assembly Double Chec		Relief	Air Inlet	Check Valv
RPXDC	↓		Valve	7 III TIHO(CHECK Valv
failed	1st Check	2nd Check	Ŭ.		
RP DC					
Test	DC psi	DCpsi	opened at	opened at	held at
Results			_2.2 psi	psi	0
	RP 8.3 psi	× 1			
	·		did not	did not	leaked [
Deter			open 🗆	open 🗆	I
Date: 9-18-01	Pass 🗷	Pass 🕱	Pass 🗷	Pass	Pass
1 10 01	raned	Failed	Failed	Failed	Failed
Repairs &				7	
Materials				Í	
					1
Test After			opened at	opened at	held at
Repairs	DCpsi	DCpsi	psi	psi	psi
Liopano	RPpsi	RPpsi	open 🗆	open 🗆	leaked
Date:	Pass	Pass []	Pass 🗆	Pass 🗌	Pass 🗆
	Failed 💝 🗌	Failed 🔲	Failed	Failed	Failed

METER YOKE RELEASE

This document is for the release of one (1) Water Meter Yoke for Residential water service lines.

RELEASE NO
PERMIT NO ISSUED 9-5-95
JOB LOCATION 1075 Industrial Dr.
(X) - Inside City Limits () - Outside City Limits
ISSUED BY STAD
OWNER Codvanced Prainage Systems
ADDRESS 1075 Industrial Dr.
CONTRACTOR Elling Alla, & Hts.
ADDRESS 7-481 St X4. 108 Hampian
CONTRACTOR'S PHONE NO. 598-879
WATER TAP SIZE: () = 1" () = $1-1/2$ " () = 2"
WATER METER s#
() - New Dwelling (X) - Existing Dwelling
() - Lawn Meter
1" VOKo
Water Service Line to be Type (K) Copper or (CTS)
Polyethelene Tubing of one inch (1") minimum.
Watts No. 7 Dual check required (\times) = Yes () = No
Water Meter Yoke installation is subject to the following conditions:
1.) Must be located in an accessible area.

- 2.) Must be in an area not subject to freezing temperatures.
- 3.) Must be eighteen inches (18") above floor level, not in crawl spaces.
- 4.) Must comply with the mounting criteria clearances as set forth in DRAWING #04403901.

METER YOKE RELEASE

有明显的影响。所谓《京南阳》

THE WASHINGTON TO SHEET THE THE THE PARTY OF THE PARTY OF

This document is for the release of one (1) Water Meter Yoke for Residential water service lines.

RELEASE NO	
PERMIT NO	SSUED <u>9-5-95</u>
JOB LOCATION 1075 Indu	stuil Dr.
() - Inside City Limits () - Outside City Limits
ISSUED BY BAND	. €
OWNER Advanced Praise	rage System
ADDRESS 1075 Indicate	al Da.
CONTRACTOR Elling Plls	£21/4.
ADDRESS T-489 St. At.	10R Placoleon
CONTRACTOR'S PHONE NO. 59	2-8991
WATER TAP SIZE: () = 1" ($) = 1-1/2^n (\times) = 2^n$
WATER METER s#	
() - New Dwelling (X) -	Existing Dwelling
() - Lawn Meter	structure
Water Service Line to be Typ Polyethelene Tubing of one inch	e (K) Copper or (CTS) (1") minimum.
Watts No.007 Dual check required	(X) = Yes () = No
Water Meter Yoke installation is conditions:	· ·
1.) Must be located in an acces	ssible area.
 Must be in an area not temperatures. 	subject to freezing

- Must be eighteen inches (18") above floor level, not in crawl spaces.
- A) Must comply with the mounting of
- Must comply with the mounting criteria and clearances as set forth in DRAWING #04403901.