	18076- dray	-A Rev			FO	RM U-1 MANU	JFACTURE	R'S DAT	A REPO	RT	FOR PRESS	URE \	/ESSE	ELS					
	B-7	7994 g SN			As Require	ed by the Provision	ons of the ASN	ME Boiler	and Press	sure	Vessel Code Ru	ules, S	ection '	VIII, Divis	sion 1				
1. M	anufacture	d an	d certifie	ed by F	erry Pro	ducts Corpo	oration, 25	Mount L	aurel R	Road	d, Hainespoi	rt, Ne	w Jer	sey, 08	3036, L	JSA			
2. M	anufacture	d for	Darar	nic, L	LC., 552	5 US 60 East	, Owensbo		tucky, 4	1230	address of Manu 03, USA ess of Purchase		er)						
3. Lo	cation of ir	nstall	lation C	Daram	ic, LLC.	5525 US 60	East, Ower		Kentuc	kу,	42303, USA								
4. Ty	/ne		Horizon	tal				Heat F	(Na xchange		and address)					B-7994			
T. 1	(Hoi	rizont	tal, vertica	al, or sp	here)	-	(Tank, sepa				exch., etc.)			1)	Manufac	turer's ser	ial numbe	r)	
_			N/A					307 <u>6</u> -A, R				,		7995				2015	
5 /	ASME Code	e Se	(CRN)		1		ات) 2013/ N/A	rawing nu	mber)			`	Nation	al Board	number	,	(Y N/A	ear bu	uilt)
0		o, o		,	· —	[Edition and Ad		icable (da	ite)]	_	(Code Ca	N/A ase Nu	mber)		[Spe	ecial Servi		i-120((d)]
	Items 6-11	incl.	to be co	omplete	ed for sin	gle wall vesse	ls, jackets of	jacketed	d vessels	s, sh	nell of heat exc	chang	ers, o	r chamb	er of m	ulticham	ber vess	els.	
6. Sh	ell: (a) Nu	mbe	r of cour	se(s)	4		(b) Over	rall lengt	h			9' 9	.50"				_		
	Сог	urse(s	s)		N	/laterial	Thic	kness			ong. Joint (Cat. A						(C) Heat Treatment		
No.	Diameter		Lenç			Grade or Type	Nom.	Cor		-	Full, Spot, None			Full, Spo		Eff.	Temp.		Time
1	18.0" OD 18.0" OD		7' 0.125" SA-312T			12TP-304L 12TP-304L	0.188" 0.188"	0.00		1	None None	85% 85%	1	Nor Nor	_	70% 70%	N/A N/A	+	N/A N/A
2	18.0" x 30.				04L See Line 7	0.25"	0.00		_	None	85%	1	Nor	_	70%	N/A	+	N/A	
								Body Flar	nges on S	hells			<u> </u>			-			
Flange How Bolting																			
No.	Туре		טו	OL	' Thk	WIIII HUD TTI	Wate	ilai	Attach	ed	Location	Num	& Size		aterial		(OD, 1D, k)		aterial
N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A		N/A	N/A		N/A		N/A		N/A	
7. ⊢	eads: (a)	(1)	SA-2	40-304	4L Flang	jed & Flued E le or type) (H.T.	Exp. Joint	<u>np)</u>			(b) (Ma	SA-2	40-30	AL Fla	nged &	R Flued type) (H.T.	Exp. Jo	int d tem	n)
	Location (To			Thicknes		Rad		Elliptica	al Conica	al Ap			Flat		Pressure		Catego		
	Bottom, End	ds)	Min.		Corr.	Crown	Knuckle	Ratio	An	gle	Radius	Di	ameter	Convex	Concave	Туре	Full, S	oot, No	one Eff.
(a)	Middle		0.25		N/A	N/A	0.75"	N/A	_	/A	N/A	-	N/A	X	X	S		one	85%
(b)	Middle		0.25		N/A	N/A	0.75"	N/A	N.	/A	N/A		N/A	Х	Х	S	N	one	85%
		l		<u> </u>				Body Flan	ges on He	eads	S					Boltina			
No.	Location		Туре	ID	OI) Flange Th	k Min Hub Thk	Mat	Material How Attached			Num & Size Bolting Mater			ID, tilk)		r Material		
(a)	N/A	N/A		N/A	N/A	N/A	N/A	N/A		N/A	4			N/A	4	N/A	N	I/A	
8. Ty	pe of jacke	t				N/A			J	ack	et closure		,			/A			
If k	oar, give dir	mens	sions						NI/A				(1	Describe	as ogee	e & weld, b	er, etc.) ted, desci	rihe oı	r sketch
	WD.		_						N/A		Min	desi	an me	tal tem	n				
9. MA		FV 8 (Inter			N/A (External	at max. ter	mp. 30 (Inter	00 °F rnal)	(E:	N xterr	<u>//A</u>	i. uco	911 1110	itai toiri	·	-20 °F	at _	FV &	75 PSI
10. In	pact test				(=/	•	No Per Para	agraph L	JHA-51		,				at	test tem	perature	of_	N/A
11. Hy	dro., pneu., o	or cor	mb. test p	ressure	Hydro	otest at 98 PSI	Proof te		ent(s) imp	act t	esteuj		1	N/A					
	ems 12 and	1131	to be coi			e sections.								_			_		
12. Tı	ubesheet_		[Statio		240-304L naterial spe	ec. no.)]	[Diameter	17.5" (subject t	o press.)]		1.25" (Nominal thickr	ness)		0.00" Corr. allo		Attach	Wel		or bolted)
					N/A	•		N/A	,-		N/A	•	,	N/A	-		N/	Α	
	_		[Floa		aterial spec	c. no.)]		Diameter)			(Nominal thickr	ness)	(Corr. all	ow.)	_	(Attach)
13. Tı	ıbes		/NA=+		9TP-304L	or tural		3/4"			0.049"	2000,		234	>r\		Stra (Stra		or 1 1\1
			(iviateria	ai spec.	no., grade	or type)		(O. D.)			(Nominal thickr	iess)		(Numbe	≓I <i>)</i>	l	Гуре (Stra	iigrīt 0	ii U)]

Items 14-18 incl. to be completed for inner chambers of jacketed vessels or channels of heat exchangers.

٠.	nell: (a) No. o	of c	ourse(s)2			(b)	Overall length	l	1' 7.25"						
	Course(s)				Mate	ial	Thickness		1	Long. Joint (Cat. A)		Circ	um. Joint (Cat.	, B, & C) Heat		Treatment
No.	Diameter		Length		Spec./Grade or		Nom. Corr.		Туре	e Full, Spot, None		Туре	Full, Spot, Non	e Eff.	Temp.	Time
1	18.0" OD	OD 12.		75"	SA-51		0.25"	0.125'	' 1	None	70%		None	70%	N/A	N/A
1 18.0" OD			6.87	5"	SA-51	5-70	0.25"	0.125'	' 1	None	70%	1	None	70%	N/A	N/A
		_					1	Body Flang	es on Shel	ls				D - IK:		
No. Type			ID	OD	Flange Thk	/lin Hub Thk	n	/laterial	How	Location	<u> </u>		Bolting	Bolting Washer	(OD. ID.	Washer
									Attached			n & Siz	e Material	th	k)	Material
2	Rings		18.125"	22.625"	2.0625 N	/A	SA-516	-70	Welded	END	24 -	7/8"	SA-193-B7	N/A		N/A
15. F	leads: (a)	(M	laterial sp	ec. numb	SA-234- er, grade or	NPB type) (H.T	time and	temp.)		(b)	Material	spec. n	SA-234 umber, grade o	-WPB or type) (H.T.	- time an	id temp.)
	Location (Top,			hickness		Radi		Elliptical			Side to Pressi			ategory A		
	Bottom, Ends)		Min.	С	orr.	Crown	Knucl		Angle	· I = ·		iameter	Convex Conca	ve Type		pot, None Ef
(a)	END	Ť	0.1811'	" 0.1	25"	N/A	N/A	2:1	N/A	N/A		N/A	Х	S	N	one 85
(b)	END		0.1811'	" 0.1	25"	N/A	N/A	2:1	N/A	N/A		N/A	Х	S	N	one 85
								Body Flange	es on Head	ls						
		_	_	- 15	0.0	E. T.	Min H	uh l						Bolting	(0.0	
No.	Location	ı	уре	ID	OD	Flange Thk	Thk	Mater	iai	How Attached	Nu	ım & Si	ze Bolting M	aterial Wash	er (OD, thk)	Vasher Mater
N/A	N/A N	l/A		N/A	N/A	N/A	N/A	N/A	N/	/A	N/A		N/A	N/A	N	I/A
17. Ir	MAWP 7:	5 p	nal)	N/A	N	o Per Para	ıgraph l	00 °F internal) JG-20(f), UGS	6-66(a), U	IHA-51	. desig	n meta		-20 °F		
					N [Indi	o Per Para cate yes or	igraph l no and	IG-20(f), UGS the compone	6-66(a), U	IHA-51 act tested]	. desig	n meta				_
18. F	mpact test _	., 0	r comb.	. test pre	N [Indi	o Per Para cate yes or Hydre	igraph l no and	IG-20(f), UGS the compone	8-66(a), U nt(s) impa	IHA-51 act tested]	. desig	n meta				_
18. F 19. N	mpact test Hydro., pneu. lozzles, inspe	., o	r comb.	. test presset value of the safety value of the safety value of the safety value of the safety of th	Indi [Indi essure alve openir	o Per Para cate yes or Hydro gs:	ngraph L no and o. at 98	JG-20(f), UGS the componer PSI	S-66(a), Unt(s) impa	UHA-51 act tested]	Reinford	cement	N/A Attachmo	ent Details	erature o	of N/A
18. F 19. N	mpact test _ Hydro., pneu. lozzles, inspe e (Inlet, Outlet, Dra etc.)	., o	r comb.	. test pre safety va Diameter or Size	N [Indiessure _ alve openir	o Per Para cate yes or Hydro gs:	ngraph Long and o. at 98	JG-20(f), UGS the componer PSI erial	Proof test Nozzle	act tested] Thickness Corr.		cement	N/A Attachme Nozzle	ent Details	erature o	of N/A
18. F 19. N	hydro., pneu. lozzles, inspe e (Inlet, Outlet, Dra etc.) Inlet	., o	r comb.	test pressafety va	Indicassure	o Per Para cate yes or Hydro gs: No: No: O SA-312	ngraph Long and on at 98 Material Mate	JG-20(f), UGS the componer PSI erial Flange SA-182F-304	Proof test Nozzle Nom. L 0.280	e Thickness Corr. 0.00"	Reinford	cement	N/A Attachmonology Nozzle UW-16.1(d)	ent Details Flange Fig. 2-4(3)	erature o	of N/A
18. F 19. N	hydro., pneu. lozzles, inspe e (Inlet, Outlet, Dra etc.) Inlet Outlet	., o	r comb. on, and No.	test pressafety value of Size 6" 3"	N [Indi	o Per Para cate yes or Hydro gs: No: SA-312	Mat TP-304L	PSI Flange SA-182F-304 SA-182F-304	Nozzle Nom. L 0.280' L 0.216'	e Thickness Corr. 0.00"	Reinford	cement	N/A Attachme Nozzle UW-16.1(d) UW-16.1(d)	ent Details Flange Fig. 2-4(3) Fig. 2-4(3)	erature o	of N/A
18. H 19. N Purpos	hydro., pneu. lozzles, inspe e (Inlet, Outlet, Dra etc.) Inlet Outlet Outlet	., o	r comb.	test pressafety value of the safety value of t	Indiessure	o Per Para cate yes or Hydro gs: No: No: SA-312 D SA-312 D SA-312	mgraph L no and o. at 98 Mat zzle TP-304L TP-304L TP-304L	PSI Flange SA-182F-304 SA-182F-304	Nozzle Nom. L 0.280' L 0.280'	## Thickness Corr. 0.00" 0.00" 0.00"	Reinford	cement	N/A Attachme Nozzle UW-16.1(d) UW-16.1(d) UW-16.1(d)	ent Details Flange Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3)	erature o	of N/A
18. F 19. N Purpos	hydro., pneu. lozzles, inspe e (Inlet, Outlet, Dra etc.) Inlet Outlet	., o	r comb. on, and No. 1 1 1	safety va Safety va Diameter or Size 6" 3" 2" 3"	N [Indi	o Per Para cate yes or	Mat TP-304L	PSI Flange SA-182F-304 SA-182F-304	Nozzle Nom. L 0.280' L 0.216'	### Thickness Corr. 0.00" 0.00" 0.125"	Reinford	cement	N/A Attachme Nozzle UW-16.1(d) UW-16.1(d) UW-16.1(d)	ent Details Flange Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3)	erature o	of N/A
18. F 19. N Purpos	hydro., pneu. lozzles, inspe e (Inlet, Outlet, Dra etc.) Inlet Outlet Outlet Inlet/Outlet	., o	r comb. on, and No. 1 1 1 2	test pressafety value of Safety value of Size	Indiessure	o Per Para cate yes or	Mat zzle TP-304L TP-304L TP-304L TP-304L TP-305	PSI Flange SA-182F-304 SA-182F-304	Nozzle Nom. L 0.280' L 0.280' 0.216'	### Thickness Corr. 0.00" 0.00" 0.125" E 0.12	Reinford	cement	N/A Attachme Nozzle UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d)	ent Details Flange Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3)	erature o	of N/A
18. F 19. N Purpos	Hydro., pneu. lozzles, inspe e (Inlet, Outlet, Dra etc.) Inlet Outlet Outlet Inlet/Outlet Vent/Drain	., o	r comb. on, and No. [1] 1	test pressafety value of Safety value of Size	Indiessure	o Per Para cate yes or	Mat zzle TP-304L TP-304L TP-304L TP-304L TP-305	PSI Flange SA-182F-304 SA-182F-304	Nozzle Nom. L 0.280' L 0.216' L 0.216' 6000#	### Thickness Corr. 0.00" 0.00" 0.125" E 0.12	Reinford	cement	N/A Attachment Nozzle UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d)	ent Details Flange Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3)	erature o	of N/A
18. F	Hydro., pneu. lozzles, inspe e (Inlet, Outlet, Dra etc.) Inlet Outlet Outlet Inlet/Outlet Vent/Drain	., O	r comb. on, and No. [1] 1	test pressafety value of Safety value of Size	Indicessure	o Per Para cate yes or	Mat zzle TP-304L TP-304L TP-304L TP-304L TP-305	PSI Plange SA-182F-304 SA-105	Nozzle Nom. L 0.280' L 0.216' L 0.216' 6000#	### Thickness Corr. 0.00" 0.00" 0.125" E 0.12	Reinford Mate	cement	N/A Attachment Nozzle UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d)	ent Details Flange Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3)	erature o	Location nsp. Open.)
18. F 19. N Purpos	Hydro., pneu. lozzles, inspe e (Inlet, Outlet, Dra etc.) Inlet Outlet Outlet Inlet/Outlet Vent/Drain	., o	r comb. on, and No. [1] 1	test pressafety value of Safety value of Size	Indiessure	o Per Para cate yes or	Mat zzle TP-304L TP-304L TP-304L TP-304L TP-305	PSI Flange SA-182F-304 SA-182F-304	Nozzle Nom. L 0.280' L 0.216' L 0.216' 6000#	### Thickness Corr. 0.00" 0.00" 0.125" E 0.12	Reinford	cement	N/A Attachment Nozzle UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d)	ent Details Flange Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3)	erature o	of N
18. F 19. N Purpos	Hydro., pneu. Hydro., pneu. Hozzles, inspe e (Inlet, Outlet, Dra etc.) Inlet Outlet Outlet Unlet/Outlet Vent/Drain Vent/Drain Supports: Ski	., o ectional control of the control	r comb. on, and No. [1] 1	test pressafety value of Safety value of Size	Indiessure	o Per Para cate yes or	Mat zzle TP-304L TP-304L TP-304L TP-304L TP-304L TP-304L (Num	PSI erial Flange SA-182F-304 SA-105	Nozzle Nozzle Nom.	### Thickness Corr. 0.00" 0.00" 0.125" 0.125" 0.00	Reinford Mate	cement vial	N/A Attachment Nozzle UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d)	ent Details Flange Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3)	(I	Location nsp. Open.) Shell I how)
18. F 19. N Purpos	Hydro., pneu. Hozzles, insperent etc.) Inlet Outlet Outlet Unlet/Outlet Vent/Drain Vent/Drain Supports: Ski	., o ectional control of the control	r comb. on, and No. [1] 1	test pressafety value of Safety value of Size	Indiessure	o Per Para cate yes or	Mat zzle TP-304L TP-304L TP-304L TP-304L TP-304L TP-304L (Num	PSI PIANGE PSI PIANGE Flange SA-182F-304 SA-182F-304 SA-105 A Other Other	Nozzle Nozzle Nom.	### Thickness Corr. 0.00" 0.00" 0.125" 0.125" 0.00	Reinford Mate	cement vial	N/A Attachment Nozzle UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d)	ent Details Flange Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3)	(I	Location nsp. Open.) Shell I how)
20. S 21. Manuf N /222. Re	Hydro., pneu. Hozzles, insperent e (Inlet, Outlet, Draetc.) Inlet Outlet Outlet Inlet/Outlet Vent/Drain Vent/Drain Supports: Skinger and facturer's Paracturer's Paracturer's name, Aemarks	., O ectionain, iirt artial	No. I 1 1 1 2 4 2 Ves or Cyes or Data Reg	test pressafety value of Size	Indiessure	o Per Para cate yes or	Mat zzle TP-304L TP-304L TP-304L TP-304L TP-304L TP-304L (Num	PSI PIANGE PSI PIANGE Flange SA-182F-304 SA-182F-304 SA-105 A Other Other	Nozzle Nozzle Nom.	### Thickness Corr. 0.00" 0.00" 0.125" 0.125" 0.00	Reinford Mate	cement vial	N/A Attachment Nozzle UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d)	ent Details Flange Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3)	(I	Location nsp. Open.) Shell I how)
20. S 21. Ma Manuf N/ Le UG	Hydro., pneu. Hozzles, insperent e (Inlet, Outlet, Draetc.) Inlet Outlet Outlet Inlet/Outlet Vent/Drain Vent/Drain Supports: Ski	., o ection ain,	r comb. on, and No. [1] 1	test pressafety value of the safety value of t	N [Indi	o Per Para cate yes or Hydro gs: No: No: SA-312: SA-312: SA-312: SA-312: SA-312: Legs and signed b	Mat zzle TP-304L TP-304L TP-304L TP-304L TP-304L TP-304L (Num	PSI PIANGE PSI PIANGE Flange SA-182F-304 SA-182F-304 SA-105 A Other Other	Nozzle Nozzle Nom.	### Thickness Corr. 0.00" 0.00" 0.125" 0.125" 0.00	Reinford Mate	cement vial	N/A Attachment Nozzle UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d) UW-16.1(d)	ent Details Flange Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3) Fig. 2-4(3)	(I	Location nsp. Open.) Shell I how)

Form U-5 Attached....

			CERTIFICATE OF SHO re correct and that all details of design ODE, Section VIII, Division 1. U Cer	n, material, construction, and		•
Date	03/10/2015	Name	Perry Products Corpora	tion	Signed	Brandi & Holynges
-			(Manufacturer)	_	_	(Representative)
			CERTIFICATE OF SHO	OP INSPECTION		
I. the u	ındersianed, holdi	ng a valid commiss	sion issued by the National Board	of Boiler and Pressure Vess	sel Inspec	tors and employed by
,	o ,	, of Hartford, CT		o. 20.10. uu		
have in	spected the press	ure vessel described	in this Manufacturer's Data Report	on March 10, 2015	, and sta	te that,
VESSE concer	EL CODE, Section ning the pressure v	VIII, Division 1. By seessel described in t	anufacturer has constructed this pre signing this certificate neither the Ins his Manufacturer's Data Report. Fu mage or a loss of any kind arising fro	pector nor his/her employer r thermore, neither the Inspect	makes any tor nor his/	warranty, expressed or implied,
Da	te 03/10/2015	Signed	Danishit	Commissions:		14877A, NJ1060
			(Authorized Inspector)	[N	lational Bo	pard (incl. endorsements)]
			CERTIFICATE OF FIELD ASS ort are correct and that the field asso CODE, Section VIII, Division 1. U Ce	embly construction of all parts		ssel conforms with the requirements Expires
Date_		Name	(Assembler)		Olgried _	(Representative)
have con belief, th Section the Insp Furthern	mpared the statem ne Manufacturer ha VIII, Division 1. The ector nor his/her ei	ents in this Manufac , not inclus constructed and a de described vessel mployer makes any spector nor his/her o	CERTIFICATE OF FIELD ASS on issued by The National Board of cturer's Data Report with the describe uded in the certificate of shop inspect ssembled this pressure vessel in acc was inspected and subjected to a hy warranty, expressed or implied, concemployer shall be liable in any mann	of Boiler and Pressure Vessed pressure vessel and state tion, have been inspected by cordance with the ASME BOIl drostatic test of	that parts i me and to LER AND escribed in	referred to as data items the best of my knowledge and PRESSURE VESSEL CODE, By signing this certificate neither this Manufacturer's Data Report.
Da		Signed		Commission		
			(Authorized Inspector)	7]	lational Bo	pard (incl. endorsements)]

2222148 exe: v6.4.59

U1-14

FORM U-5 MANUFACTURER'S DATA REPORT SUPPLEMENTARY SHEET

SHELL-AND-TUBE HEAT EXCHANGERS

As Required by the Provisions of the ASME Boiler and Pressure Vessel Code Rules, Section VIII, Division 1

					7.0			,	,			
1. Manufact	ured and certi	fied by Pe	erry Produc	cts Corpor	ation, 25 Mou	Int Laurel Roa (Name and	ad, Hainesport,	New Jersey, 08	3036, USA			
2. Manufact	ured for Dar	amic, LLC	., 5525 US	60 East, O)wensboro, K	entucky, 4230	03, USA					
		·	•		·	(Name and addre	ess of Purchaser)					
3. Location	of Installation			Darai	mic, LLC., 55	25 US 60 East	t, Owensboro, Ke and address)	Centucky, 4230	3, USA			
4. Type	(H	Horizo lorizontal, vertic	ontal cal, or sphere)			(Manufactur	er's serial number)		N/A (CRN)			
										_		
	1807	6-A, Rev. 2 drawing no.)	2	_		7995 (National Board	number)		2015 (Year built)			
				FIXE	D TUBESHEE	T HEAT EXC	HANGERS					
	Desig	n/Operating I	Pressure Ran				ng Metal Temperatu	re	Allowable Axial Di	fferential Thermal		
Name of	Shell S	Side	Tube	Side	Chall	Channal	Tubaa	Tubaabaat	Expansion Range			
Condition	Min.	Max.	Min.	Max.	Shell	Channel	Tubes	Tubesheet	Min.	Max.		
	units:	units:	units:	units:	units:	units:	units:	units:	units:	units:		
Design	FV	75	FV	75	300	300	300	300	0.0	0.0		
Operating	FV	75	FV	75	300	70	70	70	0.0	0.0082		
	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
	N/A	N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A	N/A	N/A		
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