

Boiler & Pressure Vessel Safety

330 - 1855 Victoria Avenue REGINA, SK S4P 3T2

Ph: 306-787-1443 Fax: 306-787-9273

INSTALLATION OR REPAIR/ALTERATION PERMIT

Form LIB-0001 06/10

THE PARTY OF THE P				
Exemptions:				
The following items are exem (Further exemptions may also	•	pe legislation.) Power boile Pressure v	ers of 2 square metres essels of 152 mm inside	es heating surface or less; heating surface or less; de diameter or less; or metres of internal volume or
Refrigeration Plants a	and Refrigeration V	'essels:		
Refrigeration plants require or	nly one permit. All vessel	ls included in the plant must ha the vessel is based on the tonn	ve their data reports at age of refrigeration for	ttached to this application. If the existing plant.
Please check the purp	oose of the permit			
✓ Installation		☐ Repair		Alteration
If a repair or alteration, plea	ase fill out the Repair/Al	Iteration form and submit with	this form. Please o	mit Section II below.
I. Location: (where item i		r/alteration being performed)		
Building or Oilfield Na	The second secon			
Address or Land	10-19-050-27W3	enge egeneens werde en gegeneens en een een een een een een een ee		
Location	Street Address			
	Town/City		Province	Postal Code
GPS Location (If availa	ible)			
II. Description of Item Boiler Manufacturer Type Cast Iron Cast Iron Cast In Number	Act Charles	Firetube Water Tube	Model Steam Traction En	gine Electric Othe
Boiler Manufacturer	Act Charles		Steam Traction En	
■ Boiler Manufacturer Type □ Cast Iron □ C Serial Number	oil FinTubed	Firetube Water Tube Heating Surf	Steam Traction Engace (square m - bare tube	
■ Boiler Manufacturer Type □ Cast Iron □ C Serial Number CRN or National Board	oil FinTubed Number	Firetube Water Tube	Steam Traction Engace (square m - bare tube	
■ Boiler Manufacturer Type □ Cast Iron □ C Serial Number CRN or National Board Data Report Attached	oil FinTubed	Firetube Water Tube Heating Surf	Steam Traction Engace (square m - bare tube	
■ Boiler Manufacturer Type □ Cast Iron □ C Serial Number CRN or National Board	oil FinTubed Number	Firetube Water Tube Heating Surf	Steam Traction Engace (square m - bare tube	
■ Boiler Manufacturer Type □ Cast Iron □ C Serial Number CRN or National Board Data Report Attached	oil FinTubed Number	Firetube Water Tube Heating Surf	Steam Traction Engace (square m - bare tube) Ifacture (yyyy/mm/dd)	
Manufacturer Type Cast Iron C Serial Number CRN or National Board Data Report Attached If No, please explain	Number Yes No	Firetube Water Tube Heating Surf	Steam Traction Engace (square m - bare tube ufacture (yyyy/mm/dd)	
Manufacturer Type	oil	Firetube Water Tube Heating Surface Date of Manual Maximum All Working Pres	Steam Traction Engace (square m - bare tube) Ifacture (yyyy/mm/dd) owable (kPa)	
Manufacturer Type	Number Yes No Steam Therme High Pressure	Firetube Water Tube Heating Surfa Date of Manu Maximum All Working Pres	Steam Traction Engace (square m - bare tube ufacture (yyyy/mm/dd) owable ssure (kPa)	for call or fin tube)
Manufacturer Type	Number Yes No Steam Therme High Pressure	Firetube Water Tube Heating Surfa Date of Manu Maximum All Working Pres	Steam Traction Engace (square m - bare tube) Ifacture (yyyy/mm/dd) owable (kPa)	for call or fin tube)
Manufacturer	Number Yes No Steam Therm High Pressure Refrigeration Plants, plea	Firetube Water Tube Heating Surfa Date of Manu Maximum All Working Pres se attach a list of vessels being	Steam Traction Engace (square m - bare tube Ifacture (yyyy/mm/dd) owable ssure (kPa) installed) erial Number 4258	for call or fin tube)
Manufacturer Type	Number Yes No Steam Therm High Pressure Refrigeration Plants, plea	Firetube Water Tube Heating Surface Date of Manuary Water Tube Heating Surface Date of Manuary Water Tube Heating Surface Differ Differ Cooke	Steam Traction Engace (square m - bare tube ufacture (yyyy/mm/dd) owable ssure (kPa) installed) d Treater er	for coil or fin tube) 36-55 Gas & Oil Separator Propane Dispensing Tank
Manufacturer Type	Number Yes No Steam Therm High Pressure Refrigeration Plants, plea	Firetube Water Tube Heating Surface Date of Manumal Working Pressure attach a list of vessels being Seceiver Cooked Process HTR NH, T	Steam Traction Engace (square m - bare tube ufacture (yyyy/mm/dd) owable ssure (kPa) installed) d Treater er er enk	for coil or fin tube) 36-55 Gas & Oil Separator Propane Dispensing Tank NH ₃ Dispensing Tank
Manufacturer Type	Steam Therm Tank Air Ranger Sterill er KO Fired Fired Sterill er KO Blow	Firetube Water Tube Heating Surfa	Steam Traction Engace (square m - bare tube ufacture (yyyy/mm/dd) cowable (kPa) installed) derial Number 4256 d Treater er e	for coil or fin tube) 36-55 Gas & Oil Separator Propane Dispensing Tank
Manufacturer Type	Steam Therm Tank Air Ranger Sterill er KO Fired Fired Sterill er KO Blow	Firetube Water Tube Heating Surface Date of Manual Maximum All Working Pressure attach a list of vessels being Street Cooked Process HTR NH ₃ Tooked Process HTR Hydrometric Hydrometri	Steam Traction Engace (square m - bare tube ufacture (yyyy/mm/dd) cowable (kPa) installed) derial Number 4256 d Treater er e	for coil or fin tube) Gas & Oil Separator Propane Dispensing Tank NH ₃ Dispensing Tank Propane Vehicle Fuel Tank
Manufacturer Type	Steam Therm Tank Tan	Piretube Water Tube Heating Surface Date of Manumal Maximum All Working Pressure attach a list of vessels being Seceiver Cooked Process HTR NH, Tobber Hydrodown Vessel Flash geration Vessel Other	Steam Traction Engace (square m - bare tube ufacture (yyyy/mm/dd) owable ssure (kPa) installed) d Treater er er er enk l-pneumatic Tank Tank [Square m - bare tube (yyyy/mm/dd) (kPa) (kPa)	for coil or fin tube) Gas & Oil Separator Propane Dispensing Tank NH ₃ Dispensing Tank Propane Vehicle Fuel Tank Propane Tank
Manufacturer Type	Number Yes No Steam Therm High Pressure Refrigeration Plants, plea LTD. Tank Air R Hanger Steril Er KO Fired Tank Scrul r Blow ion Plant Refrigeration Plant Refrigeration Plant Refrigeration Plant Refrigeration Plant	Firetube Water Tube Heating Surface Date of Manual Maximum All Working Pressure attach a list of vessels being Seceiver Differ	Steam Traction Engace (square m - bare tube ufacture (yyyy/mm/dd) owable ssure (kPa) installed) d Treater er e	for coil or fin tube) Gas & Oil Separator Propane Dispensing Tank NH ₃ Dispensing Tank Propane Vehicle Fuel Tank

Name			
	Husky Energy		
Mailing Address	4429 44th street		
	Street Address Lloydminster	Saskatchewan	S9v 0Z8
	Town/City	Province	Postal Code
Contact Person	Adrian Rogers (BAR Engineering)	Junior Engineer Title	
Telephone (780)87	75-1683	Fax (780)875-2728	
	ntractor Information:		
Name	Carson Energy Service LTD.		
Mailing Address	Box 12188 Street Address Lloydminster		
	Lloydminster Town/City	Alberta Province	T9V 3C4 Postal Code
Contractor's Lice	ence No. 3415		repairs or alterations)
QCS or QMS Lic		(for repairs or alte	erations only)
Date work to cor	mmence 2011/09/12 yyyy/mm/dd	—— Date item available for inspection $\frac{20}{yy_3}$	011/09/22 /v/mm/dd
Contact Person	Clinton Etson	Foreman (tak a salah sa
Telephone (780)80	8-8450	Fax (780)808-8455	
V. Authorizing	Signature	te after you have submitted this form.	ocument is complete and
V. Authorizing I hereby state th	Signature	ge, the information contained within this d	ocument is complete and
V. Authorizing	Signature		
V. Authorizing I hereby state th correct. Clint Etson	Signature at, to the best of my knowledg	ge, the information contained within this d	
V. Authorizing I hereby state th correct. Clint Etson Please print name here Sept. 1	Signature at, to the best of my knowledg	ge, the information contained within this described by the information contained by the info	
V. Authorizing I hereby state th correct. Clint Etson Please print name here Sept. 1	Signature at, to the best of my knowledg	ge, the information contained within this de state of the	
V. Authorizing I hereby state th correct. Clint Etson Please print name here Sept. 1	Signature at, to the best of my knowledg	ge, the information contained within this described by the information contained by the info	
V. Authorizing I hereby state th correct. Clint Etson Please print name here Sept. 1	Signature at, to the best of my knowledg	ge, the information contained within this description. Classification Etter Signature QA/QC Position with organization Method of Payment Cheque	
V. Authorizing I hereby state the correct. Clint Etson Please print name here Sect. 1 Date VI. Fee: Attached Fee \$32	Signature at, to the best of my knowledge	QA/QC Position with organization Method of Payment Cheque For Internal Use Only	

Permit Fees for Installation, Alteration or Repair of Boiler, Pressure Vessel or Refrigeration Plant **Boilers** Capacity (Kilowatts) Fee 250 or less \$50 More than 250 but not more than 750 \$81 More than 750 but not more than 1,000 \$119 More than 1,000 but not more than 2,000 \$162 More than 2,000 but not more than 3,000 \$243 More than 3,000 but not more than 4,500 \$297 More than 4,500 but not more than 10,000 \$376 More than 10,000 but not more than 15,000 \$454 More than 15,000 but not more than 20,000 \$513 More than 20,000 but not more than 25,000 \$599 More than 25,000 \$778 **Pressure Vessels** Multiple (Outside Diameter or Width x Overall Length - square meters) Fee 0.6 or less \$26 More than 0.6 but not more than 1.5 \$32 More than 1.5 but not more than 3 \$52 More than 3 but not more than 6 \$92 More than 6 but not more than 9 \$124 More than 9 but not more than 12 \$162 More than 12 but not more than 14 \$200 More than 14 but not more than 28 \$243 More than 28 but not more than 56 \$340 More than 56 \$432 Refrigeration Plant Capacity (tonnes) Fee 30 or less \$54 More than 30 \$103

FORM U-1A MANUFACTURER'S DATA REPORT FOR PRESSURE VESSELS

A465646 (Alternative Form for Single Chamber, Completely Shop – Fabricated Vessels Only)
As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

1	N. A	1 12		The same of the sa						
1.	Manufactured	and certific	d by:	NATCO CA	NADA L'I	D., 5710	17 ¹¹¹ STREE	T, EDMON	TON, ALBER	TA, T6P 1S4
2.	Manufactured	for:	HUSK	Y OIL OPERA	TIONS LI	MITED., 70	and address of r	. SW., CALC	JARY, AB.,	T2P 1115
3.	Location of in	stallation:			HUSK	(Name and add Y OIL LIM	lress of purchase	_{T)} YDMINISTE	R	
4.		RTICAL	42586	-55	P6749.2		me and address) 36-55 REV 2		/A	2001
		Or vert. tank	(Mfgr's ser	•	(CRN)	{1	awing No.)	(Nat'll	3d. No.)	(Year built)
5. 1 pp.	The chemical and p	hysical properti	es of all parts me	et the requirement	of material s	pecifications of	the ASME BOI	LER AND		
to	ESSURE VESSEL 200		sign, construction	i, and workmansh N/		ASME Rules,	Section VIII, Di	vision 1.	1998 (Year)	
	Addenda (Date)		Code Cas			NAME OF THE PARTY	Special Servi	N/A ce per UG-120 (c	d)
6. 3		SA-53-B		0.375"	(0.0625"		20"		6'-0" S/S
		ec. No. Grade)	No	m. Tbk (in)	Cor	r. Allow (in)	Diam	O.D. (ft. & in.)		(overall) (ft. & in.)
7. 5		MLS	N/A	100%	N/A		N/A	TYPE I	*SPOT	į
		/elded, Dbl, Lap Buit)	R.T. (Spot or Full)	Eff (%)	H.T. To			rth (Welded, Db Singl., Lap Butt)	l, R.T. (Spo Partial, Fu	
8. I	leads: (a) Ma	tl.	SA-516-70N		(b) M			70N / BOTT		n/ coniscs
			(Spec. No. G	rade)				ec. No. Grade)	0101	-
	1					T				1
	Location(Top Bottom, Ends)	Minimum Thickness			Knuckle Radius	lilliptical Ratio	Conical Apex Angle	Hemispheri Radius	e Flat Diameter	Side to Pressure (Convex or
(a)	TOP	0,438"	0.0625"	~~~			7,70	Kuditis	Diameter	Concave)
(b)	BOTTOM	0.205"	0.0625"			2:1				CONCAVE
If re	movable, bol	ts used (des	cibe other fa	stenings) :		w-, 1				CONCAVE
9. N	1AWP	285		psi at max	. Temp.,		100)	or	
N	√lin. design me	tal temperat	ure -20		285	المسرا	fath, spec. No.,	Gr., Size, No.)		
	Nozzles inspec				203	_ psi(Hyc	pneu., o	r comb. test p	oressure	371 psi.
	rpose (Inlet,	tion and sur	ety varve oper	ungs.	γ					
Ou	itlet, Drain)	No. D	iam, or Size	Type	Mater	1711	Vom. Rein hick.	Mati.	How Attached	Location
	Attached U-4									
11. 5	Supports: Skir	t YES		Le		Other	*****	Attach	ed BTM H	EAD/WELDED
12. I	Remarks: Man	ufacturer's l	Partial Data R	(No.) eports properl	(No. y identified) I and signed	(Describe by Commis) sioned Inspe	(Wi	here and how)
f	urnished for th	e following	items of the r	eport:	CLOSUR	E, #15 .R &	M ENERG	Y SYSTEM	MV 192	··
	MDACT TEST	PEVENIOT	DED HO SO	0.0.1100.66				and identifying		
	MPACT TEST	ION DRAW	TNG 42586-5	5 REV 2 PS	TOTAL V	ONISAT	0.36 CU. M.	/ 12.69 CU	.FT	
I	RT-2 AS PER	UW-11(a)5(b), R & M EN	VERGY CLOS	URE HEA	D MIN. TI	HICKNESS	0.750"	***************************************	
				CERTIFIC/						
We ce	rtify that the sta	lements made	in this report a	re correct and t	rat all detail	s of decion r	natorial conet	ruction and w	arlemanakin ad	(t.:
Control	ini to the Moivie	Code for Pre	ssure vessels.	section VIII. Di	vision I, 'U	Certificate	of Authorizati	gn Ng 24 376	expires July 17	7. 2004.
Date:	NOVEMBE	<u> </u>	O. Name	NATCO CAN/ (Manufact	DA. LTD.	Sign	ed /	/Outen	toes	
nya pakakan an						OP INSPEC	PION		Representative)	
	constructed by	NATCO	CANADA LTI), at El	MONTON.	ALBERTA	I the und	ersigned, hold	ing a valid com	ımission
ssucu ALBI	by the National ERTA BOILER	Board of Bo SSAFFTY	inssertt bar 1911 コントレンション	e vessel Inspect	ors and the	State or Prov	ince of Al.	BERTA an	d employed by	
N	OVEMBER 5, 2	001 .ai	nd state that, to	the best of my l	convictor a	nd helief, the	Manufacture	there exceptions	ecturer's Data R	
ecord	ance with ASMI	r code, sech	M Y III. DAVISIO	n I. By signins	this certific	ate teither ti	o Inchestor or	r his wonter		
olqm:	sed or implied, over shall be liabl	e in any mani	: pressure vessure for any pers	n described in the	iese Maulac roperty d'im	turer's Data.	Report, Furth	ermore, neithe	the Inspector	nor his
rate:	NOVEMBE	R 5, 2001	Signed:	Showe	1 Tal	Commis	sions:		ALBERTA #8	87
S	HOP ORDER#		42586	(Authorized In	Spector)			(Nat'l band)	mel cad-userneuts) Si	ate Print and No. 1

FORM U-4 MANUFACTURER'S DATA REPORT SUPPLEMENTARY SHEET A465646 As Required by the Provisions of the ASME Code Rules, Section VIII, Division

The same of the sa	CALL AND DESCRIPTION OF THE PARTY												
1. Manufactur	ed and c	crtified by	NATCO CANADA LTD., 5710-17 ¹¹¹ STREET, EDM					DMONTON.	ALBERTA, 1	6P 1S4			
2. Manufactur			(Name and address of Manufacture HUSKY OIL OPERATIONS LIMITED, 707-8TH AVE, SW, C.										
	-		(Name and address of Purchnser)					CALGARI, AD., 12P IIID					
3. Location of	installat	ion		: Н	IUSKY OIL O	LOYDMINIS	STER						
A Trime!			(Name and address)						The state of the s				
4. Type:		TICAL	DESI-DRY						86-55				
		n., or sphere						(Mfg's	serial No.)				
P6749.2				586-55 RE			N/A		20	01			
(CRN)				(Drawing No	1)		(Nat l. Bd. No.)		(Year	built)			
Data Report Item No	imber		Remarks				Attached						
Purpose	No.	Size	Noz	zles	М	at'l	Thickness	Reinf. Mat	How	Where			
			Туре	Rate	Neck	Fitting		l com. mar		Where			
FILL/	N1	12"	HUB	1504	CA 100 D	SA-350-	A + 0.000			ļ			
INSPECTION			ENCL.	150#	SA-106-B	1.12	0.500**		UW16.1(c)	TOP HEAD			
INLET	N2	2"	RF WN	150#	SA-106-B	SA-105-N	0.344"		UW16.1(c)	SHELL			
OUTLET	N3	2"	RF WN	150#	SA-106-B	SA-105-N	0.344"		UW16.1(c)	SHELL			
DRAIN	N4	2"	RF WN	150#	SA-106-B	SA-105-N	0,344"		UW16.1(c)	BTM HEAD			
PSV	CI	1"	TOL	3000#		SA-105-N	1		UW16.1(a)	SHELL			
PI	C2	1,.	TOL	3000#		SA-105-N			UW16.1(a)	SHELL			
T')	C3	1"	TOL.	3000#	 	SA-105-N		*************************************	UW16.1(a)	SHELL			
CLEANOUT	C4	2"	TOL.	3000#		SA-105-N	1	***************************************	UW16.1(a)	SHELL			
LLC	C5	2"	TOL	3000#	1	SA-105-N			UW16.1(a)	SHELL			
LG	C6 A/B	ı	TOL	3000#		SA-105-N			UW16.1(a)	SHELL			
INSPECTION	C7	2"	TOL	3000#		SA-105-N			UW16.1(a)				
				2000		137 \$- \$413-14	 		OW16.1(a)	SHELL			
					 								
							 		[
		<u> </u> -			 								
					-								
		-											
						· · · · · · · · · · · · · · · · · · ·							

ertificate of Autho	rization		Туре		II.	No.	24.376	Expires	JULY	17. 2004			
nte <u>NO</u>	VEMBE	R 5, 2001	Na	me	, NATCO CAN	ADA LTD.	Signed	1.1	Kan Lanks	٧.،			
				11	(Manyta	7 111		1	(Representative				
N/ X/I	·MRGR:	5, 2001	Name	-/Ja	a ~() ~ // ~	eleo Comi	nission	ΛJ	BERTA #87				
ate NOVI		******		1		JUAN Y'''	*** *******	. 11	ADELIX 1 23 7707				

. N	lanufacture					ENER	GY SYS	STEMS		E Code 5 FM 292	O TOM	BAL	L, TEX	AS 773	375			and the same of th
M.	mufactured	for	R&	M ENE			(Name a	nd address	of Maruni	ecturer) BTH AVE				·	***************************************			
_							(Name at	nd address	of Purche	(264) (211) LFA F	الاالم	0181	OIV, AL	.DENI	A, UMV	ALJA 10	E 0610	
3. LC	cation of in	istallation			UNKI	NOWN	(Aluma no	nd addrese					*****	~	, A			
4. Ty	•			CAL CL		E.	futostan est	NO BOOTERS		192. MV1	93		OH2	363.21	34568	V		
	[Description of	vessel part(sh	all, two-pie							Serial No.)				(CRN)			******	-
	(Nat'l Bd. No.)		-	(Drawing	2V-A0	-		ENER(STEMS		•-		200 (Year Bu	-			
5. AS	ME Code,	Section V	III, Div	. 1		ADDEN	DA 90		NA				WA	11440				
6. Sh	ell (a) No. o	f coursel	e i	1		d Addenda	(Date)	: /b\ 0		ase No.	4 7 -	-		ervice per l	JG-120(d)	***********		-
	/		-, 		·			(0) 0	verall i	ength (ft.	and in	.):	0-05.9					_
	Course(s)	1		stenal	Thickn	7	-	Long Jo	oint (Cat.	A)			Circum	Joint (C	at. A. B, &	C)	Heat T	resiment
10.	12,000	0-05.5	Spec/Gn	de or Type	0.438	0.063	Туре	Full,	Spot, N		Elf.	Type	F	ull, Spot,		En.	Temp., f	Time
	72.000	0.00.5	OK 00	ULIZ	0.430	0.003	S	 	NON	<u> </u>	1-	S'		NON		1	N/A	NA
							 						-		·····			
. Hes	ids: (a)	(h familia)	SA 35			~~~~			(b)		N/A		L				•	
	Location (Top. 8	(Mati Spec. no	., Grade o Thickn		· Time and Radiu		Elliptical	Conical	T	(Matt) Spec					emp.)			
	Ende)	}	Min.	Corr.	Crown	Knuckie	Ratio	Apas Angle	11007	nlepherical Red!us	Fiet Diamet		Side to Convex	Concave	 	Category		
(a)	END		0.750	0.063					†		D. (4.7.4)	-	- CONTROL	X	Type S	-	NE	Effic.
(b)	vable, bolts													1	 	1		
Impa	act test	ndicata yas or	xternal /es - C	PSI @	RKS Max ter IUB (a) Impact to		100 Internal	external	(Material	Spec., Grade Min De	sign Me	etal T	emp test ter		°F at	285 50	****************	PSI °F
). Hyd	act test	ndicata yas or Or COMb.	xternal /es - C no and the Test p	SEE REMA PSI @ CAP & H COMPONENT PESSURE VAIVE C	MKS MAX ter IUB (a) impact to	seed SEE RI	EMARK	S (a)	7	Min De	sign Me	ətal T At a I 1(0) At	test ter TEST	np of ED & A PSIG	-50 & -	50 TED	01-17-	°F 00
Impa). Hyd I. No:	act test iro., pneu., zzles, inspe	ndicate yes or or comb.	xternal /es - C no and the Test p	SEE REMA PSI @ AP & H component	MKS MAX ter IUB (s) impact to	seed SEE RI	EMARK	S (a) Material]°F.	Min De	UG-10	ətal T At a I 1(0) At	TESTI 3600	np of ED & A PSIG ement	-50 & -	SED	01-17- Locatio	°F 00
Impa), Hyd I. No:	act test fro., pneu., zzles, inspe Purpose	ndicate yes or or comb.	xternal /es - C no and the Test p	PSI @ AP & H component ressure valve component	MKS MAX ter IUB (s) impact to	SEE RE	INARK UG-125	S (a) Material	Proof	Min De	sign Me	ətal T At a I 1(0) At	test ter TEST	np of ED & A PSIG ement	-50 & -	50 TED	01-17-	°F 00
Impa). Hyd I. No: (Inlet, C	act test fro., pneu., ezles, inspe Purpose Outlet, Drain, etc	ndicate yes or or comb.	xternal /es - C no and the Test p I safety No.	SEE REMA PSI @ AP & H component ressure r valve c Dia. oi Size, ir	max ter IUB (e) impact to ppening r	SEE RES	EMARK UG-125 Nozzi	S (a) Material	Proof	Min De Test: Nozzis Ti Nom.	UG-10 UG-10 Corr.	ətal T At a I 1(0) At	TESTI 3600 Reinford Mate	np of ED & A PSIG ement	-50 & - CCEPT How Atta	50 FED	01-17- Locatio	°F 00
Impa), Hyd I. No: (Inlet, C	act test fro., pneu., zzles, inspe Purpose butlat, Drain, et EMARKS	ndicate yes or or comb.	zternal /es - C no and the Test p I safety No.	SEE REMA PSI @ AP & H component ressure / Valve (Dia. o Size, ir	max ter IUB (e) impact to ppening r	sied SEE Ri S: Flangs Type	EMARK UG-125 Nozzi	S (a) Material a	Proof	Min De	UG-10	ətal T At a I 1(0) At	TESTI 3600 Reinford Mate	np of ED & A PSIG ement rial	+50 & - ACCEPT How Atta	50 FED	01-17- Locatio	°F 00 on oen.)
Impa J. Hyd J. No: (Inlet, C EE RI AV	act test iro., pneu., zzles, inspe- Purpose butet, Drain, et EMARKS	ndicate yes or or comb. ction, and	xternal /es - C no and the Test p I safety No.	SEE REMA PSI @ COMPONENT PESSURE VAIVE C Dis. 00 Size, ir 1/2" NI LUGS	max ter NUB (e) impact to ppening r).	SEE RI S: Flangs Type TH'D	EMARK UG-125 Nozzi	S (a) Material a LF2 Others	Proof Flangs	Min De Test: Nozzie T Nom.	UG-10 Lickness, Com.	etal T At a I 1(o) At	TESTI 3600 Reinford Mate	ED & A PSIG ement rial RENT	-50 & - ACCEPT How Atta	Flange	01-17- Locatio (Insp. O)	°F 00 on oen.)
Impa J. Hyd J. No: (Inlet, C EE RI AV	act test iro., pneu., zzles, inspe- Purpose butet, Drain, et EMARKS ports: Skirt narks: T	ndicate yes or or comb. ction, and	xternal /es - C no and the Test p I safety No. 1	SEE REMA PSI @ AP & H component ressure r valve o Dia. o Size, ir 1/2" NI Lugs	max ter IUB (e) impact tr	SEE RI SEE RI S: Flangs Type	EMARK UG-125 Nozzi	S (a) Material a LF2 Others	Proof Flangs (Describe) META	Min De Test: Nozzie T Nom. NVA	UG-10 UG-10 N/A PONEN	etal T At a I 1(o) At in	TESTI 3600 Reinford Mate	PSIG ement rial	-50 & - ACCEPT How Atte	Flange	01-17- Locatio (Insp. O)	°F 00 on oen.)
Impa J. Hyd J. No: (Inlet, C EE RI AV	act test fro., pneu., zzles, inspe Purpose butlet, Drain, etc EMARKS ports: Skirt narks: T	ndeate yes or or comb. ction, and	xternal /es - C no and the Test p I safety No. 1 L cor No) PERA	SEE REMA PSI @ AP & H COMPONENT PESSURE PAINT	PT L	Flange Type TH'D ABLE T	EMARK UG-125 Nozzi SA 350 (vc.) FO CLO	S (a) Material LF2 Others SURE	Proof Flangs (Describe) META	Min De Test: Nozzie Ti Nom NVA NVA	UG-10 IICKNESS, COT. N/A PONEN	Ptal T At a 1 1(o) At In	TEST 13600 Reinford Mate. INHEI	PSIG ement rial RENT Attache	-50 & - ACCEPT How Attz Plozzie INT THI	Flange	01-17- Locatio (Insp. O)	°F 00 on oen.)
Impa J. Hyd J. No: (Inlet, C EE RI AV	act test dro., pneu., zzles, inspe Purpose butist, Drain, et EMARKS ports: Skirt narks: T	ndesta yas or or comb. ction, and ction, and ction, and ction and	No. 1 cor No) PERA TURE	SEE REMA PSI @ AP & H Component ressure ressu	PT LAND LICE CONTROL LICE CONTR	SEE RISS: Flangs Type TH'D egs ABLE T ED BY	EMARK UG-125 Nozzi SA 350 (Vo.) TO CLO TEMPI	S (a) Material a LF2 Others ISURE ERATU	Proof Flange (Describe) META IRE LI	Min De Test: Nozzie Ti Nom NVA NVA COMMITATIC SYSTEM	UG-10 Ilickness, Corr. N/A PONEN NS OF	otal T At a I 1(o) At Institute	TESTI 3600 Reinford Mate. INHEI DNLY. RING M	PSIG ement rial RENT Attache	-50 & - ACCEPT How Attz Plozzie INT THI	Flange	01-17- Locatio (Insp. O)	°F 00 on oen.)
Impa J. Hyd J. No: (Inlet, C EE RI AV	act test dro., pneu., zzles, inspe Purpose butist, Drain, et EMARKS ports: Skirt narks: T	ndeate yes or or comb. ction, and	No. 1 cor No) PERA TURE	SEE REMA PSI @ AP & H Component ressure ressu	PT LAND LICE CONTROL LICE CONTR	SEE RISS: Flangs Type TH'D egs ABLE T ED BY	EMARK UG-125 Nozzi SA 350 (Vo.) TO CLO TEMPI	S (a) Material a LF2 Others ISURE ERATU	Proof Flange (Describe) META IRE LI	Min De Test: Nozzie Ti Nom NVA NVA COMMITATIC SYSTEM	UG-10 Ilickness, Corr. N/A PONEN NS OF	otal T At a I 1(o) At Institute	TESTI 3600 Reinford Mate. INHEI DNLY. RING M	PSIG ement rial RENT Attache	-50 & - ACCEPT How Attz Plozzie INT THI	Flange	01-17- Locatio (Insp. O)	°F 00 on oen.)
Impa J. Hyd I. No: Cliniet, C EE RI AV	act test dro., pneu., zzles, inspe Purpose butlet, Drain, et EMARKS ports: Skirt narks: T U	ndesta yas or or comb. ction, and	No. 1 cor No. TURE DROS	SEE REMA PSI @ CAP & H COMPONENT FESSURE (VAIVE (Dis. o Size, ir 1/2" NI LUGS (TURE A IS DET GN & C C CAP & H COMPONENT CAP & C C C C C C C C C C C C C C C C C C C	PPLICALCUIALLY T	SEE RI S: Flange Type TH'D egs ABLE T ED BY ATION	EMARK UG-125 Nozzi SA 350 (vo.) FO CLO TEMPI I BY R8	S (a) Material a LF2 Others SURE ERATU MEN SURE	Proof Flange (Describe) META IRE LI ERGY ALER	Min De Test: Nozzie Tr Nom. NVA NV	UG-10 UG-10 UG-10 N/A PONEN NS OF AS. CLE F FURI	At a I At a I I(o) At III OF OSU	TESTI 3600 Reinford Mate INHEI DNLY. RING M RE AS	PSIG ement rial RENT Attache ACTU	+SO & - ACCEPT How Atta Plozzie INT THI Ed () AL SER AL. LY	Flange Nhere and F	C1-17- Locatie (Insp. O) SHEI	on pen.)
Impa I Mod I No: I N	act test dro., pneu., zzles, inspe Purpose butlet, Drain, et EMARKS ports: Skirt T U ts	ndesta yas or or comb. ction, and ction, and ction, and ction and	No. 1 Leor No. PERA TURE DROS	SEE REMA PSI @ AP & H COMPONENT FESSURE / VAIVE (Dia. 0 Size, ir 1/2" NI LUGS // FURE A IS DET GN & C TATIC C o in this	PPLICALCUIERTIFI	SEE RI S: Flange Type TH'D egs ABLE T ED BY ATION ESTED are cons	EMARK UG-125 Nozzi SA 350 (No.) FO CLO TEMPI I BY R8 I, PRES	S i(a) Material a LF2 Others SURE ERATU MEN SURE I that a	Proof Flangs (Describe) IRE LI ERGY ALER	Min De Test: Nozzie 77 Nom. NVA NVA NVA NVA NVA NVA NVA NV	UG-10 Alckness, Com. N/A PONEN NS OF AS. CL F FURI	At a 1 At a 1 At a 1 At a 1 Co) At in OSU ONUMBER	TESTI 3600 Reinford Mate INHEI DNLY. RING M RE AS	PSIG ement rial RENT Attache ACTU	+SO & - ACCEPT How Atta Plozzie INT THI Ed () AL SER AL. LY	Flange Nhere and F	C1-17- Locatie (Insp. O) SHEI	on pen.)
Impa O. Hyd I. No: (Iniet, C EEE Ri AV . Sup . Ren - certi	act test dro., pneu., zzles, inspe- purpose butlet, Drain, etc EMARKS ports: Skirt T U ts ty that the s	ndesta yas or or comb. ction, and ction, and ction, and ction, and ction, and ction	No. 1 1 1 1 1 1 1 1 1 1 1 1 1	SEE REMA PSI @ AP & H COMPONENT FESSURE / VAIVE (Dia. 0 Size, ir 1/2" NI LUGS // FURE A IS DET GN & C OI ATIC OI ASME ASME	PPLICALCUIERTIFICOde for	Hed SEE RI S: Flange Type TH'D Hegs (Flange ABLE TYPE ABLE TYPE ABLE TYPE ABLE TYPE ATTOM TO THE TYPE ABLE TYPE ATTOM TO THE TYPE ABLE TYPE ABLE TYPE ATTOM TYPE ABLE	SA 350 SA 350 TEMPI BY R8 PRES OF SHC rect and sure Ve	S (a) Material a LF2 Others SURE ERATU EM ENI SURE I that a ssels,	Proof Flangs (Describe) IRE LI ERGY ALER	Min De Test: Nozzie 77 Nom. NVA NVA NVA NVA NVA NVA NVA NV	UG-10 Alckness, Com. N/A PONEN NS OF AS. CL F FURI	At a 1 At a 1 At a 1 At a 1 Co) At in OSU ONUMBER	TESTI 3600 Reinford Mate INHEI DNLY. RING M RE AS	PSIG ement rial RENT Attache ACTU	+SO & - ACCEPT How Atta Plozzie INT THI Ed () AL SER AL. LY	Flange Nhere and F	C1-17- Locatie (Insp. O) SHEI	on pen.)
Impa Impa In No. In	act test iro., pneu., ezles, inspe- Purpose butist, Drain, et EMARKS ports: Skirt narks: T U is ify that the s e vessel par cate of Autr	middle to yes or or comb. ction, and ction, and ction, and ction, and ction, and ction	No. 10 PERA To small the or No. 10 PERA TURE 2 DESI TO the No. 10 PERA No. 10 PERA TURE No. 10 PERA TURE No. 10 PERA TO the No. 10 PERA NO	SEE REMA PSI @ AP & H component ressure ressu	PT LERMIN COde for pires:	TH'D egs ABLE T ED BY ATION ESTED CATE (are conor Press	EMARK UG-125 Nozzi SA 350 (vol) TO CLO TEMPI J BY R8 , PRES OF SHC rect and sure Ve:	S (a) Material a LF2 Others SURE ERATU M EN SURE I that a ssels,	Proof Flangs META IRE LI ERGY ALER LD CC	Min De Test: Nozzie 77 Nom. NVA NVA NVA NVA NVA NVA NVA NV	UG-10 Alckness, Com. N/A PONEN NS OF AS. CL F FURI	At a 1 At a 1 At a 1 At a 1 Co) At in OSU ONUMBER	TESTI 3600 Reinford Mate INHEI DNLY. RING M RE AS	PSIG ement rial RENT Attache ACTU	+SO & - ACCEPT How Atta Plozzie INT THI Ed () AL SER AL. LY	Flange Nhere and F	C1-17- Locatie (Insp. O) SHEI	on pen.)
Impa Impa In No. In	act test dro., pneu., zzles, inspe- purpose butlet, Drain, etc EMARKS ports: Skirt T U ts ty that the s	middle to yes or or comb. ction, and ction, and ction, and ction, and ction, and ction	No. 10 PERA To small the or No. 10 PERA TURE 2 DESI TO the No. 10 PERA No. 10 PERA TURE No. 10 PERA TURE No. 10 PERA TO the No. 10 PERA NO	SEE REMA PSI @ AP & H component ressure ressu	PT LERMIN CALCUT FERMIN CALCUT CODE for pires: NERG'	TH'D egs ABLE T ATION ESTED CATE (are core or Press July 1 Y SYST	SA 350 SA 350 TEMPI J BY R8 PRES OF SHC sect and sure Verences	S (a) Material a LF2 Dthers SURE ERATU LM EN SURE I that a ssels, i	Proof Flange (Describe) META IRE LI ERGY ALER LD CC	Nozzie Tr Nom. NVA NVA NVA NVA NVA NVA NVA NV	UG-10 UG-10 N/A PONEN NS OF AS. CL E FUR! ICE erial, c	At a 1 At a 1 At a 1 At a 1 Co) At in OSU ONUMBER	TESTI 3600 Reinford Mate INHEI DNLY. RING M RE AS	PSIG ement rial RENT Attache ACTU	+SO & - ACCEPT How Atta Plozzie INT THI Ed () AL SER AL. LY	Flange Nhere and F	C1-17- Locatie (Insp. O) SHEI	on pen.)
Impa O. Hyd I. No: I. No: II. No: III.	ports: Skirt Transports: Skirt Transports: Skirt Transports: Skirt Transports: Skirt U Is Is Is Is Is Is Is Is Is	minimized years or comb. ction, and ction, and ction, and ction, and ction, and ction	No. 10 I I I I I I I I I I I I I I I I I I	SEE REMA PSI @ AP & H component ressure ressu	PT LERMIN COde for pires:	TH'D SEE RI S: Flangs Type TH'D Ogs ABLE T ED BY ATION ESTED CATE (are conor Press July 1 Y SYST er) CATE (SA 350 SA 350 FO CLO TEMPI J BY R8 , PRES OF SHO rect and sure Ve. 6, 2002	S (a) Material a LF2 Others SURE ERATU LM EN SURE I that a ssels, Signe	Proof Flangs (Describe) META IRE LI ERGY ALER LD CC	Nozzie Tr Nom. NOM	UG-10 UG-10 Alckness, Corr. N/A PONEN NS OF AS. CL E FUR! CE erial, c	At a I 1(o) At In	TEST 3600 Reinforc Mate INHEI DNLY. ING M RE AS ED.	PSIG ement rial RENT Attache ACTU. ATERI SEMB	-50 & - ACCEPT How Atta Plozzie INT THI ad AL SER AL LY	Stange D Ninere sout VICE Ship of t	C1-17- Location (Insp. O) SHEE low)	OO WO. No.
Impa Impa I. No: I. No: II. No: III. No: III. No: III. No: IIII. No: III. N	ports: Skirt from the service of Authors for the service of Authors for the service of Authors dersigned, if	middleste yes or or comb. ction, and ction, and ction, and ction. ction and	Ves - Come and the Test p I safety No. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SEE REMA PSI @ AP & H component ressure ressu	PT LERMIN COde for pires:	TH'D egs ABLE T ED BY ATION ESTED CATE (are control or Press July 1 Y SYST er) CATE (ared by t	SA 350 SA 350 FO CLO TEMPI J BY R8 OF SHO sect and sure Ve: 6, 2002 EMS DF SHO he Natio	S (a) Material a LF2 Others SURE ERATU LM EN SURE I that a ssels, Signe OP/FIEI onal Bo	Proof Flangs (Describe) META IRE LI ERGY ALER LD CC II detail Section od:	Nozzie Ti Nom. NOZZIE TI NOM. NOM.	UG-10 UG-10 N/A PONEN NS OF AS. CLE FURI ICE erial, c vision 1	At a 1 At a 1	TESTI 3600 Reinforc Mate INHEI ONLY. ING M RE AS ED. Tuction,	PSIG ement rial RENT Attache ACTU.	-50 & - ACCEPT How Atta Plozzie INT THI ad AL SER AL LY ctors an	Flange Where and F VICE	C1-17- Location (Insp. O) SHEI low)	OO WO. No.
Impa Impa I. No: I. No: II. No: III. No	ports: Skirt fry that the service of Authority of Telephone fry the service of Authority of Teleph	middleste yes or or comb. ction, and ction, and ction, and ction. ction and	Ves - Come and the Test p I safety No. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SEE REMA PSI @ AP & H component ressure ress	PT LERMIN COde for pires:	TH'D egs ABLE T ED BY ATION ESTED CATE (are controlled by t FORD	SA 350 SA 350 FO CLO TEMPI J BY R8 OF SHO sect and sure Ve: 6, 2002 EMS DF SHO he Natio	S (a) Material a LF2 Others SURE ERATU LM EN SURE I that a ssels, Signe OP/FIEI onal Bo	Proof Flangs (Describe) META IRE LI ERGY ALER LD CC II detail Section cd :	Nozzie Ti Nom. NOZZIE TI NOM. NVA AL COMPMITATION SYSTEM IT VALVE DMPLIAN Ilis of main VIII, Di SPECTIO Boiler all SPECTIO	UG-10 UG-10 N/A ONEN NS OF AS. CL FUR! ICE erial, c vision 1	At a I At a I At a I At a I One of O-F OSU Onstr Osuress Ssure	TEST 3600 Reinforc Mate INHEI ONLY. ING M RE AS ED. Uction,	PSIG ement rial RENT Attache ACTULIATERI SEMB and we	-50 & - ACCEPT How Atta Plozzie INT THI ad AL SER AL LY orkmans	Flange Plange Where and F VICE Ship of t	C1-17- Location (Insp. O) SHEI low)	OO WO. No.
Impa Impa I. No: I. No: II. No: III. No	inct test ifro., pneu., ezles, inspectivels, Drain, etc EMARKS ports: Skirt narks: T U is fy that the servessel par cate of Autr 29/21/01 dersigned, if ected the servessed the servessel par	minimized pas or or comb. ction, and ction, and ction, and ction. ction and	Ves - Come and the Test p I safety No. 1 or No. 1 PERA* TURE 2 DESI* TOROS s made to the No.10 lame: valid cod empiressel	SEE REMA PSI @ AP & H component ressure valve of Dis. of Size, in 1/2" NI LUGS FURE A IS DET GN & C TATIC TATIC TATIC C TATIC T T T T T T T T T T T T T T T T T T	PT LERMIN CODE for pires:	TH'D egs ABLE T ED BY ATION ESTED CATE (are constructed by t FORD in this is	SA 350 SA 350 FO CLO TEMPI J BY R8 OF SHO rect and sure Ve: 6, 2002 EMS OF SHO he Natio	S (a) Material a LF2 Others SURE ERATU LM EN SURE I that a ssels, Signe OP/FIEI onal Bo I BOIL	Proof Flangs (Describe) META IRE LI ERGY ALER LD CC II detail Section CC LD INS COARD of ER INS	Nozzie Ti Nom. NOZZIE TI Nom. NVA AL COMP MITATIC SYSTEM IT VALVI DMPLIAN Its of main n VIII, Di SPECTIO Boiler al SPECTIC Report of	UG-10 UG-10 N/A PONEN NS OF AS. CL FURIT CE erial, c vision 1 nd Pres	At a I At a I At a I At a I O O O O O O O O O O O O O	TEST 3600 Reinforc Mate INHEI ONLY. ING M RE AS ED. Tuction, Tuction, Vesse ANCE	PSIG ement rial RENT Attache ACTULIATERI SEMB and w	-50 & - ACCEPT How Atta Plozzie INT THI ad AL SER AL LY ctors an	Flange Plange Where and fruit Where and fruit Color the Color	C1-17- Location (Insp. O) SHEI low) his	OO WO. No.
Impa Impa I. No: I. No: II. No: III. No	inct test ifro., pneu., ezles, inspe- Purpose butlet, Drain, et EMARKS ports: Skirt ports: Skirt ts fy that the s exessel par cate of Autr Of TE pocted the s owledge and 1. By signir	middleste yes or or comb. ction, and ction, and ction, and ction. ction the ction of the ction o	Ves - Come and the Test p I safety No. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SEE REMA PSI @ AP & H Component ressure ress	ppening ppenin	TH'D egs ABLE 1 ED BY ATION ESTED CATE (are constructed by the construction of this to construct of the construction of t	SA 350 SA 350 FO CLO TEMPI J BY R8 I, PRES OF SHO STEMS OF SHO he Natio STEAM Manufac cted this nor his	S (a) Material B LF2 Others SURE ERATU LM EN SURE I that a Ssels, Signe OP/FIEI conal Bo I BOIL cturer's s press emplo	Proof Flangs (Describe) META IRE LI ERGY ALER LD CC II detail Section ER INS Dard of ER INS Sure ver EVER ma	Nozzie Tri Nom. N	N/A PONEN NS OF AS. CLE FURI ICE erial, c vision 1 nd Pres N & IN N &	At a I (o) At II OSU Onstr Osu Onstr Osu Onstr Osu Osu Osu Osu Osu Osu Osu Os	INHEI ONLY. ING M RE AS ED. Vesse ANCE	PSIG ement rial RENT Attache ACTU. ATERI SEMB and we co. ot	How Atta Plozzie INT THI Ad G AL SER AL LY ctors and state it E Code, noticed co	Flange Where said F VICE Ship of t Section	C1-17- Location (Insp. O) SHEI low) State of T ne best VIII, no the	OO ON ONO NO. NO. NO. NO. NO. NO. NO. NO
Impa Impa I. No: I. No: II. No: III. No: III. No: III. No: IIII. No: III. N	inct test ifro., pneu., ezles, inspe- Purpose butlet, Drain, etc EMARKS ports: Skirt ports: Skirt to ts ify that the s exessel par cate of Autr cate of Autr cate of Autr cate of Expected the s powledge and By signir vessel part vessel part vessel part	middleste yes or or comb. ction, and ction, and ction, and ction. ction and	No. 1 Learner No. 10 I learner No. 10 I learner No. 10 I learner No. 10 I learner rifficate d in thi	SEE REMA PSI @ AP & H Component ressure ress	PT LEASTIFIC CODE for ion issue y HART scribed or the instacture facturer facturer.	TH'D egs ABLE T ED BY ATION ESTED CATE (are constructed by t FORD in this t constructed by t spector 's Data	SA 350 SA 350 FO CLO TEMPI J BY R8 J, PRES OF SHO he Natio STEAM Manufacted this nor his Report	S (a) Material LF2 Others SURE ERATU LM EN SURE I that a ssels, Signe OP/FIEI onal Bo I BOIL cturer's s press emplo Furth	Proof Flangs (Describe) META IRE LI ERGY ALER LD CC II detail Section od: Dard of ER INS Sard of ER INS Surre ve yer ma	Nozzie Tr Nom. NO	N/A PONEN NS OF AS. CLE FURI ICE rerial, c vision 1 N and Pres N & IN N account of the in	At a 1 At a 1	INHEI ONLY. ING M RE AS ED. Vesse ANCE Loce with the pressent of nor	PSIG ement rial RENT Attache ACTU. ATERI SEMB and we co. of	-50 & - ACCEPT How Atta Plozzie INT THI ad a AL SER AL LY ctors and CONNI i state it E Code, aplied, c	Flange Where sad F VICE Ship of t CTICU That, to til Section Oncernichall be	C1-17- Location (Insp. O) SHEI low) State of T ne best VIII, no the	OO ON ONO NO. NO. NO. NO. NO. NO. NO. NO
Impa Impa I. No: I. No: II. No: III. No: III. No: III. No: IIII. No: III. N	inct test ifro., pneu., ezles, inspe- Purpose butlet, Drain, et EMARKS ports: Skirt ports: Skirt ts fy that the s exessel par cate of Autr Of TE pocted the s owledge and 1. By signir	middleste yes or or comb. ction, and ction, and ction, and ction. ction and	No. 1 Learner No. 10 I learner No. 10 I learner No. 10 I learner No. 10 I learner rifficate d in thi	SEE REMA PSI @ AP & H Component ressure ress	PT LEASTIFIC CODE for ion issue y HART scribed or the instacture facturer facturer.	TH'D egs ABLE T ED BY ATION ESTED CATE (are constructed by t FORD in this t constructed by t spector 's Data	SA 350 SA 350 FO CLO TEMPI J BY R8 J, PRES OF SHO he Natio STEAM Manufacted this nor his Report	S (a) Material LF2 Others SURE ERATU LM EN SURE I that a ssels, Signe OP/FIEI onal Bo I BOIL cturer's s press emplo Furth	Proof Flangs (Describe) META IRE LI ERGY ALER LD CC II detail Section od: Dard of ER INS Sard of ER INS Surre ve yer ma	Nozzie Tr Nom. NO	N/A PONEN NS OF AS. CLE FURI ICE rerial, c vision 1 N and Pres N & IN N account of the in	At a 1 At a 1	INHEI ONLY. ING M RE AS ED. Vesse ANCE Loce with the pressent of nor	PSIG ement rial RENT Attache ACTU. ATERI SEMB and we co. of	-50 & - ACCEPT How Atta Plozzie INT THI ad a AL SER AL LY ctors and CONNI i state it E Code, aplied, c	Flange Where sad F VICE Ship of t CTICU That, to til Section Oncernichall be	C1-17- Location (Insp. O) SHEI low) State of T ne best VIII, no the	OO ON ONO NO. NO. NO. NO. NO. NO. NO. NO

Commissions: TEXAS 755
(National Board Incl. Endorsement, State, Province and No.)



Boiler & Pressure Vessel Safety 330 - 1855 Victoria Avenue REGINA, SK S4P 3T2 Ph: 306-787-1443 Fax: 306-7879273 Toll Free in SK: 1-866-530-8599

Application for Licence to Operate

This Application form must be filled in completely and returned to the Authority with payment of the fee. Failure to do so may result in a delay in the processing of your application. *Only one piece of pressure equipment per application*, please refer to *LIB-0003* Client Authorization Payment Form for payment options. You can download all forms at www.tsask.ca

			LIB-0002
I. Owner's Info	rmation		
Owner's Name:	Husky Energy		
Address:	4429 44 st (Apt/Street)	Lloydminster, SK	S9V 0Z8
	(780) 845-1683		(, 53.0, 53.0)
Contact Name:	Adam Stafievsky	Contact Phone #:(7	80) 825-1282
Email:	Adam.Stafievsky@huskyenergy.com	Contact Fax #:	80) 825-1199
	edge, this application and all supporting documents are ne reference or other evidence of qualification submitted	d by myself or on my behalf may result i	
	(Signature of Owner or delegate)	09/06/2011	-MM DD YYYY)
II. Equipment li	nformation		
✓ New Installat	tion Existing Installation Equ	uipment Licence #:	
Reven	rpe: ☐ Boiler	re Vessel Refrige	*
	der a Quality Management System: 🗸 Y		
III. Fee Informat	tion		
Capacity or M	lultiple: 1.06 kilowat	tts tonnes	√ meters
Fee att	tached: \$32	Method of Payment:	
IV. Office Use C	nly		
Authorization ‡	#:	Date Entered:	
Entered by	y:	Signature:	
Comments	s:		

V. Fee Schedule Page 2 of 2

TABLE 7,8,9 [Subsection 40(2) and 41(4)]

Fees for Licence to Operate as Owner – High and Low Pressure Boilers, Pressure Vessels & Refrigeration Plants

Capacity of Boiler	Fee
(kilowatts)	
250 or less	\$ 50
more than 250 but not more than 750	\$ 81
more than 750 but not more than 1,000	\$ 119
more than 1,000 but not more than 2,000	\$ 163
more than 2,000 but not more than 3,000	\$ 243
more than 3,000 but not more than 4,500	\$ 29
more than 4,500 but not more than 10,000	
more than 10,000 but not more than 15,000	\$ 454
more than 15,000 but not more than 20,000	\$ 513
more than 20,000 but not more than 25,000	\$ 599
more than 25,000	\$ 778
	Fee
(multiple)	
0.6 or less	\$ 26
more than 0.6 but not more than 1.5	\$ 32
more than 1.5 but not more than 3	\$ 52
more than 3 but not more than 6	\$ 92
more than 6 but not more than 9	\$ 124
more than 9 but not more than 12	
more than 12 but not more than 14	\$ 200
more than 14 but not more than 28	\$ 243
more than 28 but not more than 56	\$ 340
more than 56	\$ 432
	Fee
(tonnes)	
30 or less	
more than 30	\$ 103

Please refer to LIB-0003 Client Authorization Payment form for payment options. You can download all forms at www.tsask.ca

VI. Misc. Information

For more information, visit our website or contact Boiler and Pressure Vessel Safety at:

Toll free in SK only Phone: (866) 530-8599 Fax: (866) 760-9255

In Regina

Phone: (306) 787-1443 Fax: (306) 787-9273



330 - 1855 Victoria Avenue Regina, SK S4P 3T2 Canada 306-787-1443 info@tsask.ca www.tsask.ca



REGISTRATION APPROVAL

14-Nov-01

Natco Canada, Ltd. - Edmonton 5710 - 17th Street Edmonton, Alberta T6P 1S4

Our File 30118 [0 V]

ATTENTION: [

Larry Fraser

With reference to your submission respecting the registration of the item below, for legal use in the province, please note we have surveyed, approved and registered this design as noted.

	The second secon
DRAWING NUMBER:	CRN:
42586-55 Rev2	P6749.23
	- H

We wish to point out that every vessel must be constructed strictly in accordance with the registered design.

In addition to stamping every vessel with the registration number given above and as required in CSA Code B51, a Manufacturer's Data Report must be forwarded to this office immediately at the time a vessel is shipped. Such forms may be obtained upon request.

Sincerely,

Mike Beriault

Codes and Standards Compliance

REMARKS: CRN registered under reciprocal agreement.