Unit Designation BB - National Marine Engineers' Beneficial Association (MEBA) Effective 7/1/2009 / Revised Non-watch 7/8/2010

						Effective 7/1	/2009 / Re	vised No	n-watch	า 7/8/2010						
		Southoost " A 9 B" Close														
Regular	Vac Rel	Southeast " A & B" Class Position	Hourly	ОТ	COLD	2007	2006	2005	2004	2002	7/1/06 COLD	2007 rate calculation: =Round(2006 rates/cold x 1.03,2)				
10	11	Chief Engineer	40.62	60.93	601.02	38.69	37.56	35.43	33.42	31.23	583.51	2007 rate calculation. =Round(2000 rates/cold x 1.03,2)				
15	16	1st Asst Engineer	34.99	52.49	518.10	33.32	32.35	30.52	28.79	26.91	503.01	2009 rate calculation: =Round(2007 rates x 1.05,2)				
18	19	2nd Asst Engineer	32.69	49.04	483.78	31.13	30.22	28.51	26.90	25.14	469.69	2009 nonwatch = 677.96 x 1.05 (corrected 7/8/2010)				
21	22	3rd Asst Engineer	453.80	29.21	28.36	26.75	25.24	23.59	440.58				- 1, 0, -0 10,			
Non-Watch	pay \$711.	86 / Lead Chief \$100.00 (No L	ead Chief	46.01 for Vacation												
	-	·			•											
		Southwest Aurora "B" Cla	iss													
Regular	Yard	Position	Hourly	OT	COLD	2007	2006	2005	2004		7/1/06 COLD	<u> </u>				
10	XXXXXX	Chief Engineer	32.40	48.60	651.04	30.86	29.96	28.26	26.66		632.08	12 hr, 7 day (84 hr) workv	veek			
XXXXXX	11		40.62	60.93	651.04	38.69	37.56	35.43	33.42		632.08	"A Day" day for day accru		•		
15	XXXXXX	1st Asst Engineer	28.74	43.11	556.75	27.37	26.57	25.07	23.65		540.53	job on Aurora or complete	•		se	
xxxxxx	16		34.99	52.49	556.75	33.32	32.35	30.52	28.79		540.53	same as Tustumena Pers	onal Lv accr	ual		
18	XXXXXX	2nd Asst Engineer	27.21	40.82	527.38	25.91	25.16	23.74	22.40		512.02					
XXXXXX	19	2nd Asst Engineer	32.69	49.04	527.38	31.13	30.22	28.51	26.90		512.02					
Non-Watch	pay \$711.	86														
		Tuetumene IIDII Class														
Regular	Yard	Tustumena "D" Class Position	Hourly	от	COLD	2007	2006	2005	2004	2002	7/1/06 COLD					
10	xxxxxx	Chief Engineer	35.69	53.54	651.04	33.99	33.00	31.13	27.45	23.67	632.08	_				
XXXXXXXX	11	Chief Engineer	40.62	60.93	651.04	38.69	37.56	35.43	33.42	31.23	632.08					
15	XXXXXX	1st Asst Engineer	30.65	45.98	556.75	29.19	28.34	26.74	23.58	20.24	540.53					
XXXXXXXX	16	1st Asst Engineer	34.99	52.49	556.75	33.32	32.35	30.52	28.79	26.91	540.53					
18	xxxxxx	2nd Asst Engineer	28.82	43.23	527.38	27.45	26.65	25.14	22.17	19.19	512.02					
XXXXXXX	19	2nd Asst Engineer	32.69	49.04	527.38	31.13	30.22	28.51	26.90	25.14	512.02					
21	XXXXXX	3rd Assistant Engineer	27.24	40.86	503.57	25.94	25.18	23.75	20.95	18.30	488.90					
xxxxxxxx	22	3rd Assistant Engineer	30.67	46.01	503.57	29.21	28.36	26.75	25.24	23.59	488.90					
Non-Watch pay \$711.86																
Tustumena engineers work 8 hour days or 120 hours per pay period																
												Ship	Number	Class		
		Port Engineer										TAKU	1	Α		
Regular		Position	Hourly	OT	COLD	2007	2006	2005	2004	2002	7/1/06 COLD	MALASPINA	2	Α		
98	XXXXXX	Port Engineer	40.62	60.93	601.02	38.69	37.56	35.43	33.42	31.23	583.51	MATANUSKA	3	Α		
98	XXXXXX	Asst Port Engineer	40.62	60.93	601.02	38.69	37.56	35.43	33.42	31.23	583.51	KENNICOTT	4	С		
	(There wi	II be an additional \$350.00 for	r Senior Po	ort Engine	er only)							COLUMBIA	5	A		
												LECONTE	6	В		
	.,	Kennicott "C" Class			001.5	2227					=///00 001 5	AURORA	7	В		
Regular		Position	Hourly		COLD	2007	2006	2005	2004	2002	7/1/06 COLD	TUSTUMENA	10	D		
10	11	Chief Engineer	40.62	60.93 52.49	651.04	38.69	37.56	35.43	33.42	31.23	632.08	FAIRWEATHER	12	F H		
15 18	16 19	1st Asst Engineer 2nd Asst Engineer	34.99 32.69	49.04	556.75 527.38	33.32	32.35	30.52	28.79	26.91 25.14	540.53 512.02	CHENEGA LITUYA	14 13			
21	22	3rd Asst Engineer	30.67	46.01	503.57	31.13 29.21	30.22 28.36	28.51 26.75	26.90 25.24	23.59	488.90	LITOTA	13	<u> </u>		
		86 / Lead Chief \$108.33 (No L				29.21	20.30	20.75	25.24	23.39	400.90					
Non-Waten	ραγ ψετι.	Kennicott engineers work 8 ho			•											
		Refillicott engilleers work one	our days or	120 110013	per pay period							NOTE: Pen	alty nay is \$	13.00 per hour.		
		Fairweather "F" Class										NOTE: TON	aity pay is w	10.00 per flour.		
Regular	Relief	Position	Hourly	ОТ	COLD	2007	2006	2005	2004	Dt sgnd	7/1/06 COLD					
57	54	Chief Engineer	42.64	63.96	601.02	40.61	39.43	37.20	35.09	32.79	583.51	<u> </u>				
55	55	Asst Engineer	36.73	55.10	518.10	34.98	33.96	32.04	30.24	28.26	503.01					
		th pay \$711.86		220			23.00									
		Chenega "H" Class														
Regular	Relief	Position	Hourly	ОТ	COLD	2007	2006	2005			COLD					
57	54	Chief Engineer	42.64	63.96	601.02	40.61	39.43	37.20	•	-	583.51	_				
55	55	Asst Engineer	36.73	55.10	518.10	34.98	33.96	32.04			503.01					
	Non-Wate	h pay \$711.86														