		Effective 7/1/2007									
		O									
Regular	Vac Rel	Southeast " A & B" Class Position	Hourly	ОТ	COLD	2006	2005	2004	2002	7/1/06 COLD	2007 rate calculation: =Round(2006 rates/cold x 1.03,2)
10	11	Chief Engineer	38.69	58.04	601.02	37.56	35.43	33.42	31.23	583.51	2007 nonwatch = 658.21 x 1.03
15	16	1st Asst Engineer	33.32	49.98	518.10	32.35	30.52	28.79	26.91	503.01	
18	19	2nd Asst Engineer	31.13	46.70	483.78	30.22	28.51	26.90	25.14	469.69	
21	22	3rd Asst Engineer	29.21	43.82	453.80	28.36	26.75	25.24	23.59	440.58	
Non-Watch	pay \$677.9	96 / Lead Chief \$100.00 (No L	ead Chief	for Vacati	ion Relief)						
		Southwest Aurora "B" Cla			001.0					=///00 001 D	
Regular	Yard	Position	Hourly	OT	COLD	2006	2005	2004	-	7/1/06 COLD	
10	xxxxxx 11	Chief Engineer	30.86 38.69	46.29 58.04	651.04	29.96 37.56	28.26 35.43	26.66 33.42		632.08 632.08	12 hr, 7 day (84 hr) workweek "A Day" day for day accrual in lieu of Per Lv if perm. bid
15	XXXXXX	1st Asst Engineer	27.37	41.06	651.04 556.75	26.57	25.07	23.65		540.53	job on Aurora or completed 5 yrs svc w/AMHS otherwise
XXXXXX	16	13t A3st Engineer	33.32	49.98	556.75	32.35	30.52	28.79		540.53	same as Tustumena Personal Lv accrual
18	XXXXXX	2nd Asst Engineer	25.91	38.87	527.38	25.16	23.74	22.40		512.02	Same as rustamena recisorial by accidal
xxxxxx	19	2nd Asst Engineer	31.13	46.70	527.38	30.22	28.51	26.90		512.02	
Non-Watch	pay \$677.9	96			<u> </u>						
		Tustumena "D" Class									
Regular	Yard	Position	Hourly	ОТ	COLD	2006	2005	2004	2002	7/1/06 COLD	_
10	XXXXXX	Chief Engineer	33.99	50.99	651.04	33.00	31.13	27.45	23.67	632.08	
XXXXXXXX	11	Chief Engineer	38.69	58.04	651.04	37.56	35.43	33.42	31.23	632.08	
15	XXXXXX	1st Asst Engineer	29.19	43.79	556.75	28.34	26.74	23.58	20.24	540.53	
XXXXXXXX	16	1st Asst Engineer	33.32 27.45	49.98	556.75 527.38	32.35	30.52	28.79	26.91	540.53	
18 xxxxxxxx	xxxxxx 19	2nd Asst Engineer 2nd Asst Engineer	31.13	41.18 46.70	527.38	26.65 30.22	25.14 28.51	22.17 26.90	19.19 25.14	512.02 512.02	
21	XXXXXX	3rd Assistant Engineer	25.94	38.91	503.57	25.18	23.75	20.95	18.30	488.90	
XXXXXXXX	22	3rd Assistant Engineer	29.21	43.82	503.57	28.36	26.75	25.24	23.59	488.90	
XXXXXXX 22 Std Assistant Engineer 29.21 45.62 505.57 20.30 26.75 25.24 25.59 406.90											
		Tustumena engineers work 8	hour days	or 120 hou	urs per pay period						
											Ship Number Class
_		Port Engineer									TAKU 1 A
Regular	1	Position	Hourly	OT	COLD	2006	2005	2004	2002	7/1/06 COLD	MALASPINA 2 A
98	XXXXXX	Port Engineer	38.69	58.04	601.02	37.56	35.43	33.42	31.23	583.51	MATANUSKA 3 A
98	XXXXXX	Asst Port Engineer	38.69	58.04	601.02	37.56	35.43	33.42	31.23	583.51	KENNICOTT 4 C
	(I nere wii	I be an additional \$350.00 for	Senior Po	ort Engine	er only)						COLUMBIA 5 A LECONTE 6 B
		Kennicott "C" Class									AURORA 7 B
Regular	Vac Rel	Position	Hourly	ОТ	COLD	2006	2005	2004	2002	7/1/06 COLD	TUSTUMENA 10 D
10	11	Chief Engineer	38.69	58.04	651.04	37.56	35.43	33.42	31.23	632.08	FAIRWEATHER 12 F
15	16	1st Asst Engineer	33.32	49.98	556.75	32.35	30.52	28.79	26.91	540.53	CHENEGA 14 H
18	19	2nd Asst Engineer	31.13	46.70	527.38	30.22	28.51	26.90	25.14	512.02	LITUYA
21	22	3rd Asst Engineer	29.21	43.82	503.57	28.36	26.75	25.24	23.59	488.90	
Non-Watch	pay \$677.9	96 / Lead Chief \$108.33 (No L	ead Chief	for Vacati	ion Relief)						
		Kennicott engineers work 8 ho	our days or	120 hours	s per pay period						
											NOTE: Penalty pay is \$13.00 per hour.
Domilor	Dallaf	Fairweather "F" Class	Harmbr	ОТ	COLD	2000	2005	2004	Dtamal	7/4/00 COLD	
Regular	Relief	Position	Hourly	OT	COLD	2006	2005	2004	Dt sgnd	7/1/06 COLD	_
57 55	54 55	Chief Engineer Asst Engineer	40.61 34.98	60.92 52.47	601.02 518.10	39.43 33.96	37.20 32.04	35.09 30.24	32.79 28.26	583.51 503.01	
55		h pay \$677.96	J -1 .30	JZ.41	310.10	55.50	J2.U4	JU.24	20.20	303.01	
		Chenega "H" Class									
Regular	Relief	Position	Hourly	ОТ	COLD	2006	2005			COLD	
57	54	Chief Engineer	40.61	60.92	601.02	39.43	37.20		_	583.51	=
55	55	Asst Engineer	34.98	52.47	518.10	33.96	32.04			503.01	
	Non-Watc	h pay \$677.96									