

National Park Service
August 31st yearly snapshot of LE Workforce

(SEPT) 2005			
Regions	Perms	Peak seasonals	Off Peak seasonals
AK	46	17	NA
IM	405	148	NA
MW	174	34	NA
NCR	52	5	NA
NE	252	39	NA
PW	323	114	NA
SE	272	17	NA
WASO	24	0	NA
	1548	374	

2006			
Regions	Perms	Peak seasonals	Off Peak seasonals
AK	50	17	5
IM	400	153	104
MW	179	38	26
NCR	49	5	5
NE	254	49	36
PW	327	109	70
SE	270	14	20
WASO	18	0	0
	1547	385	266

2007			
Regions	Perms	Peak seasonals	Off Peak seasonals
AK	47	15	5
IM	381	157	104
MW	163	36	26
NCR	54	6	5
NE	226	48	35
PW	310	109	68
SE	268	18	20
WASO	20	0	0
	1469	389	263

2008			
Regions	Perms	Peak seasonals	Off Peak seasonals
AK	47	14	7
IM	357	175	109
MW	158	55	38
NCR	51	6	4
NE	219	65	30
PW	310	114	80
SE	256	31	32
WASO	19	0	0
	1417	460	300

2009			
Regions	Perms	Peak seasonals	Off Peak seasonals
AK	43	15	7
IM	381	188	97
MW	159	65	33
NCR	52	5	3
NE	230	57	46
PW	310	116	68
SE	259	33	38
WASO	17	0	0
	1451	479	292

2010			
Regions	Perms	Peak seasonals	Off Peak seasonals
AK	43	17	3
IM	380	207	103
MW	152	42	24
NCR	47	2	1
NE	220	80	51
PW	316	116	80
SE	258	38	45
WASO	14	0	0
	1430	502	307

2011			
Regions	Perms	Peak seasonals	Off Peak seasonals
AK	54	13	4
IM	411	210	92
MW	140	50	27
NCR	48	1	1
NE	225	76	45
PW	300	116	50
SE	264	35	34
WASO	16	0	0
	1458	501	253

2012			
Regions	Perms	Peak seasonals	Off Peak seasonals
AK	56	16	3
IM	417	203	88
MW	150	44	25
NCR	48	4	3
NE	232	70	45
PW	290	120	57
SE	257	44	30
WASO	10	0	0
	1460	501	251

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2013			
Regions	Perms	Peak seasonals	Off Peak seasonals
AK	51	16	0
IM	395	182	68
MW	157	35	20
NCR	47	2	1
NE	226	65	37
PW	289	127	40
SE	256	30	27
WASO	10	0	0
	1431	457	193

2014			
Regions	Perms	Peak seasonals	Off Peak seasonals
AK	47	15	3
IM	394	174	72
MW	144	51	14
NCR	45	1	4
NE	216	65	25
PW	271	110	45
SE	242	28	26
WASO	13	0	0
	1372	444	189

2015			
Regions	Perms	Peak seasonals	Off Peak seasonals
AK	42	19	2
IM	378	172	61
MW	140	42	19
NCR	42	2	2
NE	206	56	18
PW	272	100	45
SE	235	22	19
WASO	14	0	0
	1329	413	166

2016			
Regions	Perms	Peak seasonals	Low seasonals
AK	29	16	1
IM	387	173	39
MW	138	36	11
NCR	38	7	3
NE	199	59	19
PW	288	98	40
SE	239	18	20
WASO	13	0	0
	1331	407	133