

Process used to determine the change in numbers of H M or L parcels that are likely to be acquired under Alt 3, 4 and 5.

The highlighted columns of the attached tables represent the parcels that could be "dropped" under different funding levels. The H, M or L parcels in the highlighted columns were tallied and subtracted from the total parcel & breakouts.

The same procedure was followed for each of the alternatives & resources.

Administrative Record. Working document
marine mammals & intertidal resources.

81 parcels total

HARBOR SEALS

	54% (of 81 parcels)			
	25 High	19 Moderate	35 low	2 None
Ait 2				
Ait 3	(-1) 23	(-1) 18	(-15) 20	(-1) 1
Ait 4/5	(-6) 17	(-9) 8	(-13) 7	
Ait 5 (45%)	(-1) 16	(-1) 7	(-1) 6	1
% remaining	64%	38%	17%	50%

INTERTIDAL / SUBTIDAL

	72%			
	25 High	33 Moderate	19 low	4 none
Ait 2				
Ait 3	(-1) 24	(-6) 27	(-10) 9	(-2) 2
Ait 4/5	(-5) 19	(-17) 10	(-5) 4	(-1) 1
Ait 5 @ 45%	(-1) 18	(-1) 9	(-1) 3	1
% remaining	72%	27%	16%	25%

Sea Otter

	44%			
	20 High	16 Moderate	42 Low	3 none
Ait 2				
Ait 3	(-1) 19	(-3) 13	(-14) 28	(-1) 2
Ait 4/5	(-5) 14	(-3) 10	(-18) 10	(-1) 1
Ait 5 @ 45%	(-0) 14	(-2) 8	(-1) 9	1
% remaining	70%	50%	21%	33%

Act 5

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Habitat protection and acquisition assumptions for EIS analysis of the benefits (impacts) to the various resources and services.

Alternatives; assumed number of acres remaining to be acquired based on ?????

0=None; 1=Low; 2=Moderate; 3=High potential for benefit.

Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
AJV 03	13,400	3	2	0	1	2	3	3	1	3	3	3	3	3	2	3	2	3	3	1
EYA 02	9,100	3	1	1	2	2	3	3	1	3	3	3	2	1	2	3	3	2	3	3
CHE 02	12,100	3	3	2	3	1	2	1	1	2	3	2	2	3	2	2	3	3	2	3
TAT 01	8,800	1	1	1	1	3	3	3	1	2	3	3	2	3	3	2	2	2	3	3
AKI 06	16,900	3	3	0	3	3	3	1	1	3	3	3	2	3	3	1	3	2	2	3
CHE 01	7,900	2	3	3	3	1	3	2	1	2	2	2	2	1	3	2	3	2	1	3
AJV 01	27,100	3	1	0	3	3	2	3	1	3	3	3	3	3	2	3	1	3	3	1
AKI 04	34,300	3	0	0	3	2	2	3	3	3	3	3	3	3	3	1	1	3	2	2

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroat Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recre atio n/ Tou rism	Wild erne ss	Cult ural Res ources	Subs isten ce
Parcel #	Acres																			
EYA 03	7,100	3	1	3	2	2	3	2	1	2	1	2	2	1	2	3	3	3	1	3
KIB 01	27,900	2	1	0	3	2	1	2	1	2	2	3	2	3	3	3	2	3	3	1
AKI 08	15,600	1	3	0	3	3	3	2	1	3	2	1	1	1	3	1	2	2	3	3
KON 01	9,900	3	0	0	1	3	3	3	2	3	3	3	3	3	3	3	3	1	3	3
KON 04	28,200	3	3	0	3	0	3	0	0	0	3	0	1	0	3	0	3	2	3	3
ENB 06	3,800	3	1	1	2	1	3	3	1	1	3	3	3	3	3	3	2	3	1	1
EYA 01	3,400	2	1	1	1	2	3	1	1	2	3	2	2	1	3	2	2	3	2	3
KON 02	7,000	1	0	0	1	2	3	2	2	3	3	3	3	3	3	3	3	3	3	3
PTG 05	11,500	3	3	0	2	2	1	3	1	1	3	3	3	2	3	3	2	2	1	1

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroat Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recre atio n/ Tou rism	Wild erne ss	Cult ural Res ources	Subs isten ce
Parcel #	Acres																			
AKI 05	8,200	2	0	0	1	3	2	2	1	3	3	3	3	3	3	1	1	3	2	1
AJV 04	56,700	2	2	0	2	3	2	2	1	3	3	2	2	3	2	3	2	3	2	3
ENB 02	6,200	1	1	0	1	2	1	2	1	1	2	2	3	2	3	2	3	3	3	1
PTG 01	4,300	2	2	1	2	2	2	3	1	2	2	2	2	2	3	2	3	2	2	1
AJV 06	27,300	2	2	0	1	3	2	2	1	1	3	1	2	3	2	3	2	2	1	3
AKI 01	4,900	2	0	0	2	2	2	1	1	3	3	3	3	3	2	1	1	3	2	1
CHE 09	6,200	2	1	1	1	1	3	2	1	3	2	2	3	1	2	3	1	3	2	3
ENB 08	15,700	3	2	0	1	2	3	2	2	2	2	3	2	2	1	2	2	1	3	3
PTG 02	3,500	1	1	1	1	2	2	3	1	1	2	3	3	3	2	3	2	3	2	1

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Har lequin Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recre atio n/ Tou rism	Wild erne ss	Cult ural Res ources	Subs isten ce
Parcel #	Acres																			
PTG 11	3,300	1	1	1	1	1	1	3	1	3	1	3	2	1	1	2	1	3	2	3
AKI 09	15,900	1	0	0	1	1	2	2	1	3	3	3	3	2	3	1	1	1	3	3
CAC 02	10,800	1	2	2	1	1	2	1	1	3	2	2	2	2	1	1	1	2	3	3
CAC 05	800	2	1	1	1	1	2	3	1	3	1	3	1	1	1	3	1	1	3	3
EYA 11	13,700	1	3	3	3	0	3	0	0	1	1	1	1	0	3	1	3	1	1	3
KON 03	22,400	1	0	0	1	2	2	3	2	2	3	3	3	3	3	2	3	1	1	3
KON 05	21,900	2	0	0	2	1	2	2	1	3	2	1	1	1	3	1	1	3	2	3
AJV 05	12,700	2	1	0	2	3	3	2	1	1	1	2	2	2	2	2	2	2	1	3
PTG 07	10,500	1	1	1	1	2	2	3	1	1	1	2	3	2	2	1	1	2	3	1

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst creat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recre atio n/ Tou rism	Wild erne ss	Cult ural Res ources	Subs isten ce
Parcel #	Acres																			
CHE 04	7,300	1	1	1	1	1	3	3	1	3	3	2	2	1	2	3	1	3	3	3
OLD 05	5,300	1	0	0	1	1	3	2	2	2	2	2	2	2	2	1	2	2	2	3
KON 06	22,400	2	0	0	2	0	2	0	0	1	3	0	1	0	3	0	1	3	2	3
OLD 04	4,600	3	0	0	1	3	2	1	2	1	2	2	1	1	2	1	2	2	2	3
CHE 03	15,000	3	1	2	1	1	3	2	1	1	1	2	2	1	2	3	2	3	2	3
OLD 01	9,500	3	0	0	1	3	3	1	2	2	2	1	1	2	2	1	2	2	3	3
EYA 04	3,700	3	1	2	2	2	3	2	1	3	1	2	2	1	2	2	3	2	2	3
PTG 08	16,200	3	1	1	2	3	3	2	1	3	1	3	2	1	2	2	1	1	2	3
AKI 02	4,200	1	0	0	1	2	2	1	1	1	2	3	2	2	2	1	1	3	3	1

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
AKI 03	12,400	2	0	0	1	1	2	2	1	2	2	2	1	2	2	1	1	3	2	2
CAC 04	1,600	1	1	1	1	1	1	2	1	3	1	3	2	1	1	3	1	3	1	3
CHE 08	1,700	1	1	1	1	1	3	2	1	3	2	1	2	2	1	1	1	3	1	3
ENB 01	1,400	1	1	1	1	2	2	1	1	1	1	2	3	2	3	1	3	3	1	1
ENB 05	7,600	1	1	1	1	2	1	2	1	1	1	2	3	1	1	1	2	3	3	1
ENB 07	8,900	1	1	1	2	2	2	1	1	2	1	2	3	1	1	1	2	2	2	1
EYA 05	7,600	1	1	1	1	3	3	1	1	1	1	1	2	1	2	1	1	3	1	3
OLD 02	8,000	1	0	0	1	3	2	2	1	3	2	2	1	2	2	1	1	3	2	3
SEL 02	10,100	2	1	0	1	2	3	1	1	1	2	3	2	1	2	1	3	2	2	3

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroat Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Reer atio n/ Tou rism	Wild erne ss	Cult ural Res ources	Subs isten ce
Parcel #	Acres																			
EYA 07	3,300	2	1	2	1	1	3	1	1	2	1	2	2	1	1	3	3	2	1	3
OLD 03	7,300	2	0	0	1	2	3	1	1	1	3	3	1	2	2	1	2	1	2	3
ENB 03	4,600	1	1	0	1	2	2	2	1	2	2	2	2	2	2	1	1	3	1	1
CAC 01	3,200	2	1	1	1	1	1	1	1	1	1	2	2	3	1	1	1	3	1	3
CHE 06	5,400	2	1	1	1	1	2	1	1	1	1	1	2	1	1	1	1	3	3	3
EYA 06	4,000	1	1	1	1	1	3	1	1	2	2	2	2	1	1	3	3	2	1	3
AKI 07	15,200	1	1	0	1	1	1	2	1	2	3	2	1	2	2	1	1	1	2	3
PTG 06	12,400	1	1	1	1	2	1	1	1	2	1	1	3	3	1	2	2	2	2	1
SEL 01	18,600	2	1	0	1	2	1	2	1	1	2	2	2	1	2	1	3	2	3	3
Alt 3=	710,500	116	66	41	93	112	142	115	68	125	129	135	131	113	132	111	118	146	129	150

Alt 3

14
3 M
3 L
20

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Inter-tidal / Sub-tidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation / Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
CAC 03	12,900	1	1	1	1	1	3	2	1	3	1	2	2	2	1	1	1	2	1	3
PTG 09	15,300	3	1	1	1	1	3	2	1	3	1	2	2	1	2	2	1	1	3	3
PTG 03	3,400	1	1	1	1	2	1	2	1	1	3	1	3	2						1
CHE 05	8,300	2	1	1	1	1	3	1	1	1	1	1	2	3						
SEL 03	13,100	1	1	0	2	2	2	1	1	1	2	1	2	1						
EYA 08	4,800	1	3	3	3	0	3	0	0	0	1	0	1	0						
EYA 09	5,100	1	3	3	3	0	3	0	0	1	1	0	1	0						
ENB 09	14,700	2	1	0	1	1	2	2	1	1	1	3	2							
AJV 02	2,100	1	1	0	1	3	3	1	1	1	2	2	2	3	2	3	1	2		

Check HASE numbers

2H
6L
8

1 1 H
2 4 M
6 = 15 L

1H
2M
5L
10

588-3835

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cuttthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
ENB 04	5,900	1	1	1	1	2	1	2	1	1	2	2	2	2	1	1	1	3	2	1
EYA 10	3,800	1	2	2	3	0	3	0	0	1	1	2	1	0	2	1	3	1	1	3
EYA 13	4,600	1	1	1	1	1	2	1	0	1	1	1	3	1	1	2	3	2	1	3
CHE 11*	422	1	1	1	1	1	1	1	1	2	1	1	1	3	1	1	1	3	1	3
CHE 10	3,700	1	1	1	1	1	3	1	1	1	1	2	2	1	1	1	1	1	3	3
CHE 07	1,500	1	1	1	1	1	2	1	1	1	1	1	2	2	1	1	1	3	1	2
PTG 04	2,300	1	1	1	1	2	1	2	1	1	1	1	2	2	1	1	1	3	1	1
EYA 12	6,900	2	1	1	1	0	1	0	0	1	2	1	2	1	3	1	1	3	1	3
ENB 10	15,400	2	2	0	3	1	1	1	1	1	1	1	1	1	2	1	2	1	1	3

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Potential for Benefit →	Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recr eatio n/ Tou rism	Wild erne ss	Cult ural Res sourc es	Subs isten ce
Parcel #	Acres																		
PTG 10	28,400	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	1	3

* Listing says 400, parcel sheet says 422.

Alt 3

14
3 M
3 L
20

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
CAC 03	12,900	1	1	1	1	1	3	2	1	3	1	2	2	2	1	1	1	2	1	3
PTG 09	15,300	3	1	1	1	1	3	2	1	3	1	2	2	1	2	2	1	1	3	3
PTG 03	3,400	1	1	1	1	2	1	2	1	1	3	1	3	2	1	1	1	3	1	1
CHE 05	8,300	2	1	1	1	1	3	1	1	1	1	1	2	3	1	1	1	2	3	3
SEL 03	13,100	1	1	0	2	2	2	1	1	1	2	1	2	1	2	1	3	1	2	3
EYA 08	4,800	1	3	3	3	0	3	0	0	0	1	0	1	0	3	0	3	1	1	3
EYA 09	5,100	1	3	3	3	0	3	0	0	1	1	0	1	0	3	1	3	1	1	3
ENB 09	14,700	2	1	0	1	1	2	2	1	1	1	3	2	1	1	2	1	1	2	3
AJV 02	2,100	1	1	0	1	3	3	1	1	1	2	2	2	3	2	3	1	2	1	1

2H
6L
8

1 1 H
2 4 M
6 = 15 L

1H
2M
5L
10

158-3835

Act 4-5

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DRAFT - April 8, 1994

Habitat protection and acquisition assumptions for EIS analysis of the benefits (impacts) to the various resources and services.

Alternatives; assumed number of acres remaining to be acquired based on ?????

0=None; 1=Low; 2=Moderate; 3=High potential for benefit.

Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
AJV 03	13,400	3	2	0	1	2	3	3	1	3	3	3	3	3	2	3	2	3	3	1
EYA 02	9,100	3	1	1	2	2	3	3	1	3	3	3	2	1	2	3	3	2	3	3
CHE 02	12,100	3	3	2	3	1	2	1	1	2	3	2	2	3	2	2	3	3	2	3
TAT 01	8,800	1	1	1	1	3	3	3	1	2	3	3	2	3	3	2	2	2	3	3
AKI 06	16,900	3	3	0	3	3	3	1	1	3	3	3	2	3	3	1	3	2	2	3
CHE 01	7,900	2	3	3	3	1	3	2	1	2	2	2	2	1	3	2	3	2	1	3
AJV 01	27,100	3	1	0	3	3	2	3	1	3	3	3	3	3	2	3	1	3	3	1
AKI 04	34,300	3	0	0	3	2	2	3	3	3	3	3	3	3	3	1	1	3	2	2

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst creat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recr eatio n/ Tou rism	Wild erne ss	Cult ural Res ourc es	Subs isten ce
Parcel #	Acres																			
EYA 03	7,100	3	1	3	2	2	3	2	1	2	1	2	2	1	2	3	3	3	1	3
KIB 01	27,900	2	1	0	3	2	1	2	1	2	2	3	2	3	3	3	2	3	3	1
AKI 08	15,600	1	3	0	3	3	3	2	1	3	2	1	1	1	3	1	2	2	3	3
KON 01	9,900	3	0	0	1	3	3	3	2	3	3	3	3	3	3	3	3	1	3	3
KON 04	28,200	3	3	0	3	0	3	0	0	0	3	0	1	0	3	0	3	2	3	3
ENB 06	3,800	3	1	1	2	1	3	3	1	1	3	3	3	3	3	3	2	3	1	1
EYA 01	3,400	2	1	1	1	2	3	1	1	2	3	2	2	1	3	2	2	3	2	3
KON 02	7,000	1	0	0	1	2	3	2	2	3	3	3	3	3	3	3	3	3	3	3
PTG 05	11,500	3	3	0	2	2	1	3	1	1	3	3	3	2	3	3	2	2	1	1

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recre atio n/ Tou rism	Wild erne ss	Cult ural Res ource es	Subs isten ce
Parcel #	Acres																			
AKI 05	8,200	2	0	0	1	3	2	2	1	3	3	3	3	3	3	1	1	3	2	1
AJV 04	56,700	2	2	0	2	3	2	2	1	3	3	2	2	3	2	3	2	3	2	3
ENB 02	6,200	1	1	0	1	2	1	2	1	1	2	2	3	2	3	2	3	3	3	1
PTG 01	4,300	2	2	1	2	2	2	3	1	2	2	2	2	2	3	2	3	2	2	1
AJV 06	27,300	2	2	0	1	3	2	2	1	1	3	1	2	3	2	3	2	2	1	3
AKI 01	4,900	2	0	0	2	2	2	1	1	3	3	3	3	3	2	1	1	3	2	1
CHE 09	6,200	2	1	1	1	1	3	2	1	3	2	2	3	1	2	3	1	3	2	3
ENB 08	15,700	3	2	0	1	2	3	2	2	2	2	3	2	2	1	2	2	1	3	3
PTG 02	3,500	1	1	1	1	2	2	3	1	1	2	3	3	3	2	3	2	3	2	1

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst creat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Reer atio n/ Tou rism	Wild erne ss	Cult ural Res ourc es	Subs isten ce
Parcel #	Acres																			
PTG 11	3,300	1	1	1	1	1	1	3	1	3	1	3	2	1	1	2	1	3	2	3
AKI 09	15,900	1	0	0	1	1	2	2	1	3	3	3	3	2	3	1	1	1	3	3
CAC 02	10,800	1	2	2	1	1	2	1	1	3	2	2	2	2	1	1	1	2	3	3
CAC 05	800	2	1	1	1	1	2	3	1	3	1	3	1	1	1	3	1	1	3	3
EYA 11	13,700	1	3	3	3	0	3	0	0	1	1	1	1	0	3	1	3	1	1	3
KON 03	22,400	1	0	0	1	2	2	3	2	2	3	3	3	3	3	2	3	1	1	3
KON 05	21,900	2	0	0	2	1	2	2	1	3	2	1	1	1	3	1	1	3	2	3
AJV 05	12,700	2	1	0	2	3	3	2	1	1	1	2	2	2	2	2	2	2	1	3
Alt 4 and high 5 total=	478,500	70	46	22	61	64	80	72	38	76	82	81	77	71	83	71	70	79	74	81

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
PTG 07	10,500	1	1	1	1	2	2	3	1	1	1	2	3	2	2	1	1	2	3	1
CHE 04	7,300	1	1	1	1	1	3	3	1	3	3	2	2	1	2	3	1	3	3	3
OLD 05	5,300	1	0	0	1	1	3	2	2	2	2	2	2	2	2	1	2	2	2	3
KON 06	22,400	2	0	0	2	0	2	0	0	1	3	0	1	0	3	0	1	3	2	3
OLD 04	4,600	3	0	0	1	3	2	1	2	1	2	2	1	1	2	1	2	2	2	3
CHE 03	15,000	3	1	2	1	1	3	2	1	1	1	2	2	1	2	3	2	3	2	3
OLD 01	9,500	3	0	0	1	3	3	1	2	2	2	1	1	2	2	1	2	2	3	3
EYA 04	3,700	3	1	2	2	2	3	2	1	3	1	2	2	1	2	2	3	2	2	3
PTG 08	16,200	3	1	1	2	3	3	2	1	3	1	3	2	1	2	2	1	1	2	3

3H

2M

5
4L

1H

6M

1L

1P

2H

2M

4L

1P

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
AKI 02	4,200	1	0	0	1	2	2	1	1	1	2	3	2	2	2	1	1	3	3	1
AKI 03	12,400	2	0	0	1	1	2	2	1	2	2	2	1	2	2	1	1	3	2	2
CAC 04	1,600	1	1	1	1	1	1	2	1	3	1	3	2	1	1	3	1	3	1	3
CHE 08	1,700	1	1	1	1	1	3	2	1	3	2	1	2	2	1	1	1	3	1	3
ENB 01	1,400	1	1	1	1	2	2	1	1	1	1	2	3	2	3	1	3	3	1	1
ENB 05	7,600	1	1	1	1	2	1	2	1	1	1	2	3	1	1	1	2	3	3	1
ENB 07	8,900	1	1	1	2	2	2	1	1	2	1	2	3	1	1	1	2	2	2	1
EYA 05	7,600	1	1	1	1	3	3	1	1	1	1	1	2	1	2	1	1	3	1	3
OLD 02	8,000	1	0	0	1	3	2	2	1	3	2	2	1	2	2	1	1	3	2	3

34
2M
642

24
5M
22

14
82

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harpin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
SEL 02	10,100	2	1	0	1	2	3	1	1	1	2	3	2	1	2	1	3	2	2	3
EYA 07	3,300	2	1	2	1	1	3	1	1	2	1	2	2	1	1	3	3	2	1	3
OLD 03	7,300	2	0	0	1	2	3	1	1	1	3	3	1	2	2	1	2	1	2	3
ENB 03	4,600	1	1	0	1	2	2	2	1	2	2	2	2	2	2	1	1	3	1	1
CAC 01	3,200	2	1	1	1	1	1	1	1	1	1	2	2	3	1	1	1	3	1	3
CHE 06	5,400	2	1	1	1	1	2	1	1	1	1	1	2	1	1	1	1	3	3	3
EYA 06	4,000	1	1	1	1	1	3	1	1	2	2	2	2	1	1	3	3	2	1	3
AKI 07	15,200	1	1	0	1	1	1	2	1	2	3	2	1	2	2	1	1	1	2	3
PTG 06	12,400	1	1	1	1	2	1	1	1	2	1	1	3	3	1	2	2	2	2	1

5m
4l

7

2H
5m
2l

2H
1m
6l

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Inter tidal /Sub tidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/ Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
SEL 01	18,600	2	1	0	1	2	1	2	1	1	2	2	2	1	2	1	3	2	3	3
CAC 03	12,900	1	1	1	1	1	3	2	1	3	1	2	2	2	1	1	1	2	1	3
PTG 09	15,300	3	1	1	1	1	3	2	1	3	1	2	2	1	2	2	1	1	3	3
PTG 03	3,400	1	1	1	1	2	1	2	1	1	3	1	3	2	1	1	1	3	1	1
CHE 05	8,300	2	1	1	1	1	3	1	1	1	1	1	2	3	1	1	1	2	3	3
SEL 03	13,100	1	1	0	2	2	2	1	1	1	2	1	2	1	2	1	3	1	2	3
EYA 08	4,800	1	3	3	3	0	3	0	0	0	1	0	1	0	3	0	3	1	1	3
EYA 09	5,100	1	3	3	3	0	3	0	0	1	1	0	1	0	3	1	3	1	1	3
ENB 09	14,700	2	1	0	1	1	2	2	1	1	1	3	2	1	1	2	1	1	2	3

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroat Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recr eatio n/ Tou rism	Wild erne ss	Cult ural Res ources	Subs isten ce
Parcel #	Acres																			
AJV 02	2,100	1	1	0	1	3	3	1	1	1	2	2	2	3	2	3	1	2	1	1
ENB 04	5,900	1	1	1	1	2	1	2	1	1	2	2	2	2	1	1	1	3	2	1
EYA 10	3,800	1	2	2	3	0	3	0	0	1	1	2	1	0	2	1	3	1	1	3
EYA 13	4,600	1	1	1	1	1	2	1	0	1	1	1	3	1	1	2	3	2	1	3
CHE 11*	422	1	1	1	1	1	1	1	1	2	1	1	1	3	1	1	1	3	1	3
CHE 10	3,700	1	1	1	1	1	3	1	1	1	1	2	2	1	1	1	1	1	3	3
CHE 07	1,500	1	1	1	1	1	2	1	1	1	1	1	2	2	1	1	1	3	1	2
PTG 04	2,300	1	1	1	1	2	1	2	1	1	1	1	2	2	1	1	1	3	1	1
EYA 12	6,900	2	1	1	1	0	1	0	0	1	2	1	2	1	3	1	1	3	1	3

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst creat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recr eatio n/ Tou rism	Wild erne ss	Cult ural Res ourc es	Subs isten ce
Parcel #	Acres																			
ENB 10	15,400	2	2	0	3	1	1	1	1	1	1	1	1	1	2	1	2	1	1	3
PTG 10	28,400	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	1	3

* Listing says 400, parcel sheet says 422.

Alt 5 (45%)

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Habitat protection and acquisition assumptions for EIS analysis of the benefits (impacts) to the various resources and services.

Alternatives; assumed number of acres remaining to be acquired based on ?????

0=None; 1=Low; 2=Moderate; 3=High potential for benefit.

Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harp Seal	Inter tidal /Sub tidal Biot a	Marbled Murelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
AJV 03	13,400	3	2	0	1	2	3	3	1	3	3	3	3	3	2	3	2	3	3	1
EYA 02	9,100	3	1	1	2	2	3	3	1	3	3	3	2	1	2	3	3	2	3	3
CHE 02	12,100	3	3	2	3	1	2	1	1	2	3	2	2	3	2	2	3	3	2	3
TAT 01	8,800	1	1	1	1	3	3	3	1	2	3	3	2	3	3	2	2	2	3	3
AKI 06	16,900	3	3	0	3	3	3	1	1	3	3	3	2	3	3	1	3	2	2	3
CHE 01	7,900	2	3	3	3	1	3	2	1	2	2	2	2	1	3	2	3	2	1	3
AJV 01	27,100	3	1	0	3	3	2	3	1	3	3	3	3	3	2	3	1	3	3	1
AKI 04	34,300	3	0	0	3	2	2	3	3	3	3	3	3	3	3	1	1	3	2	2

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Reer atio n/ Tou rism	Wild erne ss	Cult ural Res ourc es	Subs isten ce
Parcel #	Acres																			
EYA 03	7,100	3	1	3	2	2	3	2	1	2	1	2	2	1	2	3	3	3	1	3
KIB 01	27,900	2	1	0	3	2	1	2	1	2	2	3	2	3	3	3	2	3	3	1
AKI 08	15,600	1	3	0	3	3	3	2	1	3	2	1	1	1	3	1	2	2	3	3
KON 01	9,900	3	0	0	1	3	3	3	2	3	3	3	3	3	3	3	3	1	3	3
KON 04	28,200	3	3	0	3	0	3	0	0	0	3	0	1	0	3	0	3	2	3	3
ENB 06	3,800	3	1	1	2	1	3	3	1	1	3	3	3	3	3	3	2	3	1	1
EYA 01	3,400	2	1	1	1	2	3	1	1	2	3	2	2	1	3	2	2	3	2	3
KON 02	7,000	1	0	0	1	2	3	2	2	3	3	3	3	3	3	3	3	3	3	3
PTG 05	11,500	3	3	0	2	2	1	3	1	1	3	3	3	2	3	3	2	2	1	1

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Reer eatio n/ Tou rism	Wild erne ss	Cult ural Res ource es	Subs isten ce
Parcel #	Acres																			
AKI 05	8,200	2	0	0	1	3	2	2	1	3	3	3	3	3	3	1	1	3	2	1
AJV 04	56,700	2	2	0	2	3	2	2	1	3	3	2	2	3	2	3	2	3	2	3
ENB 02	6,200	1	1	0	1	2	1	2	1	1	2	2	3	2	3	2	3	3	3	1
PTG 01	4,300	2	2	1	2	2	2	3	1	2	2	2	2	2	3	2	3	2	2	1
AJV 06	27,300	2	2	0	1	3	2	2	1	1	3	1	2	3	2	3	2	2	1	3
AKI 01	4,900	2	0	0	2	2	2	1	1	3	3	3	3	3	2	1	1	3	2	1
CHE 09	6,200	2	1	1	1	1	3	2	1	3	2	2	3	1	2	3	1	3	2	3
ENB 08	15,700	3	2	0	1	2	3	2	2	2	2	3	2	2	1	2	2	1	3	3
PTG 02	3,500	1	1	1	1	2	2	3	1	1	2	3	3	3	2	3	2	3	2	1

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst creat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recre atio n/ Tou rism	Wild erne ss	Cult ural Res ources	Subs isten ce
Parcel #	Acres																			
PTG 11	3,300	1	1	1	1	1	1	3	1	3	1	3	2	1	1	2	1	3	2	3
AKI 09	15,900	1	0	0	1	1	2	2	1	3	3	3	3	2	3	1	1	1	3	3
CAC 02	10,800	1	2	2	1	1	2	1	1	3	2	2	2	2	1	1	1	2	3	3
CAC 05	800	2	1	1	1	1	2	3	1	3	1	3	1	1	1	3	1	1	3	3
EYA 11	13,700	1	3	3	3	0	3	0	0	1	1	1	1	0	3	1	3	1	1	3
Alt 5 Low=	421,500	65	45	22	56	58	73	65	34	70	76	75	71	65	75	66	64	73	70	72
KON 03	22,400	1	0	0	1	2	2	3	2	2	3	3	3	3	3	2	3	1	1	3
KON 05	21,900	2	0	0	2	1	2	2	1	3	2	1	1	1	3	1	1	3	2	3
AJV 05	12,700	2	1	0	2	3	3	2	1	1	1	2	2	2	2	2	2	2	1	3

1H
1M
4 1L

1H
1M
1L

2M
1L

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
PTG 07	10,500	1	1	1	1	2	2	3	1	1	1	2	3	2	2	1	1	2	3	1
CHE 04	7,300	1	1	1	1	1	3	3	1	3	3	2	2	1	2	3	1	3	3	3
OLD 05	5,300	1	0	0	1	1	3	2	2	2	2	2	2	2	2	1	2	2	2	3
KON 06	22,400	2	0	0	2	0	2	0	0	1	3	0	1	0	3	0	1	3	2	3
OLD 04	4,600	3	0	0	1	3	2	1	2	1	2	2	1	1	2	1	2	2	2	3
CHE 03	15,000	3	1	2	1	1	3	2	1	1	1	2	2	1	2	3	2	3	2	3
OLD 01	9,500	3	0	0	1	3	3	1	2	2	2	1	1	2	2	1	2	2	3	3
EYA 04	3,700	3	1	2	2	2	3	2	1	3	1	2	2	1	2	2	3	2	2	3
PTG 08	16,200	3	1	1	2	3	3	2	1	3	1	3	2	1	2	2	1	1	2	3

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroat Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recre ation/ Tou rism	Wild erne ss	Cult ural Res ources	Subs isten ce
Parcel #	Acres																			
AKI 02	4,200	1	0	0	1	2	2	1	1	1	2	3	2	2	2	1	1	3	3	1
AKI 03	12,400	2	0	0	1	1	2	2	1	2	2	2	1	2	2	1	1	3	2	2
CAC 04	1,600	1	1	1	1	1	1	2	1	3	1	3	2	1	1	3	1	3	1	3
CHE 08	1,700	1	1	1	1	1	3	2	1	3	2	1	2	2	1	1	1	3	1	3
ENB 01	1,400	1	1	1	1	2	2	1	1	1	1	2	3	2	3	1	3	3	1	1
ENB 05	7,600	1	1	1	1	2	1	2	1	1	1	2	3	1	1	1	2	3	3	1
ENB 07	8,900	1	1	1	2	2	2	1	1	2	1	2	3	1	1	1	2	2	2	1
EYA 05	7,600	1	1	1	1	3	3	1	1	1	1	1	2	1	2	1	1	3	1	3
OLD 02	8,000	1	0	0	1	3	2	2	1	3	2	2	1	2	2	1	1	3	2	3

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recre atio n/ Tou rism	Wild erne ss	Cult ural Res ourc es	Subs isten ce
Parcel #	Acres																			
SEL 02	10,100	2	1	0	1	2	3	1	1	1	2	3	2	1	2	1	3	2	2	3
EYA 07	3,300	2	1	2	1	1	3	1	1	2	1	2	2	1	1	3	3	2	1	3
OLD 03	7,300	2	0	0	1	2	3	1	1	1	3	3	1	2	2	1	2	1	2	3
ENB 03	4,600	1	1	0	1	2	2	2	1	2	2	2	2	2	2	1	1	3	1	1
CAC 01	3,200	2	1	1	1	1	1	1	1	1	1	2	2	3	1	1	1	3	1	3
CHE 06	5,400	2	1	1	1	1	2	1	1	1	1	1	2	1	1	1	1	3	3	3
EYA 06	4,000	1	1	1	1	1	3	1	1	2	2	2	2	1	1	3	3	2	1	3
AKI 07	15,200	1	1	0	1	1	1	2	1	2	3	2	1	2	2	1	1	1	2	3
PTG 06	12,400	1	1	1	1	2	1	1	1	2	1	1	3	3	1	2	2	2	2	1

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroat Trot	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recrea tion/ Tou rism	Wild erne ss	Cult ural Res ources	Subs isten ce
Parcel #	Acres																			
SEL 01	18,600	2	1	0	1	2	1	2	1	1	2	2	2	1	2	1	3	2	3	3
CAC 03	12,900	1	1	1	1	1	3	2	1	3	1	2	2	2	1	1	1	2	1	3
PTG 09	15,300	3	1	1	1	1	3	2	1	3	1	2	2	1	2	2	1	1	3	3
PTG 03	3,400	1	1	1	1	2	1	2	1	1	3	1	3	2	1	1	1	3	1	1
CHE 05	8,300	2	1	1	1	1	3	1	1	1	1	1	2	3	1	1	1	2	3	3
SEL 03	13,100	1	1	0	2	2	2	1	1	1	2	1	2	1	2	1	3	1	2	3
EYA 08	4,800	1	3	3	3	0	3	0	0	0	1	0	1	0	3	0	3	1	1	3
EYA 09	5,100	1	3	3	3	0	3	0	0	1	1	0	1	0	3	1	3	1	1	3
ENB 09	14,700	2	1	0	1	1	2	2	1	1	1	3	2	1	1	2	1	1	2	3

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Inter tidal /Sub tidal Biot a	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/ Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
AJV 02	2,100	1	1	0	1	3	3	1	1	1	2	2	2	3	2	3	1	2	1	1
ENB 04	5,900	1	1	1	1	2	1	2	1	1	2	2	2	2	1	1	1	3	2	1
EYA 10	3,800	1	2	2	3	0	3	0	0	1	1	2	1	0	2	1	3	1	1	3
EYA 13	4,600	1	1	1	1	1	2	1	0	1	1	1	3	1	1	2	3	2	1	3
CHE 11*	422	1	1	1	1	1	1	1	1	2	1	1	1	3	1	1	1	3	1	3
CHE 10	3,700	1	1	1	1	1	3	1	1	1	1	2	2	1	1	1	1	1	3	3
CHE 07	1,500	1	1	1	1	1	2	1	1	1	1	1	2	2	1	1	1	3	1	2
PTG 04	2,300	1	1	1	1	2	1	2	1	1	1	1	2	2	1	1	1	3	1	1
EYA 12	6,900	2	1	1	1	0	1	0	0	1	2	1	2	1	3	1	1	3	1	3

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DRAFT - April 8, 1994

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Vard en	Paci fic Herr ing	Bald Eagl e	Blac k Oyst creat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recr eatio n/ Tou rism	Wild erne ss	Cult ural Res ourc es	Subs isten ce
Parcel #	Acres																			
ENB 10	15,400	2	2	0	3	1	1	1	1	1	1	1	1	1	2	1	2	1	1	3
PTG 10	28,400	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	1	3

* Listing says 400, parcel sheet says 422.

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Habitat protection and acquisition assumptions for EIS analysis of the benefits (impacts) to the various resources and services.

Alternatives; assumed number of acres remaining to be acquired based on ~~?????~~

0=None; 1=Low; 2=Moderate; 3=High potential for benefit.

Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
AJV 03	13,400	3	2	0	1	2	3	3	1	3	3	3	3	3	2	3	2	3	3	1
EYA 02	9,100	3	1	1	2	2	3	3	1	3	3	3	2	1	2	3	3	2	3	3
CHE 02	12,100	3	3	2	3	1	2	1	1	2	3	2	2	3	2	2	3	3	2	3
TAT 01	8,800	1	1	1	1	3	3	3	1	2	3	3	2	3	3	2	2	2	3	3
AKI 06	16,900	3	3	0	3	3	3	1	1	3	3	3	2	3	3	1	3	2	2	3
CHE 01	7,900	2	3	3	3	1	3	2	1	2	2	2	2	1	3	2	3	2	1	3
AJV 01	27,100	3	1	0	3	3	2	3	1	3	3	3	3	3	2	3	1	3	3	1
AKI 04	34,300	3	0	0	3	2	2	3	3	3	3	3	3	3	3	1	1	3	2	2

3 H
3 M
2 U

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroa t Tro ut	Doll y Var den	Paci fic Herr ing	Bald Eagl e	Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recrea tion/ Touri sm	Wild erne ss	Cult ural Res ources	Subs isten ce
Parcel #	Acres																			
EYA 03	7,100	3	1	3	2	2	3	2	1	2	1	2	2	1	2	3	3	3	1	3
KIB 01	27,900	2	1	0	3	2	1	2	1	2	2	3	2	3	3	3	2	3	3	1
AKI 08	15,600	1	3	0	3	3	3	2	1	3	2	1	1	1	3	1	2	2	3	3
KON 01	9,900	3	0	0	1	3	3	3	2	3	3	3	3	3	3	3	3	1	3	3
KON 04	28,200	3	3	0	3	0	3	0	0	0	3	0	1	0	3	0	3	2	3	3
ENB 06	3,800	3	1	1	2	1	3	3	1	1	3	3	3	3	3	3	2	3	1	1
EYA 01	3,400	2	1	1	1	2	3	1	1	2	3	2	2	1	3	2	2	3	2	3
KON 02	7,000	1	0	0	1	2	3	2	2	3	3	3	3	3	3	3	3	3	3	3
PTG 05	11,500	3	3	0	2	2	1	3	1	1	3	3	3	2	3	3	2	2	1	1

64
1M
1L
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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroat Trot	Doll y Varden	Paci fic Herring	Bald Eagle	Black Oyst ercatcher	Comm on Murre	Har bor Seal	Harl equi n Duck	Inter tidal /Sub tidal Biot a	Mar bled Murrelet	Pige on Guil lemot	Rive r Otter	Sea Otter	Recre ation/ Tourism	Wild ernes s	Cult ural Res ources	Subs istence
Parcel #	Acres																			
Total High=	244,000	42	27	12	37	34	44	37	20	38	46	42	39	37	46	38	40	42	39	40

AKI 05	8,200	2	0	0	1	3	2	2	1	3	3	3	3	3	3	1	1	3	2	1
AJV 04	56,700	2	2	0	2	3	2	2	1	3	3	2	2	3	2	3	2	3	2	3
ENB 02	6,200	1	1	0	1	2	1	2	1	1	2	2	3	2	3	2	3	3	3	1
PTG 01	4,300	2	2	1	2	2	2	3	1	2	2	2	2	2	3	2	3	2	2	1
AJV 06	27,300	2	2	0	1	3	2	2	1	1	3	1	2	3	2	3	2	2	1	3
AKI 01	4,900	2	0	0	2	2	2	1	1	3	3	3	3	3	2	1	1	3	2	1
CHE 09	6,200	2	1	1	1	1	3	2	1	3	2	2	3	1	2	3	1	3	2	3
ENB 08	15,700	3	2	0	1	2	3	2	2	2	2	3	2	2	1	2	2	1	3	3

34
3M
2L

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
PTG 02	3,500	1	1	1	1	2	2	3	1	1	2	3	3	3	2	3	2	3	2	1
PTG 11	3,300	1	1	1	1	1	1	3	1	3	1	3	2	1	1	2	1	3	2	3
AKI 09	15,900	1	0	0	1	1	2	2	1	3	3	3	3	2	3	1	1	1	3	3
CAC 02	10,800	1	2	2	1	1	2	1	1	3	2	2	2	2	1	1	1	2	3	3
CAC 05	800	2	1	1	1	1	2	3	1	3	1	3	1	1	1	3	1	1	3	3
EYA 11	13,700	1	3	3	3	0	3	0	0	1	1	1	1	0	3	1	3	1	1	3
KON 03	22,400	1	0	0	1	2	2	3	2	2	3	3	3	3	3	2	3	1	1	3
KON 05	21,900	2	0	0	2	1	2	2	1	3	2	1	1	1	3	1	1	3	2	3
AJV 05	12,700	2	1	0	2	3	3	2	1	1	1	2	2	2	2	2	2	2	1	3

24
JM
4L

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DRAFT - April 6, 1994

Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
PTG 07	10,500	1	1	1	1	2	2	3	1	1	1	2	3	2	2	1	1	2	3	1
CHE 04	7,300	1	1	1	1	1	3	3	1	3	3	2	2	1	2	3	1	3	3	3
OLD 05	5,300	1	0	0	1	1	3	2	2	2	2	2	2	2	2	1	2	2	2	3
KON 06	22,400	2	0	0	2	0	2	0	0	1	3	0	1	0	3	0	1	3	2	3
OLD 04	4,600	3	0	0	1	3	2	1	2	1	2	2	1	1	2	1	2	2	2	3
CHE 03	15,000	3	1	2	1	1	3	2	1	1	1	2	2	1	2	3	2	3	2	3
OLD 01	9,500	3	0	0	1	3	3	1	2	2	2	1	1	2	2	1	2	2	3	3
Total Mod=	309,100																			
EYA 04	3,700	3	1	2	2	2	3	2	1	3	1	2	2	1	2	2	3	2	2	3

24
1M
4L
10

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
PTG 08	16,200	3	1	1	2	3	3	2	1	3	1	3	2	1	2	2	1	1	2	3
AKI 02	4,200	1	0	0	1	2	2	1	1	1	2	3	2	2	2	1	1	3	3	1
AKI 03	12,400	2	0	0	1	1	2	2	1	2	2	2	1	2	2	1	1	3	2	2
CAC 04	1,600	1	1	1	1	1	1	2	1	3	1	3	2	1	1	3	1	3	1	3
CHE 08	1,700	1	1	1	1	1	3	2	1	3	2	1	2	2	1	1	1	3	1	3
ENB 01	1,400	1	1	1	1	2	2	1	1	1	1	2	3	2	3	1	3	3	1	1
ENB 05	7,600	1	1	1	1	2	1	2	1	1	1	2	3	1	1	1	2	3	3	1
ENB 07	8,900	1	1	1	2	2	2	1	1	2	1	2	3	1	1	1	2	2	2	1
EYA 05	7,600	1	1	1	1	3	3	1	1	1	1	1	2	1	2	1	1	3	1	3

1H
1M
7LOW

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cuttthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
OLD 02	8,000	1	0	0	1	3	2	2	1	3	2	2	1	2	2	1	1	3	2	3
SEL 02	10,100	2	1	0	1	2	3	1	1	1	2	3	2	1	2	1	3	2	2	3
EYA 07	3,300	2	1	2	1	1	3	1	1	2	1	2	2	1	1	3	3	2	1	3
OLD 03	7,300	2	0	0	1	2	3	1	1	1	3	3	1	2	2	1	2	1	2	3
ENB 03	4,600	1	1	0	1	2	2	2	1	2	2	2	2	2	2	1	1	3	1	1
CAC 01	3,200	2	1	1	1	1	1	1	1	1	1	2	2	3	1	1	1	3	1	3
CHE 06	5,400	2	1	1	1	1	2	1	1	1	1	1	2	1	1	1	1	3	3	3
EYA 06	4,000	1	1	1	1	1	3	1	1	2	2	2	2	1	1	3	3	2	1	3
AKI 07	15,200	1	1	0	1	1	1	2	1	2	3	2	1	2	2	1	1	1	2	3

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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
PTG 06	12,400	1	1	1	1	2	1	1	1	2	1	1	3	3	1	2	2	2	2	1
SEL 01	18,600	2	1	0	1	2	1	2	1	1	2	2	2	1	2	1	3	2	3	3
CAC 03	12,900	1	1	1	1	1	3	2	1	3	1	2	2	2	1	1	1	2	1	3
PTG 09	15,300	3	1	1	1	1	3	2	1	3	1	2	2	1	2	2	1	1	3	3
PTG 03	3,400	1	1	1	1	2	1	2	1	1	3	1	3	2	1	1	1	3	1	1
CHE 05	8,300	2	1	1	1	1	3	1	1	1	1	1	2	3	1	1	1	2	3	3
SEL 03	13,100	1	1	0	2	2	2	1	1	1	2	1	2	1	2	1	3	1	2	3
EYA 08	4,800	1	3	3	3	0	3	0	0	0	1	0	1	0	3	0	3	1	1	3
EYA 09	5,100	1	3	3	3	0	3	0	0	1	1	0	1	0	3	1	3	1	1	3

2M
6L
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Potential for Benefit →		Pink Smn	Sockeye Salmon	Cutthroat Trout	Dolly Varden	Pacific Herring	Bald Eagle	Black Oystercatcher	Common Murre	Harbor Seal	Harlequin Duck	Intertidal/Subtidal Biot	Marbled Murrelet	Pigeon Guillemot	River Otter	Sea Otter	Recreation/Tourism	Wilderness	Cultural Resources	Subsistence
Parcel #	Acres																			
ENB 09	14,700	2	1	0	1	1	2	2	1	1	1	3	2	1	1	2	1	1	2	3
AJV 02	2,100	1	1	0	1	3	3	1	1	1	2	2	2	3	2	3	1	2	1	1
ENB 04	5,900	1	1	1	1	2	1	2	1	1	2	2	2	2	1	1	1	3	2	1
EYA 10	3,800	1	2	2	3	0	3	0	0	1	1	2	1	0	2	1	3	1	1	3
EYA 13	4,600	1	1	1	1	1	2	1	0	1	1	1	3	1	1	2	3	2	1	3
CHE 11*	422	1	1	1	1	1	1	1	1	2	1	1	1	3	1	1	1	3	1	3
CHE 10	3,700	1	1	1	1	1	3	1	1	1	1	2	2	1	1	1	1	1	3	3
CHE 07	1,500	1	1	1	1	1	2	1	1	1	1	1	2	2	1	1	1	3	1	2
PTG 04	2,300	1	1	1	1	2	1	2	1	1	1	1	2	2	1	1	1	3	1	1

1H
2M
6L

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Potential for Benefit →		Pink Smn	Soc keye Sal mon	Cutt hroat Trout	Doll y Var den	Paci fic Herr ing	Bald Eagl e
Parcel #	Acres						
EYA 12	6,900	2	1	1	1	0	1
ENB 10	15,400	2	2	0	3	1	1
PTG 10	28,400	2	1	1	1	1	1
Total Low=	310,022						
Grand total=	863,122						

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Blac k Oyst ercat cher	Co mm on Mur re	Har bor Seal	Harl equi n Duc k	Inter tidal /Sub tidal Biot a	Mar bled Mur relet	Pige on Guil lem ot	Rive r Otte r	Sea Otte r	Recreatio n/ Tourism	Wild erne ss	Cult ural Res ources	Subs isten ce
------------------------	-----------------	--------------	-------------------	-------------------------------	--------------------	---------------------	---------------	------------	----------------------	--------------	----------------------	---------------

0	0	1	2	1	2	1	3	1	1	3	1	3
1	1	1	1	1	1	1	2	1	2	1	1	3
1	1	1	1	1	1	1	1	1	1	3	1	3

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* Listing says 400, parcel sheet says 422.