CONSERVATION MEASURE 75/XII Experimental Harvest Regime for the Crab Fishery in Statistical Subarea 48.3 for Seasons 1993/94 to 1995/96

The following measures apply to all crab fishing within Statistical Subarea 48.3 for the 1993/94, 1994/95, and 1995/96 fishing seasons. Every vessel participating in the crab fishery in Subarea 48.3 shall conduct fishing operations in accordance with an experimental fishing regime as outlined below:

- 1. The experimental regime shall consist of three phases. Each vessel participating in the fishery shall complete all three phases. Phase 1 shall be conducted during the first season that a vessel participates in the experimental regime. Phases 2 and 3 shall be completed in the next season of fishing.
- 2. Vessels shall conduct Phase 1 of the experimental regime at the start of their first season of participation in the experimental regime. For the purposes of Phase 1, the following conditions shall apply:
 - (i) Phase 1 shall be defined as a vessel's first 200 000 pot hours of effort at the start of its first fishing season.
 - (ii) Every vessel conducting Phase 1 shall expend its first 200 000 pot hours of effort within a total area delineated by twelve 0.5° latitude by 1° longitude blocks. For the purposes of this Conservation Measure, these blocks shall be numbered A through L. The blocks are illustrated in Figure 1, and the northeast corner of each block is listed in Table 1 of Annex 75/A. For each string, pot hours shall be calculated by taking the total number of pots on the string and multiplying by the soak time (in hours) for that string.
 - (iii) Vessels shall not fish outside the area delineated by the twelve 0.5° latitude by 1° longitude blocks prior to completing Phase 1.
 - (iv) During Phase 1, vessels shall not expend more than 30 000 pot hours in any single 0.5° latitude by 1° longitude block.
 - (v) If a vessel returns to port before it has expended 200 000 pot hours in Phase 1, the balance of remaining pot hours shall be expended before the vessel can consider Phase 1 to be completed.
 - (vi) After completing 200 000 pot hours of experimental fishing, vessels shall consider Phase 1 to be completed and commence fishing in a normal fashion.
- 3. Normal fishing operations shall be conducted in accordance with the regulations set out in Conservation Measure 74/XII.
- 4. For the purposes of implementing normal fishing operations after Phase 1 of the experimental regime, the 10-day catch and effort reporting system set out in Conservation Measure 61/XII shall apply.
- 5. Vessels shall conduct Phase 2 of the experimental regime at the start of their second season of participation in the experimental regime. For the purposes of Phase 2, the following conditions shall apply:
 - (i) Every vessel conducting Phase 2 shall fish in three small squares measuring approximately 26 square nautical miles in area (the dimensions of these squares shall be 6° latitude by 7.5° longitude). These squares shall be subdivisions of the

- blocks delineated in Phase 1 of the experimental regime and numbered A1 through L40. The squares are illustrated in Figure 2 and the northeast corner of each square is listed in Table 2 of Annex 75/A.
- (ii) Vessels shall fish continuously (except in emergencies or foul weather conditions) within a single square until the average catch per pot has been reduced to 25 percent or less of its initial value and then continue fishing for an additional 7 500 pot hours. Not more than 50 000 total pot hours shall be expended in each square. For the purposes of Phase 2, the initial catch rate for a particular square shall be defined as the average catch per pot calculated from the first five sets made in that square. Soak times for these initial sets shall be at least 24 hours.
- (iii) Vessels shall finish fishing in one square before starting operations in another square.
- (iv) Vessels shall attempt to distribute effort throughout the entire square and not fish the gear in the same location on every set.
- (v) Vessel captains shall decide which three squares will be fished, but selected squares may not be contiguous.
- (vi) After completing fishing operations in the third square, fishing vessels shall consider Phase 2 to be completed and commence fishing in a normal fashion.
- 6. For the purposes of implementing normal fishing operations after Phase 2 of the experimental regime, the 10-day catch and effort reporting system set out in Conservation Measure 61/XII shall apply.
- 7. Vessels shall conduct Phase 3 of the experimental regime at the end of their second season of participation in the experimental regime. For the purposes of Phase 3, the following conditions shall apply:
 - (i) A vessel shall begin conducting Phase 3 of the experimental regime approximately one week prior to the conclusion of its second fishing season. A vessel's fishing season shall be concluded if the vessel leaves the fishery voluntarily or if the fishery is closed because the TAC has been attained.
 - (ii) If a vessel captain voluntarily concludes fishing operations, the vessel shall begin implementing Phase 3 approximately one week prior to the conclusion of its fishing operations.
 - (iii) The CCAMLR Secretariat shall notify (according to the guidelines set out in Conservation Measure 61/XII) all Contracting Parties that are conducting operations in their second experimental fishing season to begin Phase 3 when approximately one week remains before the TAC is attained and the fishery is closed.
 - (iv) To conduct Phase 3, every vessel shall return to the three squares it depleted during Phase 2 of the experimental regime and expend between 10 000 and 15 000 pot hours of effort in each square.
- 8. To facilitate analysis of data collected during Phases 2 and 3, vessels shall report the number (A1 through L40) of the square where fishing occurred, date, fishing effort (number and spacing of pots and soak time), and catch (numbers and weight) for each haul.
- 9. Data collected during the experimental regime shall be submitted to CCAMLR by 31 August of the prevailing split-year.

- 10. Vessels that complete all three phases of the experimental regime shall not be required to conduct experimental fishing in future seasons. However, these vessels shall abide by the guidelines set forth in Conservation Measure 74/XII.
- 11. Fishing vessels shall participate in the experiment independently (e.g., vessels may not cooperate to complete phases of the experiment).
- 12. Crabs captured during the experimental regime shall be considered part of the prevailing TAC for the current fishing season (e.g., for 1993/94, experimental catches shall be considered part of the 1 600 tonne TAC outlined in Conservation Measure 74/XII).
- 13. The experimental regime shall be instituted for a period of three split-years (1993/94 to 1995/96), and the details of the regime may be revised by the Commission during this period of time. Fishing vessels that begin experimental fishing in the 1995/96 split-year must complete the regime during the 1996/97 split-year.

LOCATIONS OF FISHING AREAS FOR THE EXPERIMENTAL REGIME OF THE EXPLORATORY CRAB FISHERY

Table 1: Northeast corners for twelve 0.5° latitude by 1° longitude blocks that are considered to be the operational area for fishing vessels conducting Phase 1 of the experimental crab fishery regime (Conservation Measure 75/XII).

	Coordinates of Northeast Corner		
Block Number	Latitude	Longitude	
A	53 30.0 S	39 00.0 W	
В	53 30.0 S	38 00.0 W	
С	53 30.0 S	37 00.0 W	
D	53 30.0 S	36 00.0 W	
Е	53 30.0 S	35 00.0 W	
F	54 00.0 S	36 00.0 W	
G	54 00.0 S	35 00.0 W	
Н	54 30.0 S	35 00.0 W	
I	54 30.0 S	34 00.0 W	
J	55 00.0 S	36 00.0 W	
K	55 00.0 S	35 00.0 W	
L	55 00.0 S	34 00.0 W	

Table 2: Northeast corners for 6° latitude by 7.5° longitude squares that are to be considered the operational area for fishing vessels conducting Phases 2 and 3 of the experimental crab fishery regime (Conservation Measure 75/XII). Vessels shall not conduct fishing operations in areas listed as "CLOSED".

Square Number	Coordinates of N	Northeast Corner	Square Number	Coordinates of N	Northeast Corner
	Latitude	Longitude	-	Latitude	Longitude
A1	53 30.0 S	39 52.5 W	A26	53 48.0 S	39 45.0 W
A2	53 30.0 S	39 45.0 W	A27	53 48.0 S	39 37.5 W
A3	53 30.0 S	39 37.5 W	A28	53 48.0 S	39 30.0 W
A4	53 30.0 S	39 30.0 W	A29	53 48.0 S	39 22.5 W
A5	53 30.0 S	39 22.5 W	A30	53 48.0 S	39 15.0 W
A6	53 30.0 S	39 15.0 W	A31	53 48.0 S	39 07.5 W
A7	53 30.0 S	39 07.5 W	A32	53 48.0 S	39 00.0 W
A8	53 30.0 S	39 00.0 W	A33	53 54.0 S	39 52.5 W
A9	53 36.0 S	39 52.5 W	A34	53 54.0 S	39 45.0 W
A10	53 36.0 S	39 45.0 W	A35	53 54.0 S	39 37.5 W
A11	53 36.0 S	39 37.5 W	A36	53 54.0 S	39 30.0 W
A12	53 36.0 S	39 30.0 W	A37	53 54.0 S	39 22.5 W
A13	53 36.0 S	39 22.5 W	A38	53 54.0 S	39 15.0 W
A14	53 36.0 S	39 15.0 W	A39	53 54.0 S	39 07.5 W
A15	53 36.0 S	39 07.5 W	A40	53 54.0 S	39 00.0 W
A16	53 36.0 S	39 00.0 W	B1	53 30.0 S	38 52.5 W
A17	53 42.0 S	39 52.5 W	B2	53 30.0 S	38 45.0 W
A18	53 42.0 S	39 45.0 W	В3	53 30.0 S	38 37.5 W
A19	53 42.0 S	39 37.5 W	B4	53 30.0 S	38 30.0 W
A20	53 42.0 S	39 30.0 W	B5	53 30.0 S	38 22.5 W
A21	53 42.0 S	39 22.5 W	B6	53 30.0 S	38 15.0 W
A22	53 42.0 S	39 15.0 W	В7	53 30.0 S	38 07.5 W
A23	53 42.0 S	39 07.5 W	B8	53 30.0 S	38 00.0 W
A24	53 42.0 S	39 00.0 W	В9	53 36.0 S	38 52.5 W
A25	53 48.0 S	39 52.5 W	B10	53 36.0 S	38 45.0 W

Square Number	Coordinates of N	Iorthaust Corner	Square Number	Coordinates of N	Northeast Corner
Square mulliber	Latitude	Longitude	Square mulliber	Latitude	Longitude
B11	53 36.0 S	38 37.5 W	C36	53 54.0 S	37 30.0 W
B11	53 36.0 S	38 30.0 W	C30 C37	53 54.0 S	37 30.0 W 37 22.5 W
B12 B13	53 36.0 S	38 22.5 W	C37	53 54.0 S	37 22.3 W 37 15.0 W
B13 B14	53 36.0 S	38 15.0 W	C36 C39	53 54.0 S	37 07.5 W
B15	53 36.0 S	38 07.5 W	C40	53 54.0 S	37 00.0 W
B16	53 36.0 S	38 00.0 W	D1	53 30.0 S	36 52.5 W
B17	53 42.0 S	38 52.5 W	D2	53 30.0 S	36 45.0 W
B18	53 42.0 S	38 45.0 W	D3	53 30.0 S	36 37.5 W
B19	53 42.0 S	38 37.5 W	D4	53 30.0 S	36 30.0 W
B20	53 42.0 S	38 30.0 W	D5	53 30.0 S	36 22.5 W
B21	53 42.0 S	38 22.5 W	D6	53 30.0 S	36 15.0 W
B22	53 42.0 S	38 15.0 W	D7	53 30.0 S	36 07.5 W
B23	53 42.0 S	38 07.5 W	D8	53 30.0 S	36 00.0 W
B24	53 42.0 S	38 00.0 W	D9	53 36.0 S	36 52.5 W
B25	53 48.0 S	38 52.5 W	D10	53 36.0 S	36 45.0 W
B26	53 48.0 S	38 45.0 W	D10	53 36.0 S	36 37.5 W
B27	53 48.0 S	38 37.5 W	D12	53 36.0 S	36 30.0 W
B27 B28	53 48.0 S	38 30.0 W	D12	53 36.0 S	36 22.5 W
B29	53 48.0 S	38 22.5 W	D13	53 36.0 S	36 15.0 W
B30	53 48.0 S	38 15.0 W	D14 D15	53 36.0 S	36 07.5 W
B30 B31	53 48.0 S 53 48.0 S	38 07.5 W	D13	53 36.0 S 53 36.0 S	36 00.0 W
B31 B32	53 48.0 S 53 48.0 S	38 07.5 W 38 00.0 W	D16 D17	53 30.0 S 53 42.0 S	36 52.5 W
B32 B33	53 48.0 S 53 54.0 S	38 52.5 W	D17 D18	53 42.0 S 53 42.0 S	36 32.3 W 36 45.0 W
B33 B34		38 32.3 W 38 45.0 W			
	53 54.0 S		D19	53 42.0 S	36 37.5 W
B35 B36	53 54.0 S	38 37.5 W	D20 D21	53 42.0 S	36 30.0 W
	53 54.0 S	38 30.0 W		53 42.0 S	36 22.5 W
B37	53 54.0 S	38 22.5 W	D22	53 42.0 S	36 15.0 W
B38	53 54.0 S	38 15.0 W	D23	53 42.0 S	36 07.5 W
B39	53 54.0 S	38 07.5 W	D24	53 42.0 S	36 00.0 W
B40	53 54.0 S	38 00.0 W	D25	53 48.0 S	36 52.5 W
C1	53 30.0 S	37 52.5 W	D26	53 48.0 S	36 45.0 W
C2	53 30.0 S	37 45.0 W	D27	53 48.0 S	36 37.5 W
C3	53 30.0 S	37 37.5 W	D28	53 48.0 S	36 30.0 W
C4	53 30.0 S	37 30.0 W	D29	53 48.0 S	36 22.5 W
C5	53 30.0 S	37 22.5 W	D30	53 48.0 S	36 15.0 W
C6	53 30.0 S	37 15.0 W	D31	53 48.0 S	36 07.5 W
C7	53 30.0 S	37 07.5 W	D32	53 48.0 S	36 00.0 W
C8	53 30.0 S	37 00.0 W	D33	53 54.0 S	36 52.5 W
C9	53 36.0 S	37 52.5 W	D34	53 54.0 S	36 45.0 W
C10	53 36.0 S	37 45.0 W	D35	53 54.0 S	36 37.5 W
C11	53 36.0 S	37 37.5 W	D36	53 54.0 S	36 30.0 W
C12	53 36.0 S	37 30.0 W	D37	53 54.0 S	36 22.5 W
C13	53 36.0 S	37 22.5 W	D38	53 54.0 S	36 15.0 W
C14	53 36.0 S	37 15.0 W	D39	53 54.0 S	36 07.5 W
C15	53 36.0 S	37 07.5 W	D40	53 54.0 S	36 00.0 W
C16	53 36.0 S	37 00.0 W	E1	53 30.0 S	35 52.5 W
C17	53 42.0 S	37 52.5 W	E2	53 30.0 S	35 45.0 W
C18	53 42.0 S	37 45.0 W	E3	53 30.0 S	35 37.5 W
C19	53 42.0 S	37 37.5 W	E4	53 30.0 S	35 30.0 W
C20	53 42.0 S	37 30.0 W	E5	53 30.0 S	35 22.5 W
C21	53 42.0 S	37 22.5 W	E6	53 30.0 S	35 15.0 W
C22	53 42.0 S	37 15.0 W	E7	53 30.0 S	35 07.5 W
C23	53 42.0 S	37 07.5 W	E8	53 30.0 S	35 00.0 W
C24	53 42.0 S	37 00.0 W	E9	53 36.0 S	35 52.5 W
C25	53 48.0 S	37 52.5 W	E10	53 36.0 S	35 45.0 W
C26	53 48.0 S	37 45.0 W	E11	53 36.0 S	35 37.5 W
C27	53 48.0 S	37 37.5 W	E12	53 36.0 S	35 30.0 W
C28	53 48.0 S	37 30.0 W	E13	53 36.0 S	35 22.5 W
C29	53 48.0 S	37 22.5 W	E14	53 36.0 S	35 15.0 W
C30	53 48.0 S	37 15.0 W	E15	53 36.0 S	35 07.5 W
C31	53 48.0 S	37 07.5 W	E16	53 36.0 S	35 00.0 W
C32	53 48.0 S	37 00.0 W	E17	53 42.0 S	35 52.5 W
C33	53 54.0 S	37 52.5 W	E18	53 42.0 S	35 45.0 W
C34	53 54.0 S	37 45.0 W	E19	53 42.0 S	35 37.5 W
C35	53 54.0 S	37 37.5 W	E20	53 42.0 S	35 30.0 W

G 37 '	C 11	T 4	G 37 :	Q 11	VI 11 1 2
Square Number		Northeast Corner	Square Number		Northeast Corner
EQ1	Latitude	Longitude	01	Latitude	Longitude
E21	53 42.0 S	35 22.5 W	G6	54 00.0 S	35 15.0 W
E22	53 42.0 S	35 15.0 W	G7	54 00.0 S	35 07.5 W
E23	53 42.0 S	35 07.5 W	G8 G9	54 00.0 S	35 00.0 W
E24	53 42.0 S	35 00.0 W		54 06.0 S	35 52.5 W
E25	53 48.0 S	35 52.5 W	G10	54 06.0 S	35 45.0 W
E26	53 48.0 S	35 45.0 W	G11	54 06.0 S	35 37.5 W
E27	53 48.0 S	35 37.5 W	G12	54 06.0 S	35 30.0 W
E28	53 48.0 S	35 30.0 W	G13	54 06.0 S	35 22.5 W
E29	53 48.0 S	35 22.5 W	G14	54 06.0 S	35 15.0 W
E30	53 48.0 S	35 15.0 W	G15	54 06.0 S	35 07.5 W
E31 E32	53 48.0 S	35 07.5 W	G16	54 06.0 S	35 00.0 W
	53 48.0 S	35 00.0 W	G17	54 12.0 S	35 52.5 W
E33	53 54.0 S	35 52.5 W	G18	54 12.0 S	35 45.0 W
E34 E35	53 54.0 S	35 45.0 W	G19 G20	54 12.0 S	35 37.5 W
	53 54.0 S	35 37.5 W		54 12.0 S	35 30.0 W
E36	53 54.0 S	35 30.0 W	G21	54 12.0 S	35 22.5 W
E37	53 54.0 S	35 22.5 W	G22	54 12.0 S	35 15.0 W
E38	53 54.0 S	35 15.0 W	G23	54 12.0 S	35 07.5 W
E39	53 54.0 S	35 07.5 W	G24	54 12.0 S	35 00.0 W
E40	53 54.0 S	35 00.0 W	G25	54 18.0 S	35 52.5 W
F1	54 00.0 S	36 52.5 W	G26	54 18.0 S	35 45.0 W
F2	54 00.0 S	36 45.0 W	G27	54 18.0 S	35 37.5 W
F3	54 00.0 S	36 37.5 W	G28	54 18.0 S	35 30.0 W
F4	54 00.0 S	36 30.0 W	G29	54 18.0 S	35 22.5 W
F5	54 00.0 S	36 22.5 W	G30	54 18.0 S	35 15.0 W
F6	54 00.0 S	36 15.0 W	G31	54 18.0 S	35 07.5 W
F7	54 00.0 S	36 07.5 W	G32	54 18.0 S	35 00.0 W
F8	54 00.0 S	36 00.0 W	G33	54 24.0 S	35 52.5 W
F9	CLO		G34	54 24.0 S	35 45.0 W
F10	CLO		G35	54 24.0 S	35 37.5 W
F11	54 06.0 S	36 37.5 W	G36	54 24.0 S	35 30.0 W
F12	54 06.0 S	36 30.0 W	G37	54 24.0 S	35 22.5 W
F13	54 06.0 S	36 22.5 W	G38	54 24.0 S	35 15.0 W
F14	54 06.0 S	36 15.0 W	G39	54 24.0 S	35 07.5 W
F15	54 06.0 S	36 07.5 W	G40	54 24.0 S	35 00.0 W
F16	54 06.0 S	36 00.0 W	H1		SED
F17	CLO		H2	54 30.0 S	35 45.0 W
F18	CLO		H3	54 30.0 S	35 37.5 W
F19	CLO 54 12.0 S		H4	54 30.0 S	35 30.0 W
F20		36 30.0 W	H5	54 30.0 S	35 22.5 W
F21	54 12.0 S	36 22.5 W	H6	54 30.0 S	35 15.0 W
F22	54 12.0 S	36 15.0 W	H7	54 30.0 S	35 07.5 W
F23 F24	54 12.0 S	36 07.5 W 36 00.0 W	H8	54 30.0 S	35 00.0 W OSED
	54 12.0 S		H9		
F25	CLO		H10	54 36.0 S	35 45.0 W
F26	CLO		H11	54 36.0 S 54 36.0 S	35 37.5 W
F27	CLO		H12		35 30.0 W
F28	CLO		H13	54 36.0 S	35 22.5 W
F29	CLO		H14	54 36.0 S	35 15.0 W
F30	CLO	i de la companya de	H15	54 36.0 S 54 36.0 S	35 07.5 W
F31	54 18.0 S 54 18.0 S	36 07.5 W	H16		35 00.0 W
F32		36 00.0 W	H17		SED 25.45.0 W
F33	CLO		H18	54 42.0 S	35 45.0 W
F34 F35	CLO		H19	54 42.0 S	35 37.5 W 35 30.0 W
	CLO		H20	54 42.0 S	
F36 F37	CLO		H21	54 42.0 S	35 22.5 W
	CLO		H22	54 42.0 S	35 15.0 W
F38	CLO CLO		H23	54 42.0 S	35 07.5 W
F39		i e e e e e e e e e e e e e e e e e e e	H24	54 42.0 S	35 00.0 W
F40	54 24.0 S	36 00.0 W	H25	54 48.0 S	35 52.5 W
G1	54 00.0 S	35 52.5 W	H26	54 48.0 S	35 45.0 W
G2	54 00.0 S	35 45.0 W	H27	54 48.0 S	35 37.5 W
G3	54 00.0 S	35 37.5 W	H28	54 48.0 S	35 30.0 W
G4	54 00.0 S	35 30.0 W	H29	54 48.0 S	35 22.5 W
G5	54 00.0 S	35 22.5 W	H30	54 48.0 S	35 15.0 W

Square Number	Coordinates of N Latitude	Northeast Corner Longitude	Square Number	Coordinates of N Latitude	Northeast Corner Longitude
H31	54 48.0 S	35 07.5 W	J16	55 06.0 S	36 00.0 W
H32	54 48.0 S	35 00.0 W	J17	55 12.0 S	36 52.5 W
H33	54 54.0 S	35 52.5 W	J18	55 12.0 S	36 45.0 W
H34	54 54.0 S	35 45.0 W	J19	55 12.0 S	36 37.5 W
H35	54 54.0 S	35 37.5 W	J20	55 12.0 S	36 30.0 W
H36	54 54.0 S	35 30.0 W	J21	55 12.0 S	36 22.5 W
H37	54 54.0 S	35 22.5 W	J22	55 12.0 S	36 15.0 W
H38	54 54.0 S	35 15.0 W	J23	55 12.0 S	36 07.5 W
H39	54 54.0 S	35 07.5 W	J24	55 12.0 S	36 00.0 W
H40	54 54.0 S	35 00.0 W	J25	55 18.0 S	36 52.5 W
I1	54 30.0 S	34 52.5 W	J26	55 18.0 S	36 45.0 W
I2	54 30.0 S	34 45.0 W	J27	55 18.0 S	36 37.5 W
I3	54 30.0 S	34 37.5 W	J28	55 18.0 S	36 30.0 W
I 4	54 30.0 S	34 30.0 W	J29	55 18.0 S	36 22.5 W
I5	54 30.0 S	34 22.5 W	J30	55 18.0 S	36 15.0 W
I6	54 30.0 S	34 15.0 W	J31	55 18.0 S	36 07.5 W
I7	54 30.0 S	34 07.5 W	J32	55 18.0 S	36 00.0 W
I8	54 30.0 S	34 00.0 W	J33	55 24.0 S	36 52.5 W
I9	54 36.0 S	34 52.5 W	J34	55 24.0 S	36 45.0 W
I10	54 36.0 S	34 45.0 W	J35	55 24.0 S	36 37.5 W
I11	54 36.0 S	34 37.5 W	J36	55 24.0 S	36 30.0 W
I12	54 36.0 S	34 30.0 W	J37	55 24.0 S	36 22.5 W
	54 36.0 S		J38	55 24.0 S	36 15.0 W
I13		34 22.5 W			
I14	54 36.0 S	34 15.0 W	J39	55 24.0 S	36 07.5 W
I15	54 36.0 S	34 07.5 W	J40	55 24.0 S	36 00.0 W
I16	54 36.0 S	34 00.0 W	K1	55 00.0 S	35 52.5 W
I17	54 42.0 S	34 52.5 W	K2	55 00.0 S	35 45.0 W
I18	54 42.0 S	34 45.0 W	K3	55 00.0 S	35 37.5 W
I19	54 42.0 S	34 37.5 W	K4		
				55 00.0 S	35 30.0 W
I20	54 42.0 S	34 30.0 W	K5	55 00.0 S	35 22.5 W
I21	54 42.0 S	34 22.5 W	K6	55 00.0 S	35 15.0 W
I22	54 42.0 S	34 15.0 W	K7	55 00.0 S	35 07.5 W
I23	54 42.0 S	34 07.5 W	K8	55 00.0 S	35 00.0 W
I24	54 42.0 S	34 00.0 W	К9	55 06.0 S	35 52.5 W
I25	54 48.0 S	34 52.5 W	K10	55 06.0 S	35 45.0 W
I26	54 48.0 S	34 45.0 W	K11	55 06.0 S	35 37.5 W
I27	54 48.0 S	34 37.5 W	K12	55 06.0 S	35 30.0 W
I28	54 48.0 S	34 30.0 W	K13	55 06.0 S	35 22.5 W
I29	54 48.0 S	34 22.5 W	K14	55 06.0 S	35 15.0 W
I30	54 48.0 S	34 15.0 W	K15	55 06.0 S	35 07.5 W
I31	54 48.0 S	34 07.5 W	K16	55 06.0 S	35 00.0 W
I32	54 48.0 S	34 00.0 W	K17	55 12.0 S	35 52.5 W
I33	54 54.0 S	34 52.5 W	K18	55 12.0 S	35 45.0 W
I34	54 54.0 S	34 45.0 W	K19	55 12.0 S	35 37.5 W
I35	54 54.0 S	34 37.5 W	K20	55 12.0 S	35 30.0 W
I36	54 54.0 S	34 30.0 W	K21	55 12.0 S	35 22.5 W
I37	54 54.0 S	34 22.5 W	K22	55 12.0 S	35 15.0 W
I38	54 54.0 S	34 15.0 W	K23	55 12.0 S	35 07.5 W
I39	54 54.0 S	34 07.5 W	K24	55 12.0 S	35 00.0 W
I40	54 54.0 S	34 00.0 W	K25	55 18.0 S	35 52.5 W
J1	55 00.0 S	36 52.5 W	K26	55 18.0 S	35 45.0 W
J2	55 00.0 S	36 45.0 W	K27	55 18.0 S	35 37.5 W
J3	55 00.0 S	36 37.5 W	K28	55 18.0 S	35 30.0 W
J4	55 00.0 S	36 30.0 W	K29	55 18.0 S	35 22.5 W
J5	55 00.0 S	36 22.5 W	K30	55 18.0 S	35 15.0 W
J6	55 00.0 S	36 15.0 W	K31	55 18.0 S	35 07.5 W
J7	55 00.0 S	36 07.5 W	K32	55 18.0 S	35 00.0 W
Ј8	55 00.0 S	36 00.0 W	K33	55 24.0 S	35 52.5 W
J9	55 06.0 S	36 52.5 W	K34	55 24.0 S	35 45.0 W
J10	55 06.0 S	36 45.0 W	K35	55 24.0 S	35 37.5 W
J11	55 06.0 S	36 37.5 W	K36	55 24.0 S	35 30.0 W
J12	55 06.0 S	36 30.0 W	K37	55 24.0 S	35 22.5 W
J13	55 06.0 S	36 22.5 W	K38	55 24.0 S	35 15.0 W
J14	55 06.0 S	36 15.0 W	K39	55 24.0 S	35 07.5 W
		36 07.5 W	K40	55 24.0 S	35 00.0 W

Square Number	Coordinates of Northeast Corner		
•	Latitude Longitude		
L1	55 00.0 S	34 52.5 W	
L2	55 00.0 S	34 45.0 W	
L3	55 00.0 S	34 37.5 W	
L4	55 00.0 S	34 30.0 W	
L5	55 00.0 S	34 22.5 W	
L6	55 00.0 S	34 15.0 W	
L7	55 00.0 S	34 07.5 W	
L8	55 00.0 S	34 00.0 W	
L9	55 06.0 S	34 52.5 W	
L10	55 06.0 S	34 45.0 W	
L11	55 06.0 S	34 37.5 W	
L12	55 06.0 S	34 30.0 W	
L13	55 06.0 S	34 22.5 W	
L14	55 06.0 S	34 15.0 W	
L15	55 06.0 S	34 07.5 W	
L16	55 06.0 S	34 00.0 W	
L17	55 12.0 S	34 52.5 W	
L18	55 12.0 S	34 45.0 W	
L19	55 12.0 S	34 37.5 W	
L20	55 12.0 S	34 30.0 W	
L21	55 12.0 S	34 22.5 W	
L22	55 12.0 S	34 15.0 W	
L23	55 12.0 S	34 07.5 W	
L24	55 12.0 S	34 00.0 W	
L25	55 18.0 S	34 52.5 W	
L26	55 18.0 S	34 45.0 W	
L27	55 18.0 S	34 37.5 W	
L28	55 18.0 S	34 30.0 W	
L29	55 18.0 S	34 22.5 W	
L30	55 18.0 S	34 15.0 W	
L31	55 18.0 S	34 07.5 W	
L32	55 18.0 S	34 00.0 W	
L33	55 24.0 S	34 52.5 W	
L34	55 24.0 S	34 45.0 W	
L35	55 24.0 S	34 37.5 W	
L36	55 24.0 S	34 30.0 W	
L37	55 24.0 S	34 22.5 W	
L38	55 24.0 S	34 15.0 W	
L39	55 24.0 S	34 07.5 W	
L40	55 24.0 S	34 00.0 W	