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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

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In the Matter of:	)	
	)	
Examination of Exclusivity and Frequency Assignments Policies of the Private Land Mobile Services	)	PR Docket No. 92-235

To: Chief, Wireless Telecommunications Bureau

SUPPLEMENT TO PETITION FOR PARTIAL REINSTATIMENT OF APPLICATION FILING FREEZE PENDING CLARIFICATION OR RULEMAKING

The Association of Public-Safety Communications Officials-International, Inc. ("APCO") hereby submits the following Supplement to its "Petition for Partial Reinstatement of Application Filing Freeze Pending Clarification or Rulemaking" filed in the above-captioned proceeding on November 5, 1997.[1]

APCO has requested that the Commission either clarify or modify its current rules regarding the 470-512 MHz band to provide that only public safety entities are eligible for 12.5 kHz channels adjacent to 25 kHz channels currently licensed to public safety. APCO has also asked that the Commission impose a temporary freeze on the application process, pending such Commission action. As explained in its prior pleadings, allowing non-public safety entities on the subject channels has two distinct negative consequences. First, it

[1] See also Emergency Petition for Clarification (filed October 1, 1997); Letters from Robert M. Gurss to David Horowitz (dated October 29 and October 31, 1997).

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denies public safety entities opportunities to obtain these channels and thus benefit from spectrum refarming. Second, notwithstanding frequency coordination guidelines, there is a danger of interference to critical public safety operations. Indeed, at this point, the Land Mobile Communications Council is still not in agreement as to the coordination guidelines to be used to evaluate 12.5 kHz applications when there is an incumbent public safety user on the adjacent 25 kHz channel.

APCO has also explained that coordination guidelines alone (even if agreed to) do not account for inherent differences in the process and in the subjective criteria used by coordinators. Unlike non-public safety coordinators, who largely rely on raw data and broad assumptions regarding applicants' operations and area of service, public safety coordinators necessarily consider specific factors for each applicant such as the impact of mobile units (i.e., potential interference from mobiles on the proposed system to existing systems, and potential interference from proposed systems to existing mobile units). Public safety coordinators also examine the actual service area of public safety users (i.e., the political jurisdiction), both to provide adequate protection for critical radio communications throughout the relevent jurisdiction and, on the other hand, to maximize spectrum reuse where a public safety licensee actually operates within a relatively small area (e.g., a village or town) despite technical paramenters that would permit wider use.

This Supplement refines APCO's request by identifying the specific frequencies for which a rule clarification or modification is most necessary. Attached is a list of 25 kHz channels in the 470-512 MHz band, separated according to the original pools in the band, with specific channels numbered from 1-120. APCO is most concerned with 12.5 kHz channels adjacent to and within the frequency range occupied by channel numbers 13-52

and 67-72, which correspond to the original Public Safety Pool and to the original Reserve Pools A and B. These are the channels most heavily occupied by public safety entities. APCO would, therefore, accept a rule clarification or modification limited to those channels. Under such a rule, 12.5 kHz channels could not be assigned to a non-public safety entity within these channel blocks, unless none of the adjacent channels (including existing 25 kHz channels) are licensed to a public safety entity. An advantage of this approach is that it substantially reduces the potential that a non-public safety coordinator will attempt to assign a 12.5 kHz channel adjacent to a public safety entity using standards and procedures less demanding than would be used by a public safety coordinator. Furthermore, at least some 12.5 kHz channels would be reserved for public safety.

Channel numbers 13-52 and 67-72 have long been heavily used by public safety users in most of the relevant urbanized areas. Even after the Commission created the General Access Pool, which theoretically included all 470-512 MHz channels, there remained a de facto public safety pool that included channels 13-52 and 67-72 in most areas. Those channels had already been occupied by public safety entities and, therefore, due to the operation of Section 90.311, only public safety entities could apply for new operations on those channels in most instances.

APCO urges the Commission to move expeditiously on this matter. While the number of 470-512 MHz applications filed at the Commission to date has been fewer than APCO had feared, there is still an ongoing threat that applications will be granted to non-

public safety entities on the subject channels, blocking future use of those channels and creating a potential for interference.

Respectfully submitted,

ASSOCIATION OF PUBLIC-SAFETY
COMMUNICATIONS OFFICIALS-
INTERNATIONAL, INC.

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TABLE III
RADIO SERVICE FREQUENCY ALLOCATIONS IN THE 470 MHz TO 512 MHz BAND

RADIO SERVICE		CHANNEL 14 470-476 MHz		CHANNEL 15 476-482 MHz		CHANNEL 16 482-488 MHz		CHANNEL 17 488-494 MHz		CHANNEL 18 494-500 MHz		CHANNEL 19 500-506 MHz		CHANNEL 20 506-512 MHz	
		Base & Mob Tx	Mobile Tx	Base & Mob. Tx	Mobile Tx	Base & Mob. Tx	Mobile Tx	Base & Mob. Tx	Mobile Tx	Base & Mob. Tx	Mobile Tx	Base & Mob. Tx	Mobile Tx	Base & Mob. Tx	Mobile Tx
	1	470.0125	473.0125	476.0125	479.0125	482.0125	485.0125	488.0125	491.0125	494.0125	497.0125	500.0125	503.0125	506.0125	509.0125
	2	470.0375	473.0375	476.0375	479.0375	482.0375	485.0375	488.0375	491.0375	494.0375	497.0375	500.0375	503.0375	506.0375	509.0375
	3	470.0625	473.0625	476.0625	479.0625	482.0625	485.0625	488.0625	491.0625	494.0625	497.0625	500.0625	503.0625	506.0625	509.0625
RT 21	4	470.0875	473.0875	476.0875	479.0875	482.0875	485.0875	488.0875	491.0875	494.0875	497.0875	500.0875	503.0875	506.0875	509.0875
OMESTIC PUBLIC	5	470.1125	473.1125	476.1125	479.1125	482.1125	485.1125	488.1125	491.1125	494.1125	497.1125	500.1125	503.1125	506.1125	509.1125
dio Common Carrier	6	470.1375	473.1375	476.1375	479.1375	482.1375	485.1375	488.1375	491.1375	494.1375	497.1375	500.1375	503.1375	506.1375	509.1375
	7	470.1625	473.1625	476.1625	479.1625	482.1625	485.1625	488.1625	491.1625	494.1625	497.1625	500.1625	503.1625	506.1625	509.1625
	8	470.1875	473.1875	476.1875	479.1875	482.1875	485.1875	488.1875	491.1875	494.1875	497.1875	500.1875	503.1875	506.1875	509.1875
	9	470.2125	473.2125	476.2125	479.2125	482.2125	485.2125	488.2125	491.2125	494.2125	497.2125	500.2125	503.2125	506.2125	509.2125
	10	470.2375	473.2375	476.2375	479.2375	482.2375	485.2375	488.2375	491.2375	494.2375	497.2375	500.2375	503.2375	506.2375	509.2375
	11	470.2625	473.2625	476.2625	479.2625	482.2625	485.2625	488.2625	491.2625	494.2625	497.2625	500.2625	503.2625	506.2625	509.2625
	12	470.2875	473.2875	476.2875	479.2875	482.2875	485.2875	488.2875	491.2875	494.2875	497.2875	500.2875	503.2875	506.2875	509.2875
	13	470.3125	473.3125	476.3125	479.3125	482.3125	485.3125	488.3125	491.3125	494.3125	497.3125	500.3125	503.3125	506.3125	509.3125
	14	470.3375	473.3375	476.3375	479.3375	482.3375	485.3375	488.3375	491.3375	494.3375	497.3375	500.3375	503.3375	506.3375	509.3375
	15	470.3625	473.3625	476.3625	479.3625	482.3625	485.3625	488.3625	491.3625	494.3625	497.3625	500.3625	503.3625	506.3625	509.3625
	16	470.3875	473.3875	476.3875	479.3875	482.3875	485.3875	488.3875	491.3875	494.3875	497.3875	500.3875	503.3875	506.3875	509.3875
	17	470.4125	473.4125	476.4125	479.4125	482.4125	485.4125	488.4125	491.4125	494.4125	497.4125	500.4125	503.4125	506.4125	509.4125
	18	470.4375	473.4375	476.4375	479.4375	482.4375	485.4375	488.4375	491.4375	494.4375	497.4375	500.4375	503.4375	506.4375	509.4375
	19	470.4625	473.4625	476.4625	479.4625	482.4625	485.4625	488.4625	491.4625	494.4625	497.4625	500.4625	503.4625	506.4625	509.4625
	20	470.4875	473.4875	476.4875	479.4875	482.4875	485.4875	488.4875	491.4875	494.4875	497.4875	500.4875	503.4875	506.4875	509.4875
	21	470.5125	473.5125	476.5125	479.5125	482.5125	485.5125	488.5125	491.5125	494.5125	497.5125	500.5125	503.5125	506.5125	509.5125
	22	470.5375	473.5375	476.5375	479.5375	482.5375	485.5375	488.5375	491.5375	494.5375	497.5375	500.5375	503.5375	506.5375	509.5375
	23	470.5625	473.5625	476.5625	479.5625	482.5625	485.5625	488.5625	491.5625	494.5625	497.5625	500.5625	503.5625	506.5625	509.5625
	24	470.5875	473.5875	476.5875	479.5875	482.5875	485.5875	488.5875	491.5875	494.5875	497.5875	500.5875	503.5875	506.5875	509.5875
	25	470.6125	473.6125	476.6125	479.6125	482.6125	485.6125	488.6125	491.6125	494.6125	497.6125	500.6125	503.6125	506.6125	509.6125
	26	470.6375	473.6375	476.6375	479.6375	482.6375	485.6375	488.6375	491.6375	494.6375	497.6375	500.6375	503.6375	506.6375	509.6375
	27	470.6625	473.6625	476.6625	479.6625	482.6625	485.6625	488.6625	491.6625	494.6625	497.6625	500.6625	503.6625	506.6625	509.6625
RT 89	28	470.6875	473.6875	476.6875	479.6875	482.6875	485.6875	488.6875	491.6875	494.6875	497.6875	500.6875	503.6875	506.6875	509.6875
BLIC SAFETY	29	470.7125	473.7125	476.7125	479.7125	482.7125	485.7125	488.7125	491.7125	494.7125	497.7125	500.7125	503.7125	506.7125	509.7125
cal Government	30	470.7375	473.7375	476.7375	479.7375	482.7375	485.7375	488.7375	491.7375	494.7375	497.7375	500.7375	503.7375	506.7375	509.7375
lice	31	470.7625	473.7625	476.7625	479.7625	482.7625	485.7625	488.7625	491.7625	494.7625	497.7625	500.7625	503.7625	506.7625	509.7625
re	32	470.7875	473.7875	476.7875	479.7875	482.7875	485.7875	488.7875	491.7875	494.7875	497.7875	500.7875	503.7875	506.7875	509.7875
ghway Maintenance	33	470.8125	473.8125	476.8125	479.8125	482.8125	485.8125	488.8125	491.8125	494.8125	497.8125	500.8125	503.8125	506.8125	509.8125
restry Conservation	34	470.8375	473.8375	476.8375	479.8375	482.8375	485.8375	488.8375	491.8375	494.8375	497.8375	500.8375	503.8375	506.8375	509.8375
obile loading – 50)	35	470.8625	473.8625	476.8625	479.8625	482.8625	485.8625	488.8625	491.8625	494.8625	497.8625	500.8625	503.8625	506.8625	509.8625
	36	470.8875	473.8875	476.8875	479.8875	482.8875	485.8875	488.8875	491.8875	494.8875	497.8875	500.8875	503.8875	506.8875	509.8875
	37	470.9125	473.9125	476.9125	479.9125	482.9125	485.9125	488.9125	491.9125	494.9125	497.9125	500.9125	503.9125	506.9125	509.9125
	38	470.9375	473.9375	476.9375	479.9375	482.9375	485.9375	488.9375	491.9375	494.9375	497.9375	500.9375	503.9375	506.9375	509.9375
	39	470.9625	473.9625	476.9625	479.9625	482.9625	485.9625	488.9625	491.9625	494.9625	497.9625	500.9625	503.9625	506.9625	509.9625
	40	470.9875	473.9875	476.9875	479.9875	482.9875	485.9875	488.9875	491.9875	494.9875	497.9875	500.9875	503.9875	506.9875	509.9875
	41	471.0125	474.0125	477.0125	480.0125	483.0125	486.0125	489.0125	492.0125	495.0125	498.0125	501.0125	504.0125	507.0125	510.0125
	42	471.0375	474.0375	477.0375	480.0375	483.0375	486.0375	489.0375	492.0375	495.0375	498.0375	501.0375	504.0375	507.0375	510.0375
	43	471.0625	474.0625	477.0625	480.0625	483.0625	486.0625	489.0625	492.0625	495.0625	498.0625	501.0625	504.0625	507.0625	510.0625
	44	471.0875	474.0875	477.0875	480.0875	483.0875	486.0875	489.0875	492.0875	495.0875	498.0875	501.0875	504.0875	507.0875	510.0875
	45	471.1125	474.1125	477.1125	480.1125	483.1125	486.1125	489.1125	492.1125	495.1125	498.1125	501.1125	504.1125	507.1125	510.1125
	46	471.1375	474.1375	477.1375	480.1375	483.1375	486.1375	489.1375	492.1375	495.1375	498.1375	501.1375	504.1375	507.1375	510.1375
	47	471.1625	474.1625	477.1625	480.1625	483.1625	486.1625	489.1625	492.1625	495.1625	498.1625	501.1625	504.1625	507.1625	510.1625
	48	471.1875	474.1875	477.1875	480.1875	483.1875	486.1875	489.1875	492.1875	495.1875	498.1875	501.1875	504.1875	507.1875	510.1875
RESERVE POOL A	49	471.2125	474.2125	477.2125	480.2125	483.2125	486.2125	489.2125	492.2125	495.2125	498.2125	501.2125	504.2125	507.2125	510.2125
	50	471.2375	474.2375	477.2375	480.2375	483.2375	486.2375	489.2375	492.2375	495.2375	498.2375	501.2375	504.2375	507.2375	510.2375
	51	471.2625	474.2625	477.2625	480.2625	483.2625	486.2625	489.2625	492.2625	495.2625	498.2625	501.2625	504.2625	507.2625	510.2625
	52	471.2875	474.2875	477.2875	480.2875	483.2875	486.2875	489.2875	492.2875	495.2875	498.2875	501.2875	504.2875	507.2875	510.2875
RT 91	53	471.3125	474.3125	477.3125	480.3125	483.3125	486.3125	489.3125	492.3125	495.3125	498.3125	501.3125	504.3125	507.3125	510.3125
DUSTRIAL	54	471.3375	474.3375	477.3375	480.3375	483.3375	486.3375	489.3375	492.3375	495.3375	498.3375	501.3375	504.3375	507.3375	510.3375
wer & Telephone	55	471.3625	474.3625	477.3625	480.3625	483.3625	486.3625	489.3625	492.3625	495.3625	498.3625	501.3625	504.3625	507.3625	510.3625
intenance obile loading – 70)	56	471.3875	474.3875	477.3875	480.3875	483.3875	486.3875	489.3875	492.3875	495.3875	498.3875	501.3875	504.3875	507.3875	510.3875
	57	471.4125	474.4125	477.4125	480.4125	483.4125	486.4125	489.4125	492.4125	495.4125	498.4125	501.4125	504.4125	507.4125	510.4125

RADIO SERVICE FREQUENCY ALLOCATIONS IN THE 470 MHz TO 512 MHz BAND

RADIO SERVICE		CHANNEL 14 470-476 MHz		CHANNEL 15 476-482 MHz		CHANNEL 16 482-488 MHz		CHANNEL 17 488-494 MHz		CHANNEL 18 494-500 MHz		CHANNEL 19 500-506 MHz		CHANNEL 20 506-512 MHz	
		Base & Mob Tx	Mobile Tx	Base & Mob. Tx	Mobile Tx	Base & Mob. Tx	Mobile Tx	Base & Mob. Tx	Mobile Tx	Base & Mob. Tx	Mobile Tx	Base & Mob. Tx	Mobile Tx	Base & Mob. Tx	Mobile T
PART 91 INDUSTRIAL Special Industrial (mobile loading – 70)	58	471.4375	474.4375	477.4375	480.4375	483.4375	486.4375	489.4375	492.4375	495.4375	498.4375	501.4375	504.4375	507.4375	510.437
	59	471.4625	474.4625	477.4625	480.4625	483.4625	486.4625	489.4625	492.4625	495.4625	498.4625	501.4625	504.4625	507.4625	510.462
	60	471.4875	474.4875	477.4875	480.4875	483.4875	486.4875	489.4875	492.4875	495.4875	498.4875	501.4875	504.4875	507.4875	510.487
	61	471.5125	474.5125	477.5125	480.5125	483.5125	486.5125	489.5125	492.5125	495.5125	498.5125	501.5125	504.5125	507.5125	510.512
	62	471.5375	474.5375	477.5375	480.5375	483.5375	486.5375	489.5375	492.5375	495.5375	498.5375	501.5375	504.5375	507.5375	510.537
	63	471.5625	474.5625	477.5625	480.5625	483.5625	486.5625	489.5625	492.5625	495.5625	498.5625	501.5625	504.5625	507.5625	510.562
	64	471.5875	474.5875	477.5875	480.5875	483.5875	486.5875	489.5875	492.5875	495.5875	498.5875	501.5875	504.5875	507.5875	510.587
	65	471.6125	474.6125	477.6125	480.6125	483.6125	486.6125	589.6125	492.6125	495.6125	498.6125	501.6125	504.6125	507.6125	510.612
	66	471.6375	474.6375	477.6375	480.6375	483.6375	486.6375	489.6375	492.6375	495.6375	498.6375	501.6375	504.6375	507.6375	510.637
RESERVE POOL B	67	471.6625	474.6625	477.6625	480.6625	483.6625	486.6625	489.6625	492.6625	495.6625	498.6625	501.6625	504.6625	507.6625	510.662
	68	471.6875	474.6875	477.6875	480.6875	483.6875	486.6875	489.6875	492.6875	495.6875	498.6875	501.6875	504.6875	507.6875	510.6875
	69	471.7125	474.7125	477.7125	480.7125	483.7125	486.7125	489.7125	492.7125	495.7125	498.7125	501.7125	504.7125	507.7125	510.7125
	70	471.7375	474.7375	477.7375	480.7375	483.7375	486.7375	489.7375	492.7375	495.7375	498.7375	501.7375	504.7375	507.7375	510.7375
	71	471.7625	474.7625	477.7625	480.7625	483.7625	486.7625	489.7625	492.7625	495.7625	498.7625	501.7625	504.7625	507.7625	510.7625
	72	471.7875	474.7875	477.7875	480.7875	483.7875	486.7875	489.7875	492.7875	495.7875	498.7875	501.7875	504.7875	507.7875	510.7875
PART 91 INDUSTRIAL Business (mobile loading – 90)	73	471.8125	474.8125	477.8125	480.8125	483.8125	486.8125	489.8125	492.8125	495.8125	498.8125	501.8125	504.8125	507.8125	510.8125
	74	471.8375	474.8375	477.8375	480.8375	483.8375	486.8375	489.8375	492.8375	495.8375	498.8375	501.8375	504.8375	507.8375	510.8375
	75	471.8625	474.8625	477.8625	480.8625	483.8625	486.8625	489.8625	492.8625	495.8625	498.8625	501.8625	504.8625	507.8625	510.8625
	76	471.8875	474.8875	477.8875	480.8875	483.8875	486.8875	489.8875	492.8875	495.8875	498.8875	501.8875	504.8875	507.8875	510.8875
	77	471.9125	474.9125	477.9125	480.9125	483.9125	486.9125	489.9125	492.9125	495.9125	498.9125	501.9125	504.9125	507.9125	510.9125
	78	471.9375	474.9375	477.9375	480.9375	483.9375	486.9375	489.9375	492.9375	495.9375	498.9375	501.9375	504.9375	507.9375	510.9375
	79	471.9625	474.9625	477.9625	480.9625	483.9625	486.9625	489.9625	492.9625	495.9625	498.9625	501.9625	504.9625	507.9625	510.9625
	80	471.9875	474.9875	477.9875	480.9875	483.9875	486.9875	489.9875	492.9875	495.9875	498.9875	501.9875	504.9875	507.9875	510.9875
	81	472.0125	475.0125	478.0125	481.0125	484.0125	487.0125	490.0125	493.0125	496.0125	499.0125	502.0125	505.0125	508.0125	511.0125
	82	472.0375	475.0375	478.0375	481.0375	484.0375	487.0375	490.0375	493.0375	496.0375	499.0375	502.0375	505.0375	508.0375	511.0375
	83	472.0625	475.0625	478.0625	481.0625	484.0625	487.0625	490.0625	493.0625	496.0625	499.0625	502.0625	505.0625	508.0625	511.0625
	84	472.0875	475.0875	478.0875	481.0875	484.0875	487.0875	490.0875	493.0875	496.0875	499.0875	502.0875	505.0875	508.0875	511.0875
	85	472.1125	475.1125	478.1125	481.1125	484.1125	487.1125	490.1125	493.1125	496.1125	499.1125	502.1125	505.1125	508.1125	511.1125
	86	472.1375	475.1375	478.1375	481.1375	484.1375	487.1375	490.1375	493.1375	496.1375	499.1375	502.1375	505.1375	508.1375	511.1375
	87	472.1625	475.1625	478.1625	481.1625	484.1625	487.1625	490.1625	493.1625	496.1625	499.1625	502.1625	505.1625	508.1625	511.1625
	88	472.1875	475.1875	478.1875	481.1875	484.1875	487.1875	490.1875	493.1875	496.1875	499.1875	502.1875	505.1875	508.1875	511.1875
	89	472.2125	475.2125	478.2125	481.2125	484.2125	487.2125	490.2125	493.2125	496.2125	499.2125	502.2125	505.2125	508.2125	511.2125
	90	472.2375	475.2375	478.2375	481.2375	484.2375	487.2375	490.2375	493.2375	496.2375	499.2375	502.2375	505.2375	508.2375	511.2375
	91	472.2625	475.2625	478.2625	481.2625	484.2625	487.2625	490.2625	493.2625	496.2625	499.2625	502.2625	505.2625	508.2625	511.2625
	92	472.2875	475.2875	478.2875	481.2875	484.2875	487.2875	490.2875	493.2875	496.2875	499.2875	502.2875	505.2875	508.2875	511.2875
	93	472.3125	475.3125	478.3125	481.3125	484.3125	487.3125	490.3125	493.3125	496.3125	499.3125	502.3125	505.3125	508.3125	511.3125
	94	472.3375	475.3375	478.3375	481.3375	484.3375	487.3375	490.3375	493.3375	496.3375	499.3375	502.3375	505.3375	508.3375	511.3375
PART 93 LAND TRANSPORTATION Taxi Cab (mobile loading – 90)	95	472.3625	475.3625	478.3625	481.3625	484.3625	487.3625	490.3625	493.3625	496.3625	499.3625	502.3625	505.3625	508.3625	511.3625
	96	472.3875	475.3875	478.3875	481.3875	484.3875	487.3875	490.3875	493.3875	496.3875	499.3875	502.3875	505.3875	508.3875	511.3875
	97	472.4125	475.4125	478.4125	481.4125	484.4125	487.4125	490.4125	493.4125	496.4125	499.4125	502.4125	505.4125	508.4125	511.4125
	98	472.4375	475.4375	478.4375	481.4375	484.4375	487.4375	490.4375	493.4375	496.4375	499.4375	502.4375	505.4375	508.4375	511.4375
PART 93 LAND TRANSPORTATION Railroad, Motor Carrier – Auto Emergency (mobile loading – 70)	99	472.4625	475.4625	478.4625	481.4625	484.4625	487.4625	490.4625	493.4625	496.4625	499.4625	502.4625	505.4625	508.4625	511.4625
	100	472.4875	475.4875	478.4875	481.4875	484.4875	487.4875	490.4875	493.4875	496.4875	499.4875	502.4875	505.4875	508.4875	511.4875
	101	472.5125	475.5125	478.5125	481.5125	484.5125	487.5125	490.5125	493.5125	496.5125	499.5125	502.5125	505.5125	508.5125	511.5125
	102	472.5375	475.5375	478.5375	481.5375	484.5375	487.5375	490.5375	493.5375	496.5375	499.5375	502.5375	505.5375	508.5375	511.5375
	103	472.5625	475.5625	478.5625	481.5625	484.5625	487.5625	490.5625	493.5625	496.5625	499.5625	502.5625	505.5625	508.5625	511.5625
	104	472.5875	475.5875	478.5875	481.5875	484.5875	487.5875	490.5875	493.5875	496.5875	499.5875	502.5875	505.5875	508.5875	511.5875
	105	472.6125	475.6125	478.6125	481.6125	484.6125	487.6125	490.6125	493.6125	496.6125	499.6125	502.6125	505.6125	508.6125	511.6125
	106	472.6375	475.6375	478.6375	481.6375	484.6375	487.6375	490.6375	493.6375	496.6375	499.6375	502.6375	505.6375	508.6375	511.6375
	107	472.6625	475.6625	478.6625	481.6625	484.6625	487.6625	490.6625	493.6625	496.6625	499.6625	502.6625	505.6625	508.6625	511.6625
	108	472.6875	475.6875	478.6875	481.6875	484.6875	487.6875	490.6875	493.6875	496.6875	499.6875	502.6875	505.6875	508.6875	511 6875
	109	472.7125	475.7125	478.7125	481.7125	484.7125	487.7125	490.7125	493.7125	496.7125	499.7125	502.7125	505.7125	508.7125	511 7125
	110	472.7375	475.7375	478.7375	481.7375	484.7375	487.7375	490.7375	493.7375	496.7375	499.7375	502.7375	505.7375	508.7375	511 7375
	111	472.7625	475.7625	478.7625	481.7625	484.7625	487.7625	490.7625	493.7625	496.7625	499.7625	502.7625	505.7625	508.7625	511 7625
	112	472.7875	475.7875	478.7875	481.7875	484.7875	487.7875	490.7875	493.7875	496.7875	499.7875	502.7875	505.7875	508.7875	511 7875
PART 91 INDUSTRIAL Petroleum, Forest Products, Manufacturers (mobile loading – 70)	113	472.8125	475.8125	478.8125	481.8125	484.8125	487.8125	490.8125	493.8125	496.8125	499.8125	502.8125	505.8125	508.8125	511.8125
	114	472.8375	475.8375	478.8375	481.8375	484.8375	487.8375	490.8375	493.8375	496.8375	499.8375	502.8375	505.8375	508.8375	511 8375
	115	472.8625	475.8625	478.8625	481.8625	484.8625	487.8625	490.8625	493.8625	496.8625	499.8625	502.8625	505.8625	508.8625	511 8625
	116	472.8875	475.8875	478.8875	481.8875	484.8875	487.8875	490.8875	493.8875	496.8875	499.8875	502.8875	505.8875	508.8875	511 8875
	117	472.9125	475.9125	478.9125	481.9125	484.9125	487.9125	490.9125	493.9125	496.9125	499.9125	502.9125	505.9125	508.9125	511 9125
	118	472.9375	475.9375	478.9375	481.9375	484.9375	487.9375	490.9375	493.9375	496.9375	499.9375	502.9375	505.9375	508.9375	511 9375
	119	472.9625	475.9625	478.9625	481.9625	484.9625	487.9625	490.9625	493.9625	496.9625	499.9625	502.9625	505.9625	508.9625	511 9625
	120	472.9875	475.9875	478.9875	481.9875	484.9875	487.9875	490.9875	493.9875	496.9875	499.9875	502.9875	505.9875	508.9875	511 9875

CERTIFICATE OF SERVICE

I, Jane Nauman, hereby certify that copies of the foregoing Supplement to Petition for Partial Reinstatement of Application were served on this 16th day of December, 1997, via first-class mail, postage prepaid, to the following individuals at the addresses listed below:

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Jane Nauman

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