

STADIA SURVEY NOTES

AREA N.P.R. #4 STATE or PROVINCE ALASKA PAGE No. 1
 LINE No.(s) B-22 PARTY No. 1182 DATE 3 Day Mar Mo. 1978 Yr. BOOK No. _____
 SURVEYOR R. DESTARNAIS RODMAN M. Hanson WEATHER: Cold Clear P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		Δ B.S. OF.S. - S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion	Center Hair			INST.	ROD			
1																
2		<u>TAKOFF</u>					<u>FROM</u>	<u>T.B.M.</u>	<u>10</u>		<u>783.64</u>					
3										<u>Elev</u>		<u>18.8</u>				
4																
5		<u>1015</u>								<u>+2.5</u>	<u>+2.5</u>	<u>21.3</u>				
6		<u>✓</u>		<u>270°00'</u>												
7		<u>0</u>											<u>16.3</u>		<u>36</u>	
8		<u>W 880</u>											<u>20.2</u>		<u>35</u>	
9		<u>1760</u>											<u>20.0</u>		<u>34</u>	
10		<u>2640</u>				<u>T</u>	<u>14.4</u>			<u>-1.1</u>	<u>-0.7</u>	<u>20.7</u>			<u>33</u>	
11		<u>✓</u>		<u>270°10'</u>												
12																
13		<u>1760</u>								<u>+3.7</u>	<u>+3.7</u>	<u>24.4</u>				
14		<u>✓</u>		<u>270°00'</u>												
15		<u>E 880</u>											<u>20.1</u>		<u>32</u>	
16		<u>0</u>											<u>19.4</u>		<u>31</u>	
17		<u>W 880</u>											<u>17.9</u>		<u>30</u>	
18		<u>1760</u>											<u>18.6</u>		<u>29</u>	
19		<u>2640</u>								<u>-7.3</u>	<u>-7.4</u>	<u>16.8</u>			<u>28</u>	
20		<u>✓</u>		<u>270°00'</u>												

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STADIA SURVEY NOTES

AREA N.P.R. #4 STATE or PROVINCE ALASKA PAGE No. 2
 LINE No.(s) B-22 PARTY No. 1192 DATE 3 Day Mar Mo. 1978 Yr. BOOK No. _____
 SURVEYOR C. Dessardier/Benedict RODMAN M. Hanson WEATHER: Cold P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		B.S. OF S. - S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion	Center Hair			INST.	ROD			
1																
2		1760	/						69	+6.8	+6.9	238		△		
3		✓		270°00'					71					✓		
4	E	880	/						63			17.5			27.	
5		0							50			18.8			26	
6	W	880	/						32			20.6			25	
7		1760	/						32			20.4			24	
8		2640	/						39	-3.8	-4.0	19.8		○	23	
9		✓		270°00'					43					✓		
10																
11		1760	/						55	+5.4	+6.5	25.4		△		
12		✓		270°00'					57					✓		
13	E	880	/						60			19.4			28	
14		0							50			20.4			21	
15	W	880	/						27			22.7			20	
16		1760					T	88	+3.8			25.4			19	
17		2640					T	63		+7.0	+6.8	32.1		○	18	
18		✓		220°20'					90					✓		
19																
20																

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STADIA SURVEY NOTES

AREA N.P.R. 44 STATE or PROVINCE ALASKA PAGE No. 11
 LINE No.(s) B-22 PARTY No. 1122 DATE 5 Day Mar Mo. 1978 Yr. BOOK No. _____
 SURVEYOR R. DESTIERA 13 RODMAN B. Benedict WEATHER: _____ P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		B.S. OF S. - S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion	Center Hair			INST.	ROD			
1																
2		990	/						117						92	
3															93	
4															94	
5															95	
6		1070							119						96	
7															98	
8															98	
9															99	
10		2750	/						124	-12.2	-12.5		1.2	⊙	100	
11		✓		270° 00'					129					✓		
12																
13		2640	/						59	+5.8	+6.0	7.2		⊙		
14		✓		270° 00'					63					✓		
15																101
16																02
17																03
18		1760	/						59							104
19																05
20																06

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STADIA SURVEY NOTES

AREA N.R.P. #4 STATE or PROVINCE ALASKA PAGE No. 3
 LINE No.(s) B-22 PARTY No. 1182 DATE 3 Day Mar Mo. 1978 Yr. BOOK No. _____
 SURVEYOR R. Desjarlais & Product RODMAN M. Hanson WEATHER: Cold Snow Fog P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		B.S. OF S. - S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correction	Center Hair			INST.	ROD			
1																
2		2640				T	11'			-2.2	-1.9	30.2		△		
3		v		270° 10'										v		
4		1760	/										19.2		17	
5	E	880	/										22.1		16	
6		0	/										25.2		15	
7	W	880	/										28.2		14	
8		1760	/							-6.4	-6.4		23.4	○	13	
9		v		270° 60'										v		
10																
11		2640	/							16.7	16.8	30.4		△		
12		v		270° 60'										v		
13		1760	/										22.3		12	
14	E	880	/										23.0		11	
15		0	/										25.4		10	
16	W	880	/										20.3		9	
17		1760	/										22.5		8	
18		2640	/							-6.4	-6.4		24.0	○	7	
19		v		270° 20'										v		
20																

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AREA NPB⁴ STATE or PROVINCE ALASKA PAGE No. 4
 LINE No.(s) B-22 PARTY No. 1102 DATE 3 Day Mar Mo. 1978 Yr. BOOK No. _____
 SURVEYOR P. DEJARLAIS RODMAN M. Hanson WEATHER: Fog Snow P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING			Center Hair	Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		B.S. OF.S. -S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion				INST.	ROD			
1																
2		2640	/					12.8	+12.7	+12.8	36.8		Δ			
3		✓		270°00				13'					✓			
4		1760	/					11'				25.7		6		
5		910	/					5.5				31.3		Iron Pipe		
6	E	880	/					6.3				30.5		5		
7		0						5.0				31.8		4		
8	W	880	/					4.5				32.3		3		
9		1760	/					10.2				26.4		2		
10		2640	/					10.8	-10.8	-10.8		26.0	⊙	1		
11		✓		270°00"				11'					✓			
12		1650	/					14.7	+14.4	40.	40.4		Δ			
13		880	/					9.2						4		
14		0						5.0				35.6		8		
15		880	/					13.5				27.1		12		
16		1760	/					13.0				27.4		14		
17		2640	/					11.0				29.4		20		
18		3520	/					12.1				28.7		24		
19								14.0				36.0				
20																

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STADIA SURVEY NOTES

AREA N. RD #4 STATE or PROVINCE ALASKA PAGE No. 5
 LINE No.(s) B-22 PARTY No. 1182 DATE 4 Day Mar Mo. 1978 Yr. BOOK No. _____
 SURVEYOR R. DASTARLAIS RODMAN B. Benedict WEATHER: Cold Windy Clear P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER				ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		B.S. OF.S. - S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion	Center Hair	INST.			ROD				
1				TARGET													
2		2640															
3		✓		270° 00'													
4		0															
5		3818.25		90° 04' 05"													
6		✓		269° 55' 28"													
7																	
8																	
9																	
10																	
11																	
12																	
13																	
14																	
15																	
16																	
17																	
18																	
19																	
20																	

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STADIA SURVEY NOTES

AREA N.P.B.#4 STATE or PROVINCE ALASKA PAGE No. 6
 LINE No.(s) B-22 PARTY No. 1182 DATE 5 Day May No. 1978 Yr. BOOK No.
 SURVEYOR E. D. HARRIS RODMAN B. Benedict WEATHER: Cold Clear P.T.S. No.

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		Δ B.S. OF S. - S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion	Center Hair			INST.	ROD			
1																
2		TAKE OFF														
3																
4		N 1015	/						25	+2.5	+2.4	21.4		Δ		
5		V		270°00'					22					Δ		
6		E 880	/						50			26.4			36	
7		E 880	/						60			15.4			37	
8		1760	/						30			18.4			38	
9		2640	/						20	-1.9	-2.1	19.3		Δ	39	
10		V		270°00'					24					✓		
11																
12		2640												Δ		
13		V		270°10'					87	+0.8	+0.7	20.0		Δ		
14		1760													40	A B-239P841 B-22
15		W 880	/						25			17.3			41	
16		0	/						50			15.0			42	
17		E 880	/						71			12.9			43	
18		1760	/						51			14.9			44	
19		2640	/						69	-1.8	-2.0	13.0		Δ	45	
20		V		270°00'					74					✓		

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STADIA SURVEY NOTES

AREA N.P.D.H.A STATE or PROVINCE ALASKA PAGE No. 7
 LINE No.(s) B-22 PARTY No. 1182 DATE 5 Day Nov Mo. 1978 Yr. BOOK No. _____
 SURVEYOR P. Desjardins RODMAN A. Benedict WEATHER: Cold Clear P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING			Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		▲B.S. OF.S. -S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion			Center Hair.	INST.			
1															
2		2640	/					97	+9.8	+9.7	22.7		D		
3		V	/	270° 00'				100					V		
4		1760	/					106				12.1		46	
5	W	880	/					91				13.6		47	
6		0	/					50				17.7		48	
7	E	880	/					103				12.4		49	
8		1760	/					57				17.0		50	
9		2640	/					92	-9.1	-9.7		13.4	O	51	
10		V	/	270° 00'				88					V		
11															
12		2640	/				T	148					D		
13		V	/	270° 00'				94	+1.5	+1.5	14.9		V		
14		1760	/				T	79	+8.8			15.8		52	
15	W	880	/					19				12.0		53	
16		0	/					50				9.9		54	
17	E	880	/					36				11.3		55	
18		1760	/					33				11.4		56	
19		2640	/				T	133				14.8	O	57	
20		V	/	270° 00'				80	-0.0	-0.1			V		

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STADIA SURVEY NOTES

AREA N.P.P. 44 STATE or PROVINCE ALASKA PAGE No. B
 LINE No.(s) B-22 PARTY No. 1182 DATE 5 Day Mar Mo. 1978 Yr. BOOK No. _____
 SURVEYOR P. D. STAPLETT RODMAN B. Benedict WEATHER: cold Ice crystal P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		B.S. OF.S. - S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion	Center Hair			INST.	ROD			
1																
2		2640	/							+5'	+5.2	20°			58	
3		✓		270°00'												
4		1760	/										14.4		59	
5	W	880	/										14.9		60	
6		0	/										15.0		61	
7	E	880	/										15.3		62	
8		1760	/							-2.5	-2.4		17.4			
9		✓		270°00'												
10																
11		2640				T	11.9			-1.4	+1.3	14.1				
12		✓		270°10'												
13		1760	/										14.7		63	
14	W	880	/										11.8		64	
15		0	/										11.1		65	
16	E	880	/										10.7		66	
17		1760	/										11.2		67	
18		2640	/	89°55'						-3.7	-3.9		12.2		68	
19		✓		270°05'												
20																

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STADIA SURVEY NOTES

AREA NPP #4 STATE or PROVINCE ALASKA PAGE No. 9
 LINE No.(s) B-22 PARTY No. 1182 DATE 5 Day Mar Mo. 1970 Yr. BOOK No. _____
 SURVEYOR R. Desjardis RODMAN B. Benedict WEATHER: Cold Ice Crystal P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion	Center Hair			INST.	ROD.		
1															
2		2640	/					18	+1.7	+1.8	14.0			Δ	
3		✓	/	270° 00'				20						✓	
4		1760	/					42				9.8		69	
5	W	880	/					42				9.0		70	
6		0	/					50				9.0		71	
7	E	880	/					46				9.4		72	
8		1760	/					49				9.1		73	
9		2640	/					67	-6.9	-6.7		7.3		74	
10		✓	/	270° 00'				70						✓	
11															
12		2640	/					121	+12.0	+12.1	19.3			Δ	
13		✓	/	270° 00'				123						✓	
14		1760	/					128				6.5		75	
15	W	880	/					85				10.8		76	
16		0	/					50				14.3		77	
17	E	880	/					93				10.0		78	
18		1760	/					98				9.5		79	
19		2640	/					116	-11.5	-11.4		7.8		80	
20		✓	/	270° 00'				118						✓	

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STADIA SURVEY NOTES

AREA N.P.R. #4 STATE or PROVINCE ALASKA PAGE No. 10
 LINE No.(s) 8-22 PARTY No. 1102 DATE 5 Day Mar Mo. 1978 Yr. BOOK No. _____
 SURVEYOR L. DESJARDIS RODMAN B. Benedict WEATHER: _____ P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion	Center Hair			INST.	ROD		
1															
2		2640	/					45	-4.4	-4.3	12.1			Δ	
3			/	270°od				44						✓	
4		1760	/					56				6.5		81	
5	W	880	/					49				7.0		82	
6		0	/					50				7.1		83	
7	E	880	/					52				6.9		84	
8		1760	/					47				7.4		85	
9		1900	/					42	-4.1	-4.2		7.8		□	
10			/	270°od				44						✓	
11															
12		2380	/					58	+5.7	+5.9	13.7			Δ	
13			/	270°od				62						✓	
14		1680	/					123				11.4		86	
15	W	770	/					113				2.4		87	
16		0	/												
17	E	160	/					104				3.7		88	
18														89	
19														90	
20														91	

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STADIA SURVEY NOTES

AREA N.P. 24 STATE or PROVINCE ALASKA PAGE No. 12
 LINE No.(s) B-22 PARTY No. 100 DATE 5 Day MAR Mo. 1978 Yr. BOOK No. _____
 SURVEYOR R. DESSARLAIS RODMAN B. Benedict WEATHER: _____ P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		B.S. OF.S. -S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correction	Center Hair			INST.	ROD			
1												70				
2															07	
3		880											1.9		108	
4															59	
5															110	
6	W														11	
7		0													112	
8	E														13	
9															14	
10															15	
11		880													116	
12																
13																
14																
15		1710													120	
16				270°00'						-58	-59		1.2	0		
17																
18																
19																
20																

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STADIA SURVEY NOTES

AREA N.P.B. #4 STATE or PROVINCE ALASKA PAGE No. 13
 LINE No.(s) B-22 PARTY No. 1182 DATE 6 Day Mar Mo. 1948 Yr. BOOK No. _____
 SURVEYOR P. DESTARLIS RODMAN B. Benedict WEATHER: Cold Clear P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING			Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		B.S. OF.S. - S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion			Center Hair	INST.			
1					<u>OK</u>		<u>From</u>	<u>588</u>	<u>Level</u>	<u>1.2</u>					
2															
3															
4		<u>2640</u>						<u>88</u>	<u>765</u>	<u>+67</u>	<u>79</u>				
5		<u>✓</u>		<u>270°00'</u>				<u>69</u>							
6		<u>2420</u>						<u>63</u>			<u>14</u>		<u>3 41</u>		
7		<u>2200</u>						<u>63</u>			<u>14</u>		<u>42</u>		
8		<u>1980</u>						<u>63</u>			<u>14</u>		<u>43</u>		
9		<u>1760</u>						<u>63</u>			<u>16</u>		<u>44</u>		
10		<u>1540</u>						<u>63</u>			<u>14</u>		<u>45</u>		
11		<u>1320</u>						<u>63</u>			<u>14</u>		<u>46</u>		
12		<u>1100</u>						<u>63</u>			<u>14</u>		<u>47</u>		
13		<u>880</u>						<u>63</u>			<u>14</u>		<u>48</u>		
14		<u>660</u>						<u>63</u>			<u>14</u>		<u>49</u>		
15		<u>440</u>						<u>63</u>			<u>14</u>		<u>50</u>		
16	<u>W</u>	<u>220</u>						<u>63</u>			<u>14</u>		<u>51</u>		
17		<u>0</u>						<u>50</u>			<u>2.9</u>		<u>3 52</u>		
18		<u>220</u>						<u>63</u>			<u>14</u>		<u>53</u>		
19		<u>440</u>						<u>63</u>			<u>14</u>		<u>54</u>		
20		<u>660</u>						<u>63</u>			<u>14</u>		<u>55</u>		

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STADIA SURVEY NOTES

AREA N.P.R. #4 STATE or PROVINCE ALASKA PAGE No. 19
 LINE No.(s) B-22 PARTY No. 1182 DATE 6 Day 1944 Mo. 1944 Yr. BOOK No. _____
 SURVEYOR R. DESYARLAIS RODMAN A. Benedict WEATHER: Cold Clear P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		B.S. OF.S. - S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion	Center Hair			INST.	ROD			
1												7.9				
2		890	/										3.1		266	
3		1100	/										2.0		57	
4		1320	/										1.9		58	
5		1540	/										1.7		59	
6		1760	/										1.4		360	
7		1980	/										1.7		61	
8		2200	/										1.7		62	
9		2420	/										1.8		63	
10		2640	/	2°						-6°	-6'		1.8		364	
11		✓		270°00'										✓		
12																
13		3300				B	84			+247	+250	26.7				
14		✓		269°40'									1.8	✓		
15		3080											1.8		65	
16		2860											1.8		66	
17		2640				B							1.8		67	
18		2420				B	83	-12.1		20.4			1.67		368	on rough ice
19		2200				B	84	-11.0		-19.4			2.3		69	
20		1980				B	84	-9.9		-18.8			2.9		370	

TI-588B

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STADIA SURVEY NOTES

AREA N.P.R. #7 STATE or PROVINCE ALASKA PAGE No. 15
 LINE No.(s) 2-22 PARTY No. 1183 DATE 6 Day Mar Mo. 1978 Yr. BOOK No. _____
 SURVEYOR E. D. STORRELL RODMAN B. Benedict WEATHER: Cold Clear Wind P.T.S. No. _____

L N	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		B.S. OF.S. -S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion	Center Hair			INST.	ROD			
1												26.7				
2		1760											1.8		371	
3		1540		90° 30'					11.5	-13.4	29.9		1.8		372	
4													1.8		73	
5													1.8		74	
6	W	880		80° 30'					13.8	-7.7	-21.5		5.2		375	
7		0							5°				21.7		376	
8	E	880				T	4°	+4.4			+0.4		27.1		377	
9		1760				T	6°	+8.8			+2.3		29.2		378	
10		2640				T	10°			+3.2	+3.1		29.8	⊙	379	
11		✓		270° 10'					4.9					✓		
12																
13	W	880							5.7	+5.7	+5.7	35.5		Δ		
14		✓		270° 00'					5.8					✓		
15		0													380	
16		700							4.3	-4.3	-4.3		31.3	⊙	T.B.M. 78373	34.43
17		✓		270° 00'					4.8				34.4	✓		
18													Tree	31	low	
19																
20																

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CHECKED BY 1st _____

2nd _____

STADIA SURVEY NOTES

AREA N.P.R. 14 STATE or PROVINCE ALASKA PAGE No. 16
 LINE No.(s) B-22 PARTY No. 1182 DATE 6 Day May Mo. 1978 Yr. BOOK No. _____
 SURVEYOR R. Desjardis RODMAN B. Benedict WEATHER: Cold clear P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		▲B.S. OF.S. -S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion	Center Hair			INST.	ROD			
1																
2				TAKEOFF FROM TRIM								344				
3		2400		89°40'					1°	-13'	-12.9	21.5		Δ		
4		V		270°20'					13					V		
5		1760	/						25			19.0			381	
6		W 880	/						38			17.7			382	
7		0	/						50			16.5			383	
8		E 800	/						57			15.8			384	
9		1760	/						57			15.8			385	
10		2140	/						56	-55'	-54'	15.9		⊙	386	
11		V		270°00'					59					V		
12																
13		1760				B	75			+16.2	+16.3	32.2		Δ		
14		V		269°50'					63					V		
15		880				B	10.8	-9.4		-15.2		17.0			387	
16		W 935				B	10.3			-15.0	-15.0	17.2			4.819	B-22
17		V		269°50'					124							
18		0	/						50			27.2			388	
19		E 880	/						69			25.3			389	
20		1760				T	88	+8.8				32.2			390	

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CHECKED BY 1st _____

2nd _____

STADIA SURVEY NOTES

AREA N.P.D # 4 STATE or PROVINCE ALASKA PAGE No. 17
 LINE No.(s) A-22 PARTY No. 1182 DATE 6 Day MAR Mo. 1978 Yr. BOOK No. _____
 SURVEYOR R. DeStarr RODMAN B. Benedict WEATHER: cold clear P.T.S. No. _____

LINE	Bearing of Sight	Stadia Distance	BEAMAN OR VERNIER			ROD READING				Angular Elev. Diff.	Final Elev. Diff.	ELEVATIONS		▲B.S. OF.S. -S.S.	Station	REMARKS
			Level	Inclined	Angle or Factor	Hair Read	Reading	Correc-tion	Center Hair			INST.	ROD			
1																
2		2640				T	127			10.6	+0.4		32.4	⊙	391	
3		v		270°16'										v		
4																
5		2640	/							+5.4	+5.5	38.0		Δ		
6		v		270°00'												
7		1760	/										31.6		392	
8	w	880	/										31.9		393	
9		0											33.0		394	
10		770				T	26	+3.9		+1.3			39.3		4	
11	1650	1540				T	24	+8.3		+5.7			32.3		8	
12	2530	2420	/										28.3		12	
13	3410	3300	/										27.7		16	
14	4290	4180	/										27.0		20	
15	3770	506	/										25.7	⊙	24	
16																
17																
18																
19																
20																

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