	ME	STAN	DARD I	NSTRUME ARDS SERVI	NT APP	ROACH		ACCUSED AND ADDRESS OF THE PARTY OF THE PART	except Ceilings	HAT, HAA, TCH	d, and RA. A	Altitudes are evation. Dis	agnetic. Elevation minimum altitude tances are in nau a feet RVR.	es unless	otherwise indi	cated.
				TERMI	NAL ROU	ITES							MISSED AF	PROA	ЭН	
FROM				ТО			COURSE AND DISTANCE ALTITUI			ALTITUDE	MAP: 5.14 MILES AFTER KARNS OR AT CUZ 3.89 DME.					
BOKKI INT/CUZ 13.62 DME LBF VORTAC CUZ VOR/DME			CUZ VOR/DME				134.88/13.62				CLIMB TO 4400 DIRECT CUZ VOR/DME AND HOLD.					
			CUZ VOR/DME			05	050.05/54.53 4700			4700						
			KARNS/CUZ 9.03DME			13	135.86/9.03		4300	4300						
							A section.		· 11.		ADDITIONAL FLIGHT DATA: HOLD NW, LT 135.00 INBOUND FAS OBST: 2931 TOWER 412348/993704 CHART VDP AT 5.89 DME DISTANCE VDP TO THLD 2.00 MILES KARNS TO RW32: 3.00/40					
3. FAC 315.86 4. MIN. ALT KA		NS					DIST I	FAF TO MAP	5.14	THLD5	5.14					
								MINIMUMS		1 1	1000	AG VAR:	8E	EPOC	H YEAR: 9	5
TAKEOFF:	STANDA		SEE F	AA FORM 82				MINIMUMS ALTERNATI		STAN	DARD#		8E	EPOC		5
TAKEOFF:	STANDA	RD X	SEE F	AA FORM 82	60-15A FC	В	IRPORT	ALTERNATI	С		DARD#	D			E	
TAKEOFF: CATEGORY ==	STANDA	RD X	SEE F.	AA FORM 82 HAT/HAA	60-15A FC	B VIS	IRPORT HAA		C VIS	STAN	1000	D VIS	BE HAT/ HAA	MDA		HAT/ HAA
	STANDA	RD X	SEE F	AA FORM 82	60-15A FC	В	IRPORT	ALTERNATI	С		DARD#	D			E	
S-32	STANDA	RD X	SEE F.	AA FORM 82 HAT/HAA 666	60-15A FC MDA 3200	VIS 1	HAT/ HAA	ALTERNATI	C VIS NA		DARD#	D VIS NA			E	