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US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV - STANDARD
INSTRUMENT APPROACH PROCEDURE - TITLE 14 CFR PART 97.33

Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.

TERMINAL ROUTES, (CONT.):

FROM	TO	COURSE AND DISTANCE	ALTITUDE
SID0Y	CUGTI (FB)	353.67 / 12.00	
CUGTI	HALLE (FO)	090.50 / 23.04	10000

NOTES, (CONT.):

CHART PLANVIEW NOTE: TRANSITION ON V452 NORTHWEST BOUND DOES NOT REQUIRE HOLDING.

CHART PLANVIEW NOTE AND PROFILE NOTE: FLY VISUAL TO AIRPORT, 255 - 5.8 MILES.

CHART NOTE: HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT AUTHORIZED.

CITY AND STATE
BECKWOURTH, CA

ELEVATION: 4900 TDZE: 4896
AIRPORT NAME:
NERVINO

FACILITY
IDENTIFIER:
RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:
RNAV (GPS) Z RWY 26, ORIG-B
24 JULY 2014

SUP: RNAV (GPS) Z RWY
25
AMDT: ORIG-A
DATED: 02/14/2008

RNAV STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICE - FAR PART 97.33

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FAS DATA BLOCK INFORMATIONDATA FIELDDATA

OPERATION TYPE 0
SBAS SERVICE PROVIDER IDENTIFIER 0
AIRPORT IDENTIFIER 002
RUNWAY RW26
APPROACH PERFORMANCE DESIGNATOR 0
ROUTE INDICATOR Z
REFERENCE PATH DATA SELECTOR 0
REFERENCE PATH IDENTIFIER (APPROACH ID) W26A
LTP/FTP LATITUDE 394906.6170N
LTP/FTP LONGITUDE 1202040.3280W
LTP/FTP ELLIPSOIDAL HEIGHT +14675
FPAP LATITUDE 394906.8200N
FPAP LONGITUDE 1202235.9700W
THRESHOLD CROSSING HEIGHT (TCH) 00055.0
TCH UNITS SELECTOR (METERS OR FEET USED) F
GLIDEPATH ANGLE (GPA) 03.00
COURSE WIDTH AT THRESHOLD 106.75
LENGTH OFFSET 1336
HORIZONTAL ALERT LIMIT (HAL) 40.0
VERTICAL ALERT LIMIT (VAL) 50.0

B1F40BAD

CRC REMAINDERADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE K2
LTP ORTHOMETRIC HEIGHT +14908
FPAP ORTHOMETRIC HEIGHT +14908

CITY AND STATE BECKWOURTH, CA	ELEVATION: 4900 TDZE: 4896 AIRPORT NAME: NERVINO	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS) Z RWY 26, ORIG-B 24 JULY 2014	SUP: RNAV (GPS) Z RWY 25
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[illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP 002 K2FR26-Z AHALLE 010HALLEK2EA0E C IF										18000		A JS	
SUSAP 002 K2FR26-Z AHALLE 020PAYRIK2EA0EE B 010TF							20490079	+ 08600				A JS	
SUSAP 002 K2FR26-Z AVERDI 010VERDIK2EA0E IF										18000		A JS	
SUSAP 002 K2FR26-Z AVERDI 020NAPBIK2EA0E A 020TF							32840117	+ 11100				A JS	
SUSAP 002 K2FR26-Z AVERDI 030PAYRIK2EA0EE B 010TF							32740094	+ 08600				A JS	
SUSAP 002 K2FR26-Z R 010PAYRIK2EA0E I IF								+ 08600	18000			A JS	
SUSAP 002 K2FR26-Z R 020FIMUVK2EA1E F 051TF							25630060	+ 07300			RW26	K2PGA JS	
SUSAP 002 K2FR26-Z R 020FIMUVK2EA2WALPV					N	N						JS	
SUSAP 002 K2FR26-Z R 030RW26 K2PG0GY M 031TF							25620072	04946		-300		A JS	
SUSAP 002 K2FR26-Z R 040 0 M CA							2562	+ 05300				A JS	
SUSAP 002 K2FR26-Z R 050SIDOYK2EA0E DF												A JS	
SUSAP 002 K2FR26-Z R 060CUGTIK2EA0E R010TFY							3537					A JS	
SUSAP 002 K2FR26-Z R 070HALLEK2EA0EY R010TFY							0905	+ 10000				A JS	
SUSAP 002 K2FR26-Z R 080HALLEK2EA0EE R HM							31570070	+ 10000				A JS	

[illegible][illegible]

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	AIRPORT NAME: NERVINO		RNAV	24 JULY 2014	AMDT: ORIG-A
					DATED: 02/14/2008

RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE

FLIGHT STANDARDS SERVICES - FAR PART 97.33

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ARINC SUMMARY - 424-18 - RNAV (GPS)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	HALLE	HALLE	010	IAF	IF		FB					
	HALLE	PAYRI	020		TF		FB	1.0	204.9 (218.9T)	007.9	AA 08600	
	VERDI	VERDI	010		IF		FB					
	VERDI	NAPBI	020	IAF	TF		FB	2.0	328.4 (342.4T)	011.7	AA 11100	
	VERDI	PAYRI	030		TF		FB	1.0	327.4 (341.4T)	009.4	AA 08600	
		PAYRI	010	FACF	IF		FB				AA 08600	
		FIMUV	020	FAF	TF		FB	0.5	256.3 (270.3T)	006.0	AA 07300	
		RW26	030	MAP	TF		FO	0.3	256.2 (270.2T)	007.2	AT 04946	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		256.2 (270.2T)		AA 05300	
	SID0Y	050		DF		FB					
	CUGTI	060		TF	R	FB	1.0	353.7 (007.7T)			
	HALLE	070		TF	R	FO	1.0	090.5 (104.5T)		AA 10000	
	HALLE	080		HM	R	FO		315.7 (329.7T)	007.0	AA 10000	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	CUGTI	N400101.32	W1202603.78	N4001.022	W12026.063
	FIMUV	N394905.18	W1201116.65	N3949.086	W12011.278
	HALLE	N395511.21	W1195703.90	N3955.187	W11957.065
	NAPBI	N394009.10	W1195935.95	N3940.152	W11959.599
	PAYRI	N394903.40	W1200328.57	N3949.057	W12003.476
	SID0Y	N394907.22	W1202808.86	N3949.120	W12028.148
	VERDI	N392859.85	W1195501.10	N3928.998	W11955.018
	RW26	N394906.62	W1202040.33	N3949.110	W12020.672

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW26	04891	55

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