US DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

ILS - STANDARD
INSTRUMENT APPROACH PROCEDURE
TITLE 14 CFR PART 97.29

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

FROM	TO	COURSE AND DISTANCE	ALTITUDE
RRS VORTAC	USERY INT/I-ODA 6.43 DME/RADAR	319.05 / 7.95	2000
OZR VOR/DME	USERY INT/I-ODA 6.43 DME/RADAR	057.95 / 12.41	2000
SKIPO INT (IAF)	UFAXU INT/I-ODA 12.58 DME/RADAR	222.94 / 4.69 (HDG) & 137.94 / 2.46 (I-ODA)	2000
UFAXU INT/I-ODA 12.58 DME/RADAR (IF)	USERY INT/I-ODA 6.43 DME/RADAR	137.94 / 6.15 (I-ODA)	2000

MISSED APPROACH

ILS: DA
LOC: 4.85 MILES AFTER USERY INT/ODA 6.43 DME/RADAR OR AT I-ODA 1.58 DME FIX

CLIMB TO 3000 ON HEADING 137.94 AND ON RRS VORTAC R-126 TO RADME INT/RRS 20.16 DME AND HOLD, OR AS DIRECTED BY ATC.

ALTERNATE MA: CLIMB TO 1000 THEN CLIMBING RIGHT TURN TO 3000 ON HEADING 280.00 AND ON OZR VOR/DME R-092 TO OZR VOR/DME AND HOLD.

ADDITIONAL FLIGHT DATA:
HOLD SE, RT, 306.36 INBOUND.
CHART IN PLANVIEW: ALTERNATE MA HOLDING, HOLD SW OZR VOR/DME, LT, 051.00 INBOUND.
CHART FAS OBST: 479 TREE 312139N/0852922W
CHART R-2103 A, B.
CHART VDP AT 2.52 DME*;
DISTANCE VDP TO THLD 0.94 MILES.
*LOC ONLY.
CHART (CFLSG) AT INTERSECTION OF DR LEG AND INTERMEDIATE COURSE.
CHART IN PLANVIEW: OZR VOR/DME.

1. PT ____ SIDE OF COURSE ____ OUTBOUND ____ FT WITHIN ____ MILES OF ____ (IAF)
2. HOLD NW USERY, LT, 137.94 INBOUND, 2000 FT. IN LIEU OF PT (IAF)
3. FAC: 137.94 FAF: USERY INT/I-ODA 6.43 DME/RADAR DIST FAF TO MAP: 4.85 THLD: 4.85
4. MIN. ALT: USERY 2000, ZOPSO INT/I-ODA 3.98 DME/RADAR 1100*
5. DIST TO THLD FROM OM: - MM: - IM: - 150 HAT: - 100 HAT: - GS ANT: 1038
6. MIN GS INCPT: 2000 GS ALT AT: - OM: - MM: - IM: -
7. GS ANGLE: 3.00 TCH: 54.1
8. MSA FROM: RRS VORTAC 180-360 3100, 360-180 2600

MAG VAR: 3W EPOCH YEAR: 2010

MINIMUMS

TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT | ALTERNATE: N A | ILS: STANDARD # | LOC: STANDARD @

CATEGORY =====>	A			B			C			D			E		
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA
S-ILS 14	601	3/4	200	601	3/4	200	601	3/4	200	601	3/4	200			
S-LOC 14	1100	1	699	1100	1	699	1100	2	699	1100	2	699			
CIRCLING	1100	1	699	1100	1	699	1100	2	699	1100	2 1/4	699			
ZOPSO FIX MINIMUMS (DUAL VOR RECEIVERS, DME, OR RADAR REQUIRED)															
S-LOC 14	740	1	339	740	1	339	740	1	339	740	1	339			
CIRCLING	860	1	459	860	1	459	860	1 1/2	459	960	2	559			

NOTES:
CHART PROFILE NOTE: VGSI AND ILS GLIDEPATH NOT COINCIDENT.
*LOC ONLY
CHART PLANVIEW NOTE: INTENSE STUDENT HELICOPTER PILOT TRAINING INVOF AIRPORT.
CHART PROFILE NOTE: USE I-ODA DME WHEN ON LOCALIZER COURSE.

CAT A, B, C 700-2, CAT D 700-2 1/4
@ CAT D 800-2 1/4
#@ NA WHEN CONTROL TOWER CLOSED.

CITY AND STATE	ELEVATION: 401 THRE: 401	FACILITY IDENTIFIER:	PROCEDURE NO./AMDT NO./EFFECTIVE DATE:	SUP:
DOTHAN, AL	AIRPORT NAME: DOTHAN RGNL	I-ODA	ILS OR LOC RWY 14, AMDT 1 26 JULY 2012	AMDT: ORIG
				DATED 04/10/2008

US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

ILS - STANDARD
INSTRUMENT APPROACH PROCEDURE - TITLE 14 CFR PART 97.29

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QUALITY CHECKED

CITY AND STATE	ELEVATION: 401 THRE: 401	FACILITY IDENTIFIER:	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE:	SUP:
DOTHAN, AL	AIRPORT NAME: DOTHAN RGNL	I-ODA	ILS OR LOC RWY 14, AMDT 1 26 JULY 2012	AMDT: ORIG DATED: 04/10/2008

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
ILS STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICES - FAR PART 97.29

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ARINC PACKET - 424-18 - ILS

                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAD        OZR   K7011120VDLA N31160821W085433473    N31160821W085433473W0030003341     NARCAIRNS
        SUSAD        RRS   K7011160VTLA N31170452W085255235    N31170452W085255235E0020003811     NARWIREGRASS
        SUSAD KDHNK7 IODA  K7011075 IT                    IODAN31184114W085262610     003980     NARDOTHAN RGNL

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   CFLSG K70    W     N31292174W085385097                      W0034     NAR          CNF(CFLSG)
        SUSAEAENRT   RADME K70    R   L N31043078W085072782                      W0037     NAR          RADME
        SUSAEAENRT   SKIPO K70    C   L N31325777W085351996                      W0035     NAR          SKIPO
        SUSAEAENRT   UFAXU K70    C     N31273701W085364814                      W0035     NAR          UFAXU
        SUSAEAENRT   USERY K70    C     N31231617W085314271                      W0035     NAR          USERY

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDHNK7ADHN     0     084YHN31191568W085265812W003000401         1800018000C    MNAR    DOTHAN RGNL

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDHNK7FI14   AOZR   010OZR  K7D 0V       IF                                          18000                  0 NS
        SUSAP KDHNK7FI14   AOZR   020USERYK7EA0EY      TF                                  + 02000                        0 NS
        SUSAP KDHNK7FI14   AOZR   030USERYK7EA0EE AL   HF OZR K7      057901241379T010D    + 02000                        0 NS
        SUSAP KDHNK7FI14   ARRS   010RRS  K7D 0V       IF                                          18000                  0 NS
        SUSAP KDHNK7FI14   ARRS   020USERYK7EA0EY      TF                                  + 02000                        0 NS
        SUSAP KDHNK7FI14   ARRS   030USERYK7EA0EE AL   HF OZR K7      057901241379T010D    + 02000                        0 NS
        SUSAP KDHNK7FI14   ASKIPO 010SKIPOK7EA0E  A    IF                                          18000                  0 NS
        SUSAP KDHNK7FI14   ASKIPO 020CFLSGK7EA0E       TF                                  + 02000                        0 NS
        SUSAP KDHNK7FI14   ASKIPO 030UFAXUK7EA0EE B    CF IODAK7      3180012613790025PI   + 02000                        0 NS
        SUSAP KDHNK7FI14   I      010UFAXUK7EA0E  I    IF IODAK7      31800126        PI   J 020000200018000              0 NS
        SUSAP KDHNK7FI14   I      020USERYK7EA0E  F    CF IODAK7      3180006413800062PI   H 0200002000        -300RRS   K7D 0 NS
        SUSAP KDHNK7FI14   I      030RW14 K7PG0GY M    CF IODAK7      3180001613800049PI     00455             -300          0 NS
        SUSAP KDHNK7FI14   I      040         0  M     VI                      1379                                          0 NS
        SUSAP KDHNK7FI14   I      050RADMEK7EA0EY      CF RRS K7      1264020212640120D    + 03000                        0 NS
        SUSAP KDHNK7FI14   I      060RADMEK7EA0EE  R   HM                      3064T010     + 03000                        0 NS

                 1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDHNK7GRW14    0084961379 N31195012W085274195-0200    +0095300401000054150IIODA1
```

QUALITY 1 CHECKED

CITY AND STATE	ELEVATION: 401 THRE: 401	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
DOTHAN, AL	AIRPORT NAME: DOTHAN RGNL	I-ODA	ILS OR LOC RWY 14, AMDT 1 26 JULY 2012	AMDT: ORIG DATED: 04/10/2008

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```
                1         2         3         4         5         6         7         8         9         0         1         2         3
ILS     123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDHNK7IIODA1   011075RW14 N31184334W0852624011379N31194497W0852731031055 10380420300W00305400395

                1         2         3         4         5         6         7         8         9         0         1         2         3
MSA     123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDHNK7SRRS  K7D                 0   1803600262536018003125                                                                M
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QUALITY CHECKED

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ARINC SUMMARY - 424-18 - ILS

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	OZR	OZR	010		IF		FB					
	OZR	USERY	020		TF		FO				AA 02000	
	OZR	USERY	030	IAF	HF	L	FO		137.9()	T01.0	AA 02000	
	RRS	RRS	010		IF		FB					
	RRS	USERY	020		TF		FO				AA 02000	
	RRS	USERY	030	IAF	HF	L	FO		137.9()	T01.0	AA 02000	
	SKIPO	SKIPO	010	IAF	IF		FB					
	SKIPO	CFLSG	020		TF		FB				AA 02000	
	SKIPO	UFAXU	030		CF		FB		137.9()	002.5	AA 02000	
		UFAXU	010	FACF	IF		FB				AA 02000 GI 02000	
		USERY	020	FAF	CF		FB		138.0()	006.2	GI 02000 GS 02000	
		RW14	030	MAP	CF		FO		138.0()	004.9	AT 00455	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
		040		VI		FB		137.9()			
	RADME	050		CF		FO		126.4()	012.0	AA 03000	
	RADME	060		HM	R	FO		306.4()	T01.0	AA 03000	

POINT DATA

WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
OZR	N311608.21	W0854334.73	N3116.137	W08543.579
RRS	N311704.52	W0852552.35	N3117.075	W08525.873
IODA (DME)	N311841.14	W0852626.10	N3118.686	W08526.435
CFLSG	N312921.74	W0853850.97	N3129.362	W08538.850
RADME	N310430.78	W0850727.82	N3104.513	W08507.464
SKIPO	N313257.77	W0853519.96	N3132.963	W08535.333
UFAXU	N312737.01	W0853648.14	N3127.617	W08536.802
USERY	N312316.17	W0853142.71	N3123.270	W08531.712
RW14	N311950.12	W0852741.95	N3119.835	W08527.699
IODA (LOC)	N311843.34	W0852624.01	N3118.722	W08526.400

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW14	00401	54

QUALITY CHECKED 1

CITY AND STATE	ELEVATION: 401 THRE: 401	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
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U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

LOC STANDARD INSTRUMENT APPROACH PROCEDURE

FLIGHT STANDARDS SERVICES - **FAR PART 97.25**

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ARINC PACKET - 424-18 - LOC

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                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAD        OZR   K7011120VDLA N31160821W085433473    N31160821W085433473W0030003341     NARCAIRNS
        SUSAD        RRS   K7011160VTLA N31170452W085255235    N31170452W085255235E0020003811     NARWIREGRASS
        SUSAD KDHNK7 IODA  K7011075 IT                     IODAN31184114W085262610     003980     NARDOTHAN RGNL

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   CFLSG K70    W     N31292174W085385097                    W0035     NAR          CNF(CFLSG)
        SUSAEAENRT   RADME K70    R   L N31043078W085072782                    W0038     NAR          RADME
        SUSAEAENRT   SKIPO K70    C   L N31325777W085351996                    W0035     NAR          SKIPO
        SUSAEAENRT   UFAXU K70    C     N31273701W085364814                    W0035     NAR          UFAXU
        SUSAEAENRT   USERY K70    C     N31231617W085314271                    W0035     NAR          USERY
        SUSAEAENRT   ZOPSO K70    C     N31213204W085294099                    W0036     NAR          ZOPSO

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDHNK7ADHN     0     084YHN31191568W085265812W003000401         1800018000C    MNAR    DOTHAN RGNL

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDHNK7FL14   AOZR   010OZR  K7D 0V       IF                                          18000                 0 NS
        SUSAP KDHNK7FL14   AOZR   020USERYK7EA0EY      TF                                 + 02000                        0 NS
        SUSAP KDHNK7FL14   AOZR   030USERYK7EA0EE AL   HF OZR K7      057901241379T010D   + 02000                        0 NS
        SUSAP KDHNK7FL14   ARRS   010RRS  K7D 0V       IF                                          18000                 0 NS
        SUSAP KDHNK7FL14   ARRS   020USERYK7EA0EY      TF                                 + 02000                        0 NS
        SUSAP KDHNK7FL14   ARRS   030USERYK7EA0EE AL   HF OZR K7      057901241379T010D   + 02000                        0 NS
        SUSAP KDHNK7FL14   ASKIPO 010SKIPOK7EA0E  A    IF                                          18000                 0 NS
        SUSAP KDHNK7FL14   ASKIPO 020CFLSGK7EA0E       TF                                 + 02000                        0 NS
        SUSAP KDHNK7FL14   ASKIPO 030UFAXUK7EA0EE B    CF IODAK7      3180012613790025PI  + 02000                        0 NS
        SUSAP KDHNK7FL14   L      010UFAXUK7EA0E  I    IF IODAK7      31800126        PI  + 02000     18000                 0 NS
        SUSAP KDHNK7FL14   L      020USERYK7EA0E  F    CF IODAK7      3180006413800062PI  + 02000                RRS   K7D 0 NS
        SUSAP KDHNK7FL14   L      021ZOPSOK7EA0E S     CF IODAK7      3180004013800025PI  + 01100            -301          0 NS
        SUSAP KDHNK7FL14   L      030RW14 K7PG0GY M    CF IODAK7      3180001613800024PI    00455            -301          0 NS
        SUSAP KDHNK7FL14   L      040         0  M     VI                     1379                                         0 NS
        SUSAP KDHNK7FL14   L      050RADMEK7EA0EY      CF RRS K7      1264020212640120D   + 03000                        0 NS
        SUSAP KDHNK7FL14   L      060RADMEK7EA0EE  R   HM                     3064T010    + 03000                        0 NS

                 1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
```

QUALITY CHECKED

CITY AND STATE	ELEVATION: 401 THRE: 401	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
DOTHAN, AL	AIRPORT NAME: DOTHAN RGNL	I-ODA	ILS OR LOC RWY 14, AMDT 1 26 JULY 2012	AMDT: ORIG DATED: 04/10/2008

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        ------------------------------------------------------------------------------------------------------------------------
        SUSAP KDHNK7GRW14    0084961379 N31195012W085274195-0200    +0095300401000054150IIODA1
                  1         2         3         4         5         6         7         8         9         0         1         2         3
ILS     123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------
        SUSAP KDHNK7IIODA1   011075RW14 N31184334W0852624011379N31194497W0852731031055 10380420300W00305400395
                  1         2         3         4         5         6         7         8         9         0         1         2         3
MSA     123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------
        SUSAP KDHNK7SRRS  K7D                 0   1803600262536018003125                                                          M
```

QUALITY CHECKED

CITY AND STATE	ELEVATION: 401 THRE: 401	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
DOTHAN, AL	AIRPORT NAME: DOTHAN RGNL	I-ODA	ILS OR LOC RWY 14, AMDT 1 26 JULY 2012	AMDT: ORIG DATED: 04/10/2008

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ARINC SUMMARY - 424-18 - LOC

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	OZR	OZR	010		IF		FB					
	OZR	USERY	020		TF		FO				AA 02000	
	OZR	USERY	030	IAF	HF	L	FO		137.9()	T01.0	AA 02000	
	RRS	RRS	010		IF		FB					
	RRS	USERY	020		TF		FO				AA 02000	
	RRS	USERY	030	IAF	HF	L	FO		137.9()	T01.0	AA 02000	
	SKIPO	SKIPO	010	IAF	IF		FB					
	SKIPO	CFLSG	020		TF		FB				AA 02000	
	SKIPO	UFAXU	030		CF		FB		137.9()	002.5	AA 02000	
		UFAXU	010	FACF	IF		FB				AA 02000	
		USERY	020	FAF	CF		FB		138.0()	006.2	AA 02000	
		ZOPSO	021	SDF	CF		FB		138.0()	002.5	AA 01100	
		RW14	030	MAP	CF		FO		138.0()	002.4	AT 00455	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
		040		VI		FB		137.9()			
	RADME	050		CF		FO		126.4()	012.0	AA 03000	
	RADME	060		HM	R	FO		306.4()	T01.0	AA 03000	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	OZR	N311608.21	W0854334.73	N3116.137	W08543.579
	RRS	N311704.52	W0852552.35	N3117.075	W08525.873
	IODA (DME)	N311841.14	W0852626.10	N3118.686	W08526.435
	CFLSG	N312921.74	W0853850.97	N3129.362	W08538.850
	RADME	N310430.78	W0850727.82	N3104.513	W08507.464
	SKIPO	N313257.77	W0853519.96	N3132.963	W08535.333
	UFAXU	N312737.01	W0853648.14	N3127.617	W08536.802
	USERY	N312316.17	W0853142.71	N3123.270	W08531.712
	ZOPSO	N312132.04	W0852940.99	N3121.534	W08529.683
	RW14	N311950.12	W0852741.95	N3119.835	W08527.699
	IODA (LOC)	N311843.34	W0852624.01	N3118.722	W08526.400

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW14	00401	54

QUALITY CHECKED

CITY AND STATE	ELEVATION: 401 THRE: 401	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
DOTHAN, AL	AIRPORT NAME: **DOTHAN RGNL**	**I-ODA**	**ILS OR LOC RWY 14, AMDT 1** 26 JULY 2012	AMDT: **ORIG**
				DATED: **04/10/2008**