FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE TAKEOFF MINIMUMS AND OBSTACLE DEPARTURE PROCEDURES (ODP) TITLE 14 CFR PART 97.37

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Altitudes are minimum altitudes unless otherwise indicated Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statute miles or feet RVR unless otherwise indicated.

ANTLERS, 0				_	AIRPORT ANTLERS MUNI		1/30/2020	AMDT NO 1
TAKEOFF N	MINIMUMS:							
RWY 17, 35	: STANDARI)						
TEXTUAL D	DEPARTURE	PROCEDU	RES:					
VISUAL CL	IMB OVER A	IRPORT:						
TAKEOFF (OBSTACLE !	NOTES:						
DER, 498 F ELECTRICA CENTERLIN	T LEFT OF C AL SYSTEM I NE, 618 FT M	ENTERLINE BEGINNING ISL. TREES,	E, 49 FT AGL 53 FT FROM , VEHICLES	./610 FT MS // DER, 318 ON ROAD E	IG 6 FT FROM DER, 143 FT LEFT OF CE SL. TREE 48 FT FROM DER, 352 FT RIGH FT RIGHT OF CENTERLINE, UP TO 615 BEGINNING 96 FT FROM DER, 286 FT LI CENTERLINE, UP TO 88 FT AGL/623 FT	HT OF CENTERLINE, 5 FT MSL. TREE 67 F EFT OF CENTERLINI	, 62 FT AGL/612 FT M T FROM DER, 473 FT	SL. TREES, LEFT OF
ON ROAD E RIGHT OF C FT MSL. TR FROM DER FT AGL/639 SYSTEM BE BEGINNING 63 FT AGL/6 DER, 25 FT AGL/642 FT	BEGINNING 4 CENTERLINE EE, BUILDIN , 372 FT LEF) FT MSL. TR EGINNING 40 6 405 FT FR0 618 FT MSL. LEFT OF CE	49 FT FROM E, UP TO 51 IG BEGINNI T OF CENT LEE 390 FT I D1 FT FROM DM DER, 31 TREES BEGENTERLINE, S BEGINNIN	1 DER, 262 F FT AGL/627 NG 223 FT F ERLINE, 31 FROM DER, 1 DER, 35 FT 5 FT LEFT O GINNING 495 , UP TO 89 F	T LEFT OF FT MSL. TF FROM DER, FT AGL/595 327 FT LEF RIGHT OF F CENTERI FT FROM T AGL/642 FROM DER,	IG 4 FT FROM DER, 197 FT RIGHT OF C CENTERLINE, UP TO 22 FT AGL/589 FT REES BEGINNING 147 FT FROM DER, 3 401 FT LEFT OF CENTERLINE, UP TO 2 FT MSL. TREES BEGINNING 362 FT FF T OF CENTERLINE, 36 FT AGL/596 FT N CENTERLINE, UP TO 65 FT AGL/640 FT LINE, UP TO 45 FT AGL/606 FT MSL. TR DER, 259 FT LEFT OF CENTERLINE, UP FT MSL. TREES BEGINNING 1168 FT FF 122 FT RIGHT OF CENTERLINE, UP TO	I MSL. TREES BEGIN 818 FT RIGHT OF CE 25 FT AGL/591 FT MS ROM DER, 419 FT RIG MSL. TREES, VEHICL I MSL. TREES, POLE EEE 495 FT FROM DE P TO 623 FT MSL. TR ROM DER, 8 FT RIGH	INING 70 FT FROM D NTERLINE, UP TO 52 SL. ELECTRICAL SYS GHT OF CENTERLINE LES ON ROAD, ELEC E, ELECTRICAL SYST ER, 224 FT LEFT OF C REES BEGINNING 563 IT OF CENTERLINE, I	ER, 324 FT FT AGL/630 TEM 321 FT E, UP TO 60 TRICAL EM ENTERLINE B FT FROM UP TO 69 FT
CONTROLL	ING OBSTA	CLES:						
REMARKS:								
FLIGHT INS	SPECTED BY	<u>′</u> :	DA	gitally signed AVID DANN Aug 26, 2019	ER	OFFICE SYME	BOL: <u>D</u>	ATE:
DEVELOPE DAVID DAN	ED BY: INER (LORR	I DOWNEY)	DAVII	ly signed by D DANNER 26, 2019		OFFICE SYME AJV-A421		ATE: 20/2019
APPROVED		DAVI	lly signed by D DANNER g 26, 2019			OFFICE SYME AJV-A420		ATE:
REQUIRED 1/30/2020	EFFECTIVE	DATE:						
COORDINA A4A	ATED WITH: ALPA	AOPA	APA	HAI	NBAA ⊠			ONALIYY 8

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CITY, STATEAIRPORTEFFECTIVE DATEAMDT NOANTLERS, OKANTLERS MUNI1/30/20201

OTHER:

OKLAHOMA AERONAUTICS COMMISSION, AMGR, ZFW ARTCC

CHANGES - REASONS:

1. UPDATED TAKEOFF OBSTACLE NOTES - RUNWAY 17 END EXTENSION (RWY 35 DER), NEW SURVEY, AND APPLICATION OF TARGETS 5.6.0 & DEPARTURE OBSTACLE GROUPER.