Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type : Textual DP	Estimated Chart Date: 08/07/2025	APWS Task ID: 5DBFC3CE066A4A058110307E7068E1D1	APWS Project ID: 3D7A04DDF29A4C5EA180BB87403300A2		
Procedure: TAKEOFF MINIMUMS AND OBSTACLE D	P ORIG	Enroute: YES	Specialist: Keefer, John		Agreement Number:		
Airport ID: 3W7			Airport City: ELECTRIC CITY		State: WA		
Facility ID:	Facility Type:	Flight Inspection Rema Hold FC Slot	rk Type:				
Procedure Comments: VFR TO IFR DOCKET 22-ANM-84 CONTACT CASIMIR TABAKA 405-954-79 2/25/25: THIS IS AN UPDATED COPY OF 1. UPDATED TAKEOFF OBSTACLES.		ON 2/21/23.			OUALITL 26 SHECKED		

2. CHANGED DOCKET NUMBER FROM 22-AMN-84 TO 22-ANM-84 ON COVERSHEET.

FIPC BASIC FORM															
PROCEDURE:					AIRPO	AIRPORT NAME:			AIRPO	AIRPORT ID:		SPECIAL CONTROL NO:			
TAKEOFF MINIMUMS AND OBSTACLE DP ORIG			GRANI	GRAND COULEE DAM			K3W7	K3W7		SP-07-175-24					
FAC ID: K3W7CITY: ELECTRIC CITY					Y	ST			ST: WA	T: WA ORIG CH		CHART DATE: 02/20/2025			
DFL TYPE:	THIRD P	ARTY:	TY: EST. TIME ON SITE: REIMB. NUMBER: PTS TASK ID:												
PROC/T		YES	0.4		5DBFC3CE066A4A0						J58110307E7068E1D1				
PREFLIGHT NOTES															
REVIEWER: jordan rolih								DATE: 02/13/2025							
COMMENTS: CHECK ONE:								DNE:							
X F							X FLT	T CK REQ 🗌 NFCR [🗌 REJ	ECT				
													YES	NO	
										CPV COMPLETE?			X		
PROCEDURE RESULTS															
INSPECTION DA	TE:	CREV	N #: I	N #:	INSTRU	INSTRUMENT PROCEDURE STATUS:			ARINC CODING:						
02/12/2025		VN4()8	N90	SAT	SAT X SAT W/CHANGES UNSAT			UNSAT		Γ 🗌 S	AT/GOLD		NSAT	
FLIGHT INSPEC	FOR SIGN	ATUR	2:		PRINTE	PRINTED NAME: NOTAM INITIATED?							ED?		
jordan rolih @ 02/1	3/2025 10:	30			ROLIH, J	ROLIH, JORDAN ALEXANDER						YES	XI	NO	
FLIGHT INSPECTOR REMARKS: Climb gradient works but, curent departure instructions say "climb on heading 216 to 2300, the climbing right turn direct to cross SINGG at or above the MEA/MCA for route of flight." Suggest changing the initial heading after departure to 200 to 2300 feet, instead of 216. This ensures terrain is cleared if the climb gradient is not maintained.															
IN-FLIGHT OBSTACLE REPORT															
OBSTRUCTION I	D #: CO	ORDIN	ATES OR LO	DCATION:	GNSS ALT	ITUDE (MSL):	BAR	OMETR	IC ALTITUD	DE (MSL): HEIGHT ABOVE GROUND LEVEL:					