STOL LANDING ZONE		A. LZ NAME				1B. INDEX NUMBER							
SURVEY		2. LOCATION											
3. MAP SERIES/SHEET NUMBER/EDI	ITION/DA	TE OF MAP											
<u>,</u>			CIIRV	EV ADDRO	-VΔI /	DIEADDRC	WAL F	2474					
4A. DATE SURVEYED	TY	SURVEY APPROVAL/DISAPPROVAL DATA TYPED NAME AND GRADE OF SURVEYOR PHONE								UNIT	UNIT		
4B. DATE REVIEWED		TYPED NAME AND GRADE OF REVIEWER				R PHONE			SIGNATURE				
	Ur	UNIT AND LOCATION											
4C. DATE				OF ADDRO	VING	*IITHODITY		PHONE		CIGN	IATURE		
										31011	ATURE		
APPROVED DISAPPROVED	UN	UNIT AND LOCATION											
5.				COORDI	NATII	NG ACTIVI	TIES			_			
LZ CONTROLLING AGENCY/OWNER											NE NUMBER		
RANGE CONTROL FREQ (S)											PHONE NUMBER		
6.		PARAMETERS	S OF E	XISTING	RUNW	AY AND S	URFAC	CE INFORM	ATION				
	···TDTU		_									= DEST!! OF BEADING	
A. LENGTH B.	WIDTH		C. SURFACE			D. CBR		≺ [E.DE		TERMINATION METHOD F. DEPTH OF READI		F. DEPTH OF READING	
G. RWY	LAT (D-N	M.MMM) (WGS-84	84) LOI			ONG (D-M.MMM) (WGS-84)			Mo	MGRS (MAP DATUM) (10 DIGIT)			
H. RWY	LAT (D-N	o-M.MMM) (WGS-84)			LONG	LONG (D-M.MMM) (WGS-84)			М	MGRS (MAP DATUM) (10 DIGIT)			
7.					LZ AX	KIS DATA							
RWY	MAGNET	тіс		TRUE			GRID				SOURCE/DATE OF VARIATION DATA		
RWY	RWY MAGNET		TIC TRUE			GF			GRID		SOURCE/DATE OF VARIATION DATA		
8.	—	ENGTH OF DISP	LACED	THRESH	OLD/F	EET REMA	INING	G/GLIDE SL	OPE RATIO				
8. RWY						RWY		-,					
9.				LZ	COOF	 RDINATES							
9. A. GPS DERIVED YES NO		. DATUM (MAP)		C. GRID Z		ONE (MAP)		D. EASTING		E. NORTHING			
F. DISPLACED THRESHOLD		LAT (D-M.MMM)(WG		VGS-84)		LONG (D-M.MMM)(WGS-84)(WGS-84)	MGR		GRS (MAP DATUM) (10DIGIT)		
G. ELEVATION		TRANSVERSE GR			ADIENT LC				LONGITUDIN	ONGITUDINAL GRADIENT			
H. DISPLACED THRESHOLD		LAT (D-M.MMM)	-84)	84) LONG (D-M.MMM)			l) (WGS-84)	1	1GRS	IGRS (MAP DATUM) (10DIGIT)			
I. ELEVATION		TRANSVERSE GF			ADIENT				LONGITUDIN	AL GR			
10. F 9 A 5F ? G													

LZ Name			
11. REMARKS (Continued)			
,			
12. PHOTO IMAGERY AVAILABLE	YES	NO	