Dea	<i>Endegrafie</i> Department of Lands RECONNAISSANCE a	Entegration Str. 101 M.S.W. RECONNAISSANCE and MANATENANCE REPORT 2512 STATION LUPTON	STATION LUPTON I - 2912
			Ph: P.
T	This Trig. Station has been:-	is which the not mply	heet: Willowedad
-	1. Completely cleared to permit 360° vision to surrounding Trigs.		Ithmes
	2. Cicared by Ianas bearing	from Trig. Mest	Authority DEVT LANDS Field Book: 66/4 52
F	3. Trig. Mast & Vanes have been pointed white & black respectively.		Beacon Diagram
<u></u>	lensio		
مرجع مع	Description of mark	piug, Brass plug, Bolt, G.L. Pipe	
	Height of mark	CO3 m above G.L.	
	Height of Top Vanes to Top Mark	Diameter of Vanes (vertical)100 m.	-
	Height of Cairn		
	Length of Mast		e transferration and transferrat
<u></u>	nock has been placed	ALLE Mean Trig. Hunder Ruce	6
<u> </u>		באנבוץ Marce Trig. Marce Plance	
<u>معرف ا</u>	has been placedm. bearing	oM from Trig. Mast	
	has been placedh. bearing	M from Trig. Mast	8-
	9. Connection SSM. to GIPIOC : G.G.10 m. bearing. 19.89M		
<u></u>	10. Connection		
	11. Connectiontoto		Date Record of Station
1	b		
2 9.4 7.18	14. Diff. Ht. 61 Prof. is D-OOm the Serves Tere Kule		
n <u>é.</u>	15. Diff. Ht		
	is.	1 1 - 1	Checked
	Prepared by: L HNAS Checked: a Lingly		

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Mury PAILWAY EATE ARE MARKED TO OL THE ME THE LEWED THE LEWED THE APP (MILE RELT MINAM PATIN Creage and the of the 1 ----LETNUN G The Macui 1 Calor Con 2912 IRANGLING SOLEN ILLING THAT THAT MILE PAST THE HELINAR ELEGONE 27MILES CANDEN & DOD YOS PAST THAT MILE PAST THE THEN THE PAST THEN - 100 AND FOLLOW TRACK MARKED 30 TILL YOU COME TO PAIL CLOSSIN s)) OPPOSITE THIS SHIELD, THE TURCH Cir 1-CALLWM STN (YOU LUGT PTNGE RAH WIM ATTENTION, WITH YOU TO A LOND PARK THAY LEPT FAILY FOR MARINE INVERTING TEMK TRAVELLING SELEN MONE HUNE HERMAN, CORHING MULE PLAT Current Occupant LUPIN Address ... ON CLOSSING RAILWAM LINES FOLLOW From HARDAY BURDAR ALLEY 1365 STATION CUTIN IT Access 10/4/1975 WITH A SHIELD ABOUT TUDYRS Owners Name... Address..... Direction 0 0 0 00 00 61 02 51 66 17 08 Direction Not to Scale D SSM Correled in rack pin (Lupton Standpoint: SSM Station Station 4 ON 55 P.18 وهو 51 SAMON 34 30 46 Direction Direction 00 00 00 346 37 Standpoint: Berrys Tere Auc List of Observed Directions:-GIbraltan SSM Station Station Diagram Station 6.1.9 North

TS2912 | Print Date: 31/05/2022 16:06 | No Of Pages: 6 | Property of DFSI – Spatial Services

		GEODI	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NNAISSANCE an	d MAINTENAN	ICE REPOR	T	STATION:	Lei	LUPTON G.S.	s.	No.: 2912
Description:			Note: Cro	Note: Cross out word or words which do not apply	irds which do no	ot apply		MAP SHEET SCALE 1:250 000	000	Norroncong	reard	
Cleared by I	lanes bearing		Cleared by lanes bearing	from Trig. Mast	from Trig. l	Mast	L	INSPECTED E	34: 12	INSPECTED BY: MLL. MORENSON	DATE:	16/1/21
2. Mast & Van	Mast & Vanes have been painted white & black respectively,	i white & b	lack respectively				I	AUTHORITY:		Con A	FIELD	EIELD BOOK: 1720
3. The station/	/pillar was unpiled/n	ot unpiled/	The station/pillar was unpiled/not unpiled/constructed on19	19.	, dimensions nov	w being:	r	330	340	350 360	10 / 20	1 39
Description	of mark	bluods	ficit, e.g.,	el Pillar Plate, Stec	il plug, Brass plu	Jg, Bolt, G.I.	_/	Station Diagram	lagram	North	- Jones	Not to Scale
Height of m	Height of markm.m.m. ^{above} rock/condrate;	tow rock/co		Mark is	we G.L.			6.1.B	8.5	ack fol	X	
Height of T	Height of Top Vanes to Top Mark/Pillat	irk/Pillaf pli	platemm.	amet	Diameter of Vanes (vertical)m.	J		¥ \ \	\$ ~ \$	and the al	to dear hill 3600	3600
Height of C	Height of Calrn		Ulameter of Cairnm.	Ë.	Name Plate tound/not found/placed.	/not tound/p		.	Asse ridge	ge to East	1 15 King	Ker
4. A	set in	t in conc/rock	A	bearing	/ from Mast/Pl	'lua/Pillar			ections	n. co	be used	*
	set in	conc/rock		bearing	// from Mast/Pl	'lug/Pillar	<u>7 1</u>	oęź /	close red	he he the cost.	cost.	Į
6. A		conc/rock	A	bearing	A from Mast/Pl	'lug/Pillar		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Knights His	"house	conse	Seen
7. A	set in	conc/rock i	A hearingset in conc/rock has been placed/found, bearing	bearing	<pre>// from Mast/Plug/Pillar</pre>	lug/Piliar	<u></u> 1"	042	il's	1/1 Land	ates time	-
Action requ	ired:		8. Action required:				11_	560				
STANDPOINT:			S	STANDPOINT:				1 05				
Mark	Direction	Horiz. H	Height Difference	Mark	Direction Di	Horiz. Distance Heig	Height Difference	12				
			aborte standpt				1	540				
		/	above standpt, below			~	below standpt.					
			above standpt. below				above helow standpt.	530				
			albove standpt. below				above standpt.	~				
			above standpt.	\mathbb{D}			above standpt.					
	5		above standpt. below				below standpt)ZZ				
	E		above standpt				above standpt.	/ 270 /	200 /	190 1 180	1/10 160	0 150
Dran arod hu-			. Los Charlert		0 in tar	Moted on 11 T M Card	urri			Charled		

STATION LUPTON G.S. 75 2912	Owner's Name:	Access orthold All All Anas found suitable/unsuitable. Verse und suitable/unsuitable. Verse und the through gate (Torn left through gate (Torn Right fort Torn right up faint track Torn right up faint track Lupron rece.	Record of Station		
Not to Scale			Date	above G.L.	
St 2733–2 D. West, Government Printer Beacon Diagram		Direction Direc	Description of beacon:	Height Top of Vanes to Top Mark	Diameter of Vanes

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2. Ch aored by lanes bearing V3. Tria. Mast & Yanes have been pointed white & black respectively.	ACCUMUNISANCE OF MAIN FUNCTION 13 2312 LUPTON Cross out word or words which do not apply Co: CAMDEN 13 2512 LUPTON Gross out word or words which do not apply Co: CAMDEN 13 2500 No: Inspected by: C.STARREY Date: 11 12/19 Inspected by: C.STARREY Date: 11 12/19 Autionity DEPT LANDS Field Book: SSS
 The Trig. was upplied/ner applied wine a black respectively. The Trig. was upplied/ner applied wine a black respectively. Description of mark. BRANS. PLACE. should be explicit, e.g. Seel alue, Brass plue, Boit, Concrete Pillar Height of Top Vanes to Top Mark. Terp pillar plate. 3: 81. m Diameter of Vanes (vertical). L.Om. Height of Cain. 1:0. m. With rock exercts. Level. m Mark. GLA. Height of Cain. 1:0. m. Diameter of Cain. 1:0. m. Length of Mast. 3: 81m. (approximate if not unpiled) A. S.S.M. set in conc/reach has been placed/id 3: 645 m. bearing. 1.Sm. M from Trig. Mast/pillar A. S.S.M. set in conc/reach has been placed/id 3: 645 m. bearing. 1.S	
11. Connection to to m. bearing M 12. Connection to to m. bearing M 13. Diff. H1. SSM is. 0.11 m. bear TRIC PLACE. 14. Diff. H1. A. PICE is. 0.31 m. bear 1 15. Diff. H1. A. PICE is. 0.500 m. bear 1 16. Diff. H1. Diff. H1. is. m. bear 16. Diff. H1. Diff. H2 Checkedf. 0	Date Record of Statian

