Description: Note: Crass out word or words which do not apply 1. Cleared by lanes bearing	Z
Note: Cross out word or words which do not apply by lanes bearing	
by lanes bearing	MAP SHEET SCALE 1:250 000 ULL A DULL A
Vanes have been painted white & black respectively. View. in 1932 dimensions now being:	INSPECTED BY: H.C. BORDER DATE: 4-11-11
ten/pillar was unpiled/not unpilest/constructed on	AUTHORITY: C.M.A FIELD BOOK: O1655
	339 349 350 360 10 20 39
Description of marks S. Pils. Plate, should be explicit, e.g., S./Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram S.S. M. 348 12 North to Scale
Height of mark	ı>
Height of Top Vanes to Top Mark/Pillar plate	30
Height of Caim	06.
Length of Mast	2.57
4. A.S.S.M115.81set in cons/rock has been placed/found, bearing13.8 from MescPhys/Pillar	Train Prince
5. A.S.S.M. set in conc/eask has been placed/found, bearing	7p \
6. A. TRIG. PLUGset in senc/rock has been placed/found, bearingI.QM. from Mase/Plug/Pillar	800 800 800 800 800 800 800 800 800 800
7. Aset in conc/rock has been placed/found, bearing"W from Mast/Plug/Pillar	TA TALEN OF THE TANKER OF THE
8. Action required:	100
STANDPOINT: COME, PILLAR STANDPOINT: TRIG PLUG	Self Walls
Direction Horiz. Height Difference Vark Direction Distance Height Difference	S.S.M.
POLLWOMBRA (Pilly) 359 59 60 / Bolow grands, Pollwom Bra (Pilly) 359 59 60 / Bolow stander	240
,	1
St. 21 10 3.909 0.031	130
MILO (Pillar) 200 44 00 1 Blove standpt. CONC. PILLAR 84 34 10 2.405 1.493 Standpt	E
241 20 40 II-SSI 2.47)	
164 35 20 2.405' 1.491 " Latton sandor Buage Jagka 335 10 35	1000
above standpt.	****
Prepared by: H. C. BoRDER Checked: 1 1 1/1/1/1 Noted on U.T.M. Card James Roston	Corton 2014/18 Checked

ht 2733-2 D. Wast, Government Printer	STATION WANDERA (PILLAR) 15 6053
Beacon Diagram Not to Scale	Owner's Name: Comman LANDS T. R. 16194 Current Occupant:
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
	Phone:Phone:
35	ACCESS
	Access Report of
	take arabusu. Braidwood Rd, westwood from moneya P.O 0.00
	7
	Hard of to
1 30	Crowning Barretta Creek at copying Dalays of 14.80
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	house on R.M.S - John Englebows
	bounds on hims
	to whater Taid Knowles 2d (wash) on Kinis
This section to be completed by officer constructing pillar,	interrection of five trails, turn right at :- 26.40
Original station mark found/ net found .	a wide trook on R.H.3 ct :.
Description of mark: BRowl E TRIG Plans	WANDERA PILLAR at :- 28.00
Original beacon found/nat.found.	
Description of bescon: Caira, Most + Vanes	Does Record of Station
Height Top of Vanes to Top Mark	
Height of mark 0.055 m. above rock/conc	
Diameter of Vanes 1.010 m. Height of Cairn 1.400 m.	
Original Beacon has/ has not been destroyed by me.	

GEOD	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ONNAISSANCE an	MAINTENANC	E REPORT			0000000	(3)			_
				110 011		STATION: WANDERH	WUEKH	(4.5. (P)	ž	No.: 6033	
Description:	Note: C	Note: Cross out word or words which do not apply	rds which do not	Ajdde.	Š.	MAP SHEET SCALE 1:250 000	OLLA DVLLA	VLLA			
1. Cleared by lanes bearing	***************************************	from Trig. Mast	from Trig, M	ast		INSPECTED BY: R. LANDER	R. LANDE	ď	DATE: /	DATE: 15-10-80	
2. Mast & Vanes have been painted white & black respectively.	ick respectively.					AUTHORITY:	C.M.A.		FIELD BO	FIELD BOOK 1895	
The station/pillar was unpiled/not unpiled/constructed on 19	onstructed on	19	dimensions now	being:	<u> </u>	330 340	350	360 10	, zo'	, óe /	
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	e explicit, e.g., S/S	teel Pillar Plate, Stee	I plug, Brass plug,	, Bolt, G.I. Pi	ed	Station Diagram	E	North	Not	Not to Scale	4
Height of markm. m. below rock/concrete;		Mark ism. below G.L.	w G.L.								0 /
Height of Top Vanes to Top Mark/Pillar plate	.em.	Diameter (Diameter of Vanes (vertical)m.	m		E ECCENTRIC		SSM's REN	RENUMBERED		6
Height of Cairnm.	Diameter of Cairnm.		Name Plate found/not found/placed.	ot found/pla	ced.	,		1		. 11	50
Length of Mastm. (approximate if not unpiled)	roximate if not unp	iled)				008					6
	as been placee l/foun	has been placod /found, bearing .' ', "M from Mast/Plu g/Pillar	/ from Mast/Plu	g/Pillar	_/_	: /c					7.9
5. A. SS.M. 388.73set in eone/rock has	as been placed /foun	has been place d/found, bearing	/ from Mast/Plu	g/Pillar	7 1	16Z /					1 95
6. Aset in conc/rock has	as been placed/foun	has been placed/found, bearing"M	4 from Mast/Plug/Pillar	g/Pillar	- (-)	seo					80
7. Aset in conc/rock has	as been placed/foun	has been placed/found, bearing" M from Mast/Plug/Pillar	/ from Mast/Plu	g/Pillar		0/2		+			90
8. Action required:	######################################	(1)				260					190
STANDPOINT:		STANDPOINT:				70					\mathcal{I}_{1}
Mark Direction Distance Heigl	Height Difference	Mark	Direction Dist	Horiz. Height	Height Difference	36					10 /
	above standpt				above below standpt.	240					720
	above standpt.				above below standpt.						\overline{Z}
	above standpt.				above below standpt.	οεζ					130
	above standpt.				above standpt.	_					/
	above halow standpt.				above standpt,						
	above standpt.				above standpt.	izz					46
	above standpt.				above standpt.	2/ 9/2	200 / 190	180 17	170 \ 160	150	$\overline{}$
Prepared by: R. LANDER 30-10-80	80 Checked:	a/c:	al.	on U.T.M. Card	helle	Noved on U.T.M. Card the ellelling 2411/80	Checked	q			

	15	EUDELIC STATION	GEODELIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENAL	CE REPO	ВT	SIATIONS	MANDERA	ERA (P)		NO.: 6055
	1	Moz	Note: Cross out word or words which do not apply	words which do n	ot apply		MAP SHI SCALE 1	ETS 250 000 6	MAP SHEETS SCALE 1:250 000 WLAD ULL A	SCALE	SCALE 1:100 000
	Cleared by lanes bearing على المعالم	John to Lyon, 168.	1 535 x 3 545 mg	JSS from Trig.	Mast		INSFECTED BY:		Ports	DATE:	88/9/4/
	Mast & Vanes have been painted white &	By black respectively, yes	, k g.				AUTHORITY:	100000	CM.A.	FIELD	FIELD 800K: /964
3. The traion/pill	The decision/pillar was entailed and imprined/semented on,	mied/acmetemented on	17 June 198	, dimensions no	w being:		330	340	350 360	10 / 20	/ 30/
Description of 1	Description of mark, " " " " Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ould be explicit, e.g.,	S/Steel Pillar Plate, S	teel plug, Brass plu	ug, Bolt, G	1. Pipe	Stati	Station Diagram	North		Not to Scale
Height of mark	Height of mark376m. above mark/concrete;		Mark is //.520m. exten G.L.	above G.L.							
Height of Top	Height of Top Vanes to Top Mark/Pillar plate .// **********************************	ar plate ./ 435n		Diameter of Vanes (vertical), 2.750m.	al} 0.750	a.	9				
Height of Cairn	Height of Cairn		Diameter of Cairn mm.	Name Plate formal/met found/placed.	/mer found	/placed.	18/				
Length of Mast	Length of Mastm. (approximate if not unpiled)	(approximate if not	unpiled)				000				10
4. A	AAset in conc/rock has been placed/found, bearing	ock has been placed/f	found, bearing	.°M from Mast/P	lug/Pillar		: / o				
5. A.	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	rock has been placed/f	found, bearing	.°M from Mast/P	lug/Pillar		6ź /				
6. A	AAset in conc/rock has been placed/found, bearing	ock has been placed/f	found, bearing	."M from Mast/P	lug/Pillar		OBZ				
7. A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ock has been placed/f	found, bearing	."M from Mast/P	lug/Pillar		υζz		+		
8. Action required	Action required: PLEASE Note: Opinious This las less Destroyed by RELENT HORK	ORIGIONAL TRIG	Pure 145 BEEN	DESTROYED 6	7 Act.	T HORK	zeo T				
STANDPOINT:			STANDPOINT:	himo	court courcie						
Mark	Direction Distance	e Height Difficionce	Mark	Direction	Horiz. H.	Height Difference	\ ze				
		3.0vc standpt balon				above below standpt.	500				
		above standpt.				above below standpt.	Z				
		above standot				above telow standpt.	ote				
		above standpt.				spowe standpt.	7				
		above standpt.				standpt,	7				
	- 100	above standpt.				above standpt.	556				
		The standpt				standpt.	21,0	200	1 081 061	170 160	ogi 150
Prenared by	, , , - , 0 0		, , , , , , , , , , , , , , , , , , , ,			The second secon		***************************************		į.	

Government Prince-	STATION MANDERA (P) TS 6053
Beacon Diagram Not to Scale	
HOW MAST of MAISS FITTED	Owner's Name GOWN LAND TR 16194 Current Occupant
G.100M	Address or a second sec
	WHENTHAN SAN MENTERS HARRIS HARRIS HANDELLE HAND
	PROFE OUT 72621/ Charter Commence of the State Profes and Commence of the Comm
M05/20 M35641	:3
	Access Report of 1,1,6,719,30 was found suitable/unsuitable.
1	KN Kenture
0,6854	0.00 BST OFFICE MORNYA TRAVET WEST HOUSE CAMPDELL STREET
	TOWARDS MEMBERY, BRAID WHOLD
	3.79 Cass Concept BRIDGE OWNER RIVER
	ENO OF SERVED
	936 Ass I River house 1800 ON RIGHT
1,3704	
	72.11 Const Kinning Comm
	STEED WRAVEL
WOS/W	Part Klent AT
	28:07 NAME EXTR (T)
This section to be completed by officer constructing pillar.	NOTE: MARLYA P.D. 13 ALONG CANDAGELL STREET
Original station mark found/not found.	10
Description of mark:	VANCESS (1) MININTY
Original beacon found/not found.	
Description of bascon:	
Height Ton of Vanes to Ton Mari	Date Record of Station
ייניניין כל כן מפופירס וכל שופוע ייייייייייייייייייייייייייייייייייי	
Height of mark	
Diameter of Vanes	dennistation and a second seco
Original Beacon has/has not been destroyed by me.	
The state of the s	