	1	18			,				× ×						19	440		¥					5 5		
TS: 6889	No.: 2454		DATE: 19.3.82	FIELD BOOK: 2 000	1	Not to Scale	lq		50	1 6	6 /	¹ / _P	8	9 06 0	100		10/	120		130		545	46	091 091 021	
	HAYSTACK	MANILLA	O. Moss	C.M.A	950 350	نر	350°	The state of the s	Common of the co		<i>=</i>	=======================================	=//	-								178		190 180	Checked
	STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram	3	<u></u>	36°/	00	, , /	Riviser 62	5.kv.	042	seo	\0	9ž /	240		330		_{)ZZ	2,10 / 200	
_	ORT					/		/	/-	/		<i>1 - 1 -</i> ,			.) 1.		Height Difference	Presy above standpt.	standpt	WAZE below standpt	H/24 below standpt.	below standpt,	RAY above standpt.	above standpt.	M. Card
S.W.	NTENANCE REF	ich do not apply	om Trig. Mast		sions now being:	Brass plug, Bolt,		Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		n Mast/ Phug/Pilha	Mast/Plug/Pilla با	n Mast/Plug/Pilla	Mast/Plug/Pilla ו	••••		ion Distance	36.7	2.72	3/.6	25.9	24.7	27.1		Noted on U.T.M. Card
GEODETIC SURVEY OF N.S.W.	ICE and MAIN	d or words wh	3/5 fro		98.2., dimen	te, Steel plug, I	m. above G.L.	meter of Vane	Name Plat		6.5ºM fron	^о М froл	^o M from	°M from	76,70		Direction	292.34,	N 60.07	132 - 32/	/52.25/	111"25"	733.20		
GEODETI	RECONNAISSAN	Note: Cross out word or words which do not apply	185 185.		1.87# MARCH1	, S/Steel Pillar Plat	Mark is m. below G.L.		Diameter of Cairnm.	: unpiled}	as been paleased/found, bearing6.5°M from Mast/PhayPillas	as been placed/found, bearing"M from Mast/Plug/Pillar	as been placed/found, bearing"M from Mast/Plug/Pilar	found, bearing	Costraco L	STANDPOINT	Mark	GULF GREEK	GEORGES MA		ROUND MTN	RANKIN	BULLHEAD		17
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	No	Cleared by lanes bearing35.0."—"3.0.",	bluck respectively	The station/pittar was unpited/not unpited/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	concrete;	Height of Top Vanes to Top Mark/Pillar plate	Diameter of Ca	(approximate if not unpiled)	¢ has been placed/	k has been placed/	< has been placed/	AA. from Mast/Plug/Pillar A	Action required:		Height Difference	Pres' ubove standpt.	sbove standpt.	below	above standpt.	above standpt.	above standpt.	" above standpt.	Checked:
7.	GEO		350°- 2	ted white &	#/not unpiled	nous	above below rock/o	Mark/Pillar p	Ė		in conc/nacl	in conc/rock	in conc/rock	in conc/rock	struct		Horiz. Distance	36.7	70.6	17.5	12.1	29.3	/3.8	12.3	7
ING AUTHORI			s bearing	ave been pain	ar was unpile t	nark	m	Janes to Top			set	set	set in conc/rock h	set	Con		<i>C.R.v.</i> Direction	279. 24	254. 45'	340.23	10.38	87.32'	88.15	,05.841	0. g mon
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lane	2Mest & Vanes have been painted white & black respectively	3. The station/pill	Description of n	Height of markm. m. below rock/concrete;	Height of Top \	Height of Cairnm.	Length of Mastm.	4. Aset in conc/mack h	5. Aset in conc/rock h	6. A.	7. A	8. Action required	STANDPOINT:	Mark	THBUNDLE	PERA NANCARAH	DRUMMOND	SENTRY BOX	BRAGEY	BRADLEY	KINESTOWN	Prepared by:

Receipt Display Receipt Receip	2733–2 D. Wess, Government Printer		STATION	HAYSTACK 15 6889
ipiliar.		Owner's Name:		Current Occupant:
ipiliar.		Address:A.2.6.0		Address:
ipiliar	9-	BUNDARAR BUNDARA /2		Phone
ipilar			ACCESS	4 VD.
Ipiliar. "m. above G.L. below G.L. brit of Caim		Access Report of 191, 3/1982 wa		
ipilar.			HEADING EGUTH	
ipiliar		100		
I pillar. I pillar.		PASS	H.S.	
ppilar		CA10. 6 52	SS TRACK ON RHS " MOCHINIA	R. B.31 CAUSWAY BAKERS CRE
pillar. m above G.L. below G.L. briot of Caim		CA10 # AT	14 78	MASS TRATER TO WAVE ALY ON L. H.S.
ipilarm. above G.L. below G.L. m. m.		GR10 & AT		1. 4. 41. S " MATHERS CA!"
ipillar		CAUSE WAY ;		"WILLESTABINE"
ipiliar		6010; 4 17		
piliarn.		FURN LEFT	4 Km	
ppilar		180N		
Ipillarm.		CAUSE WAY	1 6810	
pillar. above G.L. below G.L. jht of Gaim	2.0	IRON OFTE :	40 FOAD	
ipilarm. above G.L. below G.L.		TURN LEFT	TABCK & WEAD TOWARDS YAR.	50
ipilarn. above G.L. below G.L. in. m.		GO TURU	CYARDS TO	
Ipiliar				
n. above G.L. below G.L.	This section to be completed by officer constructing pillar.	SOM AFTER		RACK
n	Original station mark found/not found		CATE	IT DAM & FOLLOW PENCE LINE:
m. above G.L. below G.L.		FENCE CNR	STRAILMT MYFRD.	
m. above G.L. below jit of Calm,m.	Description of mark:	AT TOP OF	RIGHT & DRIVE	AS FAR MS POSSIBLE UP WILL
m. above G.L. below jit of Calm,m.	Original beacon found/not found.	10 MM WALK	10AD TO TRIA.	ILE TO WINCH CLOSER.
above G.L. below jht of Caim	Description of beacon:			
m. above G.L. below jht of Caimm.		Date	Record of Sta	Ition
jht of Gaimm.	neight Lop of vanes to Lop Mark	19.3.82 OWNER REGIO	ESTS MINIMAL CLEARING	WITH HIS COMSENT CNEY
	Original Beacon has/has not been destroyed by me.			
				- The second sec

CENTRAL MAPPING AUTHORITY	ING AUTHORITY	>		GEODETIC SURVEY OF M.S.W.	IEY OF M.S.W.		•						300/	ſ
		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE RE	PORT	STA	STATION: L	HAYSTA	HAYSTACK GS (RP)	(d)	No. 2087	4
Description:		,		Note: Cross aut word or words which do not apply	ords which do	not apply	,	MAP	MAP SHEET SCALE 1:250 000	_	MANILLA	A		
1. Cleared by lanes bearing 366	s bearing	ゔ	,	from Trig. Mast	from Tri	g. Mast		INSP	INSPECTED BY: L. HITZLILIN'S	1. Hire.	2011	DATE:	DATE: 3/- 5-82	12
2. Mast & Vanes h	ave been painte	ed white	2. Mast & Vanes have been painted white & black respectively.~	7	\			AUT	AUTHORITY: C.M.A	C.M.A		FIELDE	FIELD BOOK: 1938	<u>δ</u> η
3, The station/ pill.	ar was unpiled/i	not unpi	iled/constructed on	3. The station/pillar was unpiled/not unpiled/constructed on	., dimensions r	now being		لر	330 340	340 350	360	10 / 2d	, áε /	
Description of n	nark Koortop 1	AR she	ould be explicit, e.g.,	, S/Steel Pillar Plate, Ste	el plug, Brass p	ılug, Bolt,	G.I. Pipe	οzέ	Station Diagram	CLIPPE IN (ANC (E)) North	North	ž	Not to Scale	40
Height of mark.	Height of mark $l.360$ ", m. backe rock/	above rock	k/concrete;	Mark is52,m. above G.L.	dow G.L.				33	%	3055 M IN GOVE (Ed.)	(Ed)		2
Height of Top \	Height of Top Vanes to Top Mark/Pillar	lark/Pilla	ir plate / 437 /m.		Diameter of Vanes (vertical) 2755", m.	ical) 0 7	55, m.	7 ,	30, 31, 30, 31, 31, 31, 31, 31, 31, 31, 31, 31, 31)) -3!	<u>357</u>			5
Height of Cairn.	Height of Cairnm.	E		Diameter of Cairnm. m. Na	Name Plate found/not found/placed.	d/not fet	nd/ placed.	-	CATTRICE SO	_ ~	"M Seute			م
Length of Mastm.		Ä.	(approximate if not unpiled)	t unpiled}	554			<u>ā</u> / 006	CONC (EL) DINOS	830	نده ۷) e
4. A CARTRIDGE	CASE set in	n conc íre	ock has been placed /	4. A. C. ARTRUBELE. CASEset in concrete has been placed found, bearing 323'9M from MessPlug/Pillar	M from Mast	/ Plug /Pill	-	: / 0	Ō		x cs			57
5, A. GIPIPE	set in	ר conc/ re	sek has been placed/	5. A.G. I. Prec. set in conc/rock has been pleeed/found, bearing _320_ M from Mass/Plug/Pillar	λί⁄α from M ast	/Plug/Pill	*	62 /		<i>''</i>	(P)	1		}p \
6. A.SSM	in set in	n conc /re	>ok has been placod ∕	6. A.S.S.Mset in conc/reak has been pleeed/found, bearing. 24# M from MeetPlug/Pillar	'M from Mest	/Plug/Pill:	1	280			7	75°M	- Bandiey Car	08
7. A	set in	ouc/ro	ock has been placed/	7. A	'M from Mast	/Plug/Pilla	-	0/2	(9) 00. Q 0	9		22.77	Salken Co 10	90
8. Action required:					***************************************			098	Neoritor I	ורואג עד	Ť.		(A 5) NIV.	190
STANDPOINT:	PALAR RATE	A7E		STANDPOINT:	CARTRIDGE	CASE	الدز	\ o) <u> </u>
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	52						,10 /
DENTRY BOX CS (0) 0 00000	0 00 00	\	above standpt.	SENTRY BEXESUP)	B 500 000		above below standpt,	5 6 0						720
RAPOLLEY GS (P) 77 36.35	77 36 35		above standpt.	H.22	62 38 50 3 080		O igit below standpt.							7
PANKIN GS. P)	100 46 SS		above standpt.	BRADLEY CS (P)	77 37 15		above below standpt.	y30						130
CARTRIDGE CASE 323 41 30 8 251	323 41 30	8.251	1423 above standpt.		100 46 45		above standpt.	/						/
CI PIPE	329 25 25 10 929"	67601	1 423 below standpt.	ROEFTER PILLAR	143 40 25	8.253	1427 below standpt.							
SSM	345 04 30 8 347	8347	/ /6// Selow standpt.		346 14 15 2842	>	O OO L below standpt.	ठर						46
			sbove standpt.	17			above standpt.		2,10 / 200	061 / 0	180	170 \ 160	150	
Prepared by:	1100	t	Checked:		16,7/11 Noted on U. T.M. Card	ted on U.T.	M. Card			Checked	ked			
2733-1														

St 2733-2 D. West, Government Printer	A) I NOTATE	HAYSTACK GS (RP) 13.6889
Beacon Diagram	0.000	a William Co
7.0%0.7		Current Occupant:
	Address: DAS IS Ac	Address
7.582.0	μa.	
	75 K	Phone:
	ACCESS 31	31-5-1987
0 687		
	Š	
	0 95 TURN RICHT ONTO GRAVEL ROAD	
0420		
	6.09 CROSS CRUD 6.52 PASS FARCK ON R.H.S. MOON PAR 3	131 CAUSWAY BAKEDS CREEK
0380		to WAVERLY ON LHS
	16.00 GRID + AT 18 97, 20.03 PASS TRACK ON LILS HAYSTACK	ILS "HAYSTACK"
7, 09/ 0		JALOU SANK,
	21.65 TURN LEFT OASIS" 4 KM	
	12 12 CAUSWAY 24:28 CAID	
		I-DRA
	25 47 TUBN LEFT OFF HACK + HEAD LOWARDS YARDS	ARDS
		しまり
	25-9-3 GO EMPOSICIA MON CLATE	2 mm m. g.
This section to be completed by officer constructing pillar.		יהי לפאכיל
Original station mark found/set feund	26:37 GO LUROULH WOODEN CATE + LURN LEFT KEFORE DAM + FOLLOW PENCE ON LEFT	SFORE UAM + PALLOW PENCE AN LEFT
Description of mark: CARTRIDGE CASE IN CONC.	26 69 AT top of SADDLE torn KICHT + URIUE 1	TAIL HS MASSIBLE OF BILL
Description of beacon:	Data Report of Station	fation
Height Top of Vanes to Top Mark		10101
above		
k/conc helow G.L.		
Diameter of Vanes 1.010 "m. Height of Cairnm. m.	н анандандандандандандандандандандандандан	
Original Beacon has/h as ne t been destroyed by me.		
	· · · · · · · · · · · · · · · · · · ·	

U	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE REPORT	STATION: HAYSTACK PILLING NO.: 689	589
Note: Cross out 1 Section:	Note: Cross out word or See.	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 MANILA INSPECTED BY: The Control of the	0
Mast & Vanes have been painted white & black respectively.	te & black respectively.			<u> </u>
The station/pillar was unpiled/not unpiled/constructed on		19, dimensions now being:	330 340 350 360 10 20 30	י י
Description of markshould be explicit, e.g., S/Steel Pillar		Plate, Steel plug. Brass plug, Bolt, G.I. Pipe	Station Diagram North North	\
Height of markm. below rock/concrete;	Mark is	below G.L.		ю
Height of Top Vanes to Top Mark./Pillar plate		Diameter of Vanes (vertical)	, c	7
Height of Cairnm.	Diameter of Cairnm.	Name Plate found/not found/placed.	ne /	<u></u> 60
Length of Mastm. (approximate if not unpiled)	(approximate if not unpiled)		_ <u>o</u> c.	7.5
Aset in constrock has been placed/found, bearing	Hock has been placed/found, bearing"M	°M from Mast/Plug/Pillar	£ /0	7
Sort in conc.	AArin conc/rock has been placed/found, bearing	[°] M from Mast/Plug/Fillar	- 62 /	} ₀
Aset in conc/	set in conc/rock has been placed/found, bearing $^\circ M$	"N from Mast/Plug/Pillar	OS ACCOUNTS	ью
Aset in conc/rock has been placed/found, bearing	rock has been placed/found, bearing" M	M from Mast/Plug/Pillar	1	90
Action required:Action	***************************************	***************************************	096	10
STANDPOINT:	STANDPOINT:		\0	, /
Mark Direction Horiz.	ce Height Difference Mark	Direction Distance Height Difference		₅ /o /
	above standpt;	above below standpt	ove	720
	stove stander.	BDOVe Standpt.		
	coove standpr.	above below standpt	υεζ	J30
	above standpt. below	spove standpt lelow		
	above below standpt.	above standpt,		/
	ebove standpt. below	above standpt.	ðzç	146
	anove standpt	above, standpt.	210 200 190 180 170 160 150	
Frequency by	Checked	Noted on U.T.M. Card	Chorked	