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irin		Height of Top Vanes to Top A	Mark/Pillar	r platen		of Vanes (vertical)	/ O m.	W. S.	340			c.	7
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found, bearing		Length of Mast3	Ë.	(approximate if not	unpiled}			<u>΄</u> οος		ME'L	2018		/ 66
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found, bearing	ഥ	Aset	in conc/ro	ck has been placed/f	found, bearing	°M from Mast/Plug	/Pillar		> 55	<u>£)</u>	ď	ok 36) d£
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Direction Hariz. Haight Difference Mark Direction Horiz. Height Difference Andrew Standar below stan	œ	Action required: Construction STANDPOINT:	ret m		Helicorte STANDPOIN	mouth from	2000-150		35.		7	K. C. K.	
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ă	8t 2733 - 2 D. West, Government Printer		STATION	CURRENCIAMON TS 7133
Ц	Beacon Diagram Not	Not to Scale Counser's Name: M.R. 5117 MAC (2000)	ď	Gurest Deurst RAP + PINB CRASE
		Address:		Address:
		THOSE HORAN IS		Phone CAROOS 12 U
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		19 4 CAGGEWAY AND NEW AKINGE	1, 4	43.6 FOLIDIN FROCK AROCKED TO LEFT. 43.9 JOHN RIGHT DOWN TAWARDS FERSE
		21 2 PASS BOUNDARY CREEK RD ON LEFT		AND FOLLOW NORTH TO GATEWAY
				44.3 GAIGURY FOLLOW FRACK RACK TO SOUTH
1				44.8 GULLY
		304 CONK BRIDGE OVER HORTON RIVER		45 15 PASS FENCE ON RICHT
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1		337 PAYS READ TO BARRAGA AND HORTON ON		45 45 CROSS HELL HOLE CHEFK
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				CLEARED SCRUB TO TREELINE
	Description of mark:	Z Z Z	EFT	ALL THEN SOST UP TO TOP OF
	Original beacon found/not found.	4	U RICHT SHACK	RINGE TURN LEVY AT YENCE AND ALONE TOP TO TRU
-	Description of beacon:	Pate Rem 10007Kibs Decixe Inches Chics	Record	Record of Station / HOUR AIGHT ADAN
	Height Top of Vanes to Top Mark		1 2 1	1 H 1 111 4 1.
	Height of markm. above rock/conc G.L.	" NOTE MY LE ALL LE ALL	A STELL	6 NOTE MAY LE ONE KA PRINT BOURLY SUKKALL HIS BOLL SEE COME
	Wolfed Wolfed Wolfed	still read Betrafo line fred the world such	is thin es	ed the world out water
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	Original Beacon has/has not been destroyed by me.			

	STATION: CURRINGAMO, (P) NO.: 7133	MAP SHEET SCALE 1:250 000 MINILLA	INSPECTED BY: 1. R. HoLLIS DATE: 28. 3.1984.	AUTHORITY: C. M. P. FIELD BOOK: 01658V	330 340 350 360 10 20 30	Station Diagram North Not to Scale	Q		Šò.	6		,	Kost la luni (Raca)		100			5-61	المالية	= 1	⊗	& COPIET WAL (PARCE) OF	210 200 190 180 170 160 150	Checked
GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Aja			constructed on. 57" (Mall)	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	n. Diameter of Vanes (vertical)m.	Name Plate feund/not feund/placed.	/ oos (palidun	_/_		ound, bearing M from Mast/Plug/Pillar	ound, bearing" on from Mast/Plug/Pillar	1.00 \$ (MEC):	STANDPOINT: STANDESS STEEL THE P.M.	Mark Direction Distance Height Difference	Busi Nosy (1) 0 00 00 1	14 48 09 20 5. 648 . 208 blow standpt.	100k (P) 93 10 30 below sandth N	SOS 02 30 below standpt		above standpf.	NS 12 6/24 Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION R	Description: Note	1. Cleared by lanes bearingfa.lfa.ljhkb.y.210hb.265	2. Mast & Vanes have been painted white & black respectively,	3. The station/pillar was unprinct/net unprinct/constructed on	Description of mark. Miller. 1897should be explicit, e.g., S	Height of mark. 7.37.5	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairnm. Diameter of Cairnm.	Length of Mastm. (approximate if not unpiled)	4. ASTOWARSSSRE	5. A. G.R.R.M. N.M. r. m. set in concient has been placed/found, bearing	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	8. Action required: MAYE LINE TO BE SAM PLIED & PLACE!	STANDPOINT: PLLAN PLATE	Mark Direction Distance Height Difference		6 56 50 1650 1766 pelon standpu	1974 1974 Indoor Standar House Coffee 1974 Indoor Sandar	308 03 00		abowe standpt.	Prepared by: L. R. Hollis, Checked:

SP 2738-2 D. WAST, GOVERNMENT PINTER. CLUEPING (1) TS 7133	77
Beacon Diagram Not to Seale Owner's Name: Little Date Black Current Occupant:	
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3. The station/pillar was u	n paintec	wnite &	black respectively.					AUTHORITY:			FIELD BOOK:	
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Height of Top Vanes to Top Mark/Pillar plat	Тор Ма	rk/Pillar	plans m.	Diameter	Diameter of Vanes (vertical)	tical)		<u></u>				1
Height of Cairn		Ä.	Diametex of Caimm.		Name Plate found/not found/placed	nd/not four		18				ço.
Length of Mast		R.	approximate if not but	piled)			Z	oci oci				7 6
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