Description:  Note: Cross out word or words which do not apply  Cleared by lanes bearing 3.6.9	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT  Note: Cross out word or words which do not apply	No.:	0202
Description:  1. Cleared by lanes bearing38.9Chass. Alachs. Brock Wisher. LR222. Mast & Vanes have been painted white & black respectively	word or words which do not apply	~	3
1. Cleared by Janes bearing32.2., Charise AllAS ABRAK Listian L. 72.2	, , ,	SCALE 1:250 000 /WEED 4/EADS	
2. Mast & Vanes have been painted white & black respectively, ————————————————————————————————————	. ೧೯೭೭ rom i rig, Mast	INSFECTED BY: G. FORD	to 00
3. The station/pillar was unailad tract annihal constructed on 2.9		AUTHORITY: C M A FIELD BOOK: C 442	3
Description of mark. \$\frac{3}{26.5}\text{m.}\text{above} \text{reet Pills} \text{Height of mark.}\text{3}\text{m.}\text{above} \text{neck}(concrete; \text{Mark is}\text{m.}\text{Height of Top Vanes to Top Mark/Pillar plate.}\text{4}\text{4}\text{m.}	19.88 dimensions now being:	360 10	K
Height of mark. / 36.5m. baren reck/concrete; Mark is. // Height of Top Vanes to Top Mark/Pillar plate //. #. #. #	r Plate, Staal plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North / Not to Scale	
Height of Top Vanes to Top Mack/Pillar plate	Mark is 1.4.3.5 m. above G.L.	NOIT	40
Height of Caim	s (vertical)m.	Jan J.	
Length of Mast		3000	50
4. A.\$\frac{9}{2}.\$P.Xset in conc/reck has been placed/found, bearis. 5. A.\$.CAPREK\Wilkset in conc/reck has been placed/found, bearis.	/ 90	•	$\sum$
5. A. S. ORRK/Wilkset in conc/rack has been placed/feund, bearing	from Mast/Phog/Pillar	CONSE MAIL 6 107 1	dγ \
	9.3.2.6 M from Mass/Phrey/Pillar V	436	}p \
6. A	ng. 2/6.3°M from Mass (Phag.) Pillar V	, e 3	1 glo
7. Aset in conc/rock has been placed/found, bearingPM from Mast/Plug/Pillar	ngPM trom Mast/Plug/Pillar	7 20.0 17	90
8. Action required:	seo	\$.010	I tok
STANDPOINT: COMC PILLAK STANDPOINT:	COPPER NAIL	· -	7
Mark Direction Distance Height Difference Mark	Direction Horiz. Height Difference		360 /
SECULOS HEAD. (P.) O OO O (P.) SECULOS SECULOS HEAD	(6) 00 00 00 (9)		720
6. I PIPE . 90 11 50 5. 010 1230 DELOW STANDEL G. I PIPE	26 38 00 5.67/ 0.166 below standpt.		Z
COPPER NAM 154 05 10 5. 656 1.394 DOLLAN (P)	, 200 03 40	] En	130
JULIAN (P) 199 59 40 BEIGN STANDER CAPE BYRON (P)	1	119 Mar	/
CAPE BURON (P) '218 47 10 being standply S/STEEL PIN	289 46 40 6 707 0 235 miles standpu		
CONC	1 334 06 20 5.656 1.395		146
w Cl	toovs standpt.	216 200 190 190 170 160 150	
Prepared by: A L Tord 1/4/86 Checkes: 1 1	20/5 Nored on U. T.M. Caru	Checked (	
	1.1		

	The state of the s
	75.7270
St 2735-7 D. West, Government Printer	STATION HAYTER (P) (NEW STATION)
Bescon Diagram Not to Scale	Owner's Name. MKS. HAYTER.
	Address, (2.4, 04, Access) , COM
95.20	Pton
	ACCES: 2-5-1988
	Access Report of//1999. was found suitable/unsuitable.
1/4/10	
	0.00 AT T- JUNCTION 3.1 KIM SOUTH OF BYRON BAY
	X.3 MIH NORTH OF SUFFOLK PAKE
	۱
1 3/4	2. 1 HARN KEFT HARDLEN IKON GATE, HEND ENST ALENE SPICE.
	•
	`
\$\frac{1}{2} \cdot \frac{1}{2}	
This section to be completed by officer constructing pillar,	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark	
Crisinal Beacon has/has not been destroyed by me.	

No.: 7270	SCALE 1:100 000	DATE: スーS- 53	FIELD BOOK: C 44.2	10 / 20 / 30	Not to Scale																		170 160 160	
ION: HAYTER (P)	MAP SHEETS SCALE 1:250 000 TWEED HEAD S	INSPECTED BY: G. FORD		330 340 350 360	Station Diagram North								+										200 190 180	1
STATION:	MAP SCAL	INSFE	AUTH	B	926	/ 5	μέ <i>/</i>	90í	_	062 290	/ 08 <sup>4</sup>		370	280 5	10	$\rightarrow$	240	\ <u></u>	otz Z			gss	2,00	
PORT							Height Difference	above below standpt.	-635 below standpt	0.404 standpt.	20 6-708 6.240 below standpt	above standpt.	above standpt.	above standpt.		Height Difference	Jebove standpt.	above below standpt.	above standpt.	above standpt,	above standpt,	above standpt.	above standpt.	M Card
ANCE RE						\	Horiz. Distance		4.764	9.283	6.708 6					Horiz, Distance								Mond on 11 The Can
NA MAINTEN,						STEEL PII	Direction	00 00	41 10	72 25 00	45	01 85 661	05 57 812			Direction	1							MA
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT						STANDPOINT: S/STEE	Mark	LENNOX HEAD P)		1	COPPER NAIL	JULIAN (P) Y	(A) NOS		STANDPOINT:	Mark						104	1	1.
DDETIC STATION							Height Difference	above standpt. below	below standpt.		0.77		/-23/ bolow standpt.	above standpt.		Height Difference	above standpt.	above standpt.	above standpt.	sbove standpt.	sbove standpt.	above standpt.	above standpt.	Checked:
GE						3dld	Horiz. Distance	`		1293		10 9.284	2.011			Horiz, Distance								2/0/00
						G.T.	Direction	00 00 00	200 03 10	1206 37 20	218 51 00	252 22	270 30 50			Direction								1121
						STANDPOINT:	Mark	LENNON HEADING 00 00	JULIAN (P)	COPPER NAIL	CAPE BURONIPY 218 SI	SISTERL PIN 1	CONC PILLAR		STANDPOINT:	Mark								Prepared by: