GEOD Description: 1. Cleared by lanes bearing	GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REP	ORT	STATION: 5	WELSH	Z	No.:	No.: 73 6964
					0.000,000,000					
		Note: Cross out word or words which do not apply	ords which do 1	ot apply		MAP SHEET SCALE 1:250 000	MANILLA	B		
	74., 76 /55	76° /55°, 205°-350° MA6 from Trig. Mast	% from Trig	. Mast		INSPECTED BY:	D. Moss		DATE: 25.	25.3.82
2. Mast & Vanes have been painted white & black respectively.	white & black respectively	÷				AUTHORITY: C.M.A.	.MA. 55/11/749	_	FIELD BOOK: 200/	2001
3. The station/ pillar was unpiled/ and unpiled/constructed on <u>2.5799964</u> 198.2., dimensions now being	-unpiled/constructed on.	25 MARCH 19 82	, dimensions n	ow being:	-1	330 340	95 350	- 2-	/ 20/) jóe
Description of mark. 3./5 P.Mshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	should be explicit, e.g.	., S/Steel Pillar Plate, Stee	ol plug, Brass pi	ug, Bolt, (3.f. Pipe	Station Diagram			Not to Scale	
Height of mark	, rack/concrete;	Mark is	ove G.L.			£ ,	SEC	•		40
Height of Top Vanes to Top Mark/Pillar plate	/Pillar plate		Diameter of Vanes (vertical)m.	al)/o/	 E	/ o		3 MED.	¥	
Height of Caim		Diameter of Cairnm.	Name Plate found/ not found/placed .	// not foun	d/placed.	ıέ	<u>}</u>	12		50
Length of Mast 3.775 m.m.	.m. (approximate if not unpiled)	t unpiled)				001				è
4. Ast in conc/ reak has been place d/found, bearing£.?M	nc/ roek has been plased /	/found, bearing 2.2. °1	M from Mest/Plug/Piller	Plug/ Pilla r	\	: /0				<u>x 7</u>
5. Aset in conc/rock	nc/rock has been placed/	has been placed/found, bearing	M from Mast/Plug/Pillar	Plug/Pillar		ez /				/ 9 <u>¢</u> z. y
6, Aset in co	nc/rock has been placed/	set in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	Plug/Pillar		08Z			Ö	
7. A	nc/rock has been placed/	/found, bearing"	M from Mast/	Plug/Pillar	E	022	*	S/S PIN FO) 9ò
8. Action required:		TO FILL PROSESSIBLE - ZMAS CLEARING	2.465 CLER	eine		seo	UNPRED			100
STANDPOINT:		STANDPOINT:				\0				<i></i>
Mark Direction Dis	Horiz. Height Difference	Mark	Direction [Horiz. Distance	Height Difference	SZ \				}10 /
NANGAHRAH 7°+0' 22./	/ above standpt.	ROUND MOUNTRIN	82,35	30-1 HILL	ahove 524 24. below standpt.	540				720
50° 53' 23'		BUNGEMULLAGALAKNO	162-23	27.8 PI	27.8 / PROFILE helow standpt.			E		
805ENERTH 142° 45' 18.4 BROWNING (74° 54' 22.1	NZH.	FLEMING	,01,661	12.1 / C.	12.1 / C.M. V below standpt.	okz,			C)	<u> 130</u>
	915	BORAH	.14.142	24.4	H/LL below standpt,	_			ار آئر	
274.111		MILSON	260'/8'	70.4	C. Me Jelove standpt			179	5 M	
339.48	DIV3	HOBDEN	273" /2'	1 /5-62	HILL below standpt.	òzz		·M	S	146
35/°3/′					above standpt.	210 / 200	0 1 190 1 180	170	160	9
Prepared by: O. B. Moss	Checked:	000	Note	Noted on U.T.M. Card	. Card		Checked			

Beacon Diagram	Chan Chan		
	NOT to Scale	Owner's Name: CROMMLEASE1920/8	Current Occupant: "B. H. M. S
		Address: TAMWORTH L.B.O	Address:
		011414111111111111111111111111111111111	UPPER MANILLA
		Phone:	Phone:967 82 5364
		ACCESS	SS BY 4 WHEEL DAIVE
	×	Access Report of 25/	
	0.0		BARRABA
	1.00	O TURN RIGHT S.R "NAMO! RIVER 26"	
	1.40	O TURN LEFT AT 'T' INTERSECTION	
	7.63	3 TURN RIGHT AT "T" INTERSECTION	
	11.4	1 PASS ROAD ON LINS.	
	/3./5	S PASS ROAD TO CROW MTN ON L.M.S.	
	2/	15.52 OPKY CREEK BRIDGE .	
	57.71	5 6RID 6 AT 17.65, 18.41	
	18.8/	TURN LEFT S.	COOKE "
	- 30	20.40 IRON GATE "SLAMORERN"	
	00	20. 67 HOUSE ON L.H.S.	
	27.	21.09 GRID 4 AT 83 41, 24.48	
		25.46 DVER GRID & TURN LEFT	
	36	26.30 WOODEN CATE	
	27.	27.46 TRON GATE	
This section to be completed by officer constructing pillar.	28	28.25 20m BEFORE IAON GATE, TURN LEFT ONTO TRACK	NO TRACK
Original station mark found/not found.	29	IRAN CATE - FOLLOW MESH FENCE.	
	27	29.32 AT ROCKY DUTCROP. 10 MIN EASY WALK	WALK NO LOMB ALONG RIDGE FOLLOWING FENCE
Description of mark:	•	TO TRIE STATION.	
Original beacon found/not found.			
Description of beacon:	<u></u>	Date	Record of Station
Height Top of Vanes to Top Mark			
Height of markm. above Gock/conc 6.L.			
Dismeter of Vanes	•		
Original Beacon has/has not been destroyed by me.			

STATION: No. 5 20 C. L. STATION: K964	DATE	2	Statum Diagram North Not to Scale	Silver Market	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	State Par 30, 20, 100, 100, 100, 100, 100, 100, 100	(1) (0) (1) (1) (1) (2)		140/	720	136	11/4-06/ 11/4-06/	146	216 2do 150 180 170 180 150
GEODETIC STATION RECOMMAISSANCE and MAINTENANCE REDART	Note: Cross out word or words which do not apply from Trig. Mast	131719.8.7, dimensions now being:	Description of mark. Sk. Markethould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark J. 33,0	18 / r	sering <u>20,1</u> M from Masst/Rlug/Pillar	AS.R.M. set in conc /rock has been placed/found, bearing. 313.7.°M. from Mast/Plug/Pillar	b. Aset in conc/rock has been placed/found, bearing	STANDPOINT: SIS HRIC PIN	Height Difference Mark Direction Distance Height Difference	above sandpt Committee (Committee of the committee of t	199/ Western standpt. \$ S.M.	2012 38 2017 1802 ander 1802 20 1 1 1802 ander 1802 ander 1802 ander 2012 35 20 1 1 1802 ander 1802 ander 2012 35 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		brow, standard annow standard annow standard annow standard and annow standard annow st
45	Description:	Mast & Vanes have been painted white & black respectively. The station/pillar was employed to the station of the stat	Description of mark Sk Mark Mark-hould be exp Height of mark 1.310 fm. description rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate J. 11.8. Height of Cairn	Length of Mast		b. Aset in conc/r. 7. Aset in conc/r.	8. Action required: STANDPOINT: באביו באביו באביו באביו באביו	Mark Direction Horiz.	MILEON (5.5 (P) 61 00 000 00 VS	112 31 20	35.11 (± 12.40 ± 50.17 = 1 € 5 € 1 € 1 € 1 € 1 € 1 € 1 € 1 € 1 €		Prepared by:

St 2733-2 D. West, Government Printer	NOITATA	1/4154 (P. (P) +5 6964
		Niet 34 4.1
Beacon Diagram Not to Scale	Control of the letters of	LINDSON + WA COLUMN
0800	Owner's Ivame:	Current Occupant:
	Address: [Arthybrith 15.0.	Address: C.
	Charles Proce 1970 g	UPPER MANILY
95,0	The Control of the Co	(A/1) 87 < 2 CH
	Phone: CEL CELY XX	Phone:
	ACCESS	ACCESS [4-12-1982
	2) Alderinanifolderine bound some 1001) (1) She man and a	798 - NO VICE 07
	C. C. D. D. MANIEL A. LEAD LYSETHWEST EVER NAME (SASS). L.	48.77 Suro on legt; Heap Dawn Jun to
	1 03 TURN RELUT SIGN CROW MOUNTAIN (FIRST TORNE)	Design 10 cm Cate in Roman Caso
	THE THREE YES NAMED AND THE THE	PO Headen Cate a total Make Lettech California
		SI 34 THROUGH CATE SI 63 TRACK VIZERS
26%		UP BURG RICKE
0)/2		Swarp Company From the Color
		Anony Diving 100 Oloce Ly John
	1	(7.0ir). Leave in Cr. 10
		ניאַד אופּרא בירוני
05/0	14 (6 TORN LEFT AJER CRUB SICN GROW MIN	
	d	* 4800 TORN LETT THRUCH AN COME.
	-38:30 TORN RIGHT SACA LINDON PERA: EUMBRI	504c
		AND DEAD FRANCE LINE OF REDUCE
This section to be completed by officer constructing pillar.	43.45 +4377 CATE +3.77 GRID	
Original station mark round/Horrigand,	44.08 GATE THEN THEN RELLT + HEAD ALLA	ADS SUPPRINC SINCE
Description of mark: S/S + ACC / NA	44-25 PASS SHED ON PICHT + HEAD THUMBOSLE 100	L CAPES
	44.39 DOUBLE WON CARES FOLLOW TRACK.	
Original beacon found/acefound:	- 44 83 - Double then Cours	
Color Linguist Marz Jan Color	4532# "47 58, 47 77 48 23 GATES	
Description of beacon:		Record of Station
Height Top of Vanes to Top Mark		
80	S. S. OB Access anowalist by EL REL	Access arounded by E.L. REID.
neignt of marky		
Diameter of Vanes		
Original Beacon has/happenet been destroyed by me,	мото подата на при	

		8	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	*ECONNAISSANCE	and MAINTEN	ANCE REF	ORT	STATION:	WELSH	ı	N	No.: 6964
Description:			Note	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEETS SCALE 1:250 000		NANILLA	SCALE 1:100 000	000 00
Cleared by lane	s bearing		Cleared by Janes bearing		from Trig. Mast	ig. Mast		INSFECTED BY:	1	E. L. Reid	DATE: S	5/5/88
Mast & Vanes h	ave been paint	ted white	Mast & Vanes have been painted white & black respectively.	15				AUTHORITY:		C.M.A	FIELD BOOK:	نڌ
The station/pil!	ar was unpiled	iduu tou/i	The station/pillar was unpiled/not unpiled/constructed on	19	, dimensions I	now being:		oee	340 3	350 360 1	10 / 20	, óg
Description of n	nark	shc	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	3/Steel Pillar Plate, St	eel plug, Brass p	plug, Bolt,	3.1. Pipe	Station Diagram	Jiagram	Arak	Not to	Not to Scale
Height of markm.m. beiow rock		above rock	/concrete;	Mark is m. above G.L.	bove G.L.							
Height of Top Vanes to Top Mark/Pillar	Vanes to Top №	Mark/Pilla	r platem.		Diameter of Vanes (vertical)m.	rical)		<u></u>				
Height of Cairn		Ë	Diameter of Cairn	Ė	Name Plate found/not found/placed.	nd/not four	id/placed.	ر عر				
Length of Mast		Ę	(approximate if not unpiled)	(pajidur				006		•		
A	; set	in conc/ro	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ound, bearing	"M from Mast	t/Plug/Pilla		- / a			\ \ \	
A	set i	in conc/ro	Aset in conc/rock has been placed/found, bearing $^{\circ} M$	ound, bearing		from Mast/Plug/Pillar		18ž /		1/6	/.(
Α	set i	in conc/ro	A set in conc/rock has been placed/found, bearing	ound, bearing		from Mast/Plug/Pillar		280		150		
A	set i	in conc/ra	Aset in conc/rack has been placed/found, bearing	und, bearing		from Mast/Plug/Pillar		οζε		7×2×		
Action required			Action required:		4.11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		***************************************	09	1	\		
STANDPOINT:				STANDPOINT:				: \c	1			
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	ş \	\			353
	,		stove standpt.				above standpt,	540				
			above standpt.				above below standpt.	_				
			atove standpt.				scove below standpt.	062				
			above standpt.				above standpt, below					
			abuva standpt. hel:w. standpt.				above standpt.					
			above standpt, below				above standpt.)દર્				
			attove standpt.				above standpt.	210	200 / 1	1 061 061	170 1 160	150
Prepared by:	E.L. REID.		Chacked		Noted on U. T.M. Card	ted on U.T.A	Carel					

St 2733-2 D. West, Government Printer	STA	STATION W	WELSH TS 6964	
Beacon Diagram Not to Scale	,		C	
	Owner's Name TEACH DENEME	ឺ	Surrent Occupant: "K. LINDSAY. E. W. A. SCULVAN	7623
	Address TAMWORTH L R.C.	A	Address CRANFORD FARK	•• ••
	Struck LEASE 192218		UPPER MANILLA	• -
	8-861-77 (1968) Paris	i á	Brance (((1)) 675 244	
			Colle market distriction of the first of the conservation of	
		ACCES		
	Access Report of J4/12/1982 was found suitable/uses	itahia		
		34.06	THROUGH CAME AND TORN TARD LEFT AND	4
	8 58 TERN LEFT AT SIGH "CROW PUNTAIN", "PERA"		FULLING TRACK ACKDESS CREEK.	·
		34.51	GO LEFT ACRES CREEK	
	AND BLACK MTN (RHS)	39.61	WEER RIGHT KEEPING PENCE ON YOUR LEPT.	EFT.
	27 12 PASS RUADON LHS R. ANGHARLE CORRELA?	40.56	NEW PRIPARTY FENCE CURNER VEER RICHT	CHI
	28 36 CROSS BRIDGE OVER CROW MIN CREEK"		THE FOLLOW FENCE LINE UP RIDGE WITH	 E
	28-46 PASS ROAD ON RHS TO MANILLA	<u>u</u>	FENCE ON YOUR DEFT.	
	3624 GRID + 30 (14 GRID	41.50	TURN LEFT THROUGH GATE.	
	32 68 FLEN RIGHT "CRAYFORD PARK"	\$ \$	FOLLOW TRACK UP RIDGE AND OVER	
	3361 GATE + 33 43 GRID		JUST BEFORE FORK IN TRACKS TURN RIGHT	A. Call
	34-21 TURN LEFT BEFORE HOUSE		OF RINGE TO TRIG.	
	34-24 GATE THEN TURN RIGHT AND HEAD TOWNEDS.	5 00 gh	WELSH GS.	
	SHEARING SHED.			
	34-41 PASS SHED ON RIGHT AND GO THREEVEN			
	DOUBLE IRON GATES	NOTE PR	NOTE PREVIOUS ACCESS IS FROM MANILY	لإبآ
This section to be completed by afficer constructing piller.	34-55 Double like GATES Follow TRACK	NA.	AN N N N N N N N N N N N N N N N N N N	
Original estation many formal/has formal	35 48 36-26 37 14 37-93 GATES		· · · · · · · · · · · · · · · · · · ·	
	38 % (LIKN LEFT THROWSH IRON GATES			
Description of mark:	38 X CATE			
3	38.76 HUTS ON LEFT			
Original beacon found/not found.	3888 SHED ON LEFT - HEAD DAWN HILL TO RIGHT -			
	TOWARDS IRM GATE IN BUTTOM CURNER.			
Description of Deacon;	Date	Record of Station	tation	
Height Top of Vanes to Top Mark				T
Hainht of mark above above above above		***************************************	***************************************	
below				
Diameter of Vanesm. Height of Caimm.				-
Original Beacon has/has not been destroyed by me.		***************************************	***************************************	
	The state of the s	2]