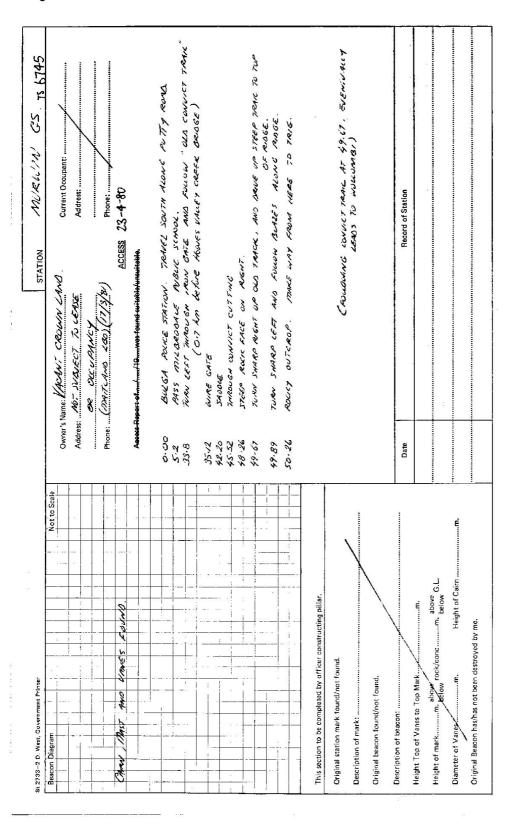
Description: Note: Cross out word or words which do not ap. 1. Cleared by Janes bearingfrom Trig. Mast			175	Lac	S A ION		
41-11-11-11-11-11-11-11-11-11-11-11-11-1	Note: Cross out word or words which do not apply	ords which do r	not apply		MAP SHEET SCALE 1:250 000	SINGLETON	
		from Trig	. Mast		INSPECTED BY:	G CATNOR	DATE: 23-4-80
2. Mast & Vanes have been painted white & black respectively.	٠		\		AUTHORITY:	CMA	FIELD BOOK: 0'880
The station/pillar was unpiled/not unpiled/constructed on	19	, dimensions no	ow being:	1	330 34	340 350 360 1	10 / 20 / 30
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	, S/Steel Pillar Plate, Stee	el plug, Brass pl	lug, Bolt, (G.I. Pipe	Station Diagram	m North	Not to Scale
Height of mark	Mark is m. above G.L.	ow G.L.			, 		
Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	:al}	Ė	/ 		
Height of Calm	Diameter of Cairnm. Na	Name Plate found/not found/placed.	J/not four	nd/placed.	16 /		
Length of Mast	t unpiled)				OOE		
Aset in conc/rock has been placed/1	has been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast/	Plug/Pilla		: /0		
AA. set in conc/rock has been placed/1	has been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast/	Plug/Pilla	<i>l-</i> ■ <i>l</i> =	6ź /		
set in conc/rock has been placed/1	has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/	Plug/Pilla	· I	780		
7. Aset in conc/rack has been placed/1	has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/	Plug/Pilla		04z	+	
8. Action required:				11.	260	11011	
;	STANDPOINT:			1	\0	Name of the second	
Direction Horiz. Height Difference	Mark	Direction	Horiz. Distance	Height Difference	ž.		Lega .
above standpt below				above below standpt	240	Hills signifed	
above standpt.				above below standpt		WARRE	ā
above standpt.				above below standpt.	São	Finchies	· ·
above standpt.				above below standpt.	_	Actoms	1
above standpt.				above standpt.			
above standpt.				above standpt.	ðzξ		
above standpt.	2			above below	7 210 / 20	7 081 061 7002	ost ost ost
Checked:	7	. 3 7 Non	Noted on U.T.M. Card	II. Card		Checked	

5t 2733-2 D. Wast, Government Printer		STATION MURWIN TS 6745	75 6745
Beacon Diagram Not to Scale	Osenow's Marrie		Cirrent Dougues.
	() T		1
	Address:	Address!	
MACT AND SERVICE TO SE	るいにようにいいる		
STATE OF THE STATE	Phone:		Phone:
		ACCESS	Control of Control
	Access Report of 22, £71980was found suitable/unsuitable.		CANADA CONT
-0			
	COO COLO KINER BRIDGE ON PUTTY ROAD	or Putty Road Travel tour	Travel toursels Siggiston
	St. 60 / HALFWAY SERVICE SITT	81.60 / HALFWAY SERVICE STATION OF IECH, GARLAND VALLEY	7
	000 At service whiten the	At service whiten thatel north towards Singleton.	· /ot
	12.95 , CHKEY CREEK Bridge.)	
	C 42 Hower Value Cover A	J. 1000	•
	15.96, Iron gate + dan on RHS	× 848 ×	
	14.16 Torn claha the	Circuit Callon Callon	TABLE I
	`		
	/ 3nopus . 95 77		
	2588 . Through consist cultury	بها	
	28.62 Street countries on right /	, tr	
This section to be completed by officer constructing pillar.	30.03 Ton share right	Tien state of order than a don't up to be too of right (steep)	to at right (steep)
	,		こうつ
Original station mark found/not found.		lorn sharp left + oine up riege at blazes	, 50
Description of mark:	30.62 / Park truck at ro	Park truck at rocky outcoop. Possible to dive up LHS. 1	dive up LHS. /
Original brosses found/act family	Approx. S man walk to tria.	work to trig.	a
Original beacht (Oction 104 104 IN).		7	
Description of bacon:			
	Date	Record of Station	
Height Top of Vanes to Top-Mark			
Height of mark above rock/conc		44	***************************************
Diameter of Vance m Haicht of Osico		МЭНИВ ВИСТИТИТЕ ВИТИТИТЕ ВИТИТИТЕ ВИТИТИТЕ ВИТИТИТЕ ВИТИТЕ ВИТИТЕ	
Original Beacon has/has not been destroyed by me.			
	a.ko.		A DESCRIPTION OF STREET

15 6145	N GS No.: 2896	SINGLETON.	LONES DATE: 23-4-30	FIELD BOOK: /830	/ be / bz / bl doc	North North	JQ.		50	John Sander		³ 9	POSSIBLE TO CLEAR 360'.	90	190	weigh !	310 /	720	7	130	7		146	130 170 160 150	٩
	STATION: MUCLIN GS	MAP SHEET SCALE 1:250 000	INSPECTED BY: & LOA	AUTHORITY: CMA.	330 340 350	Station Diagram		_ 9	16 /	000			POSSIBLE TO	0/2	ogz		rence NS-	above standpt, N		above standpt, in below standpt, in	above standpt.	above standpt.	above standpt.	above standpt. 210 / 200 / 190	Checked
GEODETIC SURVEY OF N.S.W.	NCE and MAINTENANCE REPORT	Nate: Cross out word or words which do not apply	from Trig. Mast	\	19, dimensions now being:	be explicit, e.g., & Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	m. above G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed,		"" from Mast/Plug/Pillar	"M from Mast/Plug/Pillar	""M from Mast/Plug/Pillar	"M from Mast/Plug/Pillar	8. Action required: 574 TO BE PUCHRED AND CLEARED	π:	Direction Distance Height Difference	above	above betow	above below	above below	above	above	above below	Noted on U.T.M. Card
.300 3 5	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out wo	1. Cleared by lanes bearingfrom Trig. Mast	nite & black respectively.	Ĭ.		rock/concrete, Mark ism. selow G.L.	atem.	m. Diameter of Cairnm.		Aset in conc/rock has been placed/found, bearing, M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	TO BE PULHRED AND	STANDPOINT	riz. Height Difference Mark	above standpt	above standpt.	above standpt.	above standpt. below	above below standpu	above standpt. below	above standpt.	23/4/8/ Checked:
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	Description of markshould	Height of mark	Height of Top Vanes to Top Mark/Pillar-pl	Height of Cairn	Length of Mast	4, Aset in con	5. Aset in con	6. Aset in con	7. Aset in con	8. Action required: 5元4だのN	STANDPOINT:	Mark Direction Distance							100	Prepared by:



CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF INS.W.	
And Annual Annua	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: MURWIN CORE. PILLAR. NO. 6745
Description:	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 Sin GLE Co.
1. Cleared by lanes bearing	1. Cleared by lenes bearing	INSPECTED BY: D. J. K.Q.O.
2. Mast & Vanes have been painted white & black respectively.	hite & black respectively.	4
3. The station/pillar was unpilod/max	3. The sention/pillar was unpiled/and unpiled/constructed on 2.7	3 / 20 / 31
Description of mark S.S. Killar III	Menould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North North
Height of mark	Paak/concrete; Mark is1代语m. above G.L.	To The Grade
Height of Top Vanes to Top Name/Pillar platem.	Pillar plate	22
Height of Cairnm.	Diameter of Cairn	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Length of Mast	. (app .oximata if not unpile d)	900
4. A Achaele C. C. See in Se	wolkfor, acrock has been placed/found hearing 3-22 °M from Maxifation/Pillar	,
5. A. Colpton Mail. set in conc/reck	nc/seek has been placed/teuad, bearing12°M from Mass/Place/Pillar	Alix
6. Aset in conc/rack	nc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	80 80 ogz
7. Aset in conc/rock	nc/rock has been placed/found, bearing" M from Mast/Plug/Pillar	NUZWA
8. Action required:		BEST MARKENTA (LONC. Hillar.)
STANDPOINT: GARRE Cheericalion		
Mark Direction Dis-	Höght Difference Mark Direction)10 /
WARENG G.S. 10 DO DO	ahove standpu Watenes (.3 o oo oo below standpu	720
Cartifice case by 46 582	1.389 selow standpt. Boke 0 6.8 120	
Cabbar 12 11 10 3 060	1.452 selow standor Cobber No. 164 29 28 2.322	130 Pi
Bake G.S. 129 05 10	244 47 50 2.422 1.389	4331
Finchies (Allan) 245 35 08	Finchley (Pillar)	A.
		46
	above standpt.	210 200 130 180 170 180
Prepared by:	Checked: AS 5-11-9; Noted on U.1.M. Card	Checked
\$1.2733-1		

St 2733–2 D. West, Government Printer	STATION MURAJIN (DAG. P. HAR.) TS 6745
Beacon Diagram Not to Scale	Owner's Name: WASANT MAND Current Occupant:
+	
- Jagan	
	Phone: WAT LAND L S. C. Phone:
	Acress Bennet of 23.4 (192) was found added in militable
3000	
200	
	F. D. William, P. W. C.
***	5 & 1955 Julibratale lublic extrol.
	33 & Jusy Let Through IRON gate and tilliam our langer Teath.
1.137501.	CARE IS 0.7 KM Deland Attor Valley (See & House
States near piets	35.12 Lie onto
Present Name of the Present of the P	
Guetha Sarta	42.22 Centally
Musukin	איים ליונים איים איים איים איים איים איים איים א
, contraction of the contraction	46.45 Diecer Kock tace on Jene.
This section to be completed by officer constructing pillar.	49. bt liven sharp rant up 1800K And and up tainly speep
Original station mark found/nesteased.	Collection to the state of the
Description of marks Carlindie Cass	Line of the land of the land of the land of the land of the land.
	Collection Consider Committee Controlled Con
1. d	יייייייייייייייייייייייייייייייייייייי
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark,CAC.Sn. above-Maddalane M.m. shawe G.L.	
Diameter of Vanes	
Original Beacon has/becast been destroyed by me.	