	No.: 6917		17-8 82	FIELD BOOK: / 930	) oc /	Not to Scale	10		50,	6	b / 3b	80	30 03 000 S	100		;% / ∳>	720	Z	130			146	
-	۷.	_	DATE: /	FIELD BC	0z / 0t	1000	PERMALL(I)			6 PLUG	/	2/	956		ă!								170 160
	(4) (1)	ENNGONIA	G FORD	C. M. A	350 360	North	COPPERMENTO	26.	5.F	BRASS TRIC	) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	0/81		Sales Come	<b>9</b>								190   180
	V: DRUID	MAP SHEET SCALE 1:250 000 $arnothing$	INSPECTED BY:		340 3	Station Diagram	3		10 / 15 / 15 / 15 / 15 / 15 / 15 / 15 /		× -1.05		) 3 3	\$	25	O CA ANALE	IN RACK						/ 200 /
	STATION:	MAP SHE SCALE 1	INSPECT	AUTHORITY:	330	OSE (	<b>1</b> 00	> ,	16/	000		S80	042	zeo	\0:	\ 5E	540	7	)हेंट्	_		356	210
	ORT	10			0.4	G.I. Pipe		\$0.m.	nd/placed.		<u>.</u> .	<u>.</u>	_			Height Difference	above below standpt	above below standpt.	above below standpt.	above standpt, below	above standpt, below	above standpt.	above standpt.
	IANCE REP	o not apply	ig. Mast		now being:	plug, Bolt,		tical}_0.7.5	nd/not four		<del>1,/Plug</del> /Pillal <del>1,/Plug</del> /Pillal	t/Plug/Pilla	t/Piug/Pilla	77		Horiz. Distance							
EY OF N.S.W.	d MAINTEN	ords which d	from T		, dimensions	i plug, Brass	We G.L.	Diameter of Vanes (vertical). Q. 7.50. m.	Name Plate found/not found/placed.		Wifrom Wes	/I from Mas	/I from Mas	EDS 416H		Direction							
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	1. Cleared by lanes bearing	7	The station/pillar was unpiled/not unpiled/constructed on/.4	be explicit, e.g., S/Steel Pillar Plate, <del>Steel plug, Brass plug, Bolt, G.I. Pipe</del>	Mark is 1785 m. above G.L.			inpiled)	4. A	6. A.P.Ve. MARKS JAset 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:	STANDPOINT:	Mark							
	DETIC STATION R	Note	);	2. Mast & Vanes have been painted white & black respectively. L	//constructed on	d be explicit, e.g., 5		Height of Top Vanes to Top Mark/Pillar plate	Diameter of Cairnm.	Length of Mast (approximate if not unpiled)	chas been <del>placed/f</del> c thas been <del>placed</del> /fc	has been placed/fc	has been placed/fo	LACED PHE		Height Difference	above standpt	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.
<b>&gt;</b>	GEOI	0	324	ed white &	'not unpiled	PLATE Shoul	shove rock/c	<del>lark</del> /Pillar p	B.	m. (a	n cenc/rock n conc/reck	n conc/rock	n conc/rock	6 10 BE P		Horiz. Distance							
NG AUTHORIT		(	bearing	ve been paint	" was <del>unpiled,</del>	arkSIS PILLAR	1.385 m.	√l do Top l∿				l set i	set i	NAME PLA		Direction							
CENTRAL MAPPING AUTHORITY		Description:	deared by lanes	∄ast & Vanes ha∖	he station/pillar	Description of mark SIS PILLAR PLATE should	Height of mark3%5m. above reak/concrete;	Height of Top Va	Height of Cairn	ength of Mast	4 SSM	PLUE MARKS DIAGRAM		Action required:	STANDPOINT:	Mark							

St 2733–2 D. West, Government Printer	STATION DRUID (P) TS BYII
Beacon Diagram Not to Scale	LENSER'S J. B. M. THYLOR
	Phone: , <u>8.RE</u> 315 Phone:
200	ACCESS
	Access Report of 121, 18,710 R. Hwas found suitable/unsuitable.
1.430	
	O. 4 KOYAK HIT ON LEFT
->	
	10:15 GRID
1.385	GRID
	25.8 6x10
This section to be completed by officer constructing pillar,	29.0 870 (SIGN)
Original station mark found/n <del>ot found</del> .	29.5 GRID
Description of mark;	
Original harmon for coding found	AND HEAD UP TOWARDS HILL ON FAMT TRACK
Critinal beacer louist westerness	31.4 DRUID 65
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark	
Diameter of Vanes Q., 7,5,0,m. Height of Cairn	
Original Beacon has/bac net been destroyed by me.	

Description:  1. Cleared by larse bearing. Set –190° 1. 1037 – 210		CENTRAL MAPPING AUTHORITY	VG AUTHORITY				GEODETICS	GEODETIC SURVEY OF M.S.W	Ş.		•							
Parenting St. 1909. L. 1907 — 1720 1907 — 1720 1907 — 1720 1908 — 1000 — 1720 1908 — 1000 — 1720 1908 — 1000 — 1720 1908 — 1000 — 1720 1908 — 1000 — 1720 1908 — 1000 — 1720 1908 — 1000 — 1720 1908 —				GE(	ODETIC STA	TION RE	CONNAISSANCI	and MAINT	ENANCE	REPORT		STATION	4	DRU	0	20	%:.6	217
wave brein painted white & black respectively. See W.G. Folds & Peport of 17.8.8.2 Authority: C. M.A. File Deonic. C21 are was unpilled front	•	Description:	9	-1809	יר טרטר י	Note:	Cross out word o	r words whic	h do not a	Vlqc		MAP SHE SCALE 1	:250 000	ENNO	NOS	4		
ave been painted white & black respectively. See M.C., Gold's Report of 17.8 \$2.2 AUTHORITY: C.M.A.  The same confliction unpiled/nort	2		Dearing		3		110	trom	Trig. Mas			INSPECT	ED BY:	1. Robi	SS	DATE:	-	3.82
and the state of t	7		re been painted	white {	& black respec	tively.	See MiG. Fr	udis Repr	by to	7	7.8.8	AUTHOF	i.e	A.M.		FIELD	BOOK: C	016
The conclouded be explicit, e.g., S/Steel Pillar Plate, Steil plug, Brit, G.I. Pipe  "British and cock/concrete; Mark is	က	The station/pillar	was unpiled/no	ot unpil	ed/constructe	d on	19.	, dimensi	ons now be	ing:		330	340	-	-	1	όε / /	
The state of the s		Description of ma	ırk	oys	uld be explicit	, e.g., S/	Steel Pillar Plate,	Steel plug, Br	ass plug, B	olt, G.I.I	adj.	<	an Diagram	-   	North		lat to Scale	
Second Control of the state of Cair   Control of the state of the st		Height of mark	abc	ove Iow rock	/concrete;	Ma	rk ism	above G.L.				3	₽ ₽ ?}`!(3		ر ان	) Lycus	2	40
Diameter of Cairn.   Diamete		Height of Top Va	ines to Top Mar	rk/Pillar	plate 1. 4	Ë	Diame	er of Vanes (	vertical)	7.75	<u>ئے</u>	7	//		<u>-</u>			7
Set in conc/rock has been placed/found, bearing		Height of Cairn	***************************************	Ę.	Diameter	of Cairn.	Ë	Name Plate	found/not	found/pl	aced.	o) E	/	<b>`</b>				50
Set in conc/rock has been placed/found, bearing		Length of Mast		É	(approximate	if not un	piled)					/ 00	<u>,                                    </u>	7	_			/ 3
Set in conc/rock has been placed/found, bearing	4		set in c	conc/ro	ck has been pl	aced/fou	nd, bearing	°M from	Mast/Plug/I	illar			Ģ		RASS TR	מיש שרי	ۍ	36 /
Set in conc/rock has been placed/found, bearing	ங்	Α	set in o	conc/roc	ck has been pl	aced/four	nd, bearing	°M from [	Mast/Plug/I	illar			QN	$\neq$	_	,		q¢
Nave Clark to be a placed/found, bearing M from Mast/Plug/Pillar R R R R R R R R R R R R R R R R R R R	Ö,		set in c	conc/ro	ck has been pl	aced/four	nd, bearing	°M from ľ	Mast/Plug/I	illar		5000	ۆ ۋە	7	@ 	/ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		0g /
Manne plank to be placed   STANDPOINT: Trig Plug in Cock.   Paris	7.	А	set in c	conc/ro	ok has been pl	aced/four	nd, bearing	°M from	Mast/Plug/I	illar						7	Ĭ	99
Direction   Horizane   Height Difference   Mark   Direction   Height Directi	œ	Action required:	Name play	ر <del>د</del> ح	be place	~5						09	4			[] []	EMER	Q §
Direction   Horiz   Height Difference   Mark   Direction   Horiz   Height Difference   Mark   Direction   Distance   Height Difference   Mark	co	TANDPOINT: C	uncrete Oi	llar			STANDPOINT:			ق ٤.	7	z \ 0	2_	n Zaza	SIMIN KO	お		ρία / \$3/ §
O'			Direction	Horiz. Distance	Ę.	nce			[	-	t Difference	, ,	-()	Smill Hol	ie in Roc	ږ	Ý.	310 /
2 2.22 5.28 70' 1.38 13 4 1.75 \ \text{leasure} \text{Alkilliph} \text{ Corporations if the text around standart.}  Corporations if the text around standard standar	3 ] ]	Drin Hotel SSM in Bock	04'60'60'60' 184'10'10' 181'03'20'	3.159	1.688 below st	(O) (O)	DEMER SM IN				Stone standpt.	540	ES					120
a chow standpt.  A chow	A 6	~1	122° 58' 30'' 157° 4' 355° 60' 30'	6.513		⟨∞⟩	שלים ליים	~0 -	35-31	166	below standpt.	1 53						130
colour standor.  Show					above st	andpt.	1		-	=	sbove standpt,							<u></u>
1. W. Lobins Checket: Land 1911. On More on U.T.M. Cart of Son Son 100 100 100					below st	andpt.		i	-	-	below standpt.	z z	/			-	-	$\neg$
			I.W. Robin	N Z	Check	9			Noted on (	7.7.M. Can	No N	2,6	in the	Charted	-		1	

St 2733-2 D. Wast, Government Printse	STATION DRUID G.S. 13 1917
Bescon Distram Not to Stale	
	ACCESS
SEE MK G. FORDS KEART OF 11 8 PR	See Mi. G. Ford's access of 17-8-82.
This section to be completed by officer constructing pillar.	
Original station mark found/not found.  SEE AROVE  Description of mark:	
Original beacon found/not found.	
Description of beacon:	Date Record of Station
Height Lop of Vanes to Top Merk	17982 Connections Messured I.W. Roboins, T.S.
B.	
Original Beacon has/has not been destroyed by me.	
	** ***

	:	GEO	GEODETIC STATION RECONNAIS	RECONNAISSANCE	and MAINTEN	SANCE and MAINTENANCE REPORT	STATION:	į	DRUID ()	(P) No.: 6917
Description:	bearing	52M-1	Note: Cross out Cleared by Janes bearing	WO	rd or words which do not ap. from Trig. Mast	o not apply ig. Mast	MAP S SCAL INSPE	MAP SHEET SCALE 1:250 000 INSPECTED BY:		ENNGONIA DATE: 1/11/00
2. Mast & Vanes hav	ve been pain	teď white S	Mast & Vanes have been painted white & black respectively. 🗸	\`.'\			AUTH	AUTHORITY: 6.	) H	
3. The station/pillar	r was unpilec	//not unpile	The station/pillar was unpiled/not unpiled/constructed on	1	19, dimensions now being:	now being:	33	330 340 3	350 360	10 / 20 / 30
Description of ma	ark	ohsshou	Description of markshould be explicit, e.g., S/Steel Pillar		eel plug, Brass	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	òsę ò	Station Diagram	North	Not to Scale
Height of markmm. Below rock/concrete;	Ľ.	above below rock/	/concrete;	Mark is Below G.L.	above G.L.		·	COPPER NAIL	( 94 )	
Height of Top Va	anes to Top i	Viark,/Pillar	Height of Top Vanes to Top Mark/Pillar platem.		r of Vanes (ven	Diameter of Vanes (vertical)m.	7	COPPER NAIL L	F.D.	
Height of Cairnm.			Diameter of Cairn	m.	Jame Plate four	Name Plate found/not found/placed.	ĥε	COPPER NAM 3		7000
Length of Mast			(approximate if not unpiled)	t unpiled)			00	SSM	F0 74	אוד ווא אחרע
4. A		in conc/roc	hacelin nead sed %:	set in conc/rock has been placed (found bearing		from Mast/Plun/Pillar		DRILL HOLE	10	
	şeş	in conc/roc	backly made sad x	Aset in conclusion bas been placed/found bearing		from Mast/Plin/Pillar	% 062	BK12SS TRIG PUG FO	a Fb J	
6. A.	tas.	in conc/roc	banelor need sed x:	Aset in concinct has been placed found hearing. W. from Mast/Plus/Pillar	Mac from Mass	7/Plug/Pillar	082			
							0			
/. A	}e€	in conc/roc	ok has been placed	Aset in conc/rock has been placed/found, bearing	M from Mas	from Mast/Plug/Pillar	57		+	
8. Action required:			Action required:				, seo	Green.		
STANDPOINT:				STANDPOINT:			<u>\$</u>	M SEE ! Me!	SEE MOIRA HILL & TOWER	WER.
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance Height Difference	7	BENDEMEER	BENDEMEER HILL	
			above standpt.			above standpt below	andpt. 2	CWANDS. BREW		
			above standpt.			above below standpt.	undpt			
		-	above standpt.			below standpt.	530	Charles (1 Fares for	000	25
			above standpt.			above standpt thelow	/	PAINTED	; :	
			above standpt.			above standpt.				
			above standpt.			above standpt.	andpt.			
			above standpt.			above standpt.	andpt. / 210	200	190 180	170 160 150
Frepared by:	120	13/m/or	Charbart.	CR	N.	Motor or II T. M. Card		Ċ	Chacked	

STATION DRUID (P) TS 6917	Owner's Name: J. B. xx M. C. THYLOR	LEW EST 315	ACCESS	Access Report of/II./1990was found suitable/unsuitable.	0.00 P.O. BREWARENA HEAD WEST DISSE DATING	1.54 6.810 4.87 PASS KOAD TO ALLEGAT OUT 1667	TURN RIGHT ONTO TRACK TOWARDS	HE TELLON TOWER	31. 31 D RUID TOLG	[4WD FROM 30.93]			35-40 MINS FROM BREWARING.	ADVANCE BOOKING FOR ACCOMMODATION ADVISED BREYNARING		Mecord of Station			
Sovernment Printer	Beacon Diagram Not to Scale										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 begons:	Height Top of Vanes to Top Markrin.	Height of markm. below rock/concm. below G.L.	Diameter of Vanesm. Hoight of Cairrm.	Origina! Beacon has/has not been destroyed by me.