STATION: BLANCHE No. 1962  SEASE	CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.	_				
red by lares bearing.  Fee Vanes having a black respectively.  Tee by lares bearing.  Safe			GEODETIC STATION	N RECONNAISSANCE a	nd MAINTENANCE	REPORT		LANCH	No.: 979	5/
red by tanes bearing \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Description:		V	lote: Cross out word or w	ords which do not a	Kidde	MAP SHEET SCALE 1:250 000	MANILLA		
station (piller vas empired lawine & black-respectively, station (piller vas empired) to unpiled/constructed characteristics of mark the policy of mark the property of the piller piller blate, Stead pileg. Breas plug. Both, G.I.Pipe and the cupilistic s.g., Sitecal Piller Plate, Stead pileg. Breas plug. Both, G.I.Pipe and the cupilistic s.g., Sitecal Piller Plate, Stead pileg. Both, G.I.Pipe and the cupilistic s.g., Sitecal Piller Plate, Stead pileg. Both, G.I.Pipe and the cupilistic s.g., Sitecal Piller Plate, Stead Piller Plate, Stead Piller Plate, Stead Piller Plate, Stead Plate, Plate, Stead Piller Plate, Stead Plate, Pl		s bearing	See diagram		from Trig. Ma	st	INSPECTED BY:		DATE: 23.4.82	2
station/piller was weekled not unpilled/coerete elected en 180 dimensions not being:  ### And Top Vanes to Frank manager of Cairm It. ### And Top Mast fire		ave been painted v	white & black respective	<u>*</u>			AUTHORITY:	O S D	FIELD BOOK: 19	4661
Att of mark  The first conclusion con		ar was <del>unpiled</del> /not	t unpiled/c <del>onstructed or</del>	19	, dimensions now k	eing:		350	02 / 30	2
## Office from the major good koonered with the major good with t	Description of n	nark	should be explicit, e.	<del>j., S/Steel Pillar Plate, Ste</del>	el piug, Brass plug, l	Bolt, G.I. Pipa			Not to Scale	\4
Shirt of Top-Varies to Top-Wask-Rilliar plaste	Height of mark.	above M. belove	rock/conerete;	Mark is	Jove G.L.				er s bac	ю
the of Cairm. L. 4	. Height of Toμ.	/anes to Top Mark	k/Pillar plate		of Vanes (vertical)	0.9 m.		d) r	seen 8 nos	\
The of Mast 32.7	Height of Cairn.	7 4 1			ame Plate <del>foun</del> d/no	t found/ <del>place</del> d.	મદ	hmbes	Selected	50
Set in conc/rock has been placed/found, bearing	Length of Mast	3.7	m. (approximate if n	ot unpiled)			2 2 1 4 t	and ridges	the mes	6
Set in conc/rock has been placed/found, bearing		set in co	onc/ <del>rock</del> has been p <del>lace</del> r	4/found, bearing1716	'M from Mast/P <del>lug</del>	/Piller	[]   	ららられ	ノないが	6/
Set in conc/rock has been placed/found, bearing		set in cc	onc/rock has been placed	//found, bearing		/Pillar				70
on required:		set in co	onc/rock has been placed	l/found, bearing	'M from Mast/Plug	/Pillar		¥ .	n dead	80
On required: Construct Construct Construct Mark Direction Horiz S Mark Direction Distance Height Difference Mark Distance Mark Distance Height Difference Mark Distance Height Difference Mark Distance Mark Distance Mark Distance Mark Distance Height Difference Mark Distance Mark Distanc	7. A	set in co	onc/rock has been placed	//found, bearing	'M from Mast/Plug	/Pillar		* Samo's (	3>	90
STANDPOINT: SSM in conc.   STANDPOINT:   Standput	8. Action required	Construct	concrete pillar	olear 3 medium	gumsandde	gol acacias.	7		. b	100
Horization   Hor	- 1	č		STANDPOINT:		Ì		7	9	
2   28   21   14   8   piller above standpt   2   22   2   22   2   22   2   2   2	Mark		H	Mark			ę \	J. Views	<b>L</b> <sub>a</sub>	<b>1</b> 10 /
213 23 1 (0.9 p. last below standpt.  282 31 22.7 h.it below standpt.  28  32  32  22.7 h.it below standpt.  29  30.1 h.it below standpt.  29  30.1 h.it below standpt.  20  20  15.5 only above standpt.  20  20  150  150  150  150  150  150  15	MOONBI		p. flor			above standpt.	,) 5 <del>4</del> 0	4000		120
282 31   22.7   h.it above standpt   20.0   h.it below s	8 n L L 4	13	ď	*		above below standpt.				_
179 40   36.1   Nill below standpu   below s	BOBBOGULLION	. F6	. E.	3		above below standpt.	082			130
A3	KLORI	40	7			above standpt.				/
NOT ON   Discontinuity   Dis	1		5.5 on by above standp	-		above standpt.				
2) Kinhiesida Charles Charles Mandan II.M.Card Charles Charles	BENDEEMER	F0Z	ON Stoff lebelow standp	-		above standpt.	)szć			146
D. Kinhiside Checked: O HALLS North ONLIN Card				1		above standpt.	/ 2/0 /	190 180		
The state of the s	Prepared by:	D. Kinlyside	de Checked:	D. HALLS.	Noted on	U.T.M. Card		Checked		

St 2733–2 D. West, Government Printer	STATION BLANCHE 70	7080
Beacon Diagram Not to Scale		
	Owner's Name: Bull Kelly	•
	Address: The High Lands " Address:	•
		į
	ACCESS 23	
	Access Report of:25/.3/193/, was found setted left unsuitable.	
	0.0 Moonbi P.O heading north	
	0.36 Cross bridge - veer RiaHT slong New England Golly Road	
	follow britmen	
	6.00 God set and of bitumes	
	9.00 Cond	
	12-45 Grid	
	12-15 Take RIGHT fork	
	13.21 Straight whead " poss turnoff to " Yangaria" on RHS	
	13.25 Grid	
	15.58 Gauseway	
	16.20 Grid /	
	17-62 Grid	
	(B.57 Grid ,	
This section to be completed by officer constructing pillar.	18.94 Iron gate.	
Orininal station mark found/not found	19.76 Grid.	
	20.33 Grid	
Description of mark:	20-72 Torn Richt off main road	8 12
Original beacon found/ont found	* 21.00 old wooden gate (CMR lock fitted) follow frack,	
	22.00 Blanche 4.5.	
Description of beacon:	Date Ranger of Station	
Height Top of Vanes to Top Markm.		
apone .	23.4.82 Ring owner before going to try Do not fell long timber	
	is if there is not the Rite R	4.00
Diameter of Vanesm. Height of Cairnm.	markaning dan	
Original Beacon has/has not been destroyed by me.		

STATION: BLANCHE ONE OBS PILAR No.: 7080	MAP SHEET SCALE 1:250 000 INSPECTED BY: D. J. Koin.  AUTHORITY:  C. M. A.  FIELD BOOK: 1982.	Station Diegram  Not to Scale  Not to Scale	220 200 200 250 250 250 250 250 250 250
ORITY  GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: Cleared by lanes bearing	Description of mark 34,5,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	1 conc/rock has been placed/found, bearing
CENTRAL MAPPING AUTHORITY	Description:  1. Cleared by lanes bearing3i44.34. 2. Mast & Vanes have been painted white & 3. The station/pillar was tentiled/mat unpile.	Description of mark 3(15), Illian Clarkshother the Height of Top Vanes to Top Mark/Pilla Height of Top Vanes to Top Mark/Pilla Height of Cairn	6. Aset in 7. Aset in 8. Action required:set in standpoint: Car. clas. (Mank Car. (P) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

6t 2733-2 D. West, Government Printer		STATION BLANCHE GARRIE OBS. FILLING, 7080
Bescon Disgram  Vortex  Not to Scale	Owner's Name. MR. Bill, KELLY. Address: 18 Maaabi Phone: (Ob.) (2.1. 3.12.	
MoC4!	S Rep	ACCESS  Jolymanistic  Ferry North.  Street.  Street.  Street.  Street.
Sknor (Gae Sknor (Gae 10. 0. 1983	12.45 Grain Chieft Foak. 13.22 Strought Ancado— 15.25 Grain Ancado— 15.26 Grain Ancado— 16.20 Grain Ancado— 16.20 Grain Ancado— 18.50 Grain Ancado An	France Right Foak. By luenoff to Sankarra on R.H.S. Strought ahead— Row luenoff to Sankarra on R.H.S. Graid
This section to be completed by officer constructing pillar.  Original station mark found/nest feemd.  Original beacon found/nestound.		THIG. (SHINT Off MAIN ROND, ACROSS STRANGHER GULLEY AND FULLUM TRICK.) IRAN GATE (DMR) C.M.A. LOCK PHED) Holland Maik. BLANCHE GROUPE ODS. PHILD. OLD RUTTON FALLEN TREE ACROSS TRACK (TRACK WASHED OUT IN ONE SECTION) HEND TOWARDS DMR RADIO MAST & HUT-TRACK VEERS TO THE LEFT AFTER. HEND TOWARDS DMR RADIO MAST & HUT-TRACK VEERS TO THE LEFT AFTER.
Description of beacon:	Date 3.5.85 Amenbed	Access Amenibes By E.L.Neib
Height of mark(QCh.m. above act/concQRn.m. above G.L. Diameter of Vanes		

		GEC	DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	INCE RE	ORT	STATION:	Blanche (P)	(P)	No.:	No.: 7080
Description:			Note	Note: Cross out word or words which do not apply	vords which do	not apply	_	MAP SHEETS SCALE 1:250 000	000 Manilla	Illa	SCALE 1:100 000	000
ared by lar	1. Cleared by lanes bearing			from Trig. Mast	from Trig	J. Mast		INSFECTED BY:	Y: W. Shepperd	pperd	DATE: 11/11/88	98/
st & Vanes	have been painted	white &	Mast & Vanes have been painted white & black respectively.					AUTHORITY:	C.M.A		FIELD BOOK: \$258/27	1828
station/pi	ilar was unpiled/n	ot unpil	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions n	ow being		330	340 350	360 10	/ 20/	30,
cription of	mark	shoı	ıld be explicit, e.g., \$	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass p	ilug, Bolt,	G.i. Pipe	Station Diagram	gram	North	Not to Scale	ş
ght of mar	Height of markmm. below rock/concrete;	ove low rock,		Mark is m. above G.L.	bove G.L.							
ght of Top	Height of Top Vanes to Top Mark/Pillar	rk/Pillar	platem.		Diameter of Vanes (vertical)m.	cal)	B.	/ 0				
ght of Cair	Height of Caimm.	Ε	Diameter of Cairn	'n	Name Plate found/not found/placed.	d/not fou	nd/placed.	ا عر				
gth of Mas	Length of Mastm.	150	(approximate if not unpiled)	npiled)				001				
Nail in	- <del>rai 108</del>	eone/rec	# has been placed/fe	4. ANailsoilset in constreet has been placed found, bearing 14.9" M from Meet Plug/Pillar	"M from <del>Most/</del>	<del>/Plug</del> /Pillε	<u>.</u>	£ / o		€		- 1888
	set in	conc/roc	k has been placed/fo	Aset in conc/rock has been placed/found, bearing	°M from Mast/	/Plug/Piłła	<u>.</u>	6ź /		> <b>&lt;</b>	activitie Cary	
	set in (	couc/roc	k has been placed/fo	6. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	M from Mast/	/Plug/Pilla	_	280		1/42	1/2/2	
	set in	conc/rac	k has been placed/fo	7. Aset in conc/rock has been placed/found, bearing	M from Mast/	Plug/Pilla	L	270	1	M. S.S.M	(g) W.L.B. MS	عَادِ
on require	;p			8. Action required:	***************************************		***************************************	Seo Bally Zura	\ \-	·	<b>₹</b>	
STANDPOINT:				STANDPOINT:	Nail in soil					, [49		
Mark	Direction	Hcriz. Distance	Height Difference	Mark	Direction	Horiz. Dîstance	Height Difference	95 /		2626	, ,	
Moonbi (P)	00,00,0		scove standpt below	Blanche (P)	0,00,00	149.201	149.201 16:255 below standpt.	540			;	
Nail in soil	6, 33, 45, 141, 203		-16.234 telow standpt	Koctingal (P)	182, 24, 26,		above relow standpt.	_			ر آهازهد آ	58
Baily (P)	,91 ,21 ,51)		attove standpt.	7			above standpt.	) इंड			(P)	
			above standpt.				above standpt.			N.	Mail in Soil	-
			above below standpt				above standpr. below				_	3
			above standpt.				sbove standpt.	)ऽऽर्				EL 129
			above standpt.	A CONTRACTOR OF THE PROPERTY O			above standpt.	2:0 /	200 190	180	170 160	25
Prepared by: G O	· ·		7	1 1			*					

Pt 2733-2 D. West, Government Printer	STATION	BLANCHE (P) 7080
Beacon Diagram Not to Scale		· >
	Owner's Name	Current Occupant
	- Address:	
	- Address.	Address
	***************************************	~
	PROUG. CONTRACTOR CONT	Phone:
	ACOES	ed todation
	Appear Bennet of 110 was found enjoyed about	Consultation (Consultation (Co
	שניפון מנוייין ומייייא ומרווח פרוימונים אין ומרווח פרוימונים אין מרוים אין מרוים מר	
		heart a <b>ma</b>
	T	
	1	
	Т	
		Taken
	1-1	
This section to be completed by officer constructing piller.	~	
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Decription of basens		
	. Date Record o	Record of Station
Height Top of Vanes to Top Mark		
Height of markn. below rock/conc below	***************************************	
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.	***************************************	***************************************