CENTRAL MAPPING AUTHORITY									
		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE a	AMAINTEN⊅	NCE REF	ORT	STATION: OAKEY	AKEY	No.: 3586
Description:		Not	Note: Cross out word or words which do not apply	ords which do	rot apply		MAP SHEET SCALE 1:250 0	MAP SHEET SCALE 1:250 000 Gilgandra	
ared by lanes	s bearingsC.	1. Obeared by lanes bearing	Lisuan 6 hours	comtrom Trig	. Mast		INSPECTED BY	INSPECTED BY: J Suffer	DATE: 27-4-79
at & Vanesh	ave been painted w	2. Mast & Vanes have been painted white & black respectively.					AUTHORITY:	C.M.A.	FIELD BOOK:
e station/ pille	ar was unpiled/not	3. The station/ pillar was unpiled /not unpiled/ constructed on 2/s/.//gr/19.7.2., dimensions now being:	21st April 1973	., dimensions n	ow being:		330	340 350 360	10 / 20/ 39/
xription of m	nark	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	S/Steel Pillar Plate, Sto	el plug, Brass p	lug, Bolt,	G.I. Pipe	Station Diagram	ram MRG. North	Not to Scale
ght of mark;	Height of markm. ahove rock/concrete;		Mark is	ove G.L.					
ght of Top V	Janes to Top Mark	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)Q.: 90m.	Q.(le:	.m			
ght of Cairn.	Height of Cairn22		Diameter of Cairn3m. —N	-Name Plate found/not found/placed.	li/net foul	net/placed.	ιέ /		
igth of Mast	3.8.5	Length of Mast3:8,5	unpiled)				0,06		
25111	4. AnSSM	nc/ rock has been placed/f	as been plasse// ound, bearing <i>.3.(A</i> °M from Mast/Plug/Pillar	M from Mast/	Plug/Pilla		: / c	6) SSM 146 in conc.	wc.
	Aset in conc/rock h	nc/rock has been placed/f	as been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/	Pług/Pilla		ez /	<u>ૄ</u> જો ^{ર્}	
	set in co	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ound, bearing	M from Mast/	Plug/Pilla		280	N. Carlotte	
	set in co	7. Aset in conc/rock has been placed/found, bearing	ound, bearing	N from Mast∕	Plug/Pilla		syo	Ą	
ion required:	Mad repla	8. Action required: Mach. Copyler grave of pr. 6.88 of most Coffings land. King . Com a cod . Tram bo.	mest cothing.	lear ring l	Cmore	(from top.	o9z]	
STANDPOINT:	Lould be pin	llared.	STANDPOINT:			,	\ 05		
Mark	Direction Dist	Horiz. Distance Height Difference	Mark	Direction	Horiz. Distance	Height Difference	iz \		
		above standpt helow				above below standpt.	, 5 4 0		
		above standpt				above below standpt.			
		above standpt.		1		sbove helow stendpt.	530		
		above standpt.				above standpt, below			•
		above helow standpt.				abeve standpt.	- (
		above standpt.				ebove standpt.	350		
		shove standpt				above standpt.	210 /	200 / 190 180	170 160 150
to a series free a	Drawing by: 1 4 4 21 a 20	- Constitution		Mot	Manage Land I T As Court	. C		Č	

St 2733—2 D. West, Government Printer		STATION DAKEY	TS 6794
Beacon Diagram Co. 25m Norto Scale	Owner's Name, Mr. R. J. Haddle Address: "Kerrawah" Coolah	Current Occupant Address:	Current Occupant: R J Hoddle
This section to be completed by officer constructing pillar. Original stration mark found/not found. Description of mark:	page 19-4-1979 January Robert of Kal. B. 1966was found antisother insulations. 10-30 km Golah P.O. proceed fowards Gunnedah. 10-30 km By-pass Coona barabran throoff. Proceed towards Gunnedah. 12-185 km (100m before Oakey Crelk Bridge.) Twin regist Up Kerrawah Road to Levrawah property. 13-195 Cross grid 13-195	ACCESS 21.4.1979 "Manutable." off. Proceed towards Guillon regalt up kerrawah Road warks to right. Overseers windy & rocky track up track. " almost parallel with SE " almost grassy area - T	nnedah. to Lerrawah property. track. hillside. fenceline & up knott
Description of beacon:	Date	Record of Station	
Height Top of Vanes to Top Mark above Height of mark			***************************************
Diemeter of Vanesm. Height of Cairnm. Original Beacon has/has not been destroyed by me.			

CENTRAL MAPPING AUTHORITY	ING AUTHORIT	>		GEODETICSU	GEODETIC SURVEY OF N.S.W.					31	
			NOTATA DITEOR	CEODETIC STATION DECONNAISSANCE and MAINTENANCE REPORT	and MAINITENIA	ANCERE	OBT	STATIONS	COVEY	15 6744 No.: 26-97	4
10 10 10 10 10 10 10 10 10 10 10 10 10 1		3				1000		MAPSHEET	, , , , , , , , , , , , , , , , , , , ,	7	0
Description:	Š		No	Note: Cross out word or words which do not apply	words which do	not apply		SCALE 1:250 00	SCALE 1:250 000 G11 GANDRA		
1. Cleared by lanes bearing	s bearing36	0	***************************************	from Trig. Mast	from Tri	g. Mast		INSPECTED BY:	INSPECTED BY: I. FAUNING	DATE: 2718 August 80	1 80
2. Mast & Vanes have been painted white &	ave been paint	ed white {	& black respectively.					AUTHORITY: A MI A	9 CC WAL DIN	FIELD BOOK:	
3. The station/ pill	ar was unpiled	'not unpil	ed <i>k</i> constructed on	The station with the station with the state of the station of the	, dimensions	now being	44	330 32	350 36	0 / 20 / 30	<u></u>
Description of n	nark	orls	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass I	olug, Bolt,	G.I. Pipe	Station Diagram	am Grid North	Not to Scale	4
Height of markn. below rock/concrete;		above below rock		Mark ism. above G.L.	above G.L.						? \
Height of Tap \	/anes to Top M	fark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	ical)	%m.	- 9			
Height of Cairn2.2.2m,	7	/2 B	Diameter of Ca	Diameter of Cairn3.:0	Name Plate found/not found/placed	Mynot fou	nd/ placed .	18 /		111	50,
Length of Mast	Approx 3.	.m.	Length of Mast Apries (approximate if not unpiled)	(pajidun				/ 00E		160 richa	ž 9(
4. A	M. 146 set i	n conc /re	ek has been places/	A	.°M from Mast	Hiid/guild/	'n	: / 0		11km away	/ /
5. A.	i set i	n conc/ro	ck has been placed/	""""set in conc/rock has been placed/found, bearing"M	M from Mast/Plug/Pillar	:/Plug/Pill	=	6ź /	,	\	}p /
6. A	set i	п сопс/го	ck has been placed/	set in conc/rock has been placed/found, bearing" I from Mast/Plug/Pillar	.°M from Mast	/Plug/Pills	<u>.</u>	280		`	80
7. A	set il	n conc/ro	ck has been placed/	set in conc/rock has been placed/found, bearing" M from Mast/Plug/Pillar	.°M from Mast	:/Plug/Pill	=	042	+		90
8. Action required	Erect Ca	me pilla	+ & 1 witness	8. Action required: Estect Cone pillat & / withess mark				seo			100
STANDPOINT:				STANDPOINT:				\0:			7:
Geviously Mark Observed	Direction	Horiz. Distance	Height Difference	Observed	Direction	Horiz. Distance	Height Difference	1 1			sio /
Brennan	4.	8.7 Km	above standpt.		11.7	162	A // above standpt.	240			720
Summer Hill	12,	5.3.6		11 11	147"	17.6	above standpt.				Z
Booyamurna	.28/	13.50	M&V above standpt.	2,40 2	10	120	above standpt.	0EZ			1 30
Hook	2/2	48. 9	ahove standpt.	Rundella	.00/	26.3	Hill below standpt.				
Buens burough	224.	74.9					above standpt.				
Bollatoy Weetalaiba	2580 269	33 26-2	above standpt.				above standpt.	22			46
Pottinger	32/°	8.51	above standpt.				above standpt.	2,00	200 / 190 180 1	1,00 160 150	
Prepared by:	I FAN.	FANNING.	Checked:	C. G. Mor	No	Noted on U.T.M. Card	M. Card		Checked		_
St 2733-1				2							

NAVEY	dress	" track almost parallel with S.E. fenceline b up knoll. Band swing right. Trig becomes visible to South. Make way tracerally trig	Record of Station	formission to exect Come pill
8t 2733-2 D. West, Government Printer	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	This section to be completed by officer constructing pillar. Original station mark found/not found.	Description of beacon:	Height Top of Vanes to Top Mark

Stations: Office of the control of t	Second State of the second sec		CENTRAL MAP	CENTRAL MAPPING AUTHORITY	>		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.		_							
S & Constitue & User's Cross our word or words which do not apply ave teen painted white & User's Cross our word or words which do not apply ave teen painted white & User's tespecitiesty. Authorities & User's tespecitiesty. Authorities & User's tespecitiesty. Authorities & User's tespecitiesty. Authorities & User's tespecitiesty. Authoritiest & User's tespecitiesty. Authoritiesty & User's tespecitiesty.	Description: See South Strategies and a second or words which do not apoly Description: J. S. S. M. (A.K.). Let in conclusion the beam placed from the place of the part of the conclusion in the place of the pla				GEC	ODETIC STATION	RECONNAISSANCE	ind MAINTENANC	E REPO	7.	STATION:	OA	KEY		No.: 67	26	
se been pairted, white & bisch respectively. The control of the c	Substitute of large bearing. Substi	İ	Description:		Ì	٥	te: Cross out word or v	vords which do not	Ajdde		MAP SHEET SCALE 1:250 00	c	GILGANI	DRA			
ave been painted white & black respectively. The state of the state o	Notes to Varies have been painted white & blank tespectively. The station plants was useful and the explicit, a.g., 5/5 level Plant Tiste, Sweet plants are possible to the explicit, a.g., 5/5 level Plant Tiste, Sweet plants are plants are plants and the explicit, a.g., 5/5 level Plants are plants are plants are plants are plants are plants. The station plants are plants. The station plants are plants. The station plants are plants a	-	Cleared by lane	es bearing	7	0	***************************************	from Trig. M	ast	9	INSPECTED BY:		FORD	DATE:	2- /2-	ò	
ar vins uspitial/constructed on 1 — 1.8 — 19 ff., dimensions now being: 1.380 Hole Edition of the service	The stationcyclibr was uspital-fact-trapited constructed on 1 - 12 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7	Mast & Vanes I	have been painte	ed white {	& black respectively.	<i>.</i>				AUTHORITY:	J	MA	FIELD	BOOK: / 9;	-02	
At the conclude to explicit, e.g., S/Steel Pillar Plate Seed phug, three phug,	Height of Trans. L. 350. m. states week/concrete; Mark is (6.72. m. states) Co. 750. m. states and the explicit, e.g., S/Steel Pillar Plate, Steel plug, Branch of wars (earliest) Co. 750. m. states and the states of Varians (vertical) Co. 750. m. states are in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, high Difference has been placed/found, bearing % M. from Mast/Plug/Pillar ast in conclusive, high Difference highs Difference high	ന്	The station/pil.	Har was u mpilad/	hot unpil	lod/constructed on	1-12-1981	dimensions now	being:			46	90 360		/ 30/	<u></u>	
### Conc. Public Hold Reserve to Top Mark is 630 m. bears to Top Mark/Pillar plate 1 Diameter of Vanes (vertical) 350 m. bears to Top Mark/Pillar plate 1 Diameter of Cairn. Name Plate founding the many placed found bearing 2 3 .	Height of mark 1.350		Description of	markSIS PILLAR	PLATE sho		. S/Steel Pillar Plate, St	sel plug, Brass plug	Bolt, G.	- Pipe		uin	North	2	lot to Scale	4	
### Set in concinct has been placed/found, bearing	Height of Top Varies to Top Mack/Pillar plate		Height of mark	./.380 m. a	above reek		Mark is. /- 630m.	bove G.L.					- al			ó	
M. Set in conc/rock has been placed/found, bearing	Langth of Cairm. The control of Cairm. The		Height of Top	Vanes to Top M4	la⊭k/Pillar	r plate		of Vanes (vertical)	0.750	Ė.	/ 0		No			<u></u>	
6. PLV6. set in concircock has been placed/found, bearing67. °M from Mast/Plug/Pillar Set in concircock has been placed/found, bearing62. °M from Mast/Plug/Pillar Set in concircock has been placed/found, bearing62. °M from Mast/Plug/Pillar Set in concircock has been placed/found, bearing62. °M from Mast/Plug/Pillar Set in concircock has been placed/found, bearing62. °M from Mast/Plug/Pillar Set in concircock has been placed/found, bearing62. °M from Mast/Plug/Pillar Set in concircock has been placed/found, bearing62. °M from Mast/Plug/Pillar CONC Set 25 5 4 - 270 / 250 bears sandor. CONC CONC Set on the concircock has been placed/found, bearing62. °M from Mast/Plug/Pillar Set 24 55 1997 / 350 bears sandor. CONC CONC Set on the concircock has been placed/found, bearing62. °M from Mast/Plug/Pillar Set 24 55 1997 / 350 bears sandor. CONC CONC Set 25 5 4 - 270 / 250 bears sandor. CONC Set 25 5 4 - 270 / 250 bears sandor. Set 25 5 5 4 - 270 / 250 bears sandor. Set 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	A. S.S.M. (A.K. set in conc/rock has been placed/found, bearing		Height of Cairr	П		Diameter of Ca		lame Plate f ound/n	o t founc i	placed.	<u></u>		īvs.	ž (3 ₹ ∕	50,	
6. PLIG. set in conc/rock has been placed/found, bearing 6. M from Mast/Plug/Pillar set in conc/rock has been placed/found, bearing 6. M from Mast/Plug/Pillar set in conc/rock has been placed/found, bearing 6. M from Mast/Plug/Pillar set in conc/rock has been placed/found, bearing 6. M from Mast/Plug/Pillar set in conc/rock has been placed/found, bearing 6. M from Mast/Plug/Pillar set in conc/rock has been placed/found, bearing 6. M from Mast/Plug/Pillar set in conc/rock has been placed/found, bearing 6. M from Mast/Plug/Pillar conc conc Conc PLLAR Direction Distance Height Difference Mark Direction Distance Place Sandar place and set of the place Sandar Conc PLLAR set 24 55 3 - 977 1.30 leaves tander Conc PLLAR 20 55 55 4 - 270 1.20 leaves tander Conc PLLAR set of the place sandar set of the place sa	A. SAMS. TRIS. PLUE set in conclock has been placed/found, bearing \$2.5 M. from Mast/Plug/Pillar A. SAMS. TRIS. PLUE set in conclock has been placed/found, bearing \$2.5 M. from Mast/Plug/Pillar A. S. S. M. I.A. S. set in conclock has been placed/found, bearing \$2.0 M. from Mast/Plug/Pillar A. S. S. M. I.A. S. set in conclock has been placed/found, bearing \$3.0 M. from Mast/Plug/Pillar A. S. S. M. I.A. S. set in conclock has been placed/found, bearing \$3.0 M. from Mast/Plug/Pillar A. A. S.		Length of Mast	t	E	(approximate if not	: unpiled)				900	ريدا	78g	(a)	. A	\ b(
Set in conc/rock has been placed/found, bearing	A. S.S.M. (AK set in conc/rock has been placed/found, bearing. A. M. from Mast/Plug/Pillar act in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has been placed/found, bearing. White the set in conc/rock has bearing.	4.	A BRASS TR	7.6 <i>PLVG.</i> set ir	п о ен с/го	ock has been placed/	found, bearing67	°M from M act/Plu	g/Pillar		: / oeż			1000	5%	3 / }	
Set in conc/rock has been placed/found, bearing % from Mast/Plug/Pillar Ruck CoNc	A. Set in conc/rock has been placed/found, bearing	S,	A 35 M	(.4.¢ set ir	n conc/ ro	ek has been placed/	found, bearing 32	°M from M ost/Plu	g/Pillar	•	£ / i	•		42 Co.	7	7.9	
CONC PILLAR STANDPOINT: RADS R.C. PLUG R.C	Autopoint Concept Autopoint Concept	6.	A	set ir	п сопс/го	ck has been placed/-	found, bearing	°M from Mast/Plu	g/Pillar		S80		_ _	42.72	73181	\$0	
Direction Distance Height Difference Nark Direction Distance Height Difference Standbolms S	Autopaired Auto	7.	A	set ir	n conc/ro	ck has been placed/	found, bearing	"M from Mast/Plu	g/Pillar		042		*		7. 9	90	
Direction Horiz. Height Difference Wark Direction Diseases Height Difference Direction Diseases	Mark Direction Hontz. Height Difference Wark Direction Hontz. Height Difference PiLLAR NABAL 0 00 00 Distance Height Difference Wark Direction Direction Height Difference PiLLAR NABAL 0 00 00 Distance Height Difference Wark Direction Distance Height Difference Pictor Distance Pictor Distance NABAL 0 00 00 Distance Height Difference Distance Height Difference Distance Height Difference Distance Height Difference NABAL 0 00 00 Distance Height Difference Distance Height Difference Distance Height Difference Distance Height Difference NABAL 35 4 4 50 Distance Height Difference Distance Height Difference Distance Height Difference Distance Height Difference NABAL MAR 0 00 00 Distance Height Difference Distance Height Difference Distance Height Difference Distance Height Difference NABAL MAR 0 00 00 Distance Height Difference Distance Height Difference Distance Height Difference Distance Height Difference NABAL MAR 0 00 00 Dista	α,	Action required	d:				***************************************			09Z		Ν,			100	
Direction Horiz. Height Difference Mark Direction Horiz. Height Difference Distance	Mark Direction Height Difference Mark Direction Honger and the page of the pag	S	TANDPOINT:	COM		TITLAR	STANDPOINT:			ی		£.		~		/ 3	
25 24 55 3 997 1-300 terms standpt QUEENSBOKOVGH 219 34 40 terms standpt 20 00 00 00 00 00 00 00 00 00 00 00 00	NNARN		Mark	Direction	Horíz, Distance	Heigh				ight Difference	_	12/30				10 /	
25 24 55 3 997 1:300 telescos standard. GUEENSB0ROVGH 219 34 4.0 telescos standard. GUEENSB0ROVGH 219 34 4.0 telescos standard. GUEENSB0ROVGH 219 37 27 30 4.273 1.271 telescos standard. GUEENSB0ROVGH 219 55 5 telescos standard. GOTTH/GER 31/2 57 50 1.536 6.036 telescos standard. GOTTH/GER 31/2 57 50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	No. 144 25 24 55 3 997 1.300 Lestons standard Counce 219 34 40 Lestons standard Counce 219 34 40 Lestons standard Counce 219 34 27 Lestons standard Counce 219 34 29 Lestons standard Counce	8	GNNAN	00 00 0		above standpt.		0 00 00	İ	above standpt.	,	4				1,20	
10 55 55 4 270 1.20 minors standar. Courc PILLAR 250 57 30 4.273 1.27 minors standar. Po 771N/GER 316 57 56 6.036 minors standar. Po 771N/GER 316 57 56 6.036 minors standar. SSM 146 817 15 20 2.536 6.036 minors standar. Minors standar. SSM 146 817 15 20 2.536 6.036 minors standar. Mino		S	SM 146	35 24 55	3.997	/ 300 below standpt.		219 34 40		helow standpt.	\ (7_	
219 31 55 Palicius standpr. Po 77 INGER 316 57 50 Uniform standpr. Po 17 INGER 316 57 50 Uniform standpr. Policius standpr. Po		1-	RIG PLUG	20 55 55	4.270		CONC	250 57 30 4.	$\overline{}$, 530					130	
31, 50 35 below standpr. 55 /7 1.01 18.17 15 20 2.536 6.030 below standpr. below standpr. below standpr. below standpr. below standpr. 210 230 130 130 140 140 150	TINGER 316 50 35 Delow standps SSM 146 RT 15 20 2.536 C.030 Delow standps Delow st	4	ENS BOROUGH	219 31 55				S		below standpt						Z	
Selow standpt	Prepared by: 5 Pecked:	Po	TTINGER	31, 50 35		above standpt.	M 55	15 20									
above standpt. 2/0 2/0 1/0 1/0 1/0 1/0 1/0 1/0 1/0 1/0 1/0 1	Prepared by: 6 2/a/8/ Checked: Noved on U.T.M. Card Checked	l				above standpt. below				above standpt.						16	
1 1 1 Charlesoft	Prepared by: 1 200 3/12/81 Checked: Noted on U.T.M. Card					above standpt.				above standpt below	/ 2/0 /	_		_	_		
System Checked:	7		Prepared by:	À	3/12/			Noted	on U.T.M.	Sard		G	pecked				-

Rescon Diagram Not to Scale Own Add Ad	1110 () () () () ()
	Owner's Name: M. M. S. H.O. D. L. Address: ACERKA WAH
Avec	ACCESS
0.0	0.0 RO. CCOLAH TRAVEL NORTH
10.9	10.9 PASS ROAD TO COONABRABBAN L. H.S. 24.85 (100 BEFORE CAMES CH. BROGE) TORN RILUT "HERRAWAN BOAD"
::	31.05 AT FINGER BOARD OVERSESS/ WOOLSHED HOMESTERD FOLLOW OVERSEER TRACK
St. 95	
32.55	
5): 16	
This section to be completed by officer constructing pillar.	
Original station mark found/notioned. 27 · O S Description of mark: RAASS TRIC PLUE	
Original beacon found/net-found.	
Description of bascon:C.A.I.KNKARST_AVAN.E.S	Record of Stetion
Height Top of Vanes to Top Mark [MB.TRQ.T.TEM.m.	
:k/cenem. above G.L.	_i
Diameter of Varies1.00m. Height of Cairn1.1.00m.	
Original Beacon has/h ue ne c been destroyed by me.	