CENTRAL MAPPING AUTHORITY	ING AUTHORIT	>		GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.		3064				
		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTER	NANCE RE	PORT	STATION: P	STATION: PACKSADOLE	(r.s.	No.: 3644
Description:			, Nc	Note: Cross out word or words which do not apply	ords which a	to not apply		MAP SHEET SCALE 1:250 00		LAKE	11 100 DOG
1. Cleared by lane	s bearing	(1)	SER STATION	1. Cleared by lanes bearingfrom Trig. Mast	from T	rig. Mast		INSPECTED BY:	D. J. Kain		DATE: 7 , 12 1989
2. Mast & Vanes have been painted white &	ave been paint	ed white	& black respectively.	*	0			AUTHORITY:	й Н	FIELD	FIELD BOOK:
3. The station/pilk	was unpiled/	/most compa	iled/constructed on	The station/piller was unpiled/nat unpiled/naturated on	l, dimension	s now being	·	330 3	340 350 360	10 / 2	20 / 30
Description of n	nark Co Per	Tiene sho	ould be explicit, e.g.,	Description of mark: المراجعة	el plug, Bras	s plug, Bolt,	, G.I. Pipe	Station Diagram	ram		Not to Scale
Height of markL.G.V.B.L.m. where work/concrete;	Level.m.	there is the second	k/concrete;	Mark is At m. show G.L.	dow G.L.						<u> </u>
Height of Top \	Vanes to Top IV	lark/P rilla	#	Diamet	Diameter of Vanes (vertical), Qリールのの	rtical) 09	10.91 m.	oję			<u>\$0</u>
Height of Cairnm.	٥	Ή		Diameter of Cairn	Name Plate found/not found/placed.	und/not for	ind/placed.		<		
Length of Mast331m.	3 3	Ë	(a pproximate if norunpile d)	trumpilad)				001	(g),		\ •
4. ACA.P.RER.	Tube set in	n come/ro	ock has been p daca d/	4. A. G. R. R. R. J. D. R. Set in conc/rock has been placed/found, bearing 3.2.7. M. from Meet/Plug/Piller	M from 1468	et/Plug/ P讲	, at	وه	10 to 10		9 /
5. A. GOPPER	Tube Set in	n ecan c/rc	ock has been place d/	found, bearing200.	M from Ma	st/Plug/ PIII	<u>.</u>	(8) X39 (8)	6.00		3p \
6. A. Hole	Zallale Mil	о л/эвэээ и	ock has been placed /	6. Co. Trust for 25% from transfrock has been passed found, bearing	M from Max	st/Plug/P#	<u> </u>	280	5/0 m		80
7. A	set ii	n conc/rc	ock has been placed/	7. Aset in conc/rock has been placed/found, bearing	'M from Ma	st/Plug/Pilla	, is	022	TRIE MARK A	﴾	107
8. Action required: REPLACE MASH	REPlace	MAD	+ E Vansa	. B. Vansed, REPILE COIRN POSSIBLE TO	D 35.	ble to		092	100		119
Place STANDPOINT:	Conc. P	illar.	5	STANDPOINT				:\0	A STANCE OF THE PARTY OF THE PA	<	· ·
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference		10 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	GPAR LODE	110 /
			above standpt below				above standpt.	(a) 4 4 (a)		i Rock(fr))20 था जि.
			above standpt.				ahove standpt.	/			13
		1	above standpt.				above below standpt.	530			130
			above standpt.				above below standpt.		Š		Steel Of
			above standpt.				above standpt,				80
			above standpt. below				standpt.	72	,		Elev Symme
			above standpt.				above standpt.	2/0/2	200 / 190 180	170	16,0 15,0
Prepared by:	D. Kan	. C	Checked: +	7.60 P	~	Noted on U.T.M. Card	M. Card		Checked		
\$1.2733-1								to to			

6t 2733-2 D. West, Government Printar		STATION P	STATION PACKEDANO DE CE TO 2444
Beacon Diagram Norto Scale Control Scale Control Scale Control Scale	Owner's Address:	Owner's Name: M.K. Jim O.Connok. Address: MILPA STATION. VA Broke. Hill. Phone: (O.Co.) 91.2534	
	Access R	ACCESS 7-12-1989 Access Report of/1919	-12 - 1989
To top Tree whate	IIS K TURN	IIS KMS. ALONG SILVEZ CITY HGHWAY SCUTT, FROM MILPARIAKA TORN OFF. Allow ABOUT OIIS HRS. TRANELLING TIME	AY SOUTH FROM MILPARIAKA TRAVELLING TIMB
	2 2 A	OR. 2.4 KMS. NORTH ALONG BILVER CITY HIGHWAY FROM PACKSADDIR STORE.	CITY HELMAY FROM
Gil. With Con. 24 Gil. (fand)	Vel	Veniéle to Alangsibe Cairn.	
This section to be completed by officer constructing pillar.			
Original station mark found/not found.			
Original beacon found/not found,		0	
Description of beacon:	Date	Record	Record of Station
Height Too of Vanes to Top Mark		D. Carlon	LORGINA IN
Height of mark Below rock/conc			
lestroyed by			

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ECONNAISSANCE at	nd MAINTEN	ANCE RE	PORT	STATION: P	370	G.S. No.: 36 44	44
	예	STAND POINT	OPPER TUI	COPPLY TUBE (5) KMS	SCALE 1:250 000 COBHAM	COBHAM LAKE	SANCANNIA BANCANNIA	
			HORIZ DISTANCE	A 700 C	INSPECTED BY:	G.L. 10x0	DATE: 23-2-90	06-
U)	1.12	TRIG PLUG	4.333	1820- 12	AUTHORITY:	1. 2. 6.	FIELD BOOK: CLOC	33
00/					330 340	350 360	10 / 20 / 30	
					Station Diagram	n North	Not to Scale	40
TRIG PLUG.	STANDPOINT: 6	COPPER TU	TUBE (BRM!	Rm!				
Direction Horiz. Height Difference	Mark	Direction	Horiz. Distance	Height Difference	yé <i>/</i>			60,
O 00 00 / below standpt (GI MAN INPOLE	00 00 0	\	above below standpt	006			/ 84
4 .329 10.235 below standpt.	GI PIPE	230 18 30 2.778	2.778	7.38/ Selow standp	7			57
44 42 35 7.413, 0.314 below standpt.	The Phus	230 18 40/7.416	7.416 K	O.318 Asslowe standpt.	06Z			g ¢
	C23	255 20 20	3.732	255 20 20 3. 732 0.552 Kalaus standput	083			\ à
0.671/below standpt.		286 22 10 9.810	9.810	10-407 Kalow standpt.		,		0
	8000			sbove standpt.	υζε	+		90
328 06 55/3.632 10.356 Aplan standpr.				above standpt.	\$60			190
COPPER NINC (5)	STANDPOINT:	GI PIPE	υ.		01			
Direction Distance Height Difference	Mark	Direction	Horiz. Distance	Height Difference	इंट			}10 /
delow standpt	TRIG PLUG		4.637	4.637 0.061 Malow standpt.	540			720
95 52 30 9.807 0.400 Kelow Kandpl.	COPPER TWEE B.		2.777	2.777/0.375/below standpl				_
COPPER TUBE OF 112 03 40/6.882/0.147 Sebour standor	KNY			above below standpt	330			130
143 12 30/8.36610.085. below nandpt.	STANG POINT	GI NAIL		above standpt.			a	
	TRIG PLUCO		3.632 10.351		(
above standpt. below	COPPER NAIL		4.7331	4.733 10.263 Below standpt.	356		2	146
above standpt.				sbove standpt.	002 / 012 / 200	180 180	051 691 041	
1 1 1 1 1/2 12 Charles 1	الا ر. الا	Afr	Mand on 11 The Oak	Daniel 8		100		

2064	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: PACH SADDLE (P) No.: \$644	SCALE 1:250 000 COSHAM LAKE SCALE 1:100 000	INSFECTED BY: G. L. FORD DATE: 28-2-90	AUTHORITY: A Z C. FIELD BOOK: CLOS	oc oz ou osc osc occ	Schilden Diagram North North Case	WAIL STANDPOINT:	Horiz. Distance	above standpt. below standpt. below standpt.	radiums arough ratington at another ratington and ratington arough to the control of the control		O Delow standpul.	,	above standpt.	STANDPOINT:	Horiz. Height Difference	Thomas should the standard the	above standpri	above bloom standpil.	Advantage of the standard of t	A Tabons services	above standbul of the standbul	Tabones seconds: A Labones seconds: A Labone	And the standard of the standa
GEODET							OPPER NAIL		/ 00 00 0	5 52 00 9 807/0.401	112 03 50/6.885/0.146	13 12 00/8.37511.626	13 11 40 4.734 10:269					1000						
				s terms			STANDPOINT:	Mark	GINAG IN POLE, O	È	COPPER TUBE 18"3 11.	PILLAK 14	G. I. MAIL 14		STANDPOINT:	Mark					,			

	્રે ગુદ	COPPED TURE	COMPACTURE	2 200 \ 2 000	240 240 250 250 250 250 250 250 250 250 250 25	225
Height of mark	Dismoter of Coirs	Height of Cairnm. Diameter of Cairnm. Name Plate found/not found/placed. Length of Mast	Diameter of Cairn	Diameter of Cairn	found, bearing, 200.27 found, bearing, 200.27 found, bearing, 333.47 found, bearing, 333.47 found, bearing, 442.77 found, bearing, 672.77 found, bearing, 672.77 found, fatering, 6	The control of the co

51 2733-2 C. West, Government Printer	STATION PACKSADOLE (P) 15 3644
Beacon Diagram	M. T.M. O'COWOS
	Address "MILPA STATION" Address Address
0.00	
37.	PROF.: (.0.3.9)
	Access Report of #2, 4,19,80 was found suitable/unsuitable.
	115 KMS. ALONG SILVER CITY HIGHWAY SOUTH FROM MILPARINKA
	TURN OFF. ALOW ABOUT OIIS HES TRANSLIMG TIME
	<u>ok</u> .
7.37.51	2.4 KMS. MORTH ALONG SILVER CITY HERSWAY FROM
	PACKSADALE NOTCL/STARK
	(POLLAR ON SMALL HILL ON A.HS. NEAR TOWERS)
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 beacon:hall lake	Dare Record of Station
Height Top of Vanes to Top Mark3.3/	
Height of markRm. above reek/conc.///mr. below G.L.	
Diameter of Vanes	оничения при
Original Beacon has/has not been destroyed by me.	