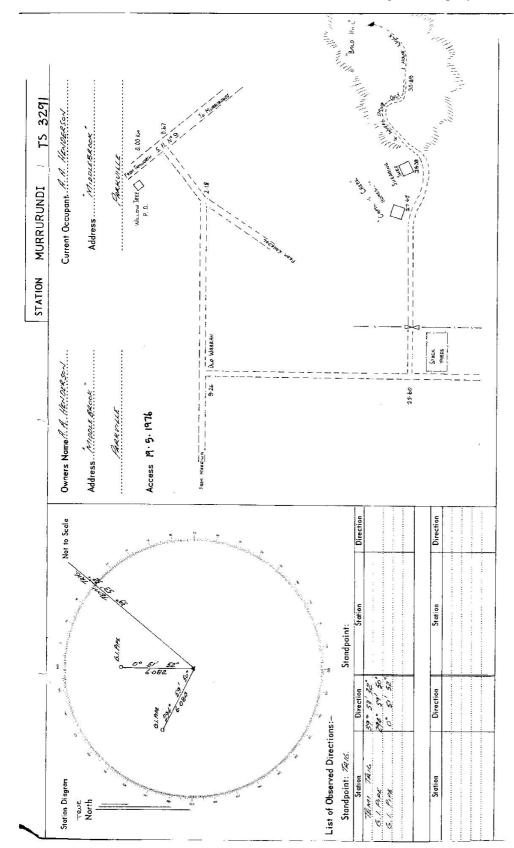
			e'
Department of Lands	RECONNAISSAMLE and MAINTENANCE REPORT	STATION MUR, JRUNDI TS 3231	
This Trig. Station has been:-	Note: Cross out ward or wards which do not apply	Ph: Threads	
1. Completely cleared to	1. Completely cleared to permit 360° vision to surrounding Trigs.	map Sneet: 76 N/9/22/ No. 8-34 - 1/- N Inspected by: Date: 19 - 5	
2. Cheathat bardenes balaning	W	Authority OAR R. Field Book:	,
3. Trig. Mast & Vanes have been	re been painted white & black respectively.		,
4. The Trig. was unpiled,	The Trig. was unpiled/ gazaparated , dimensions now being:		
Description of mark	Description of mark <i></i>		<
Height of mark	Height of mark		1.13
Height of Top Vanes to	Diamete		
Height of Cairn	Diameter of Cairnm.	7	
Length of Mast	Length of Mastm. (approximate if not unpiled)		< -
5. A. G. C. P. Set in co	A. <i>G.K. P. K</i>	4	-
6. A. S.A. P.F. set in co	A. هندان المحمد المحمد المعاطمة المعالمة المحمد ا		<u> </u>
7. Aset in conc/soil	ac/soil has been placedm. bearing		
8. Aset in co	set in conc/rock has been placed bearing		
9. Connectionto	to		
10. Connectiontoto			<u>(</u>)
11. Connectiontoto		<u> </u>	ر ا
12. Connectionto		Date Record of Station	-r
13. Diff. Ht	Diff. Ht		
14. Diff. Ht	. 6.1. Р. Р. is. 0.3.5. т. above вказа вы		
15. Diff. Ht.	ism. deve		
16. Diff. Hh.	etow Above Jahove		T 1
Prepared by: J. R. KENNA	Checked: G. S. FOTHERNIGHAM Noted on U.T.M. Card	Checked	31

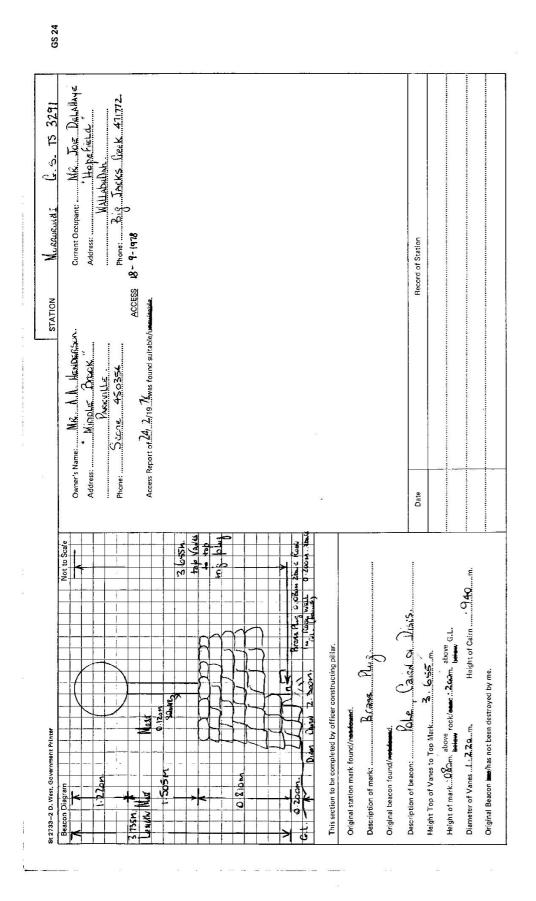


CENTRAL MAPI	CENTRAL MAPPING AUTHORITY	ک		GEODETIC SURVEY DF N.S.W.	= N.S.W.				
		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	AINTENANCE I	REPORT	STATION: MURRURUNDI		No.: 3291
Description:			W	Note: Cross out word or words which do not apply	which do not ap,	Vic	MAP SHEET TAMWORTH SCALE 1:250 000 SH 56-13		TOWARRI 9034-III-N Scale: 1:31680
1. Cleared by lanes bearing	s bearing			from Trig. Mast	from Trig. Mast		INSPECTED BY: A. Gerard		E: 24/2/1978
2. Mast & Vanes have been painted white & black respectively.	t ave been painte	hd white &	<u>3 black respectively</u>	K Cairn Mast & Vanes found in good order	ound in good	order	AUTHORITY: Geodetic Survey CMA		FIELD BOOK: 1627
3. The station/ pill	' ar was unpilod /I	not unpil	ed/ constructed on.	The station/ piller was unpilod /not unpiled/ constructed on	iensions now bei	;6u	330 340 350		20 / 30' /
Description of r	narkBrassI	PLUG.sho	uld be explicit, e.g.	Description of mark	g, Brass plug, Bc	lt, G.I. Pipe	Station Diegram	North	Not to Scale
Height of mark	Height of mark00.10m. above rock/concrete;	bove rock.	/concrete;	Mark is 015 m. ^{above} G.L.	بـ				<u> </u>
Height of Top	Height of Top Vanes to Top Mark/Pillar	ark/Pillar	· platem.		Diameter of Vanes (vertical)m.	.m	0		
Height of Cairn	Height of Cairnm.m.	Ë	Diameter of C	Diameter of Cairn	Name Plate found/not found/placed.	ound/placed.	it /		
Length of Mast	Length of Mastm.		(approximate if not unpiled)	rt unpiled)		,	7 005		6
4. A. G.I. P	ipe. 'A'set in	1 conc/ ra	sk has been placed .	4. AG.I.I. Filpe. 14. from Mast/Plug/Piller	om Mast/ Plug/P	illar	70		2
5. AG.IR	ipe'.Bset in	1 conc/ ro	sk has been placed ,	AG.A.T.4RA.P.R'R.Iset in conc/ cock has been placeed/found, bearingR2°M from Mast/ Plug/Pillar	-om Mast/ Plug/P	iilar-	<u>6ź</u> /		<u>79 \</u>
6. A	set in	1 conc/rai	ok has been placed,	A	om Mast/Plug/P	illar	oąz		80
7. A.	set in	t conc/rot	ck has been placed,	7. A	om Mast/Plug/P	lilar .	0/2	+	<u> 90</u>
8. Action required:Clearing for all	f. Clearing f	for all	round vision 6	round vision estimated at 1 day			560		<u> 19</u> 0
STANDPOINT:	-			STANDPOINT:			0		<u> </u>
Mark	Direction	Horiz. Distance	Height Difference	Mark Dir	Direction Distance	e Height Difference	22		,ío /
			above standpt. below			above standpt. below standpt.	540		720
			ebove standpt. below:			below standpt.			
			above standpt. bolow			helow standpl.	530		130
			above standpt. below			ahove below standp1,			
			above standpt. below			below standpt.			_2
			ahove standpt. below			standpt.	22		46
	~		belowe standpt.			above below the low	216 / 201 / 190	130 130	160 150
Prepared by:	Prepared by: Markly.		Checked:	-	Noted on U. T.M. Card	T.M. Card	Checked		
st 2733-1									8

regation merkummun below rocksconcummin telow G.L.
Diameter of Vanesm. Height of Cairnm.

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GEODETIC STATION RECONVARSANCE REPORT STATION GEODETIC STATION RECONVARSANCE REPORT Derefertion: Derefertion: More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year or reverts which do not appy More Cons or year o	IC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: Калари Rate: Cross out word' or words which do not apply More: Cross out word or words which do not apply State 1:350 000 Rate: Share, P.R., P.R., P.R., P.R., P.R., Marting, Mast Mare BHEET Scale 1:350 000 Rate: Share of the state of t		CENTRAL MAPPING AUTHORITY			
Note: Cross out word or words which do not apoly Mose State: Risci and the out of which do not apoly Respectively: A.M. A.J Ugan, and the out of ward which do not apoly Respectively: A.M. A.J Ugan, and the out of ward which do not apoly Respectively: A.M. A.J Ugan, and the out of ward which do not apoly Respectively: A.M. A.J Ugan, and the out of ward which do not apoly Respectively: A.M. A.J Ugan, and the out of ward which do not apoly Respectively: A.M. A.J Ugan, and the out of a set of the out of the	More: Coss out word or words which do not apply More: Coss out word or words which do not apply More: Field on the method of th		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT			No.: 3291
Set:	ALTHORITY: ALTHORITY: ALTHORITY: AUTHORITY: ALTHORY: AUTHORITY: ALTHORY: AUTHORITY: ALTHORY: AUTHORY:		bescription: Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000	TAMWERTH	
k respectively. Murrier and a second secon	K respectively. AUTHORITY: AUTHORITY: 300 explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe exter: Mark is		Jeared by lanes bearing	G	Kain	DATE: 18 Server by
 action in and checker (19.18, dimensions now being: action in and checker (19.18, dimensions now being: action in a second a second	explicit, e.g., S/Steel Pillar Plate, Steel Plug, Brass plug, Bolt, G.I. Pipe explicit, e.g., S/Steel Pillar Plate, Steel Plug, Brass plug, Bolt, G.I. Pipe acte: Mark is2005	5	Aast & Vanes have been painted white & black respectively.		V V	FIELD BOOK
explicit, e.g., S/Steel Fillar Plate, Steel plug, Bott, G.I. Pipe and the state of the steel plug, Bott, G.I. Pipe and the state of t	e explicit, e.g., S/Sreel Fillar Plate, Steel plug, Bolt, G.I. Pipe Steel Pillar Plate, Steel Plug, Bolt, G.I. Pipe Steel Pillar Plate, Steel plug, Bolt, G.I. Pipe Steel Pillar Plate, Steel plug, Bolt, G.I. Pipe Steel Starts Mark is2.00	ю.	he station/piller was unpiled/n ot unpiled/constructed onf元	340	360	20 30
 Mark is A.O.D ⁶⁰⁰⁰ G.L. Mark is A.O.D ⁶⁰⁰⁰ G.L. Jiameter of Cain. A ⁶⁰⁰⁰ G ⁶⁰⁰⁰ G.L. Jiameter of Cain. A ⁶⁰⁰⁰ G.C. Jiameter of Cain. A ⁶⁰⁰⁰ G.C. Jiameter of Cain. A ⁶⁰⁰⁰ G ⁶⁰⁰⁰ Hold of the theorem of theorem of theorem of theorem of the theorem	effet Mark is λ.000m. 40000 G.L. 10.3		bescription of mark. المُتَقَتَّقُ. المُنْتَقَتِي المُعَامَة ومن المالية عن Sisteel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		North	Not to Scale
 	1		leight of markORR	~~~~		
Jiameter of Cairn X. Soco.m. Name Plate formation for an interference of Cairn X. Soco.m. Name Plate formation for the second formation of the second	Diameter of Cairn. Z 3400.m. Name Plate formation formation for and the formation for an intermined in the second formation in the second second formation in the second second in the second second formation in the second second in the second second in the second second formation in the second second in the second second formation in the second second in the sec			7.		
Animal Financial Cit Re A Both Mark / Plug/Hills been placed/found, bearing	abeen placed/feamed; 90 CLEREA 90 been placed/feamed; 90 CLEREA 90 been placed/found; bearing				G I W. B. C	\$
s been placed/fermel, bearing	s been placed/famel, bearingδ00M from Maat/Plug/Biller 0		ength of Mast		Q with	D
been placed/found, bearing2.9.1. ^c M from Marci/Plug/Pitter R U.I.M.R. A E.2.918	been piezed/found, bearing2.9.1. ⁶ M from Mast/Plug/Patter P	4		2.09 1	Mg	ن ل شر
s been placed/found, bearing	been placed/found, bearing	L.	G.I. R.b., A set in route/reach has been niced (found heaving 201 °M from March/Plunc/PHHr	CLERGE S 24	N	
s been placed/found, bearing	s been placed/found, bearing	i u			No C	A HALLAN
been placed/found, hearing	been placed/found, bearing	o'	h		and the	Wittent
STANDPOINT: STAN	Art Difference Mark Direction Height Difference B Androw standpt SAIsbucg Lagoor standpt SAisbucg Lagoor standpt Below standpt C. I. Plac O. O. O. O. O. S. Lagoor standpt Report Below standpt C. I. Plac N. J. B. Saist 11db Faloor standpt Below standpt C. I. Plac R. J. G. S. J. S. J. S. J. S. S. Below standpt C. I. Plac S. J. O. S. Access standpt Report standpt Below standpt C. I. Plac S. J. O. S. Access standpt Report standpt Below standpt C. I. Plac S. J. O. S. Access standpt Report standpt Below standpt M. Below standpt Access standpt Report standpt Report standpt	7.		65 0/7	Tri A W	LUKRUCUART.
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At Difference Mark Direction Horz. Height Difference S ht Difference Mark Direction Direction Horz. Height Difference S before standpr S <t< td=""><td>ht Difference Mark Direction Distance Height Difference Mark Direction Distance Height Difference above standor. Balow standor. S.A. S. A. S. S.</td><th>SI</th><td>PLUA.</td><td></td><td></td><td></td></t<>	ht Difference Mark Direction Distance Height Difference Mark Direction Distance Height Difference above standor. Balow standor. S.A. S. A. S.	SI	PLUA.			
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below below blow standpt CI P. Ja. "B" 18" 18" 18" standpt below blow standpt MueulLA E.S. 31.2 04 53 4.555 .101 below standpt .100 below blow standpt MueulLA E.S. 31.2 04 53 above standpt .100 .100 .100 below standpt .100 .100 .100 .100 .100 .100 .100 below standpt .200 .200 .100 .100 .100 .100 .100 checked .200 .200 .100 .100 .100 .100 .100	Bellow dolow dolow techno techno		0 below standpt C. I. P.be. V. C 37 07 57 8.248	0.62		
before standpt MuEULLA G S 32 04 53 before standpt Receiver standpt Receiv	below standpt. Mucult C.S. 3/2 04 53 above standpt. A contract above standpt.		below standar C. I. P. be 'S' 189 46 13 4.555 191			•
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above standpt. 210 200 180 180 170 160 160 160 160 160 160 160 160 160 16	above standpt.	B	abowe standpt. below	777		and a second sec
Checked, AM, 28/9/78 Noned on U.T.I.M. Card			above standpt.	/ z00 /	180	160
	Checkeds 24 . 28/9/78 Noted on U.T.M. Card		Checked: 28/9/78	Chu	ecked	



		GEO	DDETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NAINTEN	ANCE REP	ORT	STATION: A	MURRURUNDI	No.:	No.: 3291
Description:			No	Nate: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	7AMWORTH 30 SH 56-13	TOWARRI 1:3 9034-111-N	1.31680 -N
Cleared by lar	nes bearing			1. Cleared by lanes bearing from Trig. Mast	from Tri	ig. Mast		INSPECTED BY:	1	DATE: 17/11/1978	£61/
2. Mast & Vanes	Mast & Vanes have been painted white &	ed white a	& black respectively.					AUTHORITY: 6	AUTHORITY: Geodetic Survey Dive CMA		AB 17
3. The station/pi	Har was unpiled/	'not unpil	ed/ eenstructed on	The station/ piller was unpiled/not unpiled/eenstructed on	., dimensions ;	now being:		3390	340 / 350 / 350 /	10 / 20 /	30
Description of	markshe s vanes s fimarkshe	eyes	kock. Larra. uld be explicit, e.g.,	mast & vaves & vaves & vaves (airvo. Description of mark	el plug, Brass I	plug, Bolt, -	G.I. Pipe	Station Diagram	am North	Not to Scale	ale
Height of mar	Height of markm. ^{abowe} rock/concrete;	above rock	/concrete;	Mark is below G.L.	iove G.L.						
Height of Top	Vanes to Top M	lark/Pillat	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	ical)			B. S. S. S.		
Height of Cair	Height of Cairnm.	Ľ.	Diameter of Ca	Diameter of Cairnm. Na	Name Plate found/ act found/placed.	nd/ aet four	td/placed.	ié /	6.1.212 (10, 101) 6.1.21 (10, 101)		
Length of Mas	Length of Mastm.	Ľ.	(approximate if not unpiled)	t unpiled)					(
A COPPER N.	A/Lset in	n conc/#0	ek has been placed /	4. A	M from Mast	t/ Plug/Pilla		_/	323		
5. A.G.I. P/PE A.	" set ir	1 conc/#	ek has been placed /	A.G.J.P.P.F. "A monometry of the conc/seek has been placed/found, bearing28.4." M	M from Mast	from Mast/ Plug/Pillar	(00,00) + +	6Z	46 0° 4.550	Ŧ	
6. A. G. I. PIPE	æ"	n conc/#	ei k has been placed /	A. <i>.6l. Plife "B</i> " from Mast /Plug/Plilar _Ast ound, bearingset in conc/ soci t has been placeds found, bearing	M from Mast	t/ Plug/Pilla	E. Pipe cort	580	2 1	ARPER NAIL FOUND	
7. A	set ir	n conc/ro	ck has been placed/	Aat in conc/rock has been placed/found, bearingoM	M from Mast	from Mast/Plug/Pilla		2-8-298 2-298		.98	MURULLA
Action require	8. Action required:						/	-26- TERELL	01.01		
STANDPOINT:	STANDPOINT: COPPER NAIL in COME.	in Conc.	Found.	STANDPOINT:			-	ä	19,6,00		
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	5.			
Mean Mast-Boltom of	f 228'20'20"	3.623	2.584 above standpt.			;	above below standpt.	540	Mean Mast.		
G. I. PIPE "A" in Conc. Fd.		8.298	0./96 below standpt.				above below standpt.				
. PIPE "B" in Conc.	G.1. PIPE "B" in Concfd. 323' 46' 00"		0./9/ shidpt.				above standpt.	530			
TERELL	256 14 27 *		above standpt. below				above standpt. below				
MURULLA (MASE)	86. 04 48"		above standpt. below				above standpt.				
			above standpt.				above stand pt.	550			
	N		above standpt. below				above standpt.	210 /	081 061 / 002	1/20 160	150
Prepared by:	17 - 41	0/2	OEVI /		Mo	Netad on 11 T 14 Para	6 Pred				

		GEODE	DETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Nd MAINTENANCI	E REPORT	STA	STATION: MURRURUNDI	IGND	No.: 3291	162
Description:	20		No	Note: Cross out word or words which do not apply	ords which do not.	apply	MAF	MAP SHEET TAN SCALE 1:250 000 SH	TAMWORTH SH 56-13		
1. Cleared by lan	Cleared by lanes bearing		********************		from Trig. Mi	ast	INSF	INSPECTED BY: H.P.	Jackson	DATE: 18/10/1979	61919
2. Mast & Vanes	Mast & Vanes have been painted white & bl	d white &	k black respectively.				AUT	AUTHORITY: Geodetic	ic Survey CMA	FIELD BOOK: 1755	L755
3. The station/ pi	illar was unpiled/r	lot unpile	ed/ eenstructed on	The station/piller was unpiled/not unpiled/constructed on	, dimensions now	being:		330 340	350 360 10	20 /	30
Description of	Description of markshould	Johs		be explicit, e. g., S./Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	یا plug ، Brass plug,	-Bolt, G.J. Pipe	oz(Station Diagram	North	Not to Scale	
Height of mar	Height of markm. below rock/concrete;	yow rock	/concrete;	Mark ism. ^{ab}	above G.L.					12 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
Bot Height of Top	Bottom Height of Top Vanes to Top Mark/ Pillar pl	ark/ Pillar	plate2.445m.		Diameter of Vanes {vertical}m.	m.	0	1		No No No	
Height of Cair	Height of Cairnm.	m.	Diameter of C	Diameter of Cairnm. Na	Name Plate found/ not found/placed	ut found/placed .	16			12 21	50 (0) A 31N
Length of Mas	ıt	Ľ.	Length of Mast	t unpiled)			001			1 CONT	ć
4. A. Copper h	ASepper NAIL	conc/###		as been pixeed /found, bearing36.°M from Mast/ Plug/Pillar	M from Mast/ Plug	y/Pillar	0		/	1	<u> </u>
5. A	Aset in conc/rock h	conc/roc	ck has been placed/found, bearing.	'found, bearingoM	M from Mast/Plug/Pillar	j∕Pîillar	6ž /		"		<u>φ</u>
6. A	Aset in conc/rock	conc/roc	ck has been placed/found, bearing.		°M from Mast/Plug/Pillar	y∕Pillar	sigo	Col	DRER. NAL	L 1000	8 <u>0</u>
7. A	Aset in conc/rock	conc/roc	ck has been placed/found, bearing.	found, bearingoM	M from Mast/Plug/Pillar	J∕Pillar	520	four	Found in Canc.	ACCEAH (P)	90
. Action require	8. Action required:						560	ĺ	63.5	blecked by rugh timbe	timber 1
STANDPOINT:	Copper NAIL in concret	n concr	tete found	STANDPOINT:		1	1	52e +	3.60	Suticity	
Mark	Direction	Horiz. Distance	Height Difference	Wark	Direction Dista	Horiz, Height Difference	ice Se	& MUI	MURRURUNDI	840	<u>jío /</u>
Mean Mast Bottom of Vanes	es 227*58 54	3.600	2.564 standpt			above standpt. below standpt.	540	(Botto	(Bottom of Vanes + 2.564)	, 5	120 100
TERELL	256 14 27		above standpt.			belowe standpt.		, e, e	38/2	N.	ALIS BUT
TEMI	39 53 27		above standpt.			above below standpt.	udpt. 230	. 30	A Street		130
CRAWNEY (P)	43 55 38		above standpt. below			above sta below sta	standpt.	(1)	is / no		
MURULLA	86 04 52		atiove standpt.			above standpt. below		Nec)	WACY BY		
BLACK TOP (P)			above standpt. below			above standpt.	S2	BRA	104 M		46
SALISBURY	134 00 08		above standpt. below			above standpt below		210 / 200 /	0	170 160	150
Deserved but	A 101										

(* *)<u>* *</u>

	Diameter of Vanesm. Height of Cairnm								STATION MIRRURUNDT No.: 3291 Oumer's Name: Mr. Rob. DARMICK Current Occupant. Jis Owner Address: "CAPTAINS CREEK" Phone: 313_Jacks Creekt Xc. 471772 Phone: 313_Jacks Creekt Xc. 471772 Phone: Phone: Access Report of//18was found suitable/unstitable.
Height of Cairnm.m.m.		Date Record of Station	Date Record of Station	Date Record of Station	Date Record of Station	Date Record of Station	Date Record of Station	I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I	
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