SCALE 1:250 DOO MAJULLA. ""from Trig. Mast INSPECTED BY: L. P. WOLL!"> AUTHORITY: C. RAR AUTHORITY: C. RAR AUTHORITY: C. RAR Say 340 360 360 10 Station Disagram North G.L. Plate found/host found/placed. from Mass/Plug/Pather from Mass/Plug/Pather from Mass/Plug/Pather from Mass/Plug/Pather	SCALE 1:250 000 MAJULLER INSPECTED BY: L. MALLER AUTHORITY: C. M.R. AUTHORITY: C. M.R. Authority and asign and application Disgram North SSW // Ca.c. Biplaced. SSW // Ca.c.	SCALE 1:280 000 MALLILLE AUTHORITY: C. MAL. Station Disugram North	
AUTHORITY: C. MAN Imensions now being: 1ug, Brass plug, Bolt, G.J. Pipe G.L. Janes (vertical)94.75m. Plate found/not feure/placed. from Many/plug/Patter From Many/Patter Fro	AUTHORITY: C. Phil. Pipe 330 340 350 40 40 40 40 40 40 40 40 40 40 40 40 40	G.I. Pipe	Note: Cross out word or wards which do not apply SCA
inensions now being: Station Diagram North Set GL. Janes (vertical)	330 340 10 20 10 20 11. Pipe Rich Martin Diagram North North Sc. Martin Diagram North Sc. Martin Sc	Terence Seal	3000
G.L. Annes (vertical)	Sym in the North N	Norto Seal Nor	
G.L. fanes (vertical)m. Plate fanes/post found/placed. Rom Mace/Plug/Patter from Mace/Plug/Patter	Seo 300 310	# Sample 200 2	Description of mark நிதை நிதை Broad be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe
/anes (vertical)/.:9,7;m. Plate fauna/haot found/placed. from Mass/Plug/Patter	oje oge oge oge	### ##################################	_
Plate faunal/not found/placed.	ak placed.	The standor, No. 150 150 150 150 150 150 150 150 150 150	0,1
from Mass/Plug/Perfor	ooe / age / oge	## Standpt. 270 200 150 150 150 150 150 150 150 150 150 1	/-
from Mars/Plug/Pather	oez oez	### ##################################	cos
	oge 3	# standpt. 720 250 150 150 150 150 150 150 150 150 150 1	from Mass/Plug/Pither
OZZ		fference Shaw standpr. Shaw shaw shaw shaw shaw shaw shaw shaw s	
250 270	560	Direction Horiz. Height Difference 20 190	_,
012 085 00 90 200	20 Seo	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Horiz. Height Difference Direction
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Terence 250 250 270	ference 280 280 280 380 380 380 380 380 380 380 380 380 3	201 271 25 50 1714. Out. standpol. N. 1914. See 1. 1914	above above 504 50 below standpt.
161	Terence No. Standpr. O. S. O.	LS 340 571 40 below sample. Read above sample. Read	above above transfer com terms standpt.
ference sendo.	The remains of the re	Sap 357 4th Deliow standpt, R Deliow sta	ीक्षः स्टाग्स् च्या डा
Fference 250 270 W. Standpl. 290 250 W. Standpl. 290 250 W. Standpl. 290 250 W. Standpl. 290 250 W. Standpl. 290 W. Standpl. 2	ference Seo Seo Seo Seo Seo Seo Seo Seo Seo Se	above standpt, N 2/0 200 190 180 1/10 160	Bove standpt.
Terence As a sendor. We stander. We stander. We stander. We stander. We stander. We stander. We would a sendor.	The right of the r	210 / 200 190 180 170 160	above standpt.
We standpt.	Terence 2800 2800 2800 2800 2800 2800 2800 280		above standpt.

ot. 2733—2 D. West, Government Printer	STATION BRIZONA GS 7112
Beacon Diagram Not to Scale	Owner's Name: All Land. Balance. Current Occupant:
	Address:Address:
	Phone: 27844.5.3. 4644.7.7.6.27-35- 4644.
	SESS
3	
-	
2.0 108.2	•
S1. 2	DAMLE LEFT LEAR RAND
7.5	
5	SHIST WILL LESS SIGN MICH JEOUTHREE
	10 6.00 & 1000 CATE
12	
m	
	## 15 A W
This section to be completed by officer constructing pillar,	
	25 Bes hall Access on Lept
Original station mark round/not round.	
Description of mark:	
া Driginal beacon found/not found.	
	19 Sec 1800 Entr
The second secon	Date Dave Ware as Times & Lla Record of Station
Height Top of Vanes to Top Markm.	
Height of mark below rock/conc below G.L.	
Diameter of Vanesπ Height of Cairnππ.	
Original Beacon has/has not been destroyed by me.	

No.: 542		DATE: 3/3/8/	FIELD BOOK: 01934	10 20 / 30/	Not to Scale	Q		50	6	8 /	70	80	90	190	ı / ·	310 /	120		130		,	46	170 160 150	
STATION: ARIZENA GS	MAP SHEET MANILLA SCALE 1:250 000 MANILLA	INSPECTED BY: L. HIT CHI NS	AUTHORITY: C M.A.	330 340 350 360	Station Diagram North			ıέ /		: /0	ės /	7,50	+-	Seo /	\ n ₂	265	240		oez			ΙΖζ	081 190 / 190 / 180	Chocked
NCE REPORT	ot apply	Mast		ow being:			/	Name Plate found/not found/placed.	7.		<i>l</i> 1		,			Horiz. Height Difference	1	above below standpt	above standpt.	abova standpt.	above standpt.	above standpt.	above standpt.	Noted on U.T.M. Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trigfrom Trig.		3. The station/pillar was unpiled/not unpiled/constructed on1919, dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark ism. above G.L.	Diameter of Vanes (vertical)m.		. (p	4. AS.S.M. No. 190set in conc/reek has been plescel/found, bearing, 3.2.0°M from Mast/Plug/Pitter	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing	8. Action required. It. Art to CLEAR + POISON SUCKERS, MAINTAIN CAIRN POISON	STANDPOINT:	Mark Direction								Note Note
GEODETIC STATION RECOI	Note: Cro	300E	ite & black respectively.	inpiled/constructed on			illar platem.	m. Diameter of Cairnm.	. (approximate if not unpiled)	c/ roc k has been plased /found,	c/rock has been placed/found,	c/rock has been placed/found,	c/rock has been placed/found,	THE + POISON SUCKERS.	n Heurophen ST	iz. Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above below standpt.	above standpt,	above standpt.	Checked
	Description:	1. Cleared by lanes bearing	Mast & Vanes have been painted white & black respectively.	on/pillar was unpiled/not u	Description of markshould	Height of markm. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Caimm.	Length of Mast	M No. 190 set in con-	set in con	set in cond	set in con	quired in the Cut	אבין א שומילצטל ארוסאסואבן STANDPOINT:	Direction Distance							-	Prepared by:

Second Durger Nota to Solid Owners Name: BAR GOMES, PLAN MALE. Activation Nota to Solid Activation Nota to Solid Activation Acti	St 2733–2 D. West, Government Printer	STATION HRIZONA GS 1112	2111
Address: "ALL MILL Current Control Values 1. Mill Mill Mill Mill Mill Mill Mill Mi		~ ~	•
Address			ALLEN HALL
Mones Sign 126 126 125 126 125 126 125 126 126 125 126 125 126 125 126 125 126 125 125 126 125			4,5
Phone: Shp. 31249653 kare 226.1355 kiez			***************************************
Phone: Sta 7124663 Mark 746 Mark Access Prone: 433.50 Access Propert of & 1.219 Mark 10 to 10.04 pc			ZZEOAT
Access Report of \$2,19\$\$ was found suitable/manitable. 0.0 90 Town Recht into the Adaptas Nareagra? 1.10 Cross Baolee 2.15 Town Recht into the Str. 2.15 Town Recht into Road 39.5 Town Recht Adapta Road 40.5 Town Recht Adapta Road 41.9 Galo And Idan Gate 41.9 Galo And Idan Gate 42.2 High Howested on Recht 43.20 Illow Gate 45.10 Milk Howested on Recht 45.10 Milk Howested on Recht 45.11 Milk Howested on Recht 45.12 Double Illow Gate 45.14 Milk Howested on Recht 46.3 Double Illow Gate 46.3 Double Illow Gate 47.0 Illow Gate 48.6 Illow Gate 49.6 Illow Gate Age Road 49.6 Illow Gate 49.6 Illow Ga			505
Access Report of B. 13.1198 was found suitable unautable. O. C. P.O. Guanagath Head Towards Narrable of the Council of Counci			
DO C TO STANDAY CONTROLL STANDAY OF THE STANDAY OF		Anoma Banari as 8 / 2 / 1080	-
1. 10		O Commission A.H	
1. 10 CROSS BAJOLE 2. 15 TURN LEFT "WEAN ROAD 34.5 TURN LEFT "WEAN ROAD 34.5 TURN ACET TAROUCH BON GATE SLLY "MI HI" 39.5 TURN CREEK 40.80 LRN GATE 41.90 GALD AND BAN GATE 41.30 BON CATE 42.2 MIN HI HOMESTEAD ON RICHT 45.50 DOUGHE BON CATES. 45.40 PASS "MI HI" ACCESS ON LEFT 46.5 DOUGHE BON GATE 46.7 D	-	Total RICHT INTE	
1. 15 TURN LEFT "WEAN ROAD" 15. 2 END OF SEALED ROAD 16. 2 END OF SEALED ROAD 17. 10 SEAN LEFT "WEAN CATE 17. 10 SEAN CA	_		
1. 15 12 12/12 LEFT WEARD ROAD 1. 2. 2 END OF SEALED ROAD 34. 5 TURN CLEAT AT T INTERESTION SILVINAMILLA 39. 5 TURN CLEEK 40. 80 LRON GATE 41. 90 GALD AND IRON GATE 42. 10 RON CATE 43. 20 IRON CATE 45. 10 PASS 'M' H' ACCESS ON LEFT 45. 15 PASS 'M' H' ACCESS ON LEFT 46. 3 DOUGLE IRON CATES. 47. 10 PASS 'M' ACCESS ON LEFT 46. 3 DOUGLE IRON CATES. 47. 10 PASS 'M' ACCESS ON LEFT 46. 3 DOUGLE IRON GATE - SEN ON GATE 47. 10 PASS 'M' ACCESS ON LEFT 46. 4 DOUGLE IRON GATE - SEN ON LEFT 47. 10 PASS 'M' ACCESS ON M'			_
15. 2 END OF SEALED KOALD 34. 5 TURN RICHT AT T INTERSECTION SCN. MANILLA 34. 95 CLOSS COREEK 40. 20 Rens Gate 41. 90 Gald and iron Gate 41. 90 Gald and iron Gate 42. 1 Ron Gate 45. 2 Ron Gate 45. 2 Ron Gate 45. 1 Ri Hi HomeStead on Richt 45. 2 Rin Ki Access on Left 45. 45. 6 Pass Mi Hi Access on Left 46. 3 Double Iron Cates 46. 3 Double Iron Cates 47. 6 Pass Hack on Richt 48. 6 Ron Gate 49. 6 Ron Gate 40. 6 R			
34. \$ TURN RICHT AT T INTERSECTION SCUNMANILLA 39. \$ TORN LEFT THROUGH BON GATE SILY 'M! M! 39. \$ TORN LEFT THROUGH BON GATE 40. \$0 1800 GATE 41. 90 GALO AND BON GATE 43. 20 180N GATE 44. 2 180N GATE 45. CO 180N GATE 46. 3 DOUBLE 180N CATES 46. A DOUBLE 180N GATE 46. A DOUBLE 180N GATE 46. A DOUBLE 180N GATE 47. POUBLE 180N GATE 48. C 180N GATE 49. POUBLE 180N GATE 49. POUBLE 180N GATE 49. POUBLE 180N GATE 49. TO 180N GATE 40.			-
39.5 TORN LEFT TURBULH IBON GATE SILM, MI HI. 29.95 CABOSS CREEK 40.80 IRON GATE 41.20 IRON GATE 42.20 IRON GATE 45.00 IRON GATE 45.10 MI HI. HOMESTEAD ON RICHT 45.15 DOUGLE IRON CATES. 45.16 PASS. MI HI. ACCESS ON LEFT 45.15 DOUGLE IRON CATES. 46.17 PASS. MI HI. ACCESS ON LEFT 46.18 PASS. MI HI. ACCESS ON LEFT 46.19 PASS. MI HI. ACCESS ON LEFT 46.10 P			
199 95 CROSS CREEK 40. 80 1804 GATE 11. 90 GALD AND IRAN CATE 41. 20 1804 CATE 42. 02 1804 CATE 45. 2 Mr Hr Meestead on Richt 45. 15 Dougle Iran Cates 45. 15 Dougle Iran Cates 45. 1 Pass Mr Hr Access on Left 45. 1 Pass Mr Hr Access on Left 46. 1 Pass Mr Cates 48. 6 1804 CATE 49. 4 Dougle Iran Cate + Ilanestead on Left 49. 4 Dougle Iran Cate + Ilanestead on Left 49. 4 Dougle Iran Cate + Ilanestead on Left 49. 4 Dougle Iran Cate + Ilanestead on Left 49. 4 Dougle Iran Cate 40. 4 Dougle Iran Cate + Ilanestead on Left 40. 4 Dougle Iran Cate 40. 4 Dougle Iran 40. 4 Dougle Iran Cate 40. 4 Dougle Iran 40. 4			
Ho & D Raid Gate			
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H4.2 Ifon CATE 44.2 Ifon CATE 45.00 Inou CATE 45.1 Mi Hi HomeStead on Richt 45.1 Mi Hi HomeStead on Left 45.2 Dougle Inou CATES 45.3 Dougle Inou CATES 46.3 Dougle Inou CATES 46.7 Pass Mack on Richt 47.9 Iron CATES - Skn on CATE Hailbouch Road" 48.6 Iron CATE - Skn on CATE HomeStead on Left 49.4 Dougle Iron CATE + HomeStead on Left 49.4 Dougle Iron CATE + HomeStead on Left 149.4 Dougle Iron CATE + HomeStead on Left 140.4 Dougle Iron CATE + HomeStead on Left 140.4 Dougle Iron CATE + Inouestead on Left 140.4 Dougle Iron CATE - Skn on CATE Iron CATE Iron CATE III III III III III III III III III I		000	CLEAR RIDGE
piller. 44.5 CC IRON CATE 45.1 M. H. HOMESTEAD ON RICHT 45.2 M. H. HOMESTEAD ON LEFT 45.6 PASS M. H. ACCESS ON LEFT 46.3 DOUGLE IRON CATES. 46.7 PASS MRC. SEN ON CATES. 46.7 PASS MRC. SEN ON LEFT 47.4 DOUGLE IRON CATE + HOMESTEAD ON LEFT 49.4 DOUGLE IRON CATE + HOMESTEAD ON LEFT Date Record of Station THO Cairn THO		55	KO S / EDUE VEDI
pillar. 45.00 [10] 45.00 [10] 45.02 [10] 45.12 [10] 45.12 [10] 46.13 [10] 48.6 [10] 48		20	TO I S THE SECTION AND THE SEC
145.00 liler. 45.1 Pt. 45.2 Pt. 45.3 Pt. 45.3 Pt. 45.3 Pt. 45.4 Pt. 45.4 Pt. 45.4 Pt. 46.3 Pt. 46.4 Pt			אנו נושתבע אייו
pillar. 45.1 M. 45.2 M. 45.2 P. 45.6 P. 45.6 P. 45.6 P. 46.7 P		_	WALK 25 MIN
145-35 D 146-3 D 146-3 D 146-3 D 146-4 D 148-6			Strep Walk
16.3 Da 16.3 Da 16.3 Da 16.3 Da 16.3 Da 16.4 D			
46.3 Dp 46.7 Pas 47.49 10 48.6 16 49.4 Dc 49.4 Dc 19.6 16 19.6 16 10.6 16 10.6 16 10.6 16 10.6 16 10.6 16 10.6 16 10.6 16 1	This section to be completed by officer constructing pillar.	PASS 'MI HI' DOLLEGO	_
##.7 PA. #1.99 In #8-6 If #9-4 De #9-4	Ovininal etation mark found fact found	DOUBLE IRON CHATES	
#8.6 H #8.6 H #9.4 Do #90ve G.L below G.L	כוקוום אתוכן וופוא יספוק ווכן וספום.	C	
48.6 19 49.4 Do Date Date Date Date Date Date Date Date	Description of mark:	-	<i>"</i> 0
49.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0		16	1
Date Jabove G.L. It of Cairn	Original beacon found/not found.		2 B=
.m. above G.L. tr of Cairnm.	Description of beacon:		
above G.L. below G.L. nt of Cairn			
below G.L. nt of Cairn			
nt of Cairnm.	Height of mark balow rock/conc below G.L.		***************************************
		_	
	Original Beacon has/has not been destroyed by me.		

*	STATION: ARIZONA (G.S) No.: DAI	MANILLA	G FORD	AUTHORITY: C MA FIELD BOOK: 19 39	330 340 350 360 10 20 30	Station Diagram North North 75		all	50		S WS S	336	80 80 3.14A	SALASS BOLT TRIL PLACE - 66	100	No.	S. C.		\$	130			वेटर्	210 200 130 180 170 160 150	Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	/ Note: Cross out word or words which do not apply from Tria Mast	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Diduk respectively. V	3. The station/ pillar was unpiled/ not unpiled/constructed on	cit, e.g., S/ Steel Pillar Plate, Steel plug , Brass plug, Bolt, G.1. Pipe	oncrete; Mark ism. above G.L.	Diameter of Vanes (vertical)m.	Diameter of Cairn	`	saring			7. Aset in conc/rock has been placed/found, bearing		PLUE STANDPOINT: SSM (190)	Difference Mark Direction Horiz. Height Difference	١.	TRIC PLUG 182 50 30 1.675 0.045 Person standput	3. 191 helow standpt 61 PIPE 209 30 40 3. 144, 0.147 below standpu	MIHI (CS) 265 11 40	GOONBRI (45) 286 49 00 Below standpt	above standpt below	above standpt. below standpt.	Vis Star 1965 Noted on U.T.M. Carr
CENTRAL MAPPING AUTHORITY	GEOD	Description: 360°		Z. IVIGST ON VALIES HAVE DEEN PAINTED WHILE ON D	3. The station/ pillar was unpiled/ not unpiled/	Description of mark. B\$#555,should	Height of mark. 2 2.2.0'm. balow caek/concrete;	Height of Top Vanes to Top Mark/P illar plate 33.5.9m.	Height of Cairn	Length of Mast	4. A SSM (19¢) set in conc/reek	5. A. G. I. P.(P.E. set in conc/rock)	6. Aset in conc/rock	7. Asst in conc/rock	8. Action required:		Horiz. Distance	BY AK (P) 0 00 00	SSM (190) 2 48 30 1.675 0.0	GI PIPE 234 00 00 11812 001		GOONBRI (65) 286 48 50			Prepared by: , 22, 1

St 2733–2 D. West, Government Printer	STATION ARIZONA GS 7112
Beacon Diagram Not to Scale	Owner's Name: ALLEN HALL Current Occupant:
	Address:
	WIR GUNNEDAM
	Phone:
	ACCESS 18-3-83
	Access
3.870	0.00 F.O GUNNEDAH HEAD TOWARDS MAKKABKI / 50.15 LEWE VEHILLE
	Chess Skibse
	TURN LEFT "WEAN KOAD" /
	END OF SEAD KOAD 1
	INKN
	39.5 IURN KEFT HAROUGH LKON WHIE SION MITHILL
	TRON
	GRIP A
	44.2 IRON GATE
1 400 Start 18-14 1941 3 850	45.0 IRON GATE
	45.2 DAUGHE TOWN GATES
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	46 1 FASS KARK ON KIGHT I POSSON ON THOUSE HAD
Description of mark:	
Original bearns found found	AG. A DOUBLE IRON GATE & HOUSE ON LEGET.
	•
Description of beacon:	Date
Height Top of Vanes to Top Markm.	
ahove above delaw rock/concm. below G.L.	
Diameter of Vanesm. Height of Caimm.	***************************************
Orininal Reasons has the not been destroyed by me	
כוומווסן המסרחון ווסטיוסט ווכר הפפון הפטחת אפת הל ווופי	

	STATION: ARROWN (1) No.: 7112	MAP SHEET SCALE 1:250 000 MANILES	INSPECTED BY: L. R. Marus. DATE: 23 511184.		339 340 350 360 10 20 390	Station Diagram North North Nort		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	يص	i i	>		Hoor Top Hunn	*		S.S. M. Book Inc.	110/ 2007/100/	120		136	173		(2) (1/11/2)	210 / 200 190 180 170 160 150
CENTRAL MAPPING AUTHORITY GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STAT	Note: Cross out word or words which do not apply	1. Cleared by lanes bearing3,6003,6003,6003,600	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was uapited/set uapited/constructed on.S319%4; dimensions now being:	Description of mark. Meenle	Height of mark 12.25m. salove reak/concrete; Mark is	Height of Too Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mast	4. A. BRITS. Tale RALL set in conc/rock has been placed/found, bearing(\$9*M from Meet/Reg/Pillar	5. ASS	6. Aset in conc/rank has been planes/found, bearing/?p°M from Meat/Plans/Pillar	7. Aset in conc/rock has been placed/found, bearing	8. Action required:	STANDPOINT: PHLAR PLOTE STANDPOINT: BASS TALL PLE.	Mark Direction Distance Height Difference Mark Direction Distance Height Difference	* 11, 11, 84 0 00 00 1 above sandpt * 11, 11, 18 0 00 00 1 below standpt. A 11, 18	874 (1) 94 46 30 below standpt	S S M 97 30 40 1.673 0 041 celous standpt.	311 0/ 31/ 10 300 tallow standpt. Please 11/17 21 40 2:305 1:3 68 tallow	12.50.5.1.366 below standput # 1/1/14.1 1/1/14.1 00 00 11.5 (0.2.5.2)	328 00 25 4.317 1.559 below standpu 61178 328 50 05 1.809 0.189	sbove standpt.

St 2733-2 D. West, Government Printer	STATION ARCHOURS (13) TITE
Beacon Diagram Nort to Scale	Owner's Name: #22.87/ #22.82/ #22.82 Current Occupant:
0 0 0	
000	
	DOOD GLUNDORY TO HERE TOWNED NINEWART. V LOT 40 THAT BUT THE BINGE .
- 1	
	TURN LEFT KIERN NO
	•
	States Tub. There are Section State in the
Place	
	. ,
	Can &
	45 30 Jan 12
1	77.717
	15 Co. 15
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
t	
Description of mark:	47-49 Incol Ente - Sieu Heizount No Innoucht Kis.
Original beacon found/not feared.	ā.
7 8 3	LY SO INDA GAR
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark33	
Height of mark@km above reek/concm below G.L.	
Diameter of Vanes	######################################
Original Beacon has/hamanet been destroyed by me.	