32 Koof las Pollor	ch fel 319 86 46 6.1/902 11 moch fel.	ek A. 360 02 50 55M is neck A.	19 86 46 65 1996 in reach Ch. 20 196 Al. 340 02 50 55M in reach Ch. 2	86 44 E. Dollow in reach E. 2 02 50 SSM in reach E. 2 rection Station	86 44 E. Dollow in reach E. 2 02 50 SSM in reach E. 2 rection Station	86 44 E. Por in read C. 20 250 35M in read C. 2
Direction						
Station						
Direction Station		The second secon	um distribution of the state of	The state of the s	um 1 to 100 miles	
Direction Station						
Station						
Station						The Court of the C
Station						
Station			_			
Station						
Station						
Station						
Station						
Station						
Station						
Station						
Station						
Station			The second secon			DE PORTECIONAR DE POR
Station						
Station						
Station						
Station			um to the late of	VIII. 1 CO 100 100 100 100 100 100 100 100 100 10	The second secon	
Station						
Station						
Station						
Station						
Station						
Station						
Station						
Station						
Station						
Station						
Stotion						
25,123	Station					
	Station	lo l	IOUIDO	IOUIDO	IOUIDO	louino de la companya
		Station	Station	Station	Station	Station
		Station	Station	Station	Station	Station
		Station	Station	Station	Station	Station
		Station	Station	Station	Station	Station
10 00 00 00 00 00 00 00 00 00 00 00 00 0		Direction Station	Direction Station	Station	Station	Station
130 02 30 335 E (65 t)		Direction Station	Direction Station	Station	Station	rection Station
10 100 00 00 00 00 00 00 00 00 00 00 00	140 06 30 35W CA 120 14.	Direction	Direction Station	Station Station	Station Station	rection Station
	14, 340 02 50 SSM in rock fal.	Direction Station	Direction Station	rection Station	rection Station	rection Station
	Per 340 02 50 SSMI in rock Fel.	12, 340 02 50 55M A rock fd. 2	21, 340 02 50 55M is reck 44, 2  Direction Station	02. 50 35M vi rock Al. 2	02. 50 35M vi rock Al. 2	02 SO SSM in rock AL. 2
10 10 10 10 10 10 10 10 10 10 10 10 10 1	4 fd. 340 02 50 SSM in rock fd.	k fd., 380 02 50 SSN/ cri reck fd. 2	k /4,   340 62 50   55M/ cii reck /4,	02. SO SSAN in rect 44. 2	02. SO SSAN in rect 44. 2	02. 50   SSAM chi nock 44.   2
10 10 10 10 10 10 10 10 10 10 10 10 10 1	4 fd. 340 02 50 SSM in rock fd.	6 24, 360 02 50 55M vi reck Al. 2	6 fd, 340 02 50 55M vi reck fd, 2	ection Station	ection Station	oz so SSM ni reck A
10.	4 Al. 340 02 50 55N/ in rock Al.	4 24 340 02 50 35M in real fall 2	4 24 340 02 50 35M in rock 44, 2	12 50 SSM in reach fall, 2	12 50 SSM in reach fall, 2	oz 50 SSM ini neok fall. P
	12 319 36 46 61/202 1 mod for 1	64 319 36 44 G. 1. Por 1	64 319 36 44 G.C.Por 1	36 44 6.1790's 12 mark fall 2 02.50 55M m mark fall 2 rection Station	36 44 6.1790's 12 mark fall 2 02.50 55M m mark fall 2 rection Station	36 44 6.190's 11 rock fall 2 02.50 55M cal rock fall 2 rection Station
self foot foot the	6 319 36 46 61 Pois is rock fel.	4. 44, 36 46 55, 1790e in rock 47, 2 4. 44, 380 02 50 55,47 in rock 42, 2 Direction Station	24 340 02 50 35M ii rock 44, 2 4 44, 340 02 50 35M iii rock 44, 2	86 44 E. Dollow in reach E. 2 02 50 SSM in reach E. 2 rection Station	86 44 E. Dollow in reach E. 2 02 50 SSM in reach E. 2 rection Station	86 44 E. Por in read C. 20 250 35M in read C. 2
	6 319 36 46 61/202 11 most 64.	4 4, 360 02 50 55M in reach fail, 2  4 4, 360 02 50 55M in reach fail, 2  Direction Station	6. 13. 36. 46. 62. 10 cm cmc fal. 2. 6. 10 cm cmc fal. 2. 10 cm cmc fal.	36 44	36 44	28 44 Gillock in reach fall 2 20. 50 SSM in reach fall 2 rection Station
	Fd. 271 58 32 Roof 190 Pollor Fd. 319 36 46 Elpois in mock Fd. K. Ad. 360 02 50 55N/ in mock Fd.	11. 38 32 Keel (50 Me)  12. 38 02 50 55M ii rock Al. 2  12. 380 02 50 55M ii rock Al. 2  13. 38 02 50 50 50 50 10 10 10 10 10 10 10 10 10 10 10 10 10	11 38 02 50 55M is rock fel. 2 4 12, 380 02 50 55M is rock fel. 2 Direction Station	36 32 Koo ( 180 Mbr. 36 44 E. E. Por in road Cd. 2 02 50 35M in road Cd. 2 rection Station	36 32 Koo ( 180 Mbr. 36 44 E. E. Por in road Cd. 2 02 50 35M in road Cd. 2 rection Station	56 32 Koo ( 190 Mer. 36 44 E. E. Poe in reach Ed. 2 02 50 35M in reach Ed. 2 rection Station
	121, 58 32 Roof Top Potto. Co. 319 36 46 61/10/20 is nook tol. 12, 1340 02 50 55M is nock tol.	12, 27, 58 32 Real Top Peter.  12, 340 02 50 SSM in real Cl. 2  12, 340 02 50 SSM in real Cl. 2  12, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13	A. 27, 58 32 Real Top After A. 28, 1902 in real A. 2. 24, 24, 24, 25, 25, 11, 11, 11, 11, 12, 12, 12, 12, 12, 12	58 32 Keel To Phr. 36 44 E. Dor in read C. 2 02 50 55M in read C. 2 rection Station	58 32 Keel To Phr. 36 44 E. Dor in read C. 2 02 50 55M in read C. 2 rection Station	38 32 Real Top Peter 2, 2, 36 44 E. C. Por in real C. 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
	14. 271 58 32 Keel Top Mor. A. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	18, 27, 58 32 Reel Top Mits.  18, 36 44 Gilpos II reek tel. 2, 12, 12, 13, 13, 14, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	6: 27: 58 32 Real Top Mes- 6 3: 36 44 G. Apos in real Col. 2 6 64, 340 02 50 SSM in real Col. 2 Direction Station	27, 58 32 Real Top Altra 319 36 44 Gillow in real Cal. 2 340 02 50 SSAI in real Cal. 2 Direction Station	27, 58 32 Real Top Altra 319 36 44 Gillow in real Cal. 2 340 02 50 SSAI in real Cal. 2 Direction Station	36 44 G. 1. Por 1. 1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
	12, 21, 38 32 Keep Top Mits. Co. 13, 38 46 G. 1. 12, 12, 12, 13, 180 02 50 55M in rock Cd.	FG: 27, 58 32 Real Top Miles.  FG: 319 36 44 G: Pois in real FG: E.  F. FG: 35 N cir real FG: E.  Direction Station	14, 27, 58 32 Reel The Miles A. 186 44, 186 62, 196 14, 186 02. 50 55.NJ in reel ful, 2 5.NJ in reel full, 2 5.NJ in reel f	27, 58 32 Real Top Mitter 3.9 36 44 GAPOR IN week MA 2 340 02 50 SSAN IN week MA 2  State of SSAN IN WEEK MA 2  ST	27, 58 32 Real Top Mitter 3.9 36 44 GAPOR IN week MA 2 340 02 50 SSAN IN week MA 2  State of SSAN IN WEEK MA 2  ST	38 44 (5,17) or 1885 (4, 2) 38 44 (5,17) or 1 mark (4, 2) 02. 50 (55,11) or 1 mark (4, 2) rection Station
	A. 27. 58 32 Keel Top Alter Co. 189 86 46 G. 189 86 46 G. 189 86 46 G. 189 85 M. in cock Cd.	14. 27. 38 32. Roof Top Peter.  15. 319 36 44. G. Poe 11 - ook tol. 2.  16. 44. 380 02. 50 55N1 11 - ook tol. 2.  Direction Station	14, 21, 38 32 Red Top Mes. 14, 15, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	27, 58 32 Real Top Mits. 319 36 44 G. Mos in need the 2 340 02 50 SSM in need the 2  Birection Station	27, 58 32 Real Top Mits. 319 36 44 G. Mos in need the 2 340 02 50 SSM in need the 2  Birection Station	38 44 (5,17)0 11 15 15 15 15 15 15 15 15 15 15 15 15
( a) ( a) ( a)	41 271 58 32 Kool Top Pater. (2) 18 46 5. (1908 11 mod 6). (4) 18 46 5. (1908 11 mod 6).	(4) 27, 28 32 (Red To Mer. C.) 28, 28 44 G. (Apie 1- 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	H. 21, 58 32 Roof Top Parts.  21, 340 02 50 55M in rook A. 2  Direction Station	271 58 32 Rose (Sp. Path. 319 56 44 Gilpe in rock Gi. 340 02 50 SSM in rock Gi. 2	271 58 32 Rose (Sp. Path. 319 56 44 Gilpe in rock Gi. 340 02 50 SSM in rock Gi. 2	36 46 61 Por 1
( a) 32 ( cut ) ( cut ) ( cut )	(2) 15 32 Cool Top Pater (2) 319 36 46 Ellpor 1 mod Co. (4) 380 02 50 55M in mod Co.	(4) 21, 28 32 (top (5) Min. (4) 38 02 50 55M is rect 42, 2  Direction Station	4, 21, 28 32 Cool for Phis.  4, 319 36 46 G. 1. 100 th road Co.  4, 1340 02 50 55M in road Co.  Direction Station	271 58 32 Conf Top Pater. 319 56 44 E. Pot in reach Co. 340 02 50 35M in reach Co. Direction Station	271 58 32 Conf Top Pater. 319 56 44 E. Pot in reach Co. 340 02 50 35M in reach Co. Direction Station	36 44 (5.17) or 10 10 10 10 10 10 10 10 10 10 10 10 10
( a) 25 /24/ ( men)	(1) 38 35 (Fee) 100 ms. (Mass.) (4) 31, 38 46 (Sol.) (5) 360 02. 50 55M in rock 64.	(4) 21, 28 32 (Cod (50 Mt).  (4) 39 02 50 55M is reach (4) 2  (4) 340 02 50 55M is reach (4) 2  (5) 11 340 02 50 55M is reach (4) 2	6, 21, 28 32 Cool Top Miles 6, 19, 36 46 G. Ape, in rock Co., 2 6, 6, 360 02. 50 55, 11 in rock Co., 2 M. A. 360 02. 50 55, 11 in rock Co., 2	27. 58 32 Koof God Mitter 319. 56 44 E. Pot in rock C. 2 340. 02. 50 SSM in rock C. 2 Birection Station	27. 58 32 Koof God Mitter 319. 56 44 E. Pot in rock C. 2 340. 02. 50 SSM in rock C. 2 Birection Station	28 35 Part Part Part State Sta
( st 25 85 FLAT 101 KS. (Mar)	17 37 35 14 17 10 14 19 14 19 14 19 14 19 14 19 19 19 19 19 19 19 19 19 19 19 19 19	(4) 21/ 28 32 (6) (700 15) (100 1) (4) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	(4, 57, 58 + 647   100 + 65, (1980)   11, 58 32   12, 64, 64, 64, 64, 64, 64, 64, 64, 64, 64	11 58 32 Keef 100 655 (Miles) 11 58 32 32 Keef 100 Miles (Miles) 13 35 44 Get 100 Miles (Miles) 13 36 46 Get 100 Miles (Miles) 13 55 Miles (Miles) 100 Miles	11 58 32 Keef 100 655 (Miles) 11 58 32 32 Keef 100 Miles (Miles) 13 35 44 Get 100 Miles (Miles) 13 36 46 Get 100 Miles (Miles) 13 55 Miles (Miles) 100 Miles	\$5 32 Keef for A.S. (Miles) \$8 32 Keef for Miles (Miles) \$0. 50 SSM on reach ful. 2. 50 SSM on rection
41 57 85 FLAT TOT TS. (MISS.)	Pollan) 41 57 35 FLAT TOP R5. (Millon) Poll 271 58 32 Reset Top Millon Ref 219 36 46 Est Pollon Ref 21, 380 02 50 55M in reset Fee.	11 27 28 7.47 70 75. (Mar.)  121 28 32 64 6.170 Mrs.  121 36 02 50 55.41 is reck 61. 2  121 360 02 50 55.41 is reck 61. 2  121 360 02 50 55.41 is reck 61. 2	Prince, 41 57 55 FLAT 701 75, (Mar.) 19 (2) 21, 28 32 Rept. (2) 29 (1) 20 (1) 2	# 57 55 FLAT TON 755 (FARE) 131 58 32 Rep (Fare) 131 58 44 Section 55.NI on reach fall 2 540 02. 50 55.NI on reach fall 2	# 57 55 FLAT TON 755 (FARE) 131 58 32 Rep (Fare) 131 58 44 Section 55.NI on reach fall 2 540 02. 50 55.NI on reach fall 2	\$5 32 (east 700 F.S. (Mar.) \$5 32 (east 700 Mar.) \$5 32 (f. Ch.) \$6 44. \$5.00 circles (d., E.) \$6 55.00 circles (d., E.) \$
35 GLAT TOP TS. (PAIS.)	Pollan) 41 57 85 FLAT 700 75, Pollan) Fel. 27: 58 22. Real Top Pollan Fel. 389 85 46 Fel. 389 02. 50 SSM in real Fel.	Pollon) 41 ST 55 FLAT TOP PS. (Pollon) 19 PS.	Pollon) 41 57 55 FLAT 70° 75. (Pollon) 4 (A) 28 22 Real 75. Pollon   A) 21 58 44 GL/Poc is reach fall 24 (A) 380 02 50 55. (I or in reach fall 2) A) 380 02 50 55. (I or in reach fall 2) A) 10 (A) 10	41 57 55 FLAT TOP FS. (Phile) 19 271 58 312 Revel Top Philosome Col. 319 35 46 G. (Phile) in revel ful. 2 340 02 50 SSM in recel ful. 2 SM in recel ful. 2	41 57 55 FLAT TOP FS. (Phles.) 18 17 58 32 Revel Top Phles. 39 36 44 G. G. (Phles.) 19 18 18 18 18 18 18 18 18 18 18 18 18 18	57 55 (247 720 75) 19 58 32 (40 (50) 190 (40) 25 44 (50) 190 (40) 25 50 55M (4) (40) 100 50 55M (4) (40) 100 50 50M (4) (40)
( 41 57 55 FLAT TOP IS (PAIR)	Polisa) 41 57 85 1248 700 85 (Polisa) 19 21 58 32 Roof Top Albert 19 319 36 44 6.1. Prope in rook 64, 12 12, 380 02 50 55M in rock 64.	(Pular) 41 57 85 (LAT 70° 75. (Pular) 14 67. 271 58 32 (Palar) 15 64 65. (Palar) 15 70 15	(hiles) 41 57 35 (1.187 70° 75. (Miles) 1. (hil 21) 58 32 (hole files Miles) 1. (hil 380 02 50 55M is rock fil. 2. (hills) Direction Station	11 57 55 (1487 POP 755 (Phile) 13 12 15 32 (Aug. 100 Phile) 13 13 34 44 56 (Phile) 14 100 44 14 15 340 02 50 55M in rock fil. 2	11 57 55 (1487 POP 755 (Phile) 13 12 58 32 (2487 POP 755 (Phile) 13 19 56 34 55 (Phile in reach Chile) 13 19 02 50 55 M in reach Chile in Station	57 55 (247 700 75. (Patho.) 19 58 32 (Soot 190 latho.) 19 56 44 G. (Pope in road 41. 2 52 50 55M in road 41. 2
1 41 57 85 GLAT TOP TS. (Piller)	1911 21 58 32 (548) 700 15. (1918 1) 1911 58 32 (606, 190 1918 1) 1919 36 46 (5.18 pc 11 - oct 14. 14 14. 380 02 50 55M in rock 14.	(A) 271 58 32 Real Top 85 (Paller) 19 (A) 271 58 32 Real Top Paller (A) 271 58 32 Real Top Paller (A) 2 (A) 340 02 50 SSM in real Call 2 (A) 340 02 50 SSM in real Call 2	(A) 271 58 32 Real Top 85. (Paller) 64 51 58 32 Real Top Paller (A) 271 58 32 Real Top Paller (A) 2 4 44 5. (Paller (A) 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	21, 58 32 Keel Top Res. (Pales.) 121, 58 32 Keel Top Pales. 319, 56 44 E. Pope in read Cal. 2 340 02, 50 55M in read Cal. 2	21, 58 32 Keel Top Res. (Pales.) 121, 58 32 Keel Top Pales. 319, 56 44 E. Pope in read Cal. 2 340 02, 50 55M in read Cal. 2	57 85 62.47 70" 85. (Pales.) 1 58 44 6.1790 11 road 6. 2 02.50 55M 11 road 64. 2
1 41 57 55 FLAT 700 75. (PASE)	(1912) 351 557 567 (1917) 720 75. (1918) (19	(1) 27 57 57 60 (1) 10	(1) 21 57 55 (1.47 70 75 (1.47) 19 (	14: 57: 55: 57: 56: 64: 56: 64: 58: 51: 58: 51: 64: 65: 64: 65: 64: 65: 64: 65: 64: 65: 64: 65: 65: 65: 65: 65: 65: 65: 65: 65: 65	14: 57: 55: 57: 56: 64: 56: 64: 58: 51: 58: 51: 64: 65: 64: 65: 64: 65: 64: 65: 64: 65: 64: 65: 65: 65: 65: 65: 65: 65: 65: 65: 65	57 85 (244) 700 85 (Mbb.) 1 58 32 Reel Top Mir. 36 46 G. (Apt. 11 read Cal. 2 02 50 SSAI cit read Cal. 2 Jirection Station
359 59 60 HAY 13 (MISS.)	(1827) 589 59 600 (1984) 1.3 (1984) (1984) 41 57 35 (1884) 700 155 (1984) 141 211 58 32 (1986) 750 (1984) 141 380 02 50 55M in rock 141.	(18.2) 183 53 60 1.00 1.5 (18.00) 1.00 (18.0	(18-1) 183 53 60 0 1407 720 83. (1864) 18 (1864) 19 (186	187 57 60 (197 13. (1984)) 27. 58 32 (1987 13. (1984)) 27. 58 32 (1987 13. (1984)) 3.9 36 44 (5.1.)00 11 - mack 42. 2 340 02. 50   55.1/1 12mack 42. 2  Station Station	187 57 60 (197 13. (1984)) 27. 58 32 (1987 13. (1984)) 27. 58 32 (1987 13. (1984)) 3.9 36 44 (5.1.)00 11 - mack 42. 2 340 02. 50   55.1/1 12mack 42. 2  Station Station	51 60 (1994) 57 57 (1994) 58 32 (2007) 700 73 (1994) 58 32 (2007) 700 73 (1994) 58 44 (2007) 700 73 (1994) 50 55 W (1994) 700 73 (1994) 50 55 W (1994) 700 700 700 700 700  Station Station
559 59 60 HAY TS (PARS.)	Mar) 589 59 60 HAY TS (PMar) PMar) 41 57 55 FLAT TOP TS (PMar) A1 121 58 32 Reaf Top Mar (Mar) A2 319 36 46 56 PMar (Mar) A2 44, 380 02 50 55M M mark A2	Mar.) 589 59 60 (May 77. (Pollar.) J. (Polla	Max) 88 59 60 (148) 75 (Polles) 3 Polles) 41 57 35 (Left 700 75; (Polles) 4 G. 11 38 32 (Left 700 Polles) 4 G. 190 250 55, M. in rect G. 2 k fd., 380 02 50 55, M. in rect G. 2	Sep 59 60 (1484 75 (2)(16.)  4 57 85 624 700 75 (2)(16.)  31 38 32 (20.6) 10 10 10 10 10 10 10 10 10 10 10 10 10	Sep 59 60 (1484 75 (2)(16.)  4 57 85 624 700 75 (2)(16.)  31 38 32 (20.6) 10 10 10 10 10 10 10 10 10 10 10 10 10	59 60 (HAY T.S. (Miles) 3 57 55 (Ling Miles) 4 58 32 (Root (Top Miles) 4 56 46 (Ling Miles) 4 50 55 55 M circust AL 2 02 50 55 M circust AL 2 Direction Station
389 59 60 HAY TS (PAIS.)	Man) 559 59 60 1484 75 (Man) Pollan) 41 57 35 (247 700 85 (Man) A; 271 58 42 (Elfor) A; 380 02 50 55M in rock A; A; 380 02 50	Man) 559 59 60 (May TX (Man)) 3 Man) 41 57 55 (Lap 700 FX; (Mar)) 4 A, 211 28 32 (An) Top in read A, 2 A, 44, 360 02 50 55M in read A, 2 A, 44, 360 02 50 55M in read A, 2 A And Birection Station	Man) 59 59 60 (444) 75 (Man) 3 Palan) 41 57 35 (LAF 70) 75 (Man) 9 Palan 17 58 32 (Palan) 9 Palan 18 46 (LApor in rock fal. 2 R fal. 340 02 50 55M in rock fal. 2 Direction Station	859 59 60 (448) 75 (24(a)) 3 41 57 35 (248) 700 75 (1980) 3 31 36 46 (10) 700 (44) 2 340 02 50 55M in reach ful, 2 340 02 50 55M in reach ful, 2	859 59 60 (448) 75 (24(a)) 3 41 57 35 (248) 700 75 (1980) 3 31 36 46 (10) 700 (44) 2 340 02 50 55M in reach ful, 2 340 02 50 55M in reach ful, 2	59 60 (1144) 75. (18/18.) 57 55 (1447 700 75. (18/18.) 58 32. Real Top Mile. 36 44. E. (19/10. 1. mock fel. 2. 02 50 \$\$SM!
359 59 60 HAY TS (Pilar)	(Max) 559 59 60 (MAY 75 (Max)) 18 (Max)	(Mar.) 189 59 60 (MAY 73. (Mar.) 199 61 189 185 (Mar.) 199 18 18 18 18 18 18 18 18 18 18 18 18 18	(Max) 559 59 60 (May 7.5 (Max)) (Max) 41 57 55 (1417 70° 75. (Max)) (Max) 191 58 52 (1417 70° 75. (Max)) (Max) 191 58 44 (1417 10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	St 57 60 (1484) 7.5 (Phlas.) 41 57 55 (1487 TOP 75. (Phlas.) 32 15 58 46 6 6 170 1 1100  State 02 50 55M ii rect 41, 2  State 02 50 55M ii rect 41, 2	St 57 60 (1484) 7.5 (Phlas.) 41 57 55 (1487 TOP 75. (Phlas.) 32 15 58 46 6 6 170 1 1100  State 02 50 55M ii rect 41, 2  State 02 50 55M ii rect 41, 2	59 60 HAY 73 (Man) 587 85 (Man) 18 84 60 (Mar) 18 84 60 (Mar) 19 18 18 18 18 18 18 18 18 18 18 18 18 18
159 59 60 HAY TX (Pillar)	(Mar.) 1857 55 60 (444) 75 (Mar.) 1 (Mar.) 41 57 55 (247) 70° 75 (Mar.) 4 (A.) 217 58 32 (Rod.) 750 (Mar.) 4 (A.) 319 53 44 (Sal.) 70° 75 (Mar.) 4 (A.) 380 02. 50 (Sal.) 64 (A.) 2	(Max.) 189 59 60 (MAY 73.01) (Max.) 19 (Max.) 19 (Max.) 19 (Max.) 19 (Max.) 19 (Max.) 19 19 19 19 19 19 19 19 19 19 19 19 19	(Max) 189 59 60 (May 73) (Max) 19 (Max) 19 (Max) 19 18 18 18 (May 70 75 (Max) 19 18 18 18 18 18 18 18 18 18 18 18 18 18	187 57 60 (1847 73 (19/84)) 1 4 57 58 60 (1847 70 73 (19/84)) 1 4 57 58 60 (1847 70 73 (19/84)) 1 57 58 32 (1947 70 75 (19/84)) 1 57 58 32 (19/84) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	187 57 60 (1847 73 (19/84)) 1 4 57 58 60 (1847 70 73 (19/84)) 1 4 57 58 60 (1847 70 73 (19/84)) 1 57 58 32 (1947 70 75 (19/84)) 1 57 58 32 (19/84) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	St 60 (HAY 73 (Pula.) 3 51 60 (HAY 73 (Pula.) 4 52 32 (God 700 73 (Pula.) 4 53 44 (G. P. Poo 14 (Pula.) 4 54 55 50 (S. Pula.) 1 55 60 (S. Pula.) 1 50 25 50 S.S.M. 13 100 (F. P. Pula.)  Streetion Station
189 59 60 HAY TS. (Pillar) 3	Mar.) 159 59 60 HARY 75 (Piller) 19 (Piller) 19 56 18 18 18 (Piller) 19 18 18 18 18 18 18 18 18 18 18 18 18 18			Direction   Station   St	Direction   Station   St	Jirection Station  Jirection Station  Jirection Station
Section Station Station Section Sectin Section Section Section Section Section Section Section Section	Mar.) 559 59 60 HARY 75 (PMar.) 31 (Mar.) 41 57 35 (Mar.) 41 67 35 35 (Mar.) 41 64 319 35 46 (Mar.) 41 64 319 35 46 (Mar.) 41 64 319 35 46 (Mar.) 41 64 319 310 02. 50 \$\$SM! in rock 44.		Mis., 187 57 67 (May.) 3 (Mis.) 187 57 57 (Mis.) 187 57 57 57 64 67 70 Mis. (Mis.) 187 58 32 (May.) 187 59 Mis. (Mis.) 187 58 32 (May.) 187 59 Mis. (Mis.) 187 58 44 (Mis.) 187 59 Mis. (Mis.) 188 58 58 (Mis.) 187 59 Mis. (Mis.) 188 58 58 Mis. (Mis.) 188 58 68 (Mis.) 188 58 Mis. (Mis.) 188 58 Mis.	Direction   Station   St	Direction   Station   St	Station   Stat
Srg 59 60 HAY TS (Phlas) 3 (41 ST 55 51 50 FLAT TOP RS (Phlas) 4	Mar) St 59 60 (MRY 73 (Palas) 3 (Mar) (Mar) 41 57 83 32 (Mar) 70 70 73 (Mar) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Station   Stat	Station   Stat	Station   Stat
Mar.) 55 51 60 HAY TS (Plan) ST 59 60 (Plan) 41 57 55 (LAT 700 TS (Plan) 41 59 52	Mar.) 58 51 60 HAY 75 (Pollar) Stration Direction 157 59 60 (Mar.) 41 57 58 58 (Mar.) 41 57 58 60 (Mar.) 41 57 58 60 (Mar.) 41 57 58 60 (Mar.) 41 58 60 (Mar.) 41 58 60 (Mar.) 42 60 51 58 60 (Mar.) 42 60 51 50 (Mar.) 42 60 51 51 51 51 51 51 51 51 51 51 51 51 51	Direction   Direction   Direction   Direction   Direction	State   Station   Station   Direction   Direction   Station   Direction   Directio	Direction   Station   Direction   Direction   Direction   Station   Statio	State   Station   Direction   Direction   Station   St	Direction   Direction   Direction     Station     Direction     Station       Direction
Mar.) 159 59 60 HAY 73 (Polar) 157 59 60 Polar) 41 57 85 (Polar) 45 52	Mar.) 59 59 60 HAY TS (Phlas) IST 59 60 [Mar.) 41 57 55 P. Lap. Top RS. (Phlas.) 41 52 52 42 11 58 42 Real Top Phys.) 41 52 52 [A] 319 58 42 Schiller Phys. (A) 32 A 43, 360 02 50 SS.// 12 11 11 11 11 11 11 11 11 11	Direction   Dire	Direction   Direction   Direction   Direction   Direction     Direction   Di	Sty 59 60   Hely 75 (Pollar)   H	Stylin   Station   Station   Direction   Dir	Direction Station Direction  187 57 60 (1844 73. (1842))  187 58 60 (1844 73. (1844))  217 58 32 (1844) (18 0. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
	Mis., 189 59 60 HAY TS (Mis.) Station Direction  [Mis.) 41 57 59 60 HAY TS (Mis.) 45 52  [Mis.) 41 57 35 Level Top Mis. 41 58 52  [Mis.) 42 57 35 Level Top Mis. 42 40 32  [Mis.] 319 38 44 Level Top Mis. 42 40 32  [Mis.] 319 35 44 Level Top Mis. 42 40 37 68  [Mis.] 380 02 50 5547 cir reach Al. 29 37 68	Direction   Stortion   Direction   Direc	Direction   Station   Direction   Direction   Direction   Direction   Station   Direction   Station   Direction   Station   Direction   Station   Direction   Di	Direction   Station   Direction   Direction   Direction   Direction   Station   Direction   Station   Station   Station   Direction   Station   Direction   Dire	Direction   Station   Direction   Station   Direction   Station   Direction   Station   Direction   Station   Direction   Station   Direction   Dire	Direction   Station   Direction   Direction   Station   Direction   Station   Direction   Station   Direction   Station   Direction   Station   Direction   Dire
Mar. 189 59 60 HAY TS. (Pollar) 45 59 60 (Pollar) 41 57 55 60 HAY TS. (Pollar) 45 52	Mar.) 189 59 60 HAY TS. (Pollar) 187 59 60 Pollar) 41 57 55 (Lat Tor TS (Pollar) 41 59 52 Fel. 217 56 42 (Apr.) 40 59 52 Fel. 217 56 42 (Apr.) 40 59 Fel. 217 56 42 (Apr.) 40 59 Fel. 380 02 50 55.1/10 11 11 11 11 11 11 11 11 11 11 11 11 1	Direction   Station   Direction   Direct		Section   Station   Direction   Direction   Station   Direction   Directio	Direction   Station   Direction   Station   Direction   Station   Station   Direction   Station   Station   Direction   Station   Direction   Direct	Direction Station Direction  189 59 60 (1447 TS. (Pollo.))  187 58 32 (Col. Too. TS. (Pollo.))  187 56 32 (Col. Too. Too. Too. TS. (Pollo.))  187 56 44 6 (190 Pollo.)  180 02 50 55M (1) -col. 44, 298 39 08  Direction Station Direction
104 tope type. Third Station Station Station Station Station Direction Station	Direction   Station   Station   Direction   Station   Direction   Station   Direction	## Station   Station   Station   Direction   Direction   Direction   Station   Direction   Station   Direction   Direction   Station   Direction   Dir	Direction   Station   Direction   Direct	Direction   Station   Direction   Direct	Signation Station Direction  Direction  Signature  Direction  Station  Direction  Station  Direction  Direction  Station  Direction	Direction   Station   Direction   Direction   Direction     St.   St.   Co.   T.   Co.   St.     St.   Co.   St.   Co.   Co.   Co.   Co.   St.     St.   Co.   St.   Co.   Co.   Co.   Co.   Co.     St.   Co.   St.   Co.   Co.   Co.   Co.   Co.     St.   Co.   St.   Co.   Co.   Co.   Co.   Co.     St.   Co.   St.   Co.   Co.   Co.   Co.   Co.   Co.     Direction   Station   Direction   Direction   Co.
of Top type Mary Standpoint: \$554ed Prin is rock tol.  Direction Station Direction  Mary TS. (Pillar) 157 59 60  Pillar) 41 57 55 (1487 700 85 (Pillar) 41 58 52	Mar) 189 59 60 (144) TS. (Phlas) 187 59 60 (144) 189 59 60 (144) 189 59 60 (144) 189 59 60 (144) 189 59 60 (144) 189 59 60 (144) 189 59 60 (144) 189 50 (144) 189 50 (144) 189 50 (144) 189 50 (144) 189 50 50 (144) 189 50 60 50 50 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60	Direction   Station   Direction   Station   Direction   Directio	Direction   Station   Direction   Station   Direction   Directio	Direction Station Direction	Direction Station Direction  Direction Station  Direction Station  Direction  Direction  Station  Direction  Direction  Direction  Direction  Direction  Direction	Direction   Station   Direction   Direct
of Top type. Pulser. Standpoint: \$554eel Pin in rock tol.  Direction Station Direction  Mar.) 589 59 60 (1484) 73. (Pulser) 41 58 52.  Pulser) 41 57 85 FLAT TOP 73. (Pulser) 41 58 53.	Of Top type. Pulsar. Standpoint: \$554eel Pin in rook tol.  Direction Station Direction  Station Jis 57 59 60  HAY TS. (Pilsar) 41 57 59 60  Pulsar) 41 57 59 60  Pulsar) 41 57 58 64 64 50  L. L. State Oct. 55 64 64 64 29 39	Direction   Station   Station   Direction   Station   Direction   Station   Direction   Station   Direction   Di	Direction Standpoint: \$55keel Prin in need of the i	Direction Standpoint: \$554ed Pri is reach ful.  Direction Station Direction  State State Price Price State  State State Price Price State  State State State  Direction Station Direction	Direction   Standpoint: \$Standpoint: \$Stan	Direction Station Station Direction  57 59 60  157 59 60  157 59 60  157 59 60  157 59 60  157 59 60  157 59 60  157 59 60  157 59 60  157 59 60  157 50 158 158 158 158  158 50 60 50 50 50 50 50  158 50 60 60 50 50  158 50 60 60 50 50  158 50 60 60 50 50  158 50 60 60 50  158 50 60 60 50  158 50 60 60 50  158 50 60 60 50  158 50 60 60 50  158 50 60 60 50  158 50 60 60 60  158 50 60 60  158 50 60 60  158 50 60 60  158 50 60  1
of Top type Phiss Standpoint: \$55kel Phi is rook to!    Direction   Standpoint: \$55kel Phi is rook to!   Standpoint: \$55 59 60   Hely TS. (Philos.)	Start   Standpoint: \$554ee   Print in mode La.     Direction   Stanton   Direction   Stanton   Direction     Start   Start   Stanton   Stanton   Stanton     Start   Start   TOP   TS. (Pullar)   St.	Direction   Standpoint: \$554ee   Pin in reach fol.     Direction   Standar   Direction   Direction     Direction   Standar   Direction     Direction   Direction   Direction   Direction     Direction   Direction   Direction   Direction     Direction   Direction   Direction   Direction   Direction     Direction   Direc	Direction   Standpoint: \$554ee   Prin in read La.     Direction   Standan   Direction     Standan   Standan   Direction     Standan   Standan   Standan   Standan     Standan   Standan   Standan   Standan     Direction   Standan   Direction     Direction   Direction   Direction     Direction   Standan   Direction     Direction   Standan   Direction     Direction   Standan   Direction     Direction   Direction   Direction   Direction     Direction   Direction   Direction   Direction     Direction   Direction   Direction   Direction     Direction   Direction   Direction   Direction     Direction   Direction   Direction   Direction     Direction   Direction   Direction   Direction     Direction   Direction   Direction   Direction     Direction   Direction   Direction   Direction   Direction     Direction	Septype Alls	Standpoint: \$554ce   Pri is reach fel.     Direction   Station   Direction     Sty 57 60   Hely 75 (Polley)   157 59 60     41 57 55 (Polley)   41 58 52     41 57 55 (Polley)   41 58 52     57 56 (Polley)   41 58 52     58 52 (Polley)   41 58     58 50 02 50 55M oil reach fel. 203 47 58     580 02 50 55M oil reach fel. 298 39 08     Direction   Station   Direction	Standard   Standard   Standard   Direction   Direction   Standard   Direction   Standard   Standa
of Top type Phiss Standpoint: \$154e Pri in need the Direction Station Station Orientian Orientia	Standboom   Stan	Direction   Standpoint: \$55kel Pin in rock left     Direction   Standar   Direction   Direction     Start   Standar   Standar   Standar     Start   Standar   Standar   Standar     Start   Standar   Standar   Standar     Start   Standar   Standar   Standar     Standar   Standar   Standar   Standar     Direction   Standar   Direction     Direction   Direction   Direction   Direction     Direction   Direction   Direction   Direction     Direction   Di	Direction   Standpoint: \$554ec   Prin in need to.     Direction   Standpoint: \$554ec   Prin in need to.     Direction   Standpoint: \$554ec   Prin in need to.     ST 55 57 60   Hely T2 (Puller)   ST 57 60     ST 55 57 60   Hely T2 (Puller)   ST 57 60     ST 55 57 60   Hely T2 (Puller)   ST 57 60     ST 55 57 60   ST 57 60     ST 57 57 60   ST 57	Stype Alfa- Standpoint: \$654ce Pri is rock fel.   Birection   Standpoint: \$654ce Pri is rock fel.   Stype Stype Price	Direction   Station   Direction   Station   Direction   Station   Direction   Station   Direction   Station   Station   Station   Station   Station   Station   Station   Station   Station   Direction   Station   Direction   Directio	Direction   Standpoint: \$554ecf Pin in reach Left
1. Pular Standpoint: \$5kel Pai is in incicon. 59 60 HAY 75 (Pular). 57 85 (LAP TOP X5 (Pular).	inection Standpoint: \$55ke 1 Pai is in increasion Station Stat	Mas   Standpoint: \$554e   Pai is in incident   Station	## Standpoint: \$5kee   Pai in a receion   Standpoint: \$5kee   Pai in a standpoint: \$5kee   Pai in a standpoint   \$5kee   \$5kee   Pai in a standpoint   \$5kee   \$5kee   \$6kee   \$5kee   \$6kee   \$5kee   \$6kee   \$5kee   \$6kee   \$5kee   \$6kee   \$6kee	## Standpoint: \$5kee   Pai in a receion   Standpoint: \$5kee   Pai in a standpoint: \$5kee   Pai in a standpoint   \$5kee   \$5kee   Pai in a standpoint   \$5kee   \$5kee   \$6kee   \$5kee   \$6kee   \$5kee   \$6kee   \$5kee   \$6kee   \$5kee   \$6kee   \$6kee	## Standpoint: \$5kee   Pai in a receion   Standpoint: \$5kee   Pai in a standpoint: \$5kee   Pai in a standpoint   \$5kee   \$5kee   Pai in a standpoint   \$5kee   \$5kee   \$6kee   \$5kee   \$6kee   \$5kee   \$6kee   \$5kee   \$6kee   \$5kee   \$6kee   \$6kee	## Standpoint: \$5kee   Pai in a receion   Station   Stat
1 Puts. Standpoint: \$554ed Phi is in incion section Station Station 159 to 1484 75 (Puts.) 15 57 85 5487 700 85 (Puts.) 15	1 Pulson Standpoint: \$5540 Pin in an incision 559 GO HAY 75 (Pulson) 57 35 GLAP TOP 75. (Pulson) 57 35 46 GLAP TOP 75. (Pulson) 38 35 46 GLAP TOP 75 G	Trection  Station	Standpoint: \$\frac{\text{Stree} \text{Pri in in inversion}}{\text{Street} \text{Pri in in inversion}} \text{  Street \text{Pri in in inversion}} \text{  Street \text{  Street \text{  Pri in inversion}} \text{  Street \text{  Street \text{  Pri in inversion}}   Street \text{  Street	Standpoint: \$\frac{\text{Stree} \text{Pri in in inversion}}{\text{Street} \text{Pri in in inversion}} \text{  Street \text{Pri in in inversion}} \text{  Street \text{  Street \text{  Pri in inversion}} \text{  Street \text{  Street \text{  Pri in inversion}}   Street \text{  Street	Standpoint: \$\frac{\text{Stree} \text{Pri in in inversion}}{\text{Street} \text{Pri in in inversion}} \text{  Street \text{Pri in in inversion}} \text{  Street \text{  Street \text{  Pri in inversion}} \text{  Street \text{  Street \text{  Pri in inversion}}   Street \text{  Street	Puls - Standpoint: \$554cl Pri in a series
inection Standpoint: \$554ed Phi in a militarion Standard Standard Standard TS (Philas) 57 & 60 (1447 TOP ET, (Philas) 57 \$5 (1447 TOP ET, (Philas))	inection Standpoint: \$554ed Phi in a militarion Standard Standard Standard Standard Standard St. (Pales) 19 57 85 644 75 6540 in reach fall 20 5540 in reach fall 20 5540 in reach fall 20	rection Station Station is serviced Pains as serviced Page 19 50 18 18 18 18 18 18 18 18 18 18 18 18 18	Indian Standpoint: \$55kel Phi in a series traction Station (1444 77. (Phila.) 3 57 60 (1447 77. (Phila.) 3 58 32 (1447 77. (Phila	Indian Standpoint: \$55kel Phi in a series traction Station (1444 77. (Phila.) 3 57 60 (1447 77. (Phila.) 3 58 32 (1447 77. (Phila	Indian Standpoint: \$55kel Phi in a series traction Station (1444 77. (Phila.) 3 57 60 (1447 77. (Phila.) 3 58 32 (1447 77. (Phila	Indian Standpoint: \$55kel Phi in a series of the property of t
inection Standpoint: \$554ed Phi in a reliection 1979 to 1979 t	inection  inection  inection  inection  inection  inection  inequal  inection  inequal  inequ	18 18 18 18 18 18 18 18 18 18 18 18 18 1	Indian Standpoint: \$55kel Phi in a milestical Phi in a state of the property o	Indian Standpoint: \$55kel Phi in a milestical Phi in a state of the property o	Indian Standpoint: \$55kel Phi in a milestical Phi in a state of the property o	rection Standpoint: \$55kel Phi in a marker of the property of
1. Polar Standpoint: \$554cd Prin in in in increasion Standard Polar Station Station Station St. (Polar) ST. SS. FLAT TOP KT. (Polar)	Pulso   Standpoint: \$55ke   Pai in in in incident   Station   St	Pulso   Standpoint: \$554ec   Pri in a rection   Station   Statio	Pulso   Standpoint: \$65kee   Pri in a surface   P	Pulso   Standpoint: \$65kee   Pri in a surface   P	Pulso   Standpoint: \$65kee   Pri in a surface   P	Pulso   Standpoint: \$554ec   Pri in a series     Station   Station   Station     State   State   Pulso     State   Top Pulso     State   Top Pulso     State   State     State   State     State   State     State   State     Intertion   Station     State   State     State   State   State     State   State     State   State   State     State   State   State     State   State   State     State   State   State     State   State   State     State   State   State     State   State   State     State   State   State   State     State   State   State   State     State   State   State   State   State     State   State   State   State   State     State   State   State   State   State     State   State   State   State   State   State     State   State   State   State   State   State   State     State   S
2. Pollow Standpoint: \$554cd Pri in	Mar   Standpoint: \$554cd Pri is in infraction   MAY 7.5. (PMar)   35 6cd 7.70c P.5. (PMar)   58 32 6cd 7.70c Pri infraction   56 44 62 (PMar)   50 55M in reach 42.	inection Standpoint: \$554cd Pai in a series   Standpoint: \$554cd Pai in a series   Standpoint: \$554cd Pai in a series   Standpoint: \$550cd Pai in a series   Standpoint   Stan	irection Standpoint: \$554ec   Par in a resident   Station   Statio	irection Standpoint: \$554ec   Par in a resident   Station   Statio	irection Standpoint: \$554ec   Par in a resident   Station   Statio	inection Standpoint: \$554cd Pai in a minerion Station Station Station Station Station Station Station Station Station
2. Pulsar Standpoint: 5/5kel Pai in m inection Station 59 60 HAY 75. (Pulsar) 57 55 FLAT 700 75. (Pulsar)	1. Pulsar Standpoint: \$554ce / Pri in m. Standpoint: \$554ce / Pri in meast fail. \$255.00 cm meast fail. \$255.00 c	Modern   Standpoint: \$554cd Print in invitation   Standard   Sta				Puls
List of Observed Directions:  Standpoint: Roof Top type. Puls.  Standpoint: Roof Top type. Puls.  Station  Station  HAY TS. (Puls.) 55 51 60  HAY TS. (Puls.) 55 60  HAY TS. (Puls.) 55 60  HAY TS. (Puls.) 55 60  HAY TS. (Puls.)	1. Pollo- Standpoint: \$55kel Pains or rection Standpoint: \$55kel Pains or rection 55 fellow 75 (Pollow) 55 85 82 82 82 82 82 82 82 82 82 82 82 82 82	Pulsar   Standpoint: \$554ce   Pai in an incident   Standpoint: \$554ce   Pai in an incident   Standard   Stan				
	Phis   Standpoint: \$55ke   Pai in a linection   Station   Statio					
1. Puts. Standpoint: \$5ked Phi is in incicion 59 to 1484 75 (Puts.) 57 85 6487 75 (Puts.) 57 85 5487 75 (Puts.)	Standpoint: \$564 of Pai is a received to the property of the p					## Standpoint: \$55kel Pri in an inection
	12 Aller Standpoint: \$5640 Phi in an insection Standard Standard Phi in an insection HAY TS (Philes) 14 55 85 624 F 700 Phi in and the standard Sta					
2. PMs. Standpoint: \$554ed Phi in m rection 54 60 1144 75. (PMs.) 57 51 51 51 51 51 51 51 51 51 51 51 51 51	Mar   Standpoint: \$554ce   Pin in in   Interior   May 75. (Paller)   35   15.44   700   75. (Paller)   35   35.44   75. (Paller)   35.44   44. (5.17)   45.44   44. (5.17)   45.44   44. (5.17)   45.44   44. (5.17)   45.44   44. (5.17)   45.44   44. (5.17)   45.44   44. (5.17)   45.44   44. (5.17)   45.44   44. (5.17)   45.44   44. (5.17)   45.44   44. (5.17)   45.44   44. (5.17)   45.44	Puts.   Standpoint: 5/5/4 c/ Pin in a relicion   Station   Stati	## Standpoint: \$65kee   Pri in a sufficient	## Standpoint: \$65kee   Pri in a sufficient	## Standpoint: \$65kee   Pri in a sufficient	Pulso   Standpoint: \$154ec   Pri in a relicion   Station   Stati
E. Pulsa Standpoint: 5/54ed Pai in m inection Station 59 60 HAY 75 (Pulsa) 57 55 FLAT 700 75 (Pulsa)	Pollon   Standpoint: \$554ce   Pri in an incention   HAY TS (Pollon)   58   524   Top Pris   58   58   58   58   58   58   58   5	Philos   Standpoint: \$500 Pri in a rection   Station	irection Station  Station Station  Station Station  Station  Station  Station  Station  Station  Station	irection Station  Station Station  Station Station  Station  Station  Station  Station  Station  Station	irection Station  Station Station  Station Station  Station  Station  Station  Station  Station  Station	Politica   Standpoint: \$554 cl Pai in a minimal political politi
2. Pollo- Standpoint: 5/5kee Pan in milection 59 60 HAY TS. (Pollo-) 57 55 610 TOP TS. (Pollo-) 57 55 610 TOP TOP TS.	1. Puls. Standpoint: \$55kel Pri in m. Station					
# Phras Standpoint: \$55kel Pin in milection   Section	1. Pollo- Standpoint: 5/5kee Pin in a sincerian Station Station Station Station St. (Pollo-) St.	2   2   2   2   2   2   2   2   2   2	E	E	E	
## Stendpoint: \$5kel Pains in	## Standpoint: \$554ed Pin in a reliention   Station   St	Poller   Standpoint: \$554e   Point in market   Poller	## Standpoint: \$5ke   Pai in a section   Station   Stati	## Standpoint: \$5ke   Pai in a section   Station   Stati	## Standpoint: \$5ke   Pai in a section   Station   Stati	Policy   Standpoint: \$5540 Pm in marketion   Standpoint: \$5540 Pm in marketion   Standpoint: \$55
## Standpoint: \$5kel Phi is rection   HAY 75 (Phile)   55 60   HAY 75 (Phile)   57 85 65 (Phile)   57 85 (Phile)   57 85 (Phile)   58 60   58 60   59	Politica   Standpoint: \$5kee   Pai in a liserina   Standpoint: \$5kee   Pai in a liserina   Standard   Standa	## Standpoint: \$5546 / Pin in resident    \$5	## Standpoint: \$5kel Phi in mection  159 60 ### 775 (Philes)  151 55 6147 700 FF. (Philes)  152 52 600 (Fig. Philes)  154 52 600 (Fig. Philes)  150 52 50 55M in road ful. 2  102 50 55M in road ful. 2  103 50 55M in road ful. 2  104 50 55M in road ful. 2  105 50 50 50 50 50 50 50 50 50 50 50 50 5	## Standpoint: \$5kel Phi in mection  159 60 ### 775 (Philes)  151 55 6147 700 FF. (Philes)  152 52 600 (Fig. Philes)  154 52 600 (Fig. Philes)  150 52 50 55M in road ful. 2  102 50 55M in road ful. 2  103 50 55M in road ful. 2  104 50 55M in road ful. 2  105 50 50 50 50 50 50 50 50 50 50 50 50 5	## Standpoint: \$5kel Phi in mection  159 60 ### 775 (Philes)  151 55 6147 700 FF. (Philes)  152 52 600 (Fig. Philes)  154 52 600 (Fig. Philes)  150 52 50 55M in road ful. 2  102 50 55M in road ful. 2  103 50 55M in road ful. 2  104 50 55M in road ful. 2  105 50 50 50 50 50 50 50 50 50 50 50 50 5	## Standpoint: \$554cd Phi in an incircing the property of the
2 Adrs Standpoint: \$5ked Pri is in rection 59 to 1484 75 (Piles) 57 85 6487 75 (Piles) 57 85 5487 75	## Standpoint: \$564 of Pai is a received to the paint of	## Standpoint: \$554e   Par in a section   Station   Stat	Philosophia   Standpoint: \$554ed Phi in a since time	Philosophia   Standpoint: \$554ed Phi in a since time	Philosophia   Standpoint: \$554ed Phi in a since time	## Standpoint: \$56kel Phi in a sirection   Station   Sta
## Standpoint: \$5640 Pm is in precion   \$500 Pm is in	## Standpoint: \$554ed Prin in an investigation of the principal of the pri	Puls.   Standpoint: \$654ec   Pri in a standard   Puls.   Standard   Puls.	Phis. Standpoint: \$55kel Phi in a sincipal state   Phi in a state   Phi	Phis. Standpoint: \$55kel Phi in a sincipal state   Phi in a state   Phi	Phis. Standpoint: \$55kel Phi in a sincipal state   Phi in a state   Phi	Puls. Standpoint: \$554cl Phi in a series     Incircum   Station   \$555 cc   Phi in a series     Standard   Factor   Factor   Factor     Standard   Factor     Incertion   Stanton     Stanton   Stanton
## Standpoint: \$5640 Pm is in precion   \$500 Pm is in	## Standpoint: \$554ed Prin in an investigation of the principal of the pri	Puls.   Standpoint: \$654ec   Pri in a standard   Puls.   Standard   Puls.	Phis. Standpoint: \$55kel Phi in a sincipal state   Phi in a state   Phi	Phis. Standpoint: \$55kel Phi in a sincipal state   Phi in a state   Phi	Phis. Standpoint: \$55kel Phi in a sincipal state   Phi in a state   Phi	Puls. Standpoint: \$554cl Phi in a series     Incircum   Station   \$555 cc   Phi in a series     Standard   Factor   Factor   Factor     Standard   Factor     Incertion   Stanton     Stanton   Stanton
1 Parts - Standpoint: \$554ed Phi in an insection - Standpoint: \$154ed Phi in an insection - Standard - Standar	1 Alls. Standpoint: \$554cd Phi is a section 559 to 1484 775 (Philes) 57 35 (CAR 770 PTS (Philes) 58 35 46 (CAR) 60 55 41 10 10 10 10 10 10 10 10 10 10 10 10 10	Puls. Standpoint: \$154ce   Pri in minimization   Station   Stati	Puls. Standpoint: \$55kel Phi in resident   Station   S	Puls. Standpoint: \$55kel Phi in resident   Station   S	Puls. Standpoint: \$55kel Phi in resident   Station   S	Puls. Standpoint: \$55kel Phi in resistant   Station
Parts	1 Mes. Standpoint: \$564ed Phi in an insection 1 Mes. Standpoint: \$564ed Phi in an insection 1 Mes. The Philadelle 1 St. St. (Philadelle 1 St. 1 St. (Philadelle 1 St. (P	Pulso   Standpoint: \$554ec   Pri in a milestion   Station   Stat	Puls. Standpoint: \$55kel Phi in more statement   Sta	Puls. Standpoint: \$55kel Phi in more statement   Statement   Puls.	Puls. Standpoint: \$55kel Phi in more statement   Statement   Puls.	Puls. Standpoint: \$554e   Pri in a milection   Station
Pulso   Standpoint: \$45kee   Pai in a reliection	Pulson Standpoint: \$\frac{12}{55} \text{ for in in in invection   \text{HAY TS. (Pulson)   15}  for in in in invector   \text{ for in in in invector   \text{ for in in in invector   \text{ for in in in invector   \text{ for in in in in in invector   \text{ for in	Pulso   Standpoint: \$154 et Pri in in in interction   Station	Puls - Standpoint: \$554e   Pr. in a series     Station	Puls - Standpoint: \$554e   Pr. in a series     Station	Puls - Standpoint: \$554e   Pr. in a series     Station	Pulso   Standpoint: \$154ec   Pri in a series     100   100   100   100     100   100     100   100   100     100   100   100     100   100   100     100   100     100   100   100     100   100   100     100   100     100   100   100     100   100   100     100   100   100     100   100     100   100   100     100   100   100     100   100     100   100   100
E. Pulsa Standpoint: \$554ed Pai in milection Station S	Enter   Standpoint: \$554e   Pri in an incident   Stanton   Stant	Pulsa   Standpoint: \$554e   Par in a rection   Station	Pulso   Standpoint: \$154ec   Pri in a reference   Station   Stat	Pulso   Standpoint: \$154ec   Pri in a reference   Station   Stat	Pulso   Standpoint: \$154ec   Pri in a reference   Station   Stat	Philos   Standpoint: \$554ec   Pro in a rection   Station   Stati
2. Polls. Standpoint: \$554ed Pains or rection Station	Enter   Standpoint: \$554ed Pri in an standpoint: \$554ed Pri in an standpoint: \$554ed Pri in an standpoint: \$554 Pri in an standpoint: \$554 Pri in and standpoint: \$554 Pri in an	Pulsa   Standpoint: \$554c   Pai in a relicion   Station   Statio	Puts.   Standpoint: 5/5/ec/ Pr. 12   1856   1871   1872	Puts.   Standpoint: 5/5/ec/ Pr. 12   1856   1871   1872	Puts.   Standpoint: 5/5/ec/ Pr. 12   1856   1871   1872	Pulsa   Standpoint: \$554e   Par in a rection   Station
2. Pollo- Standpoint: \$554e Per no or rection Station	1. Puls. Standpoint: \$554ed Pai in m. Station	Philos   Standpoint: \$554 c   Phi in minerical   State   Philos   P	Pulsa   Standpoint: \$55ke   Pai in a relicion   Station   Statio	Pulsa   Standpoint: \$55ke   Pai in a relicion   Station   Statio	Pulsa   Standpoint: \$55ke   Pai in a relicion   Station   Statio	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati
2. Pollo- Standpoint: 5/5kee Pin in reliection Station	1. Pollo- Standpoint: \$55kel Pai in	Modes   Standpoint: \$554e   Pai in marketion   Station	Politice   Standpoint: \$554c   Pri in minimal   State	Politice   Standpoint: \$554c   Pri in minimal   State	Politice   Standpoint: \$554c   Pri in minimal   State	Pulson   Standpoint: \$5540   Prin in minoring   Standpoint: \$5540   Prin in minoring   Standpoint: \$5500   Pulson   Standpoint: \$5500   Pulson   Standard   Pulson
2. Pollo- Standpoint: 5/54 et Pin in in infection Standpoint: 5/54 et Pin in in infection Standard TS. (Pollo-) 15 55 51.00 750 75. (Pollo-) 15	1. Polls. Standpoint: \$55kel Pri in m. Station 55 to 1980 1.5 (Polls.) 55 to 1	Puls   Standpoint: \$554cd Pri in a since   Pri in a sin	Pulsa   Standpoint: \$5540 Pm in an incition   State   Pulsa   State   Pulsa   State   Pulsa   State	Pulsa   Standpoint: \$5540 Pm in an incition   State   Pulsa   State   Pulsa   State   Pulsa   State	Pulsa   Standpoint: \$5540 Pm in an incition   State   Pulsa   State   Pulsa   State   Pulsa   State	Puls   Standpoint: \$554ed Pri in minerion   Standpoint: \$554ed Pri in minerion   Standpoint: \$564ed Pri in minerion   Standpoint: \$564ed Pri Puls   Standpoint
. Pollon Standpoint: 5/5ke/Pin in milection Standpoint: 5/5ke/Pin in milection Standard Towns (Pollon) 57 55 February 15	1. Pollo- Standpoint: 5/5ke/ Pai in an interction Station State Tol F. (Pollo-) ST 35 (Flore Tol F.S. (Pollo-) ST 35 (Flore	Mar   Standpoint: \$554cd Pri in a striction   May 7.5 (Pollar)   5.5 5.6 5.7 5.5 Pollar)   5.5 5.5 5.7 5.5 Follor)   5.5 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7	Puls	Puls	Puls	Puls   Standpoint: \$554cd Pri in a spring   Standpoint: \$554cd Pri in a spring   Standpoint: \$554cd Pri in a spring   Standpoint: \$56 ft   Standpoint: \$56 ft   Standpoint
# Parker Standpoint: \$5kel Pains in	1. Miss Standpoint: 5/54e/ Pin in reliention Station S	Puls   Standpoint: \$554ce   Pai in rection   Stanton   Station				Mar. Standpoint: \$654ce Pai in a seriestion   May The Parker Pai in a seriestion   May The
2. Poles Standpoint: \$5kel Pains in in in incine incine State (Poles) 55 60 HAY 75 (Poles) 57 55 60 Poles 51	1. Mas Standpoint: \$554e 1 Pin in reliention Station S	Policy   Standpoint: \$554e   Par in rection   Standpoint: \$554e   Par in respectively	## Standpoint: \$5ke   Pai in a section   Station   Stati	## Standpoint: \$5ke   Pai in a section   Station   Stati	## Standpoint: \$5ke   Pai in a section   Station   Stati	Mas   Standpoint: \$554c   Pai in minection   Stanton
1 Holor Standpoint: \$5kel Pai is rection 159 60 HAY 75 (Piles) 57 85 6187 15 (Piles) 57 85 6187 100 100 100 100 100 100 100 100 100 10	Philos   Standpoint: \$5kel Pai in a lisection   Standpoint: \$5kel Pai in a standpoint: \$5kel Pai in a standpoint: \$5 \$6 \$6 \$6 \$100 \$100 \$100 \$100 \$100 \$100	Modes   Standpoint: \$5546   Par in series	## Standpoint: \$5kel Phi in rection   Standpoint: \$10 \$5km   Standpoint	## Standpoint: \$5kel Phi in rection   Standpoint: \$10 \$5km   Standpoint	## Standpoint: \$5kel Phi in rection   Standpoint: \$10 \$5km   Standpoint	Politica   Standpoint: \$554e   Par in a serior   Standpoint: \$554e   Par in a serior   Par in a seri
## Standpoint: \$5kel Phi is rection   Standpoint: \$5kel Phi is rection   Station   Sta	1 Miles Standpoint: 5/5/4 el Pai vi recition Standpoint: 5/5/4 el Pai vi recition Standpoint: 5/5/4 el Pai vi recition Standard S	## Standpoint: \$554 et Pin in resident   Station   Stati	## Standpoint: \$554ed Phi in merion  159 to ### Too ### Too ### Too ###  159 15 160 ### Too ## Too ###  159 15 160 ### Too ##  150 150 ### Too ###  150 150 ###  150 150 ### Too ###  150 150	## Standpoint: \$554ed Phi in merion  159 to ### Too ### Too ### Too ###  159 15 160 ### Too ## Too ###  159 15 160 ### Too ##  150 150 ### Too ###  150 150 ###  150 150 ### Too ###  150 150	## Standpoint: \$554ed Phi in merion  159 to ### Too ### Too ### Too ###  159 15 160 ### Too ## Too ###  159 15 160 ### Too ##  150 150 ### Too ###  150 150 ###  150 150 ### Too ###  150 150	## Standpoint: \$5546 Pm in restriction   Standpoint   Standp
2 Mes. Standpoint: \$5840 Pm is in section 59 to 1484 75 (PMs.) 57 58 51 55 51 700 FT. (PMs.)	## Standpoint: \$5640 Pm in a minerion   Standpoint: \$5640 Pm in a minerion   Standpoint: \$5640 Pm in a minerion   Standpoint: \$58	## Standpoint: \$554ec Par in rection   Station	Mas. Standpoint: \$55kel Phi in a section   MAY T. (Phila.)   151 ke   161	Mas. Standpoint: \$55kel Phi in a section   MAY T. (Phila.)   151 ke   161	Mas. Standpoint: \$55kel Phi in a section   MAY T. (Phila.)   151 ke   161	Puls.   Standpoint: \$65kel Phi in a second point: \$65kel Phi in a second point: \$65kel Phi in a second point: \$65kel Phi in a second point poi
1 Mes Standpoint: \$554ed Phi in an insection 1 Mes TS (Philas) 1	1 Mes Standpoint: \$55ked Phi in an inviction 55 to 1484 75 (Philas) 15 55 55 18 55 1	Pulso   Standpoint: \$554e   Pr. in a relicion   Station   Statio	Puls.   Standpoint: \$55kel Phi in recition   Standpoint: \$65kel Phi in recition   S	Puls.   Standpoint: \$55kel Phi in recition   Standpoint: \$65kel Phi in recition   S	Puls.   Standpoint: \$55kel Phi in recition   Standpoint: \$65kel Phi in recition   S	1 Polls - Standpoint: \$5546 Pr. in a resistant section Station
Pales   Standpoint: \$554ec   Pri in a principle     Standpoint: \$554ec   Pri in a principle     Standard     Standard     Standard     Standard     Standard     Standard   Standard     Standard	1 Mos. Standpoint: \$554ed Phi in an insection 1 May 7.5 (Philes) 1.5 (Chiles) 1.5 (Shift)	Pulso   Standpoint: \$\sum_{\text{Street}} Pin in a service   Pin in	Puls - Standpoint: \$554e   Pul in a standard   Standard   Puls	Puls - Standpoint: \$554e   Pul in a standard   Standard   Puls	Puls - Standpoint: \$554e   Pul in a standard   Standard   Puls	1. Puts. Standpoint: \$154ec   Pri in a relicion   Station   Statio
Pulso   Standpoint: \$554ec   Pai in a minecion	Pulson   Standpoint: \$45kel Phi in a minimization   Standard   S	Philos   Standpoint: \$554ec   Pro in a relicion   Station   Stat	1. Puts. Standpoint: 5/5/4 et Pr. in a surface of Pr. in a surface	1. Puts. Standpoint: 5/5/4 et Pr. in a surface of Pr. in a surface	1. Puts. Standpoint: 5/5/4 et Pr. in a surface of Pr. in a surface	Puts.   Standpoint: \$554e   Pr. in a restriction   Station   Sta
2. Pollo- Standpoint: 5/5kel Par in an interction Station Station 59 60 HAY TS. (Pollo-) 57 55 FLAT TOP RS. (Pollo-) 19	1. Puls. Standpoint: \$554ed Pai in a relication HAY TS (Puls.) 3 5 6 6 14 7 70 85 (Puls.) 3 5 8 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Philos   Standpoint: \$554c   Pri in a relicion   Station   Stati	Puts.   Standpoint: \$554e   Pr. 12   12   12   12   12   12   12   12	Puts.   Standpoint: \$554e   Pr. 12   12   12   12   12   12   12   12	Puts.   Standpoint: \$554e   Pr. 12   12   12   12   12   12   12   12	Pulsa   Standpoint: \$554e   Par in a rection   Station
2. Pollo- Standpoint: 5/5kee Pr. in resident Standp	1. Puls. Standpoint: \$554cd Pai in a relevation 5 feet Pai in a standard 5 feet Pai in a standar	Philos   Standpoint: \$500   Philos	Pulso   Standpoint: \$554ec   Pin in a restriction   Station   St	Pulso   Standpoint: \$554ec   Pin in a restriction   Station   St	Pulso   Standpoint: \$554ec   Pin in a restriction   Station   St	Philos   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Philos   Standpoint: \$554c   Philos   Standpoint
2. Pollo- Standpoint: 5/5kee Pr. in resident Standp	1. Puls. Standpoint: \$554cd Pai in a relevation 5 feet Pai in a standard 5 feet Pai in a standar	Philos   Standpoint: \$500   Philos	Pulso   Standpoint: \$554ec   Pin in a restriction   Station   St	Pulso   Standpoint: \$554ec   Pin in a restriction   Station   St	Pulso   Standpoint: \$554ec   Pin in a restriction   Station   St	Philos   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Philos   Standpoint: \$554c   Philos   Standpoint
2. Pollo- Standpoint: 5/5kee Pr. in resident Standp	1. Puls. Standpoint: \$554cd Pai in a relevation 5 feet Pai in a standard 5 feet Pai in a standar	Philos   Standpoint: \$500   Philos	Pulso   Standpoint: \$554ec   Pin in a restriction   Station   St	Pulso   Standpoint: \$554ec   Pin in a restriction   Station   St	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Philos   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Philos   Standpoint: \$554c   Philos   Standpoint
2. Pollo- Standpoint: 5/5kee Pr. in resident Standp	1. Puls. Standpoint: \$554cd Pai in a relevation 5 feet Pai in a standard 5 feet Pai in a standar	Philos   Standpoint: \$500   Philos	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Philos   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Philos   Standpoint: \$554c   Philos   Standpoint
2. Pollo- Standpoint: 5/5kee/Pin in an interction Station State TS. (Pollo-) 57 55 640 720 75. (Pollo-) 57 55 640 700 75. (Pollo-)	1. Puls. Standpoint: \$5kee Pri in mineration Standpoint: \$5kee Pri in mineration 55 Fam From From Property 58 35 Fam Property 50 55km in most fall 12	Philos   Standpoint: \$554c   Phi in a rection   Station   Statio	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati
2. Pollo- Standpoint: 5/5kee Pr. in resident Standp	1. Puls. Standpoint: \$554cd Pai in a relevation 5 feet Pai in a standard 5 feet Pai in a standar	Philos   Standpoint: \$500   Philos	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Philos   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Philos   Standpoint: \$554c   Philos   Standpoint
2. Pollo- Standpoint: 5/5kee Pr. in resident Standp	1. Puls. Standpoint: \$554cd Pai in a relevation 5 feet Pai in a standard 5 feet Pai in a standar	Philos   Standpoint: \$500   Philos	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Philos   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Philos   Standpoint: \$554c   Philos   Standpoint
2. Pollo- Standpoint: 5/5kee/Pin in an interction Station State TS. (Pollo-) 57 55 640 720 75. (Pollo-) 57 55 640 700 75. (Pollo-)	1. Puls. Standpoint: \$5kee Pri in mineration Standpoint: \$5kee Pri in mineration 55 Fam From From Property 58 35 Fam Property 50 55km in most fall 12	Philos   Standpoint: \$554c   Phi in a rection   Station   Statio	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati
2. Pollo- Standpoint: 5/5kee/Pin in an interction Station State TS. (Pollo-) 57 55 640 720 75. (Pollo-) 57 55 640 700 75. (Pollo-)	1. Puls. Standpoint: \$5kee Pri in mineration Standpoint: \$5kee Pri in mineration 55 Fam From From Prof. (Pulse.) 58 95 85 86 46 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20	Philos   Standpoint: \$554c   Phi in a rection   Station   Statio	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati
2. Pollo- Standpoint: 5/5kee Par in a reference State To Table 15 57 50 (1487 TO	1. Puls. Standpoint: \$554cd Pai in a relevation 5 feet Pai in a standard 5 feet Pai in a standar	Philos   Standpoint: \$500   Philos	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Philos   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Philos   Standpoint: \$554c   Philos   Standpoint
2. Pollo- Standpoint: 5/5kee Par in a reference State To Table 15 57 50 (1487 TO	1. Puls. Standpoint: \$554cd Pai in a relevation 5 feet Pai in a standard 5 feet Pai in a standar	Philos   Standpoint: \$500   Philos	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Philos   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Philos   Standpoint: \$554c   Philos   Standpoint
2. Pollo- Standpoint: 5/5kee Par in a reference State To Table 15 57 50 (1487 TO	1. Puls. Standpoint: \$554cd Pai in a relevation 5 feet Pai in a standard 5 feet Pai in a standar	Philos   Standpoint: \$500   Philos	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Philos   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Philos   Standpoint: \$554c   Philos   Standpoint
2. Pollo- Standpoint: 5/5kee Par in a reference State To Table 15 57 50 (1487 TO	1. Puls. Standpoint: \$554cd Pai in a reference of HARY TS. (Pulse) 58 75 60 HARY TS. (Pulse) 58 75 62 62 62 62 62 50 550 62 62 62 50 550 62 62 62 62 62 50 550 62 62 62 62 62 62 62 62 62 62 62 62 62	Philos   Standpoint: \$500   Philos	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Pulso   Standpoint: \$554ec   Pin in a resistant   Station   Stat	Philos   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Pri in management   Standpoint: \$554c   Philos   Standpoint: \$554c   Philos   Standpoint
2. Pollo- Standpoint: 5/5kee/Pin in an interction Station State TS. (Pollo-) 57 55 640 720 75. (Pollo-) 57 55 640 700 75. (Pollo-)	1. Puls. Standpoint: \$5kee Pri in mineration Standpoint: \$5kee Pri in mineration 55 Fam From From Prof. (Pulse.) 58 95 85 86 46 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20	Philos   Standpoint: \$554c   Phi in a rection   Station   Statio	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati
2. Pollo- Standpoint: 5/5kee/Pin in an interction Station State TS. (Pollo-) 57 55 640 720 75. (Pollo-) 57 55 640 700 75. (Pollo-)	1. Puls. Standpoint: \$5kee Pri in mineration Standpoint: \$5kee Pri in mineration 55 Fam From From Prof. (Pulse.) 58 95 85 86 46 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20	Philos   Standpoint: \$554c   Phi in a rection   Station   Statio	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati
2. Pollo- Standpoint: 5/5kee/Pin in an interction Station State TS. (Pollo-) 57 55 640 720 75. (Pollo-) 57 55 640 700 75. (Pollo-)	1. Puls. Standpoint: \$5kee Pri in mineration Standpoint: \$5kee Pri in mineration 55 Fam From From Prof. (Pulse.) 58 95 85 86 46 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20	Philos   Standpoint: \$554c   Phi in a rection   Station   Statio	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati
2. Pollo- Standpoint: 5/5kee/Pin in an interction Station State TS. (Pollo-) 57 55 640 720 75. (Pollo-) 57 55 640 700 75. (Pollo-)	1. Puls. Standpoint: \$5kee Pri in mineration Standpoint: \$5kee Pri in mineration 55 Fam From From Prof. (Pulse.) 58 95 85 86 46 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20	Philos   Standpoint: \$554c   Phi in a rection   Station   Statio	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati
2. Pollo- Standpoint: 5/54 ed Par in a relication Station Station 59 60 HAY TS. (Pollo-) 57 55 51.00 75.	1. Puls. Standpoint: \$5kee Pri in mineration Standpoint: \$5kee Pri in mineration 55 Fam From From Prof. (Pulse.) 58 95 85 86 46 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20	Philos   Standpoint: \$554c   Phi in a rection   Station   Statio	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati
2. Pollo- Standpoint: 5/54 ed Par in a relication Station Station 59 60 HAY TS. (Pollo-) 57 55 51.00 75.	1. Puls. Standpoint: \$5kee Pri in mineration Standpoint: \$5kee Pri in mineration 55 Fam From From Prof. (Pulse.) 58 95 85 86 46 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20	Philos   Standpoint: \$554c   Phi in a rection   Station   Statio	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati
2. Pollo- Standpoint: 5/54 ed Par in a relication Station Station 59 60 HAY TS. (Pollo-) 57 55 51.00 75.	1. Puls. Standpoint: \$5kee Pri in mineration Standpoint: \$5kee Pri in mineration 55 Fam From From Prof. (Pulse.) 58 95 85 86 46 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20	Philos   Standpoint: \$554c   Phi in a rection   Station   Statio	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati
2. Pollo- Standpoint: 5/54 ed Par in a relication Station Station 59 60 HAY TS. (Pollo-) 57 55 51.00 75.	1. Puls. Standpoint: \$5kee Pri in mineration Standpoint: \$5kee Pri in mineration 55 Fam From From Prof. (Pulse.) 58 95 85 86 46 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20	Philos   Standpoint: \$554c   Phi in a rection   Station   Statio	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati
2. Pollo- Standpoint: 5/54 ed Par in a relication Station Station 59 60 HAY TS. (Pollo-) 57 55 51.00 75.	1. Puls. Standpoint: \$5kee Pri in mineration Standpoint: \$5kee Pri in mineration 55 Fam From From Prof. (Pulse.) 58 95 85 86 46 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20 55 55 55 Prof. in most fail. 20	Philos   Standpoint: \$554c   Phi in a rection   Station   Statio	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Pulso   Standpoint: \$554e   Point or	Philos   Standpoint: \$55ke   Pri in a relicion   Station   Stati

TS 5918	BLACKHEATH	Date: 11, 7-77	Not to Scale	0.27, 4	e 395 M	í /	Starion	
STATION HAT 11.1 (17. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16		· ~ ~ ~	Beacon Diagram	Muse Lectur O Sboom. Heleht Street & Orban	Rock.	\	Doro Record of Station   Record of Station   117177, Back Tep Paint Place	Checked
Trigonometrical Survey of N.S.W.  RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	sion to surrounding Trigs.	mensions naw being:	Diameter of Cairn m.	62 x x	sen placedm. bearingm. bearing	to m. bearing 9N in Acet.  The state of the	is. 1/4K m. is. 1/7K m. is. m. Checked:
CENTRAL MAPPING AUTHORITY  Department of Lands	This Trig. Station has been:-	Completely cleared to permit 360° vis     Cleared by lanes bearing.	3. Trig. Mast & Vanes ha 4. The Trig. was unpiled  Description of mark	Height of Top Vanes to Top Mark Height of Cairn	Length of Mast	8. Aset in conc/rock has be 9. Connection	11. Connection 10. 12. Connection 10. 13. Diff. Ht. Statutes's Street Like is.	14. Diff. Ht. CA.P. is 1725 m. 15. Diff. Ht. CA.P. is 1725 m. Presured by: Y brys. 1(17177 Checked:

	Addra and Addra	Addra	Station Hat Him beach Top Himbs (1.2.)  State Management Current Occupant Address  Superior Address Address	From Busel He with the 11-7-1977  E. Einechlearn Hear Marn Mann, Wentworth Ave.  Be has Barnel. Cres int ou Rays  Lin Larnel. Cres int ou Rays  Lun Series dan.  Ge Lun Left.  Ges Track ou Left.  Ges Track ou Left.  Ges Track au Rour Him Usinke  Left Bernin.  Significated Signification.
--	---	---	---	--

\$6++ c	RT STATION HAT HILL GP TS- 5918	BLACK!	"CREC DICKSON DO	Beacon Diagram Not to Scale		0000	1.025m.		0.274.					ROOFTON TYPE PILLAR.		Date Record of Station						Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	surrounding Trigs. from Trig. Mast	& black respectively.	ns now being:	should be explicit, e.	rack/concrete	Diameter of Cairn	(approximate if not unpiled)	edm. bearing	Aset in conc/soil has been placedm, bearing% from Trig. Mast	Aset in conc/soil has been placedm. bearing	edm. bearing M from Trig. Mast	m. bearing	m. bearing	m. bearing	m. bearing9M	n chove	avaio.m	m, above	T, obove	Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	Completely cleared to permit 360° vision to surrounding Trigs.     Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being:		Height of Top Vanes to Top Mark	Height of Cairnm. Diamet	Length of Mast (approxim	5. Am. set in conc/rock has been placedm. bearing	6. Aset in conc/soil has been place	7. Aset in conc/soil has been plac	8. Aset in conc/rock has been placedm. bearing	9. Connectionto :	10. Connectionto:	11, Connectionto	12. Connectionto	13, Diff. Htisis	14. Diff. Htisisis	15. Diff. Htisis	16. Diff. Ht. is. m. obove	Prepared by: CrRG DICKSON 11/8/77 Checked:

			_
litegra, Sinvey	Survey of M.S.W.	5918	77-103
Department of Londs  RECONNAISSANCE and MAINTENANCE REPORT	TENANCE REPORT	STATION TS 243+ HAT HILL (P)	
This Trig. Station has been:-		COOK Ph. BLACKHEATH	
	Map	Map Sheet: 34 NT WILLSONS No: 2875	_
$\sim$ 1. Completely cleared to permit $360^\circ$ vision to surrounding Trigs.	dsu	ected by: C S TR QUEY Date: 27/4/81	_
2.— Cleared by lanes bearing		ority DEPT LANDS Field Book: 1748	
<ol> <li>Trig. Mast &amp; Vanes have been painted white &amp; black respectively.</li> </ol>	Веас	Beacon Diagram	
4. The Trig. was unpiled/ <del>not unpiled</del> , dimensions now being:			
Description of mark STEEL PILLAR should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor	plug, Bolt, Concrete Pillar	\$   	
Height of mark	G.L.		
m Diamete	cal), 0:75 m.	st.7 ( )	
Height of Cairn		 <del> </del>	-
Length of Mast		6.0	
5. ASSMset in eone/rock has been placed/fd 71,318 m. bearing A6" M from	"M from Trig. Mast/pillor	}	
been placed (d A 217 m. bearing 66	M from Trig. Mast/pillar	-	=
7. Aset in conc/soil has been placed fd	Trig. Mast/pillar	4 -	
8. Aset in conc/rock has been placed/fdm. bearing9M fron	M from Trig. Mast/pillar	_	
9. Connection SSM to TRIS PULC ANDOM, bearing 204.9M			
10. Connection to : m. bearing			
11. Connectionfofo	ŧ	Dancard of Station	
12, Connectionto			77
DIAT. H. SSM IS 1.64			
14. Diff. Hr. TRIC PLUC is A 217 m. months	]		
ŀ			
16. Diff. Ht. is is. m. above			
Prepared by: (Na Checked: 12 32			
			-

STATION TES, 24% HAT HILL (2)	Owners Name.  Address	27-4-1981  FROM BLACH HEATH TAKE HAT HILL ROAD,  CUT PAST OLD NERD DROME, FOR ABOUT 3 KMS.  TS 15 JISIBLE DN LEFT FROM ROAD  IT IS POSSIBLE TO DRIVE GELOW TS.  ABOUT 5 mins WALK	D. West, Government Printer, New Soulh Wake 1976
	Station Diagram North Address	Access  A Directions:  A Direction Standpoint: TRUC PLUG  RULAR  By Sub ac ac Standpoint: TRUC PLUG  333 ac ac ac Standpoint: TRUC PLUG  138 31 35  138 1 55	Section Section Unrection