

H Ü ÑAu æ ;> ™ % Ú d

Ô Ã ?U4£#" Ô Ô

‡ e & ™ û N! 139952.42 M - ™ # 42.66% æ T
N “! Ñ 269904 M Ó¹: à - ½ Y < 19.43%c18.48% •
' g û N ' g ™ # 63.04% ‡ e û N! 44369.48 M d

& ™ í U » , 8.63 Á M - ™ # 28.77%d

Ë r ç /ï û N û `! 59.16 M - ™ # 14.79%" ö¹³
8 d û N û `î 1901.40 M - ™ # 55.92% í U ` 1920.13
M - ™ # 66.21%d ' g q ¶

` Ã ?U ¹/ß 6B5E⁻ z Ä3 Au ` ä ™ % Å

½ ° f Á' L d ¾ Ò Ù] Q 11 ³ m

& ™ û N Ò ° 694/567 km³c§ Ä k 345/345 T c t X 258/258 T c " c
63/63 Q c c G % 215/215+ ± c m 215/215+ £ î ± c 14 S ' □
î] 104/104 Ö æ ½ h 122%c100%c100% c100% c 100%c100% c
100%c100% d

½ ° f Á' L d ¾ Ò Ù] Q 12 ³

& ™ û N > | k 337kmcG Ò k 195kmcÒ ° 1317 km³ Ó¹ æ ½ h
100%c87%c87% d § Ä k 756/756 T c t X 620/620 T c " c 263/268
Q c c P 1250/1250+ c c P m 1240/1250+ c £ î ± c 55/55 Ä æ
½ h 100%c100%c98%c100%c99% c100%d ¢ K , û N æ ½ h 100%d

½ ° ~ | Æ R - d ¾ HD13 ³ m

& ™ û N Ò ; ° 390/542 km³ æ ½ h 72%d B æ n K — ë
1368/3790mc z Y 1368/3790mc • È 1135/3790m æ ½ h 36%c36% c
30%d

; \ : . d ¾ ô ÿ] Q LJ-3 ³

& ™ û N ë ° 197/122 km³

65% c 76% c 11% d

í o Ñ : . d $\frac{3}{4}$ $\frac{3}{4}$ K HC-LM2 ³

& TM û N £ 7 G > | n 505/514km² c £ 7 G > | n
 543/634km² Ó¹ æ $\frac{1}{2}$ h 98% c 86% d¹ L ´ A % M $\frac{1}{2}$ 374/477km² c
 / L ´ ÿ M $\frac{1}{2}$ 550/813km² c ÿ M $\frac{1}{2}$ a À Ò 6/814km² æ $\frac{1}{2}$ h 78% c
 68% d

f TM z , - $\frac{3}{4}$ n LJ-8 ³

& TM û N Ò j ° 852/852 km³ c œ Ò 508/508 km² c G Ò c > | k
 1258/1258km Ó¹ æ $\frac{1}{2}$ h 100% c 100% c 100% "¢ c kn 813/813 T c
 t X 468/468 T c " c 242/242 Q c c P G % 896/896 + c m 896/896 +
 Ó¹ æ $\frac{1}{2}$ h 100% c 100% c 4 c 4 c 100% ->ª7î•ß°Dàn`Û0

79%d¢ c k n 209/241T ct X 154/155T c" c 93/125 Q cP c G % 184/206
 + c m 65/206 + c ± c G % 298/308 + c m 134/308 + c Ä S 50/72
 Ó¹ æ ½ ™ h 87% c99% c74% c89% c31% c97% c43% c72% d€ ú M
 ½ ¾ K 52/342km² c € ú £ 7 G n 42/170 km² c € ú | G 7 G n
 20/80 km² Ó¹ æ ½ h 15% c24% c25% d

ê'~ 250 ¬'o K}m Ù]Q S250SG-2³

& ™ û N ¢ c k n 42/42 T c K X 10/10 T c j £ t 6/6 T c " c 15/15
 Q Ó¹ æ ½ h 100% c100% c100% c100%" B — ë 606/606m z
 Y 606/606m c • l 606/606m Ó¹ æ ½ ™ h 100% c100% c100% d

'£ :. d ¾ 24 ³

& ™ û N ¾ n ë j Ò | ° 245/331 km³ æ ½ h 74% d B — ë
 4310/4488m z Y 4310/4488m c ± l u 3893/4488m Ó¹ æ ½ ™ h
 h 96% c96% c86.7% d

Ý ÃGj&•NM,Â,X ÜAu æ ;> ™ %Ä Ý';Au æ ` ä/ß z f ë Å

‡ e ¬ • û N ! 44369.48 M ™ # 93.87% d c / !

1 í o Ñ :. d ¾ ¾ K 2 ³ û N ™ # 145.30%"

2 ; \ :. d ¾ ¾ K 1 ³ û N ™ # 114.94%"

3 f ™ í Œ z , ¬ ¾ n 8 ³ û N ™ # 108.98%"

4 ; \ d ¾ ô ÿ ¾ n ¢ B] Q 3 ³ û N ™ # 107.94%"

5 f o :. d ¾ ô ù ¾ K 7 ³ û N ™ # 100.61%"

6 ¥ Ÿ :. d ¾ 7 } U ¬ û N ™ # 84.65%"

7 \ \ :. d ¾ ¾ K 1 ³ û N ™ # 93.81% d

8 ½ ° | Æ R - d ¾ 13 ³ û N ™ # 76.64%"

9 ; \ d ¾ ô ÿ ¾ n ¢ B] Q 22 ³ û N ™ # 74.52%"

10 ¾ ; d ¾ å ; m ¾ K] Q 3 ³ û N ™ # 71.37%"

11 + 6 :. d ¾ ¾ K 1 ³ û N ™ # 69.26%"

12 '£ d ¾ 24 ³ û N ™ # 53.22%"

13 + 6 d ¾ ¾ n ¢ B] Q 3 ³ û N ™ # 45.01%"

14 ¾ 7 :. d ¾ ¾ K 1 ³ û N ™ # 37.91%"

15 < :. d ¾ ¾ K 1 ³ û N ™ # 27.82%"

16 e å ¢ % d ¾ ¾ K û N ™ # 20.66%"

17 e å ¢ % d ¾] Q û N ™ # 13.34%d

– Æ Ø ¼ ß @ ì,X H Au æ ;> ™ %

1 [f ¾ ¢ ¢] Q « d û N ™ # 30.91%"

2 [f ¾ ¢ •] Q « d û N ™ # 57.06%"

3 8] Q d û N ™ # 51.60%"

4] Q d û N ™ # 53.01%"

5 [f ¾ ¢ ¾ K] Q « d û N ™ # 35.27%"

6 Æ r ç / ï û N ™ # 14.97%"

7 [f ¾ ¢ ö ¹ ³ 8 d û N ™ # 55.92%d

h Æ Gj&•NM,Â,X H Au æ ;> ™ % Æ Ý'; Au æ ` ä/ß z f ë Å

1 ; \ d ¾ ô ÿ ¾ n ¢ B] Q 3 ³ m û N ™ # 100.58%"

2 + 6 d ¾ ¾ n ¢ B] Q 3 ³ û N ™ # 95.71%"

3 f ™ í Õ z , ¬ ¾ n 8 ³ û N ™ # 70.80%"

4 ; \ d ¾ ô ÿ ¾ n ¢ B 22 ³ m û N ™ # 58.61%"

5 ' £ : . d ¾ 24 ³ û N ™ # 55.49%"

6 í o Ñ : . d ¾ ¾ K 2 ³ û N ™ # 46.52%"

7 ¾ ; d ¾ å ; m ¾ K 3 ³ û N ™ # 45.42%"

8

™ # c) h c æ ™ # n ‡ û N d

2 , üKÂNI Ö è ~ • e å ¢ ‰ d ¾ ™ U g] Q Ó þ , B c Ê V ¥] ä
• ™ ° # 8 ü c / Ÿ w ù - ð¹]) g / "

é ~ ó B³ m [~ f â 7 G Ç • K — ë) g / » , ò ¿
9 • ü ™ ¾ ð¹]) g V ‘ P ù "

ê ð¹ ¾ K) g / É } ¢ ¾ ¾ n æ * ¾ • ì r ^ / " • ¾ £ & • 8
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3 Î A, â ~ ‘ Ö ‘ Ð | œ] £ & • Å³ Ú] æ ½³ ä]
¶ Q È ½ G ½ 0 ‰ " " ... \$] K | \$,³ ¾ þ ‡ W 8 æ 8
“ ë ¬ þ | œ] , B Ø 8] ‘ ò l » ,] þ (d ½ “ b ‰ , û
] Q h ™ h l]) g N ‡ ! b S d

× Ã J^a ™ ‰ A È â

1 Ä ™ ‡ x Y 5 e 28 d
2 , Ö d R æ * ð ô l » Ä ™ Å q ô l y d

2015 H 5 Ü 30¹

! R » ,] ! c ™ # û N Æ ã f Ä ™ Ó e Í ¶

