

$\rangle \sigma^{\downarrow} \leftarrow C \triangleright \leftarrow \epsilon_b \quad \triangleright \sigma^{\downarrow} \dot{\epsilon}_b \epsilon_b C \triangleright \leftarrow \epsilon_b$

Δ_b↖⁹⁶)Δ⁷↖(▷[<]↘σ ↀΔ↘▷↖⁹⁶ ↀ↖^ↀ↘⁹⁶(▷⁹↘▷↖^ↀ↘↘

[illegible]

$\lambda^e \triangleright \zeta^e \sigma \triangleleft \delta^e \iota^e \mu^c$

6^a ΔC 6^b, 6^c

ΔΛΔ^ς ὠνῃνῃς ὠνῃς N7L2-0925

$\dot{\Delta}^b \rho^b \curvearrowright^b C \triangleright^b \triangleleft^b \wedge^b \triangleleft^b \triangleright^b \prec^b \cup^b$

ፌዴራል ልረብራብ ጋር ከበረከቱኑ

▷ $d_{\mathcal{Q}}^{\mathcal{A}, \mathcal{C}}$

Δ◁d <Δ ▷▷ζ^aσ◁ζΔ^aρ^aσ^c ◁ΓΠ^cδ^aσ^b

ኃላፊ ስራዎች ለማረጋገጥ ለሚያስፈልጉት ሰነዶች ምሳሌ፡

▷[◁]⊂[⊃]ℓ: ↯ℓΔ 5, 1999

[illegible]

[illegible]

CALENDAR OF THE ALABAMA DEPARTMENT OF REVENUE 1985-86

СДЛ^аб^с СРСЛ^б ДЛ^б ДС^ба^аР^сС^б Д^бС^бД^аС^б 1985-Г^с 1998-Д^с

Δα'σδΔ' Δ'βδ'β'Α'Λ' Δσ'β'Α'Λ' Δ'δ'β'δ'σ'Λ'
 1994-1999

ᐅᓯᐅᑦ	ΔL ^ቼ ᐸᐃᑦᐸᐃᑦ (m³)	<<ᐸᐃᑦᐸᐃᑦ ᐸᐃᑦᐸᐃᑦ (m³)	ᐆᓂᑦᐱᓪᐸᐃᑦ Δᓪᓶᓄᐃᑦ ᐸᐃᐃᑦᐸᐃᑦ (m³)	ᐁᓪᐸᐃᑦᐸᐃᑦ ᐃᑦᐸᐃᑦᐸᐃᑦ ᐃᑦᐸᐃᑦᐸᐃᑦ ᐃᑦᐸᐃᑦᐸᐃᑦ (m³)
1994	1,076,221	232,189	1,308,411	549,625
1995	1,188,198	130,930	1,319,128	309,930
1996	1,338,455	141,013	1,479,469	333,798
1997	1,425,776	151,240	1,577,017	358,007
1998	216,209	6,381	222,590	15,105
1999□	20,844	3,158	24,002	7,475
ᐆᓂᑦᐱᓪᐸᐃᑦ	5,265,706	664,911	5,930,617	1,573,940

[illegible][illegible]

በጥናድ ላይ የሚውል ነገር ይታያል፡

[illegible]

[illegible]

[illegible]

[illegible]

ዓመት	ፊልጎች የፍሳሽ መጠን (m ³)	ፊልጎች የፍሳሽ መጠን (m ³)	ፊልጎች የፍሳሽ መጠን (m ³)	ፊልጎች የፍሳሽ መጠን (m ³)	ፊልጎች የፍሳሽ መጠን (m ³)	ፊልጎች የፍሳሽ መጠን (m ³)
1994	863868	635034	0.001	0.6	0.025	95.8
1995	938715	709642	52:1	0.34	0.012	96.8
1996	1139233	904293	65:1	0.24	0.008	96.7
1997	2892289	1,173,000*	ፊልጎች የፍሳሽ መጠን (m ³)	0.061	0.061	ፊልጎች የፍሳሽ መጠን (m ³)
1998	ፊልጎች የፍሳሽ መጠን (m ³)	336934	ፊልጎች የፍሳሽ መጠን (m ³)	0.28	0.028	ፊልጎች የፍሳሽ መጠን (m ³)
1999	ፊልጎች የፍሳሽ መጠን (m ³)	ፊልጎች የፍሳሽ መጠን (m ³)	ፊልጎች የፍሳሽ መጠን (m ³)	0.22	ፊልጎች የፍሳሽ መጠን (m ³)	ፊልጎች የፍሳሽ መጠን (m ³)

[illegible]

ለረዕዮተኛው ሰበሰባቸው በጥራትና በጥንቃቄ የተደረገው ስልጣን ለሰላም ማስጠበቅና ለሰላም ማስፈጸም አስፈላጊ ሲሆን፣ ለሰላም ማስፈጸም የሚያስፈልጉትን ሁሉም ሁኔታዎችን ማሟላት ይቻላል።

ጋለፕ ልሮሮልፍ ልሮሮልፍ ልሮሮልፍ ልሮሮልፍ ልሮሮልፍ - ልሮሮልፍ 1
ፍሮሮልፍ ፍሮሮልፍ ፍሮሮልፍ ፍሮሮልፍ ፍሮሮልፍ
ፍሮሮልፍ ፍሮሮልፍ ፍሮሮልፍ ፍሮሮልፍ ፍሮሮልፍ

2. $\Delta^{\text{a}} \Gamma \Delta^{\text{c}} \sigma \Delta^{\text{c}}$ $\Delta^{\text{b}} \text{C} \Delta^{\text{b}} \Delta^{\text{a}} \Delta^{\text{c}}$ $\Delta^{\text{b}} \Delta^{\text{c}} \Delta^{\text{a}} \Delta^{\text{c}}$ - $\Delta^{\text{a}} \Delta^{\text{b}} \Delta^{\text{c}}$ 2
 3. $\Delta^{\text{a}} \Delta^{\text{b}} \Delta^{\text{c}}$ $\Delta^{\text{a}} \Delta^{\text{b}} \Delta^{\text{c}}$
 4. $\Delta^{\text{a}} \Delta^{\text{b}} \Delta^{\text{c}}$ (mg/L) $\Delta^{\text{a}} \Delta^{\text{b}} \Delta^{\text{c}}$ $\Delta^{\text{a}} \Delta^{\text{b}} \Delta^{\text{c}}$

$$\frac{\Delta \lambda^a \Gamma}{\sigma d^c} \Delta c^f \sigma d \Delta^c \nabla^b C d^g f \Delta^u L \Delta \sigma^g f \Delta^u L^c - \Delta L^{fb} \mu^b$$

$bNL \triangleright^f \sigma \triangleright^e \triangleleft^{fb}$ (mg/L)

ጋሊየም ልዩነት ልዩነት ልዩነት ልዩነት ልዩነት - ልዩነት 2
 ከጋሊየም ከጋሊየም
 ከጋሊየም (mg/L) ልዩነት ልዩነት ልዩነት

ጋለፍ ልሳሳት ልሳሳት ልሳሳት ልሳሳት - ልሳሳት 2
ፈሳሳት ልሳሳት pH-ፍሳሳት
ፍሳሳት ልሳሳት

[illegible]

ᑲᑎᓐᓂᑦ ᑲᐃᐃᐃᓐ

[illegible]

60^c 70^c 74^a 8^b

[illegible]

600 200 800

[illegible]

[illegible][illegible][illegible][illegible][illegible][illegible]

[illegible][illegible][illegible]

▷ 𐌲𐌹𐌸𐌰𐌹𐌳𐌰𐌽𐌰𐌹 𐌹𐌳𐌰𐌹𐌳𐌰𐌽𐌰𐌹 𐌲𐌰𐌹𐌳𐌰𐌽𐌰𐌹 pH-𐌲𐌰𐌹𐌳𐌰𐌽𐌰𐌹

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]