Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Sigma_2^{T_1}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Sigma_2^{T_2}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Sigma_2^{T_3}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Sigma_2^{S_{sn}}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Sigma_2^{S_n}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Sigma_2^{sub_{\mathfrak{F}}}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Sigma_2^{S_{an}}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Sigma_2^{S_{cn}}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Sigma_2^{S_{\mathfrak{X}-at}}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Sigma_2^{S_{\mathfrak{X}-san}}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Omega_2^{T_1}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Omega_2^{T_2}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Omega_2^{T_3}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Omega_2^{S_{sn}}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Omega_2^{S_n}$ - rec-

ognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Omega_2^{sub_{\mathfrak{F}}}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Omega_2^{S_{an}}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Omega_2^{S_{cn}}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Omega_2^{S_{\mathfrak{X}-at}}$ - recognizable formation in class $\mathfrak{S}$.

Let $\mathfrak{F} = \mathfrak{N}_p\mathfrak{X}$, where $\mathfrak{X}$ - formation, and $\mathfrak{X} \subseteq \mathfrak{N}$. Then $\mathfrak{F}$ is $\Omega_2^{S_{\mathfrak{X}-san}}$ - recognizable formation in class $\mathfrak{S}$.