

4th grade Science and Spanish Language Arts Unit 3: Our Quest for Energy
Formative Assessment 1: Initial Oracy for Science Anecdotal Record Chart – SAMPLE

	Outcomes					
4-ESS3-1 Obtain and combine information to describe that energy and fuels are derived from natural resources and their uses affect the environment.	A. Identify examples of natural resources. B. Identify examples of energy and fuels that come from natural resources. C. Identify examples of renewable energy sources. D. Identify examples of non-renewable energy sources.					
	Sensory Supports		Graphic Supports		Interactive Supports	
	Pictures/images Total Physical Response		T-chart (concept attainment) Sentence Prompts		Whole group Strategic partners	
Student name:	Identifies examples of natural resources by exhibiting receptive language (actions during TPR)	Demonstrates productive language by speaking words with TPR	Identifies examples of renewable and non-renewable energy sources by exhibiting receptive language (actions during TPR)	Demonstrates productive language by speaking words with TPR	Identifies examples of energy and fuels that come from natural resources by exhibiting receptive language (actions during TPR)	Demonstrates productive language by speaking words with TPR
	<i>los recursos naturales</i> <i>la luz solar</i> <i>el viento</i> <i>el agua</i> <i>la materia vegetal</i> <i>el carbón</i> <i>el petróleo</i> <i>el gas natural</i>	<i>los recursos naturales</i> <i>la luz solar</i> <i>el viento</i> <i>el agua</i> <i>la materia vegetal</i> <i>el carbón</i> <i>el petróleo</i> <i>el gas natural</i>	<i>las fuentes de energía renovables</i> <i>no renovables</i> <i>reponer</i>	<i>las fuentes de energía renovables</i> <i>no renovables</i> <i>reponer</i>	<i>el aparato o el mecanismo</i> <i>captura</i> <i>lo convierte</i> <i>la energía</i> <i>los paneles solares</i> <i>las turbinas eólicas</i> <i>la represa hidroeléctrica</i> <i>la minería</i> <i>La fábrica</i> <i>la bomba de fracturación</i> <i>extrae</i> <i>un pozo</i> <i>poner en marcha</i>	<i>el aparato o el mecanismo</i> <i>captura</i> <i>lo convierte</i> <i>la energía</i> <i>los paneles solares</i> <i>las turbinas eólicas</i> <i>la represa hidroeléctrica</i> <i>la minería</i> <i>la fábrica</i> <i>la bomba de fracturación</i> <i>extrae</i> <i>un pozo</i> <i>poner en marcha</i>