The Checks and Balances Project

OIL SHALE BINGO

Check off a square each time a member or witness uses century-old rhetoric to promote oil shale

Scientists forecast that within three years they can demonstrate a practical method of oil shale operation.	A new era in oil production of the country	The U.S. could be producing oil shale in 10 to 15 years.	The American petroleum industry seems once again to be turning its attention to the development of shale oil resources	Nearing a commerially feasible level.
(10/18/1946)	(10/06/1916)	(06/08/1979)	(08/09/1980)	(04/02/1951)
Commercial oil shale development seems assured.	Oil shale reserves are going to be a lifesaver.	Shale oil will undoubtedly play an important role in meeting growing fuel demands.	Nearing a commerially feasible level.	Commercial oil shale development seems assured.
(09/28/1908)	(10/11/1956)	(10/31/1953)	(04/02/1951)	(09/28/1980)
The shale covered a large area.	Nearing a commercially feasible level.	*	Shale oil will undoubtedly play an important role in meeting growing fuel demands.	Oil shale will supply oil to the nation soon.
(10/06/1916)	(4/02/1951)	in the	(10/31/1953)	(12/30/1922)
Oil shale is believed to hold promise as a reserve supply of petroleum.	A committee hearing looking twoard development of fuels from oil shale.	Oil shale hailed as future source of oil.	Oil shale reserves are going to be a lifesaver.	As foreign petroleum prices continue to rise and political situations create new doubts about the availability of Middle East oil.
(09/01/1926)	(04/02/1951)	(09/26/1923)	(10/11/1958)	(08/0/1908)
Thousands of acres of land rich with oil shale.	Shale oil will undoubtedly play an important role in meeting growing fuel demands.	Nearing a commerially feasible level.	Commercial oil shale development seems assured.	The shale covered a large area.
(04/03/1917)	(10/31/1953)	(04/02/1951)	(09/28/1908)	(10/06/1916)

All quotes taken from a Checks and Balances Project compilation of nearly 100 years of rhetoric about the future of Oil Shale, which has yet to become a commercially, vaible energy resource: http://bit.ly/oilscific