160 0005	Esmeralda County
PROPERTY NAME: Name unknown Coal Prosped.	County: Esmeralda Item 17
OTHER NAMES:	County: Esmeralda Item 17 Gilbert?(Coaldale) Mining District:
MINERAL COMMODITY(IES): Coal.	AMS Sheet: Tonopah
TYPE OF DEPOSIT: Coal in Tertiary lacurstrine rocks.	Quad Sheet: Rhyolite Ridge 15'
TIPE OF DEPOSIT.	2000년 1일 - 1981년 - 1981년 - 1982년 - 198
ACCESSIBILITY:	Sec. 33 , T 2N , R 37E
OWNERSHIP:	Coordinate (UTM):
PRODUCTION:	North 4120141600 m East 01412141213 m
HISTORY:	East 0 4 2 4 2 3 m
	2010
DEVELOPMENT: A shallow adit (stope) and 2 shafts with mode	erate-sized dumps.
ACTIVITY AT TIME OF EXAMINATION: None.	
GEOLOGY: The coal bed in the Esmeralda Fm appears to be a surface.	aout 1.5m thick where exposed at the
This coal minesand others located several Km	to the northwest are well described in
Toenges and others (1946) and have been recently r	revisited for sampling by Carside and
Papke (1980). No new work has been done on the co	oal mine here for years and the
available literature adequately descibes the mines	. Toenges and others (1946) includes a
map showing the coal beds and workings for the area	of coal occurrance.
References: Garside, L.J. and Papke, K.G. (1980) A	preliminary, first stage study of
Nevada coal resourcs: Nevada Bureau of Mines and	Geology Open-file report 80-5, /3p.
Toenges, A.L., and others (1946) Exploration, compo	osition, and washing, burning and gas-
producer test of a coal occurring near Coaldale, F	Esmeralda County, Nevada: U.S.
Bureau of Mines Technical Paper 687, 79 p.	
REMARKS: Photo G 822-9 is a view of the dump of the wes	tern shaft in the near district and
eastern shaft and dump in the far distance, to the	
REFERENCES:	
L.J. Garside	13 Jul 82
	TIOTE MEDITERS