ATL TEAM

PERSONAL COMMUNICATION NOTES

TE: 3 / 9 / 2004 TIME: 4:30 pm PROJECT TITLE: LES EIS for NM

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.TWEEN:	Dean Kunihiro, V.P. o	of Licensing and Regulatory Affairs OF:	<u>WCS</u>
CATION:	Eunice, NM	TELEPHONE No.: (972) 450-4233	
ID: Mile	on Gorden of ATL	Team (the caller) TELEPHONE No.: (301) 515-6	5781
SCUSSIO	<u>V:</u>		f
lr. Kunihi	o was contacted to det	ermine if WCS had publicly available data regar	rding the local environment around the
IS site wh	ch is located within 1 i	nile of the proposed LES NEF facility near Euni	ce. NM. He stated that WCS is currently
paring tw	o license anplications.	The license they currently hold is approximately	7 to 8 years old. They have recently
lled new b	oreholes to characteriz	e the subsurface geology. They are regulated by	the State of Texas and have v permitted
RA Subtin	le C cell for hazardous	waste disposal. They can currently handle and s	store LLW and 11s (2) material but
<u>ınat dispo</u> s	e of LLW except for e	xempt material. Their new license application wi	ll be disposal of LLW. The LLW
mpact the	e are part of includes I	exas. Maine and Vermont, aithough Maine may	be backing out. WCS has ongoing water
nitoring. I	hey also currently mo	nitor for radiosctivity, so background radiation	levels should be available. The license
dication fl	nev are preparing will	be posted on the WCS website in August, 2004 or	nce it is completed. WCS has a minor
teorological station onsite. Mr. Kunihiro would like for us to see what we can get from the state of Texas first in the			
y of data before he tries to pull anything together. ATL will therefore investigate this first before requesting any more data			
m WCS.			

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