ACQUISITION CRITERIA MEMO

Project Name: Used Oil / Petroleum Recycling Executive: Dennis

Date: October 26, 2010

Industry Description	 The oil recycling industry is defined as the marketing, collection, transport and processing of non-hazardous used oils and non-hazardous waste petroleum stocks from pipelines and terminals and marketing and resale of those stocks as spec and offspec fuel supplies Other segments include antifreeze reclamation, oil filter reclamation, petroleum contaminated water and sludge treatment
Size, Growth, Margins and Fragmentation	 \$5B, 3-5% annual volume growth, 5-12% margins¹ 1.1B gallons motor oil sold annually in US; 208B gallons of jet, gas and diesel fuel² 350 companies; top 10=20% of industry revenues and top 25=30%³
Key Industry Trends/ Opportunities	 Dumping used oil is now a violation of Federal law / Non-green is non-popular Demand for cheaper industrial fuels in maritime and road-building growing Demand for ISO certified processing and services to cautious industrial customers Fragmentation among the 400+ regional recyclers; lack of available growth capital Barriers to entry in the market legally and technically
Key Threats/	Fuels and oil are commodities - price volatility
Challenges	Possibility of EPA declaring used oil "hazardous waste"
	Synthetic oils reduce service cycles/volume available
Key Product	Used oil processing and resale accounts for 40% of revenue and 40% of margins
Descriptions	Petroleum services/reclamation accounts for 40% of revenue and 50% of margins
(prioritized and	Solid waste services account for 15% of revenue and 10% of margins
margins)	
Key Segments	Bunker and #6 fuel sales
	Reclaimed petroleum fuel sales
	Services rendered for collection and cleanup to customers
Manufacturing	Used oil dessication and filtering
tech/processes	Thermal and chemical petroleum product treatment
(prioritized)	Mechanical and thermal sludge and solids compaction and disposal
	Metals thermal decontamination and scrap sales
Acquisition Thesis	Industry: Oil and petroleum recycling (Non-Haz Wastes)
	Concept: Platform purchase with rollups over 5-7 years and exit
	• Take \$40 million revenue company (\$6.5M EBITDA) to \$100 million revenue (\$18M
	EBITDA); 70% acquisition / 30% organic growth
	Acquisitions favorable due to industry fragmentation, lack of growth capital,
	prolonged economic downturn (owner fatigue), increasing tech barriers to lower-tier
	owners
	Make add-on acquisitions with \$5-15M in revenues in used oil and waste petroleum
	segments to complement the product offering and enhance organic growth geography
	Platform target has G&A infrastructure to accommodate M&A and organic growth, and drive days a partial pasts / synthands.
	and drive down operating costs / overheads

¹ TBN company strategic plan 2009 ² API Industry data 2010 ³ NORA

Top 5 Targets	 Platform: Aaron Oil Company, Mobile AL = \$40M revenue, founder is CEO, seeking "maximum" multiple Noble Oil Company, Sanford NC = \$5M, family owned, CEO looking for strategic alliance to thwart competitor encroachment Universal Petroleum, Atlanta GA = \$30M revenue, PEG owned with management/margin troubles (Last contact 2009) Holston Environmental, Waynesville NC = \$25M, Family owned 2nd generation, good acqs after platform plus 1 (Last contact 2005) Berry Inc, Miami FL = \$20M, 35 years family owned, secondary target, no recent contact
Geographic	Southeastern US, acquiring into Atlantic coast and into East Texas
Preferences	Buildout into Piedmont as Gulf and Atlantic coast acquisitions close
Preferences (Size,	Platform: \$30-40M; with scalability for both used oil and petroleum reclamation
Segment, other)	 Add-on three \$5-20M regional acquisitions to define service trapezoid
	Acquire tuck-in recyclers that specialize in one (or more) segments to complement
	platform and regionals
Nat'l Competitors	Safety-Kleen
	FCC Ambito
	Clean Harbors

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