ATTACHMENT 2

All Surveys Completed During Public Meetings

Montgomery

Auburn University Solid Waste Project

Public Information Meeting Sign-in

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If yes, please suggest an alternative idea:

5) How should we manage out-of-state	solid waste (Check all that apply)?	
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Out of state weeks should be	oring states (MS, FL, GA, TN) should b	e accepted in Alabama
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	ional fees for out-of-state solid waste	Attended to the second of the
Other (specify):		10 / 1 - ht
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6) Please rank what you consider to be	the best 3 alternatives to landfilling :	solid waste (1 being best).
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Increase in tipping fees at land	lfills	Sales y Ferreiro I in a Library con P
Tax levied by state	27	ADMINISTRAÇÃO DE LOS PORTOS DE LA CONTRACTOR DE LA CONTRA
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Other (specify)		1 Other (specify) Adam you'll
Demographic Information	ating bootilis in uses (chack all that we	get to the set in they they can be greatly o
The information requested below is opt	tional. Please keep in mind that this i	nformation is for the sole use of the
Auburn University team, and will not be	e shared with any other entities. We	will use this information to develop
correlations between information provi	ided in this survey, other surveys fron	n future public meetings, and location
information within Alabama.	to strate with the speed helicity	man (series) and series
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\$45,000 - \$59,999	re should be the most important facti	offshirt consults believe or a stression
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High school graduate (12)	Post graduate (17+)	Trans.
	1 55t Braduate (17+)	

1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill	(1 being most important).
Distance from solid waste collection areas to your home	z
and the same of th	
Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.) Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	someon will
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Proximity to water sources (wells, rivers, lakes, etc.)	/
	nio-lavenos.
Aesthetics (visual, odor, etc.)	normalyamina dy nest-sk effektiv. 🤏
Other (specify)	2/03/2019
2) Please rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest	
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Sanitary conditions (loose trash, all quality, lisects, vertilit, etc.)	eing most sporopolate).
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Impacts to water quality	Tax levisit ov state
Loss of wildlife habitat in the Boundard and a second state and the seco	
Loss of productive farmland	Profits associated will include o
Noise Sanitary conditions (loose trash, air quality, insects, vermin, etc.) Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.) Other (specify)	(98997
Other (specify)	(Jehae (rimeily)
None Local community leaders X Newspapers Family members Friends and neighbors Public meetings Mailed cards and newsletters	Visuri University fram, and will
Websites	2/1/2
Other (specify):	Dr. and I Draft Common
4) How should public opinion and technical recommendations be balanced in s — Public opinion should be the only consideration — Public opinion should be the most important factor — Public opinion should be considered equally with scientific or technical recommendations should be the most important factor — Scientific or technical recommendations should be the only consideration	onmendations products and one of the contract
Should the "90 day" default acceptance clause in the current landfill permitting	process be removed?
Should the 90 day default acceptance clause in the current landing permitting	promote subspection
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If any large state and terretive ideas	
If yes, please suggest an alternative idea:	
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5) How should we manage out-o	if-state solid waste (Check all that app	ly)?
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	e should never be accepted into Alaba eighboring states (MS, FL, GA, TN) sho	
	ald be regulated differently than in-sta	ouid be accepted in Alabama
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Auburn University team, and will	not be shared with any other entities	t this information is for the sole use of the . We will use this information to develop s from future public meetings, and location
Zip code: 36/09 Age: _	40 Gender N	Ethnicity wh. 1
Please check the line that best es	timates your total household income:	
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High school graduate (12)	Post graduate (17+)	w.l
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1) Please rank what you consider to be the to	op 3 factors in siting a <u>new</u> landfill (1	being most important).	
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Should the "90 day" default acceptance clau	ise in the current landfill permitting p	rocess be removed?	
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<u>√</u> Yes	(et eralam - int		
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If yes, please suggest an alternative idea:			

5) How should we manage out-of-s	state solid waste (Check all that apply)?		
Out-of-state solid waste s	hould never be accepted into Alabama		
Only solid waste from nei	ghboring states (MS, FL, GA, TN) should b	be assented in Als	have
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6) Please rank what you consider to	be the best 3 alternatives to landfilling	solid waste (1 be	
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2 Beneficial reuse			
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Composting and mulching	oc Lommeny	value,	Respure
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	7		Chianges to leads
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being most appropriate).	r.quality hydects, viernin, etc.)	ns floose much, alt	Santtairy condition
			and the state of
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	acturers of materials most commonly dis		
Profits associated with res	ale of products derived from alternative	use (energy, recy	clables, beneficial
reuse)	eer should not sul	ple policy	Add Antonion Laboration
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Auburn University team, and will no	ot be shared with any other entities. We	e will use this info	rmation to develop
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information within Alabama.	FIRST CHIEF DAD TOWNS TO SEE		L M Public meetings
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High school graduate (12)	<pre>Post graduate (17+)</pre>		330

1) Please rank what you consider to be the top 3	factors in siting a <u>new</u> landfill (1 bei	ng most important).
Distance from solid waste collection are	eas to your home	
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Proximity to water sources (wells, river		
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Public opinion should be the only considera		QOD'S TJ. begove.
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Scientific or technical recommendations sho	ould be the only consideration	H .
1	or all the appointments for applied	ass he removed?
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If yes, please suggest an alternative idea:		0.0

5) How should we manage out-of-	state solid waste (Check a	Il that apply)?	
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Only solid waste from nei	gnboring states (IVIS, FL, G	GA, TN) should be accepted in Ala	bama
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January 1981	X.		AN BRIEF EINGAN
6) Please rank what you consider to	o be the best 3 alternative	es to landfilling solid waste (1 bei	ng best).
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∠ Waste-to-energy conversi	on	\$, 15thmr., 1stc.)	Buris (visus
Beneficial reuse			(y)laso(s) vbrizCi
Recycling			
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Please rank what you consider to	o be the top 3 methods fo	r paying for alternatives to solid	waste landfilling (1
being most appropriate).	s, vermin, etc.)	ins (toose trach, stropality Insect	L Surlbycy condition
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Tax levied by state		YOU AND THE	
2 Fees on producers/manuf	acturers of materials mos	t commonly disposed of in solid v	vaste landfills
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Auburn University team, and will no	ot be shared with any oth	er entities. We will use this infor	mation to develop
correlations between information p	provided in this survey, ot	her surveys from future public m	
information within Alabama.	satisferan brookly	ES KEDITALYS	Public monings
- 21000	10 40	110	i/labs/les
Zip code: 36832 Age: _5	Gender Gender	MALE Ethnicity BE	ACK TRANSPORT
- Stein work digner Northward			
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		recommendations snould be the	Spinistration of the production
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Some high school (9-11)	College grad		197
High school graduate (12)	Post gradua	te (17+)	No.
			separate Problem

1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 b	eing most important).
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Adjacent land value	and the first to provide the
Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.) Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	amet.
Aesthetics (visual, odor, etc.) Other (specify)	Varie-th-ren riv riv Regulated count
2) Please rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest con	
Changes to landscape	Cither (specify)
Noise Sanitary conditions (loose trash, air quality, insects, vermin, etc.) Traffic	At Stease cank what you consider to 20th British appropriated
Impacts to water quality	Increase in thorne ter-
Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.)	
Other (specify)	- Other Japania
3) Where do you get your information regarding landfill issues (check all that apply None Newspapers Television Public meetings Local community leaders Family members Friends and neighbors Mailed cards and newsletters	and inhomenan notices of and another of and another of
Websites Tother (specify): Environmental Advocacy Groups	75 COLO 35
4) How should public opinion and technical recommendations be balanced in siting	g new landfills (Check only one)?
Public opinion should be the only consideration Public opinion should be the most important factor Public opinion should be considered equally with scientific or technical recommendations should be the most important factor Scientific or technical recommendations should be the only consideration	mendations program of the control of
Should the "90 day" default acceptance clause in the current landfill permitting pro	ocess be removed?
If yes, please suggest an alternative idea:	11 1
Require community leaders to do their job by review	ing the permit application,
local government engliations, and public commer	uts. 1

5) How should we manage out-of-state:	solid waste (Check all that apply)?
Only solid waste from neighbor Out-of-state waste should be re	I never be accepted into Alabama ring states (MS, FL, GA, TN) should be accepted in Alabama egulated differently than in-state solid waste onal fees for out-of-state solid waste
	Wdgan a line tang
6) Please rank what you consider to be t	he best 3 alternatives to landfilling solid waste (1 being best).
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Waste-to-energy conversion Beneficial reuse	Aesthenes (varia, plot) skel
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Recycling Composting and mulching Other (specify)	 Please mid-your top 3 concerns regarding existing functions 11 being greatest
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7) Please rank what you consider to be t	he top 3 methods for paying for alternatives to solid waste landfilling (1
being most appropriate).	Santteyy conditions (loose trash, air quality, increts seemitte etc.)
A Company of the Comp	Tuffsa "
Increase in tipping fees at landf	ills : Boliv y rangong ni now puball
Tax levied by state	1 Impacts or water questly
Fees on producers/manufacture	ers of materials most commonly disposed of in solid waste landfills 🔍 🔝
3 Profits associated with resale of	f products derived from alternative use (energy, recyclables, beneficial
reuse)	Aesthebes (visual, calor, olic.)
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The information requested below is opti- Auburn University team, and will not be correlations between information provide	onal. Please keep in mind that this information is for the sole use of the shared with any other entities. We will use this information to develop led in this survey, other surveys from future public meetings, and location
information within Alabama.	Supportant September 1999
75 26210 . 25	A VENUE NAME OF THE PROPERTY AND A VENUE OF THE PROPERTY A
Zip code: 35210 Age: 35	Gender Charles Ethnicity Other
Please check the line that best estimates	your total household income:
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\$15,000 - \$29,999	\$75,000 - \$89,999
\$30.000 - \$44.999	\$90,000 or above
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	national view your per purpos separation of the contract of th
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Grade school or less (0-8)	Some college or trade school (13-15)
Some high school (9-11)	College graduate (16)
High school graduate (12)	Post graduate (17+)
21	

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1) Pleas	e rank what you consider to be the to	op 3 factors in siting a <u>new</u> landfill	l (1 being most important).	
3	Distance from solid waste collection	a areas to your home		
<u> </u>	Condition of existing site (stability,			
—	Adjacent land use	30113, etc.)		
	Adjacent land value			
工	Approval of local residents			Ĺ
	Proximity to water sources (wells, r			
2	Impacts of waste hauling vehicles (r			
_	Aesthetics (visual, odor, etc.)	loise, traine, road damage, etc.,	rade vin - Short and a	
	Other (specify)		1-103171	
	Other (specify)_		Spin 3	ī
2) Pleas	e rank your top 3 concerns regarding	g <u>existing</u> landfills (1 being greates	et concern).	
	Changes to landscape			
2		le all automorphisms of text on	Serbat services in instern as series	
	Sanitary conditions (loose trash, air		h - ma Ment W	
	Traffic	42,,		
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3	Impacts to water quality		7 35.4 (10.40)	
	Loss of wildlife habitat	in decembers, these about the Police		
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4) How	should public opinion and technical r	recommendations be balanced in s	siting new landfills (Check only one)?	
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	entific or technical recommendations			
	entific or technical recommendations			
		. propagation opposition in the	August of Appropriate the	
Should 1	the "90 day" default acceptance clau	se in the current landfill permittin	g process be removed?	
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- No				
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ruo	III CKIIOW			
If yes n	lease suggest an alternative idea:			
ii yes, p)	11.		
	Chance to default	decline		

5) now should we manage	e out-of-state solid waste (Check al	itnat apply)?	
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6) Please rank what you co	onsider to be the best 3 alternative	es to landfilling solid waste (1	being best).
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S Composting and	mulching the demonstrated the list	corns regarding exicting land	Fanase reak your top. Loan
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being most appropriate).	finza atómeter est	toose bush all grading tracks	Ezorembinos yilliar
0		10	DESERT.
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Increase in tippin Tax levied by stat Fees on producer Profits associated	s/manufacturers of materials most	t commonly disposed of in so	lid waste landfills
Profits associated	with resale of products derived from	om alternative use (energy, r	ecyclables, beneficial
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		and Charles I	2
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Auburn University team, a	nd will not be shared with any other	er entities. We will use this in	nformation to develop
correlations between info	mation provided in this survey, oth		c meetings, and location
information within Alaban	ia.	ACTIVIDATE OF	: William to the training
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Zip code:	Age: 28 Gender	Ethnicity_	August Banker
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riedse check the line that	best estimates your total househol	a income:	PROPERTY OF THE PROPERTY OF TH
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1) Please ra	nk what you consider to be the to	op 3 factors in siting a <u>new</u> landfill	(1 being most important).
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	eximity to water sources (wells, ri		
_5 PIC	pacts of waste hauling vehicles (r	noise traffic road damage etc.)	
	sthetics (visual, odor, etc.)	ioise, trainio, roda damago, dien,	197 3010 118
	ner (specify)	V	hup a harm
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2) Please ra	nk your top 3 concerns regarding	g <u>existing</u> landfills (1 being greates	t concern).
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Ch	anges to landscape		
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	duction in property value		NEADLINE CONTINUED TO THE PARTY OF
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Lo	s of wildlife habitat	P. Manager Comp. "New Sold	one faith in extremely the section in
Lo	s of productive farmland	offensile on investor a soft	TO MENT ON PAYER THE PARTY.
	sthetics (visual, odor, etc.)		: (ion-111
	ner (specify)		To use of second
Newsp Televis Public	apers ion meetings	Family members Friends and neighbors	Sign of probability transport to the second of the second
Websi	es (specify):	14	THE PART OF THE PA
4) How sho	uld public opinion and technical opinion should be the only consid		
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Should the	"90 day" default acceptance clau	ise in the current landfill permittin	ng process be removed?
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If yes, pleas	se suggest an alternative idea: Nove the 90	-day all to	gether.
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5) How should we manage out-of-state	solid waste (Check all that apply)?
Only solid waste from neighbor Out-of-state waste should be r	d never be accepted into Alabama ring states (MS, FL, GA, TN) should be accepted in Alabama regulated differently than in-state solid waste onal fees for out-of-state solid waste
Other (specify):	Situatives for our of-state solid waste
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6) Please rank what you consider to be t	the best 3 alternatives to landfilling solid waste (1 being best).
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Incineration	Impacts of water saulos, vanishes (notes, traffic, rose oursays, over
Waste-to-energy conversion	Appropriate (visual), one Committee
3 Beneficial reuse	Other (specify)
Beneficial reuse Recycling Composting and mulching Other (specify)	Autoric Julius () without addition Burgardine successors () and () successors ()
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being most appropriate).	the top 3 methods for paying for alternatives to solid waste landfilling (1
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The information requested below is opti Auburn University team, and will not be correlations between information provid information within Alabama.	ional. Please keep in mind that this information is for the sole use of the shared with any other entities. We will use this information to develop ded in this survey, other surveys from future public meetings, and location
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Please check the line that best estimates	s your total household income: 200 (seannes) bein summassaduq bluestracor p
Under \$15,000 \$15,000 - \$29,999 \$30,000 - \$44,999 \$45,000 - \$59,999	\$60,000 - \$74,999 \$75,000 - \$89,999 \$90,000 or above
What was the last grade of school you ha	ad the opportunity to complete?
Grade school or less (0-8)	Some college or trade school (12.15)
Some high school (9-11)	Some college or trade school (13-15)
High school graduate (12)	College graduate (16) Post graduate (17+)
	1 OSt Braduate (177)

1) Please rank what you consider to be the to	pp 3 factors in siting a <u>new</u> landfill (3	being most important).	
Distance from solid waste collection	areas to your home		
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Condition of existing site (stability, s Adjacent land use Adjacent land value Approval of local residents	ons, etc.,		
Adjacent land use Adjacent land value		The Post of Sta	
3 Approval of local residents			-187
Proximity to water sources (wells, riv		KI ST 4540MINOS LIDOS IMPENI ILIMI WER	
Impacts of waste hauling vehicles (n			
Aesthetics (visual, odor, etc.)	oise, trame, road damage, etc.,	Waste to energy to arrive	
Proximity to water sources (wells, riving limpacts of waste hauling vehicles (note that Aesthetics (visual, odor, etc.) Other (specify)		Percent of the same	
		Recycling	7
2) Please rank your top 3 concerns regarding	existing landfills (1 being greatest o	oncern).	-
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Changes to landscape			
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Sanitary conditions (loose trash, air of Traffic Reduction in property value Impacts to water quality	quality, insects, vermin, etc.)	(etcgonga teta	gillen
Traffic			
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Auburn Univers	n requested below is optic ity team, and will not be s ween information provide hin Alabama.	hared with any other	er entities. We w	ill use this information future public meetings	to develop
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1) Please rank what you consider to be the to			
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Proximity to water sources (wells, riv			
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The information requested below is opti Auburn University team, and will not be	ional. Please keep in mind that this information is for the sole use of the shared with any other entities. We will use this information to develop ded in this survey, other surveys from future public meetings, and location
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1) Plea	ase rank what you consider to be the top 3 factors in siting a <u>new</u> landfill	(1 being most important).	
	Distance from solid waste collection areas to your home		
_	Condition of existing site (stability, soils, etc.)		
_	Adjacent land use		
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-	Approval of local residents		
4	Proximity to water sources (wells, rivers, lakes, etc.)		
7	Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	7.41	
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correlations between information p	rovided in this survey, oth	er surveys from	future public mee	tings, and location
information within Alabama.	CHILD THE THE STREET	belians		samboum add
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1) Please rank what you consider to be the t	top 3 factors in siting a <u>new</u> landfill (1 being r	nost important).	
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	n areas to your home soils, etc.)	A local manual series and the	
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ıburn	University team, and will not be shared with any other entities. V	We will use this information to develop
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1) Plea	ise rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 bei	ng most important).	
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4	Distance from solid waste collection areas to your home		
<u>1</u> <u>3</u> <u>+</u> _	Condition of existing site (stability, soils, etc.)		
	Adjacent land use		
7	Adjacent land value		
2	Approval of local residents		
4	Proximity to water sources (wells, rivers, lakes, etc.)		
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5) How	should we manage out-of-st	ate solid waste (Check all that apply)?	nochaecc
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Out-of-state waste should	be regulated differently t	nan in-state solid waste	
The state should charge ac	iditional fees for out-of-st	ate solid waste	
Other (specify):			Bert Serve Harconich
5) Please rank what you consider to	be the best 3 alternative	s to landfilling solid waste (1 being best).
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Other (specify)			
			Changes to landscape
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Increase in tipping fees at I	andfills	SINEV	Reduction in property
Tax levied by state			sup with a cosqui-
Fees on producers/manufa	cturers of materials most	commonly disposed of in s	olid waste landfills
Profits associated with resa	le of products derived fro	m alternative use (energy,	recyclables, beneficial
reuse)	- V		Acastrolius (vistial) ode
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Sales and the sales and the sales are a sales and the sales are a	yroque todic lie skeets) esus	mation regarding land? It is	
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		ortant).
Distance from solid waste collection areas to your h	nome	
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Adjacent land value		
Approval of local residents	ALL DUBY FIRST RELIGIOUS AND DRIVER OF	
Proximity to water sources (wells, rivers, lakes, etc.)		
Impacts of waste hauling vehicles (noise, traffic, roa		ATT N =
Aesthetics (visual, odor, etc.)	730427 VIII 7(\$15)	PERMITTEN
Other (specify)	100	
- N		
2) Please rank your top 3 concerns regarding existing landfill		
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Noise	abordion Capt advantining well-	
Sanitary conditions (loose trash, air quality, insects,	, vermin, etc.)	succession from an
Traffic	Service and the service and th	
Reduction in property value	alifiberi as rest grins	
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Loss of wildlife habitat and h		
Loss of productive farmland	see representated to emine 15 sec. mater	
Aesthetics (visual, odor, etc.)		(0858) (1948) - 1440 - 14
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5) How should we manage out-of-stat	te solid waste (Check all that apply)?	The state of the s
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	poring states (MS, FL, GA, TN) should	
Out-of-state waste should be	e regulated differently than in-state s	solid waste
The state should charge addi	tional fees for out-of-state solid was	ste July and was early and a
Other (specify):		And the state of t
The state of the s	*	saley brail Install
6) Please rank what you consider to b		g solid waste (1 being best).
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Waste-to-energy conversion		Assingthe (visual, poor, etc.)
Beneficial reuse		- A Management
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Composting and mulching	constant landille (1 books peakers)	ביות ביותר ביותר בסף ביות ביותר ב
Other (specify)		
		. agestinal or sociality
7) Please rank what you consider to be	e the top 3 methods for paying for al	Iternatives to solid waste landfilling (1
being most appropriate).	Cost fullment feature strent	Santary conditions (Access treet, str
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Increase in tipping fees at lan	dfills	sulay gradient in not jut an
Tax levied by state		styling series of special
Profits associated with resale	urers of materials most commonly d	isposed of in solid waste landfills
reuse)	or products derived from afternative	e use (energy, recyclables, beneficial
Other (specify)		() (specify) (Single (specify)
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Demographic Information	par and its storial entire interes and	() Where do you get your information sage:
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Auburn University team, and will not be	e shared with any other entities. W	e will use this information to develop
correlations between information pro-	vided in this survey, other surveys fro	om future public meetings, and location
information within Alabama.	e autoposion intersperent parties.	Malicia regulativité
Zip code: 36104 Age: 30	24,0001	Websites whether the said
Zip code: 36104 Age: 30	Gender Jemale	Ethnicity
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Please check the line that best estimat	es your total household income:	Aprilia describ rangini pripara and incrimina
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being most important).
Distance from solid waste collection areas to your home Condition of existing site (stability, soils, etc.) Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.)
Impacts of waste hauling vehicles (noise, traffic, road damage, etc.) Aesthetics (visual, odor, etc.)
Other (specify) political leadership and business &
2) Please rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest concern).
Changes to landscape
Noise Rock and Advisor of the Adviso
Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.)
Loss of wilding flabitat Loss of productive farmland Aesthetics (visual, odor, etc.) Other (specify)
3) Where do you get your information regarding landfill issues (check all that apply)?
None Local community leaders Family members Friends and neighbors Mailed cards and newsletters Websites
Other (specify): Contacto
4) How should public opinion and technical recommendations be balanced in siting new landfills (Check only one)?
Public opinion should be the only consideration Public opinion should be the most important factor Public opinion should be considered equally with scientific or technical recommendations Scientific or technical recommendations should be the most important factor Scientific or technical recommendations should be the only consideration
Should the "90 day" default acceptance clause in the current landfill permitting process be removed?
Yes No I don't know
If yes, please suggest an alternative idea:
refault no at 180 days refault no at 180 days require certificate food of engineer
require certificate del 77-27-48 from

	5) How should we manage out-of-		S		
		hould never be accepted into			
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5) now should we manage out-or-state	e solid waste (Check all that apply)?	
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6) Please rank what you consider to be	e the best 3 alternatives to landfilling solid waste (1 be	eing best).
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7) Please rank what you consider to be	the top 3 methods for paying for alternatives to solic	waste landfilling (1
being most appropriate).	reflorestrash, sit maylibe item to comme where	saddagos yeathige
Increase in tipping fees at land Tax levied by state		Reduction in pro- traperty to veloci-
Fees on producers/manufactu	rers of materials most commonly disposed of in solid of products derived from alternative use (energy, rec	waste landfills
Demographic Information	morroston regimaling faculti visite (* 4.4.5 ± 4.104 to)	to all the Househ and the House
The information requested below is op Auburn University team, and will not b	ctional. Please keep in mind that this information is for e shared with any other entities. We will use this info wided in this survey, other surveys from future public r	or the sole use of the ormation to develop
	es your total household income:	
Under \$15,000 \$15,000 - \$29,999 \$30,000 - \$44,999 \$45,000 - \$59,999	\$60,000 - \$74,999 _ \$75,000 - \$89,999 _ \$90,000 or above	Public opinion snould Public opinion social Scientific occussorium
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Grade school or less (0-8) Some high school (9-11) High school graduate (12)	Some college or trade school (13-15) College graduate (16) Post graduate (17+)	an De" and Moorie

1) Please rank what you consider to b	e the top 3 factors in siting a <u>new</u> landfill	(1 being most important).
Distance from solid waste co	llection areas to your home	
Condition of existing site (sta	ability, soils, etc.)	
Condition of existing site (state Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (value Impacts of waste hauling veh Aesthetics (visual, odor, etc.)	.5, 65,	Lagrania del marconia
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Other (specify)		Remailment familier of
Other (specify)		Kertenge .
2) Please rank your top 3 concerns reg	garding <u>existing</u> landfills (1 being greates	st concern) such has goldzogras 1
	- 3,	(Agencis) apting
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	esh, air quality, insects, vermin, etc.)	(attitionings from with
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Yes		(11.6) formal tent
I don't know		10001 11 -
	1 - 1 1 -	he to add the the
If yes, please suggest an alternative ic	dea: as long axit ta	/V
	10/110/	

5) How should we manage out-of	-state solid waste (Check all that ap	oply)?
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	eighboring states (MS, FL, GA, TN) s	
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The state should charge	additional fees for out of state call	d waste
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	April 110 Cl	Adjacent per use
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, , , , , , , , , , , , , , , , , , ,		unning solid waste (I being best).
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Increase in tipping fees at Tax levied by state Fees on producers/manu Profits associated with re	facturers of materials most commo	only disposed of in solid waste landfills
	sale of products derived from alter	native use (energy, recyclables, beneficial
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The information requested below	is antional. Please keep in mind th	at this information is for the sole use of the
Auburn University team, and will n	not be shared with any other entitie	es. We will use this information to develop
correlations between information	provided in this survey other surv	eys from future public meetings, and location
information within Alabama.	are tre even true pious better	eys from future public meetings, and location
		131-19W
Zip code: Age:	Gender	Ethnicity
Please check the line that best esti	mates your total household incom	e: por us intro the paying label. When will i
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Condition of existing site (stability, soils, etc.)		
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Should the "90 day" default acceptance clause in the current landfill permitting proce		
The state of the s		
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I don't know		
If yes, please suggest an alternative idea:		

5) Hov	v should we manage	out-of-state	solid waste	e (Check all t	hat apply)?				
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Anniston

Auburn University Solid Waste Project

	Public Information Meeting Sign-in	Sign-in			
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Auburn University Solid Waste Project
Public Information Meeting Sign-in

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6) Plea	ase rank what you	consider	to be th	e best 3 alternative	s to landfillin	g solid waste (1 b	eing best).	
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	Waste-to-energ	y conver	sion	one) was a pape and	erozanî E goz	onsider to be the	ranti what you	Please
1	Beneficial reuse	2				Ald way the connection		
1	Recycling					the block of		
	Composting and	d mulchir	ng				Adjacent Boot us	
	Other (specify)						Adjacent fand va	
							Approval of reca	
7) Do y	ou think power co	ompanies	should	be required to purc	hase electric	ity generated by a	Iternative waste	
manag	gement technologi	es (e.g., v	waste to	energy conversion;	use of landf	ill gas) at market p	rices and sell th	is
energy	to consumers at	market p	rices?	-11		(Life John Is		
Ø	Yes	07777	100 Feb.	2451/ Hydy	come that		Other (specify)	
_		NO		1 don t k	llow	200 139		
		-(n)eo	test con	ndfills (1 being grea	is existing in	concerns regardle	rank your top 3	Please
8) Plea	se rank what you			e top 3 methods for				
being	most appropriate)	CONSIDE	נט טכ נוו	e top 5 methods for	paying for a	iternatives to soil	waste landfillin	
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<u>t</u>	Fees on produc	ers/manu	ıfacture	rs of materials most	commonly o	lisposed of in solid	waste landfills	1
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1) Please rank what you consider to be the	top 3 factors in siting a <i>new</i> landfill (1	being most important).
1) Please fails what you consider to be the	on areas to your home	- Name Material Control
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Adjacent land value		
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	(noise, traffic, road damage, etc.)	religionaria in resonante de la
Aestnetics (visual, odol, etc.)		TRACESCRIPT TO SECURITION OF THE CONTRACT OF T
Other (specify)	WARNET THORY	(1)/6
2) Please rank your top 3 concerns regard	ng <u>existing</u> landfills (1 being greatest co	oncern).
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Loss of wildlife habitat	est untrans storond from thos cate o	"Use the resultant, not 74
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-/ Mohsitos	1.0	31.2x3
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Scientific or technical recommendati	one chould be the only consideration	
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A.C.	I don't know	
Yes No	a anathenan	
If yes, please suggest an alternative idea		
El De companyationeta in honoficial rayea	waste reduction in your home or busin	ess (check all that apply)?
5) Do you participate in beneficial reuse/		ess (check all that apply)?
Recycle plastic	Compost	

6) Plea	ase rank what you	consider	to be the	best 3 alternat	ives to land	filling sol	id waste (1	being best).		
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	Waste-to-energ	y conver	sion	AL HOSE & STILL	off military)	1000 1011	uro, unier	SS any lighty	Shire even	19.1
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	100 m							t (noat he need		-8
7) Do	you think power co	mpanies	should b	e required to p	urchase elec	ctricity ge	nerated by	alternative	waste	
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energy	to consumers at r	narket pr	rices?					Janeiri Sanni		
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1) Please ra	nk what you consider to be the to	p 3 factors in siti	ng a <u>new</u> landfill (1 bei	ing most important).	54
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Other	(specify): government	V3-5 100m3	0	7 7 66 41 66	73
4) Have aba	ould public opinion and technical i	recommendation	s he balanced in siting	new landfills (Check only	one)?
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1) Please rank what you consider to be the to	op 3 factors in siting a <u>new</u> landfill (1 be	ing most important).	
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6) Plea	se rank what you consider to be	the best 3 alternatives to landfilling	solid waste (1 being best).
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	Tax levied by state			malay or	sport of opinus	50
1	Fees on producers/manu	facturers of mater	ials most common	y disposed of in s	olid waste landfi	lls
	Profits associated with re	sale of products d	erived from alterna	itive use (energy,	recyclables, ben	eficial
	reuse)			Annual const	awanibong to az	38.41
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Distance from solid waste collection areas to your home Condition of existing site (stability, soils, etc.) Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.) Impacts of waste hauling vehicles (noise, traffic, road damage, etc.) Impacts of waste hauling vehicles (noise, traffic, road damage, etc.) Aesthetics (visual, odor, etc.) Other (specify) 2) Please rank your top 3 concerns regarding existing landfills (1 being greatest concern). Changes to landscape Noise 3 Sanitary conditions (loose trash, air quality, insects, vermin, etc.) Traffic Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.) Other (specify) 3) Where do you get your information regarding landfill issues (check all that apply)? None Local community leaders Felovision Public meetings Mailed cards and newsletters Websites Other (specify): 4) How should public opinion and technical recommendations be balanced in siting new landfills (Check only one)? Public opinion should be the only consideration Public opinion should be considered equally with scientific or technical recommendations Scientific or technical recommendations should be the most important factor Public opinion should be considered equally with scientific or technical recommendations Scientific or technical recommendations should be the most important factor Scientific or technical recommendations should be the most important factor Scientific or technical recommendations should be the most important factor Scientific or technical recommendations should be the most important factor Scientific or technical recommendations should be the most important factor Scientific or technical recommendations should be the most important factor Scientific or technical recommendations should be the only consideration Should the "90 day" default acceptance clause in the current landfill permitting process be removed? Yes No I don't know If yes, please su	1) Please rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 b	eing most important).	
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6) Plea	ase rank w	nat you	conside	r to be t	he best 3	alternatives	to landfillir	ng solid v	vaste (1	being	best).		
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1) Pleas	e rank what you consider to be the	top 3 factors in sitin	g a <u>new</u> landfill (1 bein _l	g most important).	
	Distance from solid waste collection				
3	Condition of existing site (stability,			401	
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A	Approval of local residents -				
2	Proximity to water sources (wells,	rivers, lakes, etc.) 😁	agrups: "dilitions of	mamilia raylot, Averallaria	
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<u></u>	Aesthetics (visual, odor, etc.)			Switch in Statements of Statements	
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a) a)	l	a ovicting landfills (1 heing greatest conce	·n)	
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d)	Changes to landscape	s soil noisea tel aner	ment E dot and of all as	printed their great period part and	
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3	Sanitary conditions (loose trash, ai	r quality, insects, ve	rmin, etc.)	egraningga na seen bod	
	Traffic				
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		ALCOHOLD MARKET	LINE WAS A SOUTH THE THE THE THE		
<u>Z</u> <u>L</u> _	Loss of productive farmland			when grounde	
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Rei	please suggest an alternative idea:				
5) Do	you participate in beneficial reuse/w	aste reduction in yo	our home or business (c	heck all that apply)?	
-	Recycle plastic	<u> </u>	Compost		
	Recycle paper/cardboard		Use reusable packaging	g ,	
	Recycle metals				
	Consciously buy products with les	ss packaging and/or	made from recycled/re	cyclable materials?	

U) Flee	ase rank what you consider to be	e the best 3 afternatives to landfillin	g solid waste (1 being best).
2	Incineration +		
7	Waste-to-energy conversion	way o tractors in situate a new landilla	Differences what you consider to be the
	Beneficial reuse		- Distance from some wave collection
3	Recycling _		Condition of existing site (subsitty,
_	Composting and mulching	- Sun-Trans	Adjacent land usu
_	Other (specify)		
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7) Do 1	you think power companies sho	uld be required to purchase electric	ity generated by alternative wests
manas	gement technologies (e.g., waste	to energy conversion: use of landfi	ill gas) at market prices and sell this
energy	to consumers at market prices	?	
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1	Yes No	I don't know	Other (specify)
	(gracera).	and then landfills (1 heins prester)	2) Please rank your top 3 concerns rayardin
8) Plea	ise rank what you consider to be	the top 3 methods for paying for a	Iternatives to solid waste landfilling (1
being	most appropriate).		Mok
	Increase in tipping fees at land	dfills	Santine military floore treate a
2	Tax levied by state		-Bfr-1
1	•	urers of materials most commonly d	lisposed of in solid waste landfills
13	Profits associated with resale	of products derived from alternative	re use (energy, recyclables, beneficial
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	Other (specify)		LOGA SE (projet) by a represent
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		county has departed only and Hillman and anything	3) Where du you get your information regi
The inf	formation requested below is op	ptional. Please keep in mind that th	is information is for the sole use of the
Auburi	n University team, and will not b	e shared with any other entities. W	/e will use this information to develop
correla	tions between information prov	vided in this survey, other surveys fr	om future public meetings, and location
inform	ation within Alabama.	2	notation public meetings, and location
			_w_Pablic mentuus:
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			OFFICE ISDUSTRY®
Please	check the line that best estimate	es your total household income:	4) Row should public ophorus and technic
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1) Please rank what you consider to be the t	op 3 factors in siting a <u>new</u> land	Ifill (1 being most important).
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	ivers lakes etc.)	If De you task gown a county may a world
Proximity to water sources (wells, i		The state of the property of the state of th
A path stice (visual order etc.)	ioise, traine, road damage, eas	greens in the responsibility and abuse of
Aesthetics (visual, odor, etc.)		THORE IDMINISTRE PRINTERWYST (Shoos
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Recycle paper/cardboard	Use reusabl	le packaging
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Consciously hav products with les	s packaging and/or made from	recycled/recyclable materials?

6) Plea	se rank w	hat you	conside	r to be the	best 3 alternatives	to landfilli	ng solid waste (1	being be	est).	
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	Other (specify)					70-	PLY bro	m-7 fb	Jr.
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1) Please rank what you consider to be the to	p 3 factors in siting a <u>new</u> landfill (1 b	eing most important).
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2 Proximity to water sources (wells, riv	vers, lakes, etc.)	У Весуда заме даму и пермене.
Impacts of waste hauling vehicles (no	oise, traffic, road damage, etc.)	
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5) Do you participate in beneficial reuse/was	ste reduction in your home or busines	ss (check all that apply)?
Recycle plastic	Compost	
Recycle paper/cardboard	Use reusable packa	iging
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o) i ica	se rank what you	consider to be	the pest 5 at	ternative	s to ian	unning so	iiu waste	(T pen	ig best).		
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Sci	entific or technical recommendations should be the only considerable or values and a	diasi my lotater	was the linking radio of	Wines	
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Auburn University Solid Waste Project

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Auburn University Solid Waste Project

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SAMUEL GINN COLLEGE OF ENGINEERING Civil Engineering

For Immediate Release: Friday, August 10, 2012

<u>Contact</u>: Dr. Joel Hayworth (334) 844-7374

Auburn University Researchers Conducting Second in Series of Public Meetings Concerning Solid Waste Study

AUBURN – The Auburn University Solid Waste Management Research Team will conduct their third in a series of public meetings to be held throughout the state focusing on the management of solid waste. The meeting will be held on Thursday, August 23 from 6 pm to 8 pm at the Auburn University Student Center, 255 Heisman Drive, Ballroom B, in Auburn Alabama. The next meeting is scheduled for Friday, August 31 from 3 pm to 5 pm at the Gulf Coast Research & Extension Center Auditorium, 8300 State Highway 104, in Fairhope, Alabama.

In order to ensure an independent, unbiased perspective on the current state of Alabama's solid waste management procedures, the Auburn University team is working with ADEM to facilitate the meetings and compile the public input into a final report. Once completed, later this year, the final report along with any needed program enhancements will be presented to ADEM and the Alabama Legislature.

In its 2011 Regular Session, the Alabama Legislature directed ADEM to evaluate the current solid waste management procedures in Alabama, including the requirements for permitting new, solid waste landfills. The Legislature also imposed a 24-month moratorium on the issuance of permits to certain new landfills. Earlier this year the Legislature passed a one-year extension of this moratorium that will run through May 2014.

As part of its study efforts Auburn has established a project website (<u>www.eng.auburn.edu/asws/</u>) to provide pertinent information to interested parties.

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1) Please rank what you consider to be the	top 3 factors in siting a <u>new</u> landfil	l (1 being most important).	
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Adjacent land value		profit and the train	
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Proximity to water sources (wells,	rivers, lakes, etc.)	0.	
Impacts of waste hauling vehicles	Incies traffic road damage etc.)	विकास विकास क्षेत्रक । "अर्थनाव विकास साम्य	
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Sanitary conditions (loose trash, a			
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If yes, please suggest an alternative idea:	the time	w/recommendo	tion
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Recycle plastic	Compost		
Recycle paper/cardboard	Use reusable p	ackaging	
Recycle metals	8		
Consciously buy products with les			

	waste-to-energy	y conversion	a in tal vegge little.			
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1) Pleas	e rank what you consider to be the to	op 3 factors in siting a <u>new</u> landfill (1 be	ing most important).
	Distance from solid waste collection		
	Condition of existing site (stability,		
	Adjacent land use		1 7 7 1 2
	Adjacent land value		
3	Approval of local residents		
3	Proximity to water sources (wells, r	ivers, lakes, etc.)	
/	Impacts of waste hauling vehicles (r	-t tffin road damage atc)	Charles guille con a committee
	Aesthetics (visual, odor, etc.)		a "8 at minimum in the R" a
	Other (specify)	. 1250)	to Julius Act where the Dest Til But
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2) Pleas	e rank your top 3 concerns regarding	g <u>existing</u> landfills (1 being greatest con	cern).
	Changes to landscape	to be the top 3 methods for paying for a	
~			SHIRETONS appropriated
1	Sanitary conditions (loose trash, air		
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	Reduction in property value		The level of the
I		facturers of materials must community t	
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If yes, p	olease suggest an alternative idea: Of least a g	ear for permitti	15
5) Do y	ou participate in beneficial reuse/wa	iste reduction in your home or business	(check all that apply)?
	Recycle plastic	Compost	
	Recycle paper/cardboard	Use reusable packag	ing
	Recycle metals	*	
	Consciously buy products with less	packaging and/or made from recycled/	recyclable materials?

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2 Reduction in property value		Display of Display Mark
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Sanitary conditions (loose trash, air Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat	sale of products ourseld hom alternati	A Studie assertated with ca
Loss of productive farmland		i Penalij
Aesthetics (visual, odor, etc.)		Other (specify)
Other (specify)		
Newspapers Television Public meetings	✓ Friends and neighbors Mailed cards and newsletters	correlations between information information with parameter.
Websites	- DLI	Par ASS
Other (specify):	Sender	vad 1127C ohas ols
4) How should public opinion and technical r	encommondations he halanced in siting	new landfills (Check only one)?
		Under \$15,000
Public opinion should be the only consid		\$15,000 - 5.1% NSH
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Public opinion should be considered equ	should be the most important factor	\$45,900 - \$59,969
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Scientific or technical recommendations	Saleding be the only consideration	locates to one is test soft sow boilt.
Should the "90 day" default acceptance clau	so in the current landfill permitting pro	cess be removed?
' /	Se in the current tandam permitting pro	ART AND ADDRESS AND ADDRESS.
V Yes No	l don't know	Hude school and toses (177)
*	4+231 Shiripon a Jeng	
If yes, please suggest an alternative idea:		
default "NO"		
5) Do you participate in beneficial reuse/was		(check all that apply)?
Recycle plastic	Compost	
	Use reusable packagi	ing
Recycle metals		
Recycle paper/cardboard Recycle metals Consciously buy products with less	packaging and/or made from recycled/	recyclable materials?

6) Plea	se rank what you consider t	o be the best	3 alternatives	to landfilling	solid waste (1	peing best).	
Ŧ	Incineration						
2	Waste-to-energy convers	ion				for introduction	
	Beneficial reuse					Noving It principle	
3	Recycling			Apastrol	-cm _ mm-nj	Species green than a	
	Composting and mulching	3				and Syncil, an article	
	Other (specify)					ulisi diesi ngenga/	-
manag	ou think power companies ement technologies (e.g., w to consumers at market pr	aste to energ			y generated by I gas) at market		1
CHUBY		ices:				Orlan (specify)	
	Yes No	~	I don't kn				
	2 (CBC)		mad I) stiffber	anlagha so	present sureaut	se rank your top 3 or	arin u
	se rank what you consider t nost appropriate).	o be the top 3				lid waste landfilling (1
2	Increase in tipping fees at	landfills				montanao di Eminić	
	Tax levied by state	iaiiuiiis			Subject of the	Reduction it grops	
1	Fees on producers/manuf	acturers of m	aterials most c	ommonly di			
3	Profits associated with re						- 7
	reuse)					Loss of modulative	
	Other (specify)					Agenty) surfactoreA	
	THE PROPERTY OF THE PARTY OF TH					Other (specify)	
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intorma	ation within Alabama.	A 1930 PHONE	ow bear these by	Wilesoft	12	thic markings	/H
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Please	check the line that best esti	mates your to	tal household	income:	waveling love on	reilen stiden binnete	gester en
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\$	15,000 - \$29,999			omei menus	SETTI MEGET MEDICAL	Director polongo atta	
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\$	45,000 - \$59,999	SOUTH THE REAL PROPERTY.	igent hiser with	fel bluoria in	scommendatic	sonths or reconical i	Sid
		nothrub	Rest years.	ns should be	oktabrominosop	(entitle, or technical r	58
What w	as the last grade of school	you had the o	pportunity to o	omplete?			6.
	ade school or less (0-8)	HO RETURNING	Some college	or trade sch	ool (13-15)	(stre "30 day" definul	graputic
	me high school (9-11)		College gradu		pid		02 1
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	e e				and the same	De resolven general de la compa	

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1) Please rank what you consider to be t	he top 3 factors in siting a <u>new</u> landfill	(1 being most important).
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Condition of existing site (stabil		Delice and The
Adjacent land use		
Adjacent land value		green the transfer of the second
3 Approval of local residents		lybrandy holles
Proximity to water sources (we Impacts of waste hauling vehicl Aesthetics (visual, odor, etc.)	Ils, rivers, lakes, etc.) les (noise, traffic, road damage, etc.) WASTE FACILITY	7) De yen thinkenwer composits should management technologies (e.g., wesse t onersy to consumers at market prices?
1 Other (specify) HIGH TECH	wars Frob!	V Yes NO
2) Please rank your top 3 concerns regar		
	ding <u>existence</u>	
Changes to landscape	he top 3 methods for paying for altern	8] Plasti rank what you consider to be t
		seing most aparapitate).
Sanitary conditions (loose trasi	n, air quality, insects, vermin, etc.)	
Traffic	- AND SHE	Incresse in uppling fees at landf
Reduction in property value		G Textered by state
	ers of materials most community dispo	
Loss of whiting habitat	f products denved from elementine us	
3 Aesthetics (visual, odor, etc.)		(Siber Credit)
Other (specify)		Other (specify)
Other (specify)		Demographic Information
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3 Websites	. 1	27.020
Other (specify):	Gender W York	X 33 (apr. 7) (5, 5) (apre 80)
	to Lucy and detions he halanced in	siting new landfills (Check only one)?
4) How should public opinion and techn		
Public opinion should be the only of	onsideration eee, 172-000,032	Under \$15,000
Public opinion should be the most i	mportant factor	\$15,000 - \$29,999
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Scientific or technical recommenda	tions should be the only consideration	What was the last grade of school you hi
	-laves in the current landfill permittir	ng process he removed?
Should the "90 day" default acceptance	clause in the current landin permitti	ig process be removed:
<u> </u>		Some high school (9-11)
* *	(+ C11 925 68 68 220 9 34	Telebratives washing (12)
of yes, please suggest an alternative ide	a: to No	
V		
5) Do you participate in heneficial reuse	/waste reduction in your home or bu	siness (check all that apply)?
	e/waste reduction in your nome or bus	siness (check all that apply)?
Recycle plastic	e/waste reduction in your nome or bus <u>V</u> Compost	
	e/waste reduction in your nome or bus	

6) Please rank what you consider to	be the best 3 alternatives to landfilling solid waste (1 being best).
Incineration Waste-to-energy conversio Beneficial reuse Recycling Composting and mulching Other (specify)	n storicing a significant service of the storic service of the ser
	nould be required to purchase electricity generated by alternative waste ste to energy conversion; use of landfill gas) at market prices and sell this es?
Yes No	I don't know
8) Please rank what you consider to being most appropriate).	be the top 3 methods for paying for alternatives to solid waste landfilling (1
4	cturers of materials most commonly disposed of in solid waste landfills le of products derived from alternative use (energy, recyclables, beneficial
Demographic Information	Office (Control of the Control of th
The information requested below is Auburn University team, and will no	optional. Please keep in mind that this information is for the sole use of the top shared with any other entities. We will use this information to develop rovided in this survey, other surveys from future public meetings, and location Gender Male Ethnicity While
Under \$15,000 \$15,000 - \$29,999 \$30,000 - \$44,999	ates your total household income: \$60,000 - \$74,999 \$75,000 - \$89,999 \$90,000 or above \$90,000 dr above
What was the last grade of school yo	ou had the opportunity to complete?
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Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being most important).	
	no telemo grani si atendo.	
Distance from solid waste collection areas to your home		
_ Condition of existing site (stability, soils, etc.)		
_ Adjacent land use	and a principle of the	
Adjacent land value	Face-spe iartes	
Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.)	A21	
Proximity to water sources (wells, rivers, lakes, etc.) Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)		
	garan Trehi ang aki ku pu wasan	
Aesthetics (visual, odor, etc.) Other (specify)	mad signed remains on pa	ARITH
wgrak i trob 1	Yes Hou	1
Please rank your top 3 concerns regarding existing landfills (1 being greatest	concern).	
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Noise	ad our misseres way series somether	HOSE IN
Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	· One appropriately	
Traffic	nurease in uppur, beis in raid	1
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Traffic Reduction in property value Impacts to water quality Impacts to water quality		120
Loss of wildlife habitat counse was properties much bootton absolute to		(a)
Loss of productive farmland	forms	110000
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Other (specify)		
Where do you get your information regarding landfill issues (check all that ap None Newspapers Figure 3 and neighbors	ornasian requested below is op University Ham, and will not b	The lafe
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7		nergy conversion	n		S facilities who would be	
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0	Tax levied b	•	73.		The Asian Charle of the Control	
3	Profits associ		cturers of materials most c le of products derived fron	n alternative use (e	energy, recyclables, b	eneficial
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1	. being most important.	
Distance from solid waste collection areas to your home	W 111 11-Ds 1	
Condition of existing site (stability, soils, etc.)		à.
3 Adjacent land use —		
Adjacent land value		
4 H 1 L 1	Dr. you finds power avergancie and	220
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Aesthetics (visual, odor, etc.)	THE REPORT OF STREET AND THE PARTY.	
2 Other (specify) Need	Drawn have sent to be of the part and the Tallian	
work Frob	- ENT	Ú.
2) Please rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest c	concern).	
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	vice we seed underselved an exercise	10
	Estrema de Opploy feet at un Tota nevirsi by state	120
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Aesthetics (visual, odor, etc.)	Othe [specify]	
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Websites Other (specify):	wee 21.932 20	1270
Other (specify):	N 1887 TH. N. C. 1802	often.
The last problems and to all	ing now landfills (Check only one)?	nig
1) How should public opinion and technical recommendations be balanced in sit	ing new landinis (check only one):	\$29.71
Public opinion should be the only consideration	Unds: 515,000	
Public opinion should be the most important factor PAGE SECTION AND ADDRESS TO THE PROPERTY OF	#66,828 -000'91'5 _	
Public opinion should be considered equally with scientific or technical reco	mmendations	
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should the "90 day" default acceptance clause in the current landfill permitting	process be removed?	TIME
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5) Do you participate in beneficial reuse/waste reduction in your home or busin Recycle plastic Compost	with default be ess (check all that apply)?	
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2 3	Incineration						
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ı	Recycling						Hope St
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manag	you think power companies sh gement technologies (e.g., was y to consumers at market price	te to energy co		The second secon	gas) at market	prices and	sell this
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1) Pleas	e rank what you consider to be the	e top 3 factors in siting a <u>new</u> landfill (1 being most important).
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3	Condition of existing site (stabilit	y, soils, etc.)	
	Adjacent land use		
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	a Backle	tetter landfille (1 hoing groatest	concern)
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1) Pleas	e rank what you consider to be the to	p 3 factors in siting a <u>new</u> landfill (1 b	peing most important).
,	Distance from solid waste collection		
1	Condition of existing site (stability, so		
	Adjacent land use		
	Adjacent land value		
	Approval of local residents		and and
<u></u>	Proximity to water sources (wells, riv	vers, lakes, etc.)	r service of the Manual Control of the Manua
	Impacts of waste hauling vehicles (no	oise, traffic, road damage, etc.)	The state of the s
	Aesthetics (visual, odor, etc.)		The second secon
	Other (specify)		
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2) Plea	se rank your top 3 concerns regarding		
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	110150	•	VARIABLE OUT SOAT HER
	Sanitary conditions (loose trash, air o	quality, insects, vermin, etc.)	
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	Loss of productive farmland		r Yensel
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If vos	please suggest an alternative idea:		
ii yes,	please suggest an alternative laca.		
	8		
5) Do y	ou participate in beneficial reuse/was	te reduction in your home or busine	ss (check all that apply)?
	Recycle plastic	Compost	
_/	Recycle paper/cardboard	Use reusable packa	ging
7	Recycle metals		
	Consciously buy products with less	packaging and/or made from recycle	d/recyclable materials?

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6) Plea	se rank what you conside	r to he the hest	3 alternatives to lar	ndfilling solid waste	(1 hoing host)	
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2	Waste-to-energy conve		ron a militar and atta			
	Beneficial reuse		0970000			
3	Recycling	页		los ., foisi-di		
_	Composting and mulchi Other (specify)	ng 		2100	SHAUTHE TO	un ba
manag	you think power companie ement technologies (e.g., to consumers at market p	waste to energ	complete and confer all the control of the control of	landfill gas) at mar	ket prices and s	sell this
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	se rank what you consider	to be the top	3 methods for payin	g for alternatives to	solid waste lar	idfilling (1
being r	nost appropriate).	130	olanimas erieta) "v	None of the district seed		
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	University team, and will					
	tions between informatio	n provided in tl	his survey, other sur	veys from future pu	ıblic meetings, a	and location
informa	ation within Alabama.	Stutzajón	war bas shara fedich)	Permanent.
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Zip cod	le: <u>0606</u> 0 Age:_	<i>e</i>)	Gender ///	Ethnici	ty	qual nd Ye
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	me high school (9-11)		College graduate (
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1) Pleas	e rank what you consider to be the top	o 3 factors in siting a <u>new</u> landfill (1	being most important).
	Distance from solid waste collection a		
3	Condition of existing site (stability, so		
	Adjacent land use		
_	Adjacent land value		
20	Approval of local residents		
2	Proximity to water sources (wells, riv impacts of waste hauling vehicles (no Aesthetics (visual, odor, etc.) Other (specify)	oise, traffic, road damage, etc.)	- Paring mod space and a re- law - 242 (1980) polygon the law - 1 - Typ 10 vordamen at market paring
—	Other (specify)	word Frieb!	5M 75/
2) Pleas	e rank your top 3 concerns regarding e	existing landfills (1 being greatest o	oncern).
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If ves.	olease suggest an alternative idea:		
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5) Do v	ou participate in beneficial reuse/was	te reduction in your home or busin	ess (check all that apply)?
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	Recycle plastic Recycle paper/cardboard	Use reusable pac	kaging
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1) Please rank what you consider to be the top 3 factors	n siting a <u>new</u> landfill (1 being most important).
Distance from solid waste collection areas to yo	
Condition of existing site (stability, soils, etc.)	
Adjacent land use	
Adjacent land value	probability of a second
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2) Please rank your top 3 concerns regarding existing lar	dfills (1 being greatest concern).
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Sanitary conditions (loose trash, all quality, hist	
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3) Where do you get your information regarding landfill	issues (citeck all triat apply):
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	1701 (6) 15-1
4) How should public opinion and technical recommend	ations be balanced in siting new landfills (Check only one)?
Public opinion should be the only consideration	Under \$15,000 \$74,999
Public opinion should be the most important factor	\$15,000 - \$29,999 . \$75,000 - \$83,599
Public opinion should be considered equally with so	ientific or technical recommendations
Scientific or technical recommendations should be	he most important factor
Scientific or technical recommendations should be	the only consideration
Scientific of technical recommendations are	and was the last grade of school you had the especiationity an
Should the "90 day" default acceptance clause in the cu	rrent landfill permitting process be removed?
LAPT MADE	on't know
✓ Yes No I d	- ign school graduate (12)
	totroughtise and president of course of
If yes, please suggest an alternative idea:	x
	Challenge to the color of the color of the control of
5) Do you participate in beneficial reuse/waste reduction	
Recycle plastic	✓ Compost
Recycle paper/cardboard	_ Use reusable packaging
Necycle metals	
Consciously buy products with less packaging a	nd/or made from recycled/recyclable materials?

6) Plea	se rank what you	consider to be	the best 3 alternatives to lan	dfilling solid waste (1 beir	ng best).
V	Incineration		form death .		
	Waste-to-energ	gy conversion			
\mathcal{L}	Beneficial reuse	e		-ole 3 II	
	Recycling				
	Composting an	d mulching			
	Other (specify)	-			
manag		ies (e.g., waste	ld be required to purchase el to energy conversion; use of		
1/	Yes	No	I don't know		
~		(insures)	sounds, topo [4] grade both	THE SHOWS IN THE	
	se rank what you nost appropriate)		the top 3 methods for paying		
	Increase in tipp	ing fees at land			
	Tax levied by st				
<u></u>			ers of materials most comm		
		ed with resale o	of products derived from alte	rnative use (energy, recyc	lables, beneficial
	reuse)		·		
	Other (specify)	TOTAL TR	GI ENTEN TO STORY	DEAL SECTION	
Demog	raphic Information	on	Only Brokery Secret Gibbs		
Auburn correla	University team, tions between inf	ed below is opt and will not be ormation provi	ional. Please keep in mind the shared with any other entitioned in this survey, other survey.	hat this information is for les. We will use this inform yeys from future public me	the sole use of the mation to develop
Zip cod	e:	Age:	Gender	Ethnicity	45.00
Please	check the line tha	t best estimate	s your total household incon	1e: 14415 1150001	
	Inder \$15,000		\$60,000 - \$74,999		
	15,000 - \$29,999			TOTAL TON SOME USE THE	
\$	30,000 - \$44,999	angebesm <u>mus</u>	\$90,000 or above	uliatusa Excessionero en a	and the same of the same
\$	45,000 - \$59,999	1617	also be the near important for	inda etimiso misormoso	dentity a magnetic
			and be ved and consideration	a reconnected about the	
What w	as the last grade	of school you h	ad the opportunity to compl	ete?	
Gr	ade school or less	5 (0-8)	Some college or tra	ide school (13-15)	NO 1020 - 100
	me high school (9		College graduate (1		
Hig	gh school graduat	e (12)	Post graduate (17+)	

1) Please	e rank what you consider to be the to	op 3 factors in siting a <u>new</u> landfill (1	being most important).	
	Distance from solid waste collection		Land of the same o	
3	Condition of existing site (stability,	soils, etc.)	and the state of t	
	Adjacent land use			
-		1 "		
<u></u>	Adjacent land value Approval of local residents (in classifications)	iding ineed)		
2	Proximity to water sources (wells, i	ivers, lakes, etc.,	Dir yan tilin gover companies shi	į.
	Impacts of waste hauling vehicles (r	noise, traffic, road damage, etc.)	Salta Remain Declaration of the Communication	
	Aesthetics (visual, odor, etc.)		neigy to consuminate market price	
	Other (specify)	*		
		words I had the	okt 209	
2) Pleas	e rank your top 3 concerns regarding	g <u>existing</u> landfills (1 being greatest c	concern).	
	Changes to landscape	to the top a methods for payments a	Telegram cande quest occur anne store estate	
	Noise		Gert Schriche Ventragen	
T 3 - 2	Sanitary conditions (loose trash, air	quality, insects, vermin, etc.)	designation retrieves to the all the	
	Traffic	4(600)	ar a seed market a season — E	
3	Reduction in property value		Mark Liberary and	
<u> </u>		udhomiyozikon nateden fa desu		
	Loss of wildlife habitat	discussify most brivers as also in the	Profits associated with resal	Ġ.
	Loss of productive farmland			
2	Aesthetics (visual, odor, etc.)		Other (specify)	
-	Other (specify)		holismioliti shiqamoma	
Tel	ne wspapers evision blic meetings	Friends and neighbors Mailed cards and newsletters	opum vinversoy reset, sod wit not sixidation between information pa- formation within Malsana,	Ŗ
✓ W		S Gender Mark	prode WS 30 April 7	1X
	nei (speeny).			
4) How	should public opinion and technical	recommendations be balanced in sit	ing new landfills (Check only one)?	Ö
	olic opinion should be the only consi		LanderSiss,000	
- Dul	dic opinion should be the most impo	ortant factor	\$15,000 - \$29,999	J
V Pul	olic opinion should be considered eq	ually with scientific or technical reco	mmendations (4.44)	
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Sci	entific or technical recommendation	s should be the only consideration		
		Taleignous of Thursongo and being	hat was the less grade of school you	
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<u>v</u> res		Pot Syntamenta Tro-1	They setup amount (2.7)	
The	olease suggest an alternative idea: default should be "No			
5) Do v	ou participate in beneficial reuse/wa	aste reduction in your home or busin	ess (check all that apply)?	
1/	Recycle plastic	Compost		
7	Recycle plastic Recycle paper/cardboard	Use reusable pac	kaging	
1	Recycle metals	•		
	Consciously buy products with less	packaging and/or made from recyc	led/recyclable materials?	

6) Plea	se rank what you consider to be	the best 3 alternatives to landfilling so	lid waste (1 being best).
	Incineration	,	4
321	Waste-to-energy conversion		The second second second
2	Beneficial reuse		HE SOUR DANG BURN IN A
1	Recycling		
	Composting and mulching		10 mg
	Other (specify)		Hav Barran issiba .
		The second secon	Approval of fore many corre
		ıld be required to purchase electricity g	
		to energy conversion; use of landfill ga	s) at market prices and sell this
energy	to consumers at market prices?	1	Wilhsort Hals
	Yes No	I don't know	300000000000000000000000000000000000000
	forening :	on a section loadified to the parties.	electrical continues and the reservations
			Control Secretaria Control Control
		the top 3 methods for paying for altern	natives to solid waste landfilling (1
being n	nost appropriate).	the second section of the second of	hard and untillares arrives.
3	Increase in tipping fees at land		
	Tax levied by state		- THE THROUGH STANTINGERS
	Fees on producers/manufactu	rers of materials most commonly dispo	
$\frac{\overline{I}}{2}$		of products derived from alternative us	
	reuse)		To see of production for the see t
	Other (specify)		Leading days the audies A
			(Vinous) mail
Demog	raphic Information		
	*Catho	entre sound) mass others suppose) where do you get you information
		tional. Please keep in mind that this in	
		e shared with any other entities. We w	
		ided in this survey, other surveys from	future public meetings, and location
informa	ition within Alabama.	The REWARD DESCRIPTION	Egrific proprings
	e: <u>36830</u> Age: <u>45</u>	Gender Male	Black energiage
Zip cod	e: <u>36830</u> Age: <u>45</u>	Gender // G/E	Ethnicity Black
DI Store	To be able that areas to be a second		
		es your total household income:	does the norther alking bluent work
U	nder \$15,000	_ \$60,000 - \$74,999	within affirm Stands colonia altera
\$	15,000 - \$29,999	\$75,000 - \$89,999	could not not staget of the three teach.
\$:	30,000 - \$44,999	\$75,000 - \$89,999 \$90,000 or above	Parents opinion should be considered
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		mate, courses also with an blook around	Scientific or bestutigal recommenda-
	as the last grade of school you h	nad the opportunity to complete?	
	ade school or less (0-8)	Some college or trade school	(13-15) as flumbah "yah (18 m/s blugris
	me high school (9-11)	College graduate (16)	oft. Ser a
Hig	sh school graduate (12)	Post graduate (17+)	

1) Pleas	e rank what you consider to be the to	op 3 factors in sit	ting a` <u>new</u> landfill (1 being	most important).	
	Distance from solid waste collection				- 1
X	Condition of existing site (stability, s				
V	Adjacent land use				
	Adjacent land value		0		
	Approval of local residents				
¥ 	Proximity to water sources (wells, ri	ivers, lakes, etc.)	rytheneout with a second		
	Impacts of waste hauling vehicles (r	noise, traffic, roa	1 decrease and 1	and migrator that Learning	
-	Aesthetics (visual, odor, etc.)	Dilling to See The		American State of the	
	Other (specify)				_
	39.1	AMIN'S T.A.		100	-3
2) Pleas	e rank your top 3 concerns regarding	g <u>existing</u> landfill	s (1 being greatest concer	n) _{∗:}	
X	Changes to landscape Noise	e interpriese to the	neupour's des amaign a	NOTE THE REPORT OF THE SAME	
	Sanitary conditions (loose trash, air	quality, insects,	vermin, etc.)	market-244 scent	
	Traffic	•			
1	Reduction in property value				
	Impacts to water quality is a second	where the last	manufactures of manerines		1/4
	Loss of wildlife habitat				9
	Loss of productive farmland			RELIEF	
<u>x</u>	Aesthetics (visual, odor, etc.)			Charles (Spendly)	
	Other (specify)				
Te	wspapers levision blic meetings ebsites * 1 (Friends and Mailed card	nbers I neighbors ds and newsletters	Time on the service ends	Salah
× Ot	her (specify): work in flue	industri	100 00	20 1 Sel 20 20 20 20 20 20 20 20 20 20 20 20 20	105 <u>-</u> 01
2	11				10
4) How	should public opinion and technical	recommendatio	ns be balanced in siting ne	w landfills (Check only on	e)?
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Pul	alic aninion should be the most impo	rtant factor	6.585 - 200,005	586.623-000523	
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V_Sci	entific or technical recommendations	s should be the r	nost important factor	842,080 389,099	-
Sci	entific or technical recommendations	s should be the c	only consideration		
			inuriages will be in may be		
Should	the "90 day" default acceptance clau				
Yes	No No	₹ I don't	know	THE REPORT OF THE PERSON NAMED IN	
		7571 75800	8-19-58-4 		
If ves. t	olease suggest an alternative idea:				
,, ,					

5) Do y	ou participate in beneficial reuse/wa	iste reduction in	your home or business (ch	neck all that apply)?	
	Recycle plastic		Compost		
	Recycle paper/cardboard	<u>e</u>	Use reusable packaging		
X	Recycle metals	_			
<u> </u>	Consciously buy products with less	packaging and/	or made from recycled/red	cyclable materials?	

6) Please rank what you consider to be the best 3 alternatives to landfilling solid waste (1 being best). Waste-to-energy conversion Beneficial reuse Recycling Composting and mulching Other (specify) 7) Do you think power companies should be required to purchase electricity generated by alternative waste management technologies (e.g., waste to energy conversion; use of landfill gas) at market prices and sell this energy to consumers at market prices? Yes I don't know 2) Sharke rank your long a contract, "earthing counting to take (1 being greatest printries) 8) Please rank what you consider to be the top 3 methods for paying for alternatives to solid waste landfilling (1 being most appropriate). Increase in tipping fees at landfills Tax levied by state Fees on producers/manufacturers of materials most commonly disposed of in solid waste landfills Profits associated with resale of products derived from alternative use (energy, recyclables, beneficial reuse) Other (specify) Other (spirity) **Demographic Information** 3) Whate do you get your education requesting landfill some [resettall that apply]? The information requested below is optional. Please keep in mind that this information is for the sole use of the Auburn University team, and will not be shared with any other entities. We will use this information to develop correlations between information provided in this survey, other surveys from future public meetings, and location information within Alabama. Participant and newskinski Gender Male Ethnicity CleuCles Please check the line that best estimates your total household income: Under \$15,000 \$60,000 - \$74,999 ent were the military as allowed supplied supplied \$15,000 - \$29,999 \$75,000 - \$89,999 Public opution should be at a important fundament \$30,000 - \$44,999 600 break \$90,000 or above the design beautiful to the solution and the s \$45,000 - \$59,999 Scientific of technical recommissions should be the wast important higher Scientific of vertical recommendations should be the univ consideration What was the last grade of school you had the opportunity to complete? Some college or trade school (13-15) Grade school or less (0-8) Some high school (9-11) College graduate (16) _ High school graduate (12) ___ Post graduate (17+)

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) Please rank what you consider t	to be the top 3 factors in siting a <u>new</u> landfill (1 b	eing most important).
Distance from solid waste	e collection areas to your home	
Condition of existing site		201-10
Adjacent land use		
Adjacent land value Approval of local residen Proximity to water source Impacts of waste hauling Aesthetics (visual, odor, o	x	
2 Approval of local residen	ts	
Proximity to water source	es (wells, rivers, lakes, etc.)	rasing more store that the test its
Impacts of waste hauling	vehicles (noise, traffic, road damage, etc.)	
Aesthetics (visual, odor, e		- National Secondarios of Alberta
Other (specify)		- Annual in production to 48 or
	wow tout 1	74D
Please rank your top 3 concerns	s regarding <u>existing</u> landfills (1 being greatest con	ncern).
Changes to landscane		
Noise	environment, lot proyer for charriers & gut 55, 55.	
	e trash, air quality, insects, vermin, etc.)	A THE PROPERTY AND ADDRESS OF THE PARTY AND AD
Sanitary conditions (loose Traffic Reduction in property va Impacts to water quality Loss of wildlife habitat Loss of productive farmla		
Reduction in property va		waste vol boisses on F
Impacts to water quality	erarer cat materials into a companie dispussed of	
Loss of wildlife habitat	ale sit products getsent boun arounding use (que	
Loss of productive farmla		fa vot
Aesthetics (visual, odor,		Dine (specify)
Other (specify)	Cto.,	Tribages ottone
Where do you get your informa	ation regarding landfill issues (check all that apply	() I various succession of the contribution of
None	Local community leaders on ago	или и понтина пот се в се по си се
Newspapers	of the shared will send members. We will use	Authin University team, and will a
Television	Friends and neighbors	correlations setween information i
Public meetings	Mailed cards and newsletters	is notified with whaten
Websites	The state of the s	2. 2 grad = Z
Other (specify):	Senger / Ettin	72 1088 A 7 A 27 Weet 189
	Children and the control of the cont	a now landfills (Chack only one)?
	technical recommendations be balanced in siting	
_ Public opinion should be the	only consideration	Under \$15,000
Public opinion should be the	most important factor	S15,000 - 520 EES
Public opinion should be cons	sidered equally with scientific or technical recomi	mendations of the second s
Scientific or technical recomm	mendations should be the most important factor	\$45,000 \$59,999
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	can used the obtractificity to couplette.	
nould the "90 day" default acce	ptance clause in the current landfill permitting pro	ocess be removed?
	TATES STANDARD FOR THE	L. Just subscal grants Of 2.
yes, please suggest an alternati	ive idea:	1 stant position
Extend to 180	days and make the	oce is
- green in	ive idea: days and make the	
No vou participate in heneficia	Il reuse/waste reduction in your home or busines:	s (check all that apply)?
. /	Compost	
Recycle plastic	v commist	
Recycle paper/cardboar		aina
		ging
Recycle metals		

PMX M

6) Plea	ise rank what you consider t	o be the best 3	alternatives to	landfilling so	olid waste (1 being bes	st).
)	Incineration			Α			
	Waste-to-energy conversi	on A					
3 2	Beneficial reuse						
2	Recycling						
	Composting and mulching					12	-4
	Other (specify)					200	The second second
				0 =	1050	CERT TO	SIMICTION
manag	ou think power companies s ement technologies (e.g., w to consumers at market pri	aste to energy		Committee of the Commit	and the second s	et prices ar	
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8) Plea	se rank what you consider to	n he the ton 3 i	methods for na	ving for alter	natives to	olid waste	landfilling (1
	most appropriate).						270
2			merca pro-				
	Increase in tipping fees at	landfills					
7	Tax levied by state					19/ILI	
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	reuse)	sale of products	s derived from	aiternative u		тесуставте	
	Other (specify)						
	Other (specify)				150.00		and matro
Demos	graphic Information			2	-		
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Auburr correla	ormation requested below in University team, and will notions between information pation within Alabama.	s optional. Ple ot be shared w	ase keep in mil ith any other e s survey, other	nd that this ir ntities. We v	nformation vill use this	is for the so informatio	ole use of the n to develop
Zip cod	le: 36892 Age: 5	-6	Gender /	<u>u</u>	Ethnicity	W	Workeller Ditter (spec ie
Please	check the line that best esti	mates your tot	al household in	come:	entisia tiese	100 meets all	tion talment is used at
	Jnder \$15,000		- \$74,999				to house of the
	15,000 - \$29,999						remain condition
\$	30,000 - \$44,999	\$90,000	or above	darke ydapousou	nemalsteren	skir biblioria	Public animor
	45,000 - \$59,999	romet herror	mi Resident im	Spott seed	isbasimaia	is i halmid	at no all threas
		sidentson	neo gino sett e	inguista enor	t-Driemmo	eign laufmile	scientific or te
What v	vas the last grade of school y	ou had the op	portunity to co	mplete?		- 1	
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	me high school (9-11)		College gradua			SH1 =	
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Sand I	Color of the State	- J. J.				rachi (g. 1	
		376 7	18.5%	(62)			

1) Please rank what you consider to be the t	op 3 factors in siting a <u>new</u> landfi	ll (1 being most important).
Distance from solid waste collection		* The state of the
Condition of existing site (stability,		
Adjacent land value		
Approval of local residents		
3 Proximity to water sources (wells, r	ivers, lakes, etc.)	Construent temp with careful f
Impacts of waste hauling vehicles (the seeffin wood domago oto)	a standing of temporaries in a segment
Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, r Impacts of waste hauling vehicles (r Aesthetics (visual, odor, etc.) Other (specify)	TO SHELL SHOW THE SECOND SECTION AND SECTION ASSESSMENT OF THE SECOND SECTION ASSESSMENT OF THE SECOND SECTION ASSESSMENT OF THE SECOND	Taxon's finite in a citato salar Africa.
Other (specify)		
	Moust keep	491 157
2) Please rank your top 3 concerns regarding	g <u>existing</u> landfills (1 being greate	st concern).
2 Changes to landscape		
Noise	energy and a relation to the re-	n nd på reblanur dav hallychter sociel 38
3 Sanitary conditions (loose trash, air	quality, insects, vermin, etc.)	fasti ida idati jenur Biaq
Traffic		threal to small gallegat in the second
Reduction in property value		
Impacts to water quality	ers of embedges cross something to an	V fraudo prominers/manufactura
Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat		
Loss of productive farmland		
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Other (specify)		
Newspapers Television Public meetings Websites	Friends and neighbors Mailed cards and newslette	The information requested below is onto Acquire university team, and will not be covered one between information provided that the covered on william Alabania.
Other (specify):	Gender VA	J T 199A / VIC V 1 About 0
	4 1 1	1511 (6) - 1 1 1 1
4) How should public opinion and technical	recommendations be balanced in	siting new landfills (Check only one)?
Public opinion should be the only consi	deration	Under \$ 15,600
Public opinion should be the most impo	ortant factor	886,952 - 000,224
Public opinion should be considered eq	ually with scientific or technical re	ecommendations
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Scientific or technical recommendation	is should be the only consideratio	n
	Petaligned of White Indian off to	the box protect principle is seen in the principle
Should the "90 day" default acceptance cla	use in the current landfill permitti	ing process be removed?
Vyes No	don't know	(21)-Streether agin secon
	(+ tri etaphon) but "S.J.	
If yes, please suggest an alternative idea:		
Destaut = NO	2	
5) Do you participate in beneficial reuse/wa	aste reduction jn your home or bu	usiness (check all that apply)?
Recycle plastic	Compost	
Recycle paper/cardboard	Use reusable p	packaging
Pocycle metals		
Consciously buy products with less	s packaging and/or made from red	cycled/recyclable materials?

6) Plea	se rank what you	consider to	o be the best	3 alternatives	to landfilling	solid waste (1	being best).	
132	Incineration Waste-to-energ Beneficial reuse Recycling	y conversi	on			er of great.		- 1 - C - C - C - C - C - C - C - C - C
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manag	ou think power co ement technologie to consumers at r	es (e.g., wa	aste to energy			y generated by		waste
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	se rank what you o nost appropriate).		be the top 3			ernatives to so		
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Auburn correlat	ormation requeste University team, tions between info Ition within Alaba	ed below is and will no ormation p	s optional. Ploot be shared wo provided in th	ease keep in with any othe	mind that this r entities. We er surveys fro	information is will use this in	for the sole formation t	use of the o develop
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	nder \$15,000	- 5		0 - \$74,999				
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S:	30,000 - \$44,999	mendation	\$90.00	0 or above	12 William Herring	(Territalis and		KHALL METERS
\$	45,000 - \$59,999		refert freter	ord Nors and	red bitterets see			inga men
			notigness	the only cost	वर्ष अध्यक्षक राज	Makeum un una		
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	me high school (9-	11)		College grad	uate (16)	,		
Hig	h school graduate	e (12)	V	Post graduat	e (17+)			

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	se rank what you consider to be the top 3 factors	In siting a <u>new</u> randilli (1 perilg	most important).	
	Distance from solid waste collection areas to yo			
_	Condition of existing site (stability, soils, etc.)			
7	Adjacent land use			CX.
7	Adjacent land use			
_	Approval of local residents	oto)		
3_	Proximity to water sources (wells, rivers, lakes,	etc.)		
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<u>3</u> <u>-</u>	Sanitary conditions (loose trash, air quality, ins	ects, vermin, etc.)		
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N Te	one Local de	members we see that and the little	rom University trams, and w relations between michaelan	riiu/ me.
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1) Plea	se rank what you consider to be th	he top 3 factors in siting a <u>new</u> landfill (2	1 being most important).
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6) Please rank what you consider to be the best 3 alternatives to landfilling solid waste (1 being best). Waste-to-energy conversion Beneficial reuse Recycling Composting and mulching Other (specify) 7) Do you think power companies should be required to purchase electricity generated by alternative waste management technologies (e.g., waste to energy conversion; use of landfill gas) at market prices and sell this energy to consumers at market prices? I don't know Yes 2) Please rank your tree I must see asserting satelling tanded? It today seem 8) Please rank what you consider to be the top 3 methods for paying for alternatives to solid waste landfilling (1 being most appropriate). Increase in tipping fees at landfills Tax levied by state Fees on producers/manufacturers of materials most commonly disposed of in solid waste landfills Profits associated with resale of products derived from alternative use (energy, recyclables, beneficial reuse) Other (specify) **Demographic Information** 3) Where do yes her you wound conspond garding randfill be en blood of had apply? The information requested below is optional. Please keep in mind that this information is for the sole use of the Auburn University team, and will not be shared with any other entities. We will use this information to develop correlations between information provided in this survey, other surveys from future public meetings, and location information within Alabama. Zip code: 36730 Age: 58 Gender Please check the line that best estimates your total household income: Under \$15,000 \$60,000 - \$74,999 \$75,000 - \$89,999 \$15,000 - \$29,999 Public opinion should be the nest transfered by the \$30,000 - \$44,999 \$90,000 or above and office allows Berndalogs and bloom neinion allows \$45,000 - \$59,999 scientific or tecturism recommendations should be the incustring and factor

What was the last grade of school you had the opportunity to complete?

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	8) Pleas	e rank what you consider to be	the top 3 methods for paying for al	ternatives to solid waste landfillir	ng (1
	being m	ost appropriate).	in anguar	and material sustant	
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	7	Tax levied by state		9 27 JUNE 4 SOUTHER	
	7-	·	rers of materials most commonly di		
	3		of products derived from alternative	•	
		reuse)	or products derived from alternative	e use (energy, recyclables, benefit	
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		Tulign	the letter of the state of the	specific terminal recoverage according	San Service Co.
	The info	rmation requested below is op	tional. Please keep in mind that this	s information is for the sole use o	f the
			e shared with any other entities. W		214.74.771
			ided in this survey, other surveys fro		
		tion within Alabama.	*1 L. Set -5 14 - 5 14	*	
		4 .	26	- mentings	
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		h school graduate (12)	Post graduate (17+)		
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1) Please rank what you consider to be the t	ob 3 lactors in sitting a new tandim (1 pen	18 111001 1111	100
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Adjacent land use			
Adjacent land value			
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Proximity to water sources (wells, r	ivers, lakes, etc.)		
Impacts of waste hauling vehicles (ivers, lakes, etc.) noise, traffic, road damage, etc.)	and and and an experience of the same	
Aesthetics (visual, odor, etc.)		production of the series	
Other (specify)	V. Company		
	A001 1 200 ;	. No.	13.00
2) Please rank your top 3 concerns regarding	g <u>existing</u> landfills (1 being greatest conce	ern).	
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Noise	to be that up a material and paying for it		
Sanitary conditions (loose trash, air	quality, insects, vermin, etc.)	fateur/custoft	its antis
Traffic		violence in Lyaing fam.	- 25
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/ Impacts to water quality	йальных отпинатил политы самышту с	Fore on producers/man	
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6) Plea	se rank what you	consider to be t	he best 3 alternatives to landfilli	ng solid waste (1 bei	ng best).
×	Incineration				
X X X X	Waste-to-energ	zy conversion			
Z	Beneficial reuse				
_	Recycling		, ora dec		
-	Composting an	d mulching	· ·		u t (n
-	Other (specify)				y b'a i tra co
manage		ies (e.g., waste t	d be required to purchase electri o energy conversion; use of land	icity generated by alt Ifill gas) at market pri	
\times	Yes	No	I don't know		
		sc contents	existing bandful. Is he'ss arrange	normal common t	apt marches
	se rank what you nost appropriate)	consider to be t	he top 3 methods for paying for		waste landfilling (1
土	Increase in tipp Tax levied by st	ing fees at landf ate			Aller Halled
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	th school graduat		Post graduate (17+)	pla	
	<u> </u>	• •		Maria 10.550	

Habun

1) Please rank what you consider to be the to	op 3 factors in siting a <u>new</u> landfill () being	most important).
Distance from solid waste collection	areas to your home	
Condition of existing site (stability, s		
Adjacent land use		
Adjacent land value		
Approval of local residents		
Proximity to water sources (wells, ri	vers, lakes, etc.)	
Impacts of waste hauling vehicles (r	noise, traffic, road damage, etc.)	a stranger
Aesthetics (visual, odor, etc.)		- na - to a na signia
1 Other (specify) Regiona	p & state need	
2) Please rank your top 3 concerns regarding	<u>existing</u> landfills (1 being greatest concern	01€
Changes to landscape	and galying to head with a countries of miles and selection of miles	
Noise		The sign from the
Sanitary conditions (loose trash, air	quality, insects, vermin, etc.)	2 1112 1100 1100 1100
Traffic		ert point in una en
Reduction in property value		
	eliumpeadaun alaraten terpenasitona	
3 Loss of wildlife habitat	casale of products derived from armount	tin eessopaandiferii
2 Loss of productive farmland		
Aesthetics (visual, odor, etc.)		- 10 mg maso.
Other (specify)		
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a political restaurability and constitutions	Family members Friends and neighbors Mailed cards and newsletters	uburn ténnepaliy lease, wet y
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3	Incineration		
3-12	Waste-to-energy conversion	o wi waste agains needed	and the second s
2	Beneficial reuse	emen ili	
	Recycling		
	Composting and mulching		1 18 1 5 1
	Other (specify)	500	rules Sent to conju
manag		uld be required to purchase electricit e to energy conversion; use of landfill ?	
1	Yes No	I don't know	
7	f-reoppes	or eventue sandfills (1 being greates)	" Part registers in the name loop or the
being r	Profits associated with resale reuse)	dfills urers of materials most commonly dis of products derived from alternative	sposed of in solid waste landfills use (energy, recyclables, beneficial
-	Other (specify)		SIR HOUD HEIGHT VITALITY
The inf Auburr correla inform	ormation requested below is op In University team, and will not be tions between information pro- ation within Alabama.	otional. Please keep in mind that this be shared with any other entities. We wided in this survey, other surveys fro	information is for the sole use of the will use this information to develop om future public meetings, and location
Zip cod	le: <u>36475</u> Age: 6	7 Gender F	Ethnicity W
Please	check the line that best estimat	es your total household income:	a result stands matric opinion-and remove
t	Jnder \$15,000 15,000 - \$29,999 30,000 - \$44,999 45,000 - \$59,999	\$60,000 - \$74,999 \$75,000 - \$89,999 \$90,000 or above	Public actions should be the rest pro- Public actions should be employed in a subscription of technical reconstruction.
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	me high school (9-11) gh school graduate (12)	College graduate (16)	
HI	en school gradiiâté (177)	Post graduate (17+)	

Auburn

1) Plea	se rank what you consider to be the top 3 factors in si	ting a <u>new</u> landfill (1 beir	ng most important).	8
	Distance from solid waste collection areas to your h			250
<u>a</u> 2	Condition of existing site (stability, soils, etc.)			
® 3	Adjacent land use		n der Vergreit groß	E.
-	Adjacent land value		whomput tentile	
<u>3</u>	Approval of local residents			
T	Proximity to water sources (wells, rivers, lakes, etc.)	CONTRACTOR STREET	LIMOUSELI SSUDILIMOS LIM	
	Proximity to water sources (wells, rivers, lakes, etc.) Impacts of waste hauling vehicles (noise, traffic, roa	id damage, etc.)	g.ortoscoporas Inc. no	
	Aesthetics (visual, odor, etc.)		- Street A. College (Breet	
	Other (specify)			
	in a state of the section of the sec		arn)	
2) Plea	se rank your top 3 concerns regarding <u>existina</u> landfill	2 (1 Deliig Breatest conce	2111).	
	Changes to landscape		marking upy light who we	5914 TS
	Noise		HARTMONDON TOOL	
<u>3</u>	Sanitary conditions (loose trash, air quality, insects,			
	Traffic	1 17070	wat ghally in takinan	36.
_	Reduction in property value		winze vil Bereit sec	
<u>+</u>	Impacts to water quality of harden and production of			
3	Loss of wildlife habitat	avegust, or or er ance		300
	Loss of productive farmland		(510)	
	Aesthetics (visual, odor, etc.)		Other (sprealy)	
	Other (specify)		raphic laformation	
T P		d neighbors	University team, and you floor floor between information of the carrier	sant.
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<u>%</u> c	ther (specify): Work in the environmental +	14401	77.103	151
4) Ho	w should public opinion and technical recommendatio	ns be balanced in siting r	new landfills (Check only o	ne)?
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	ublic opinion should be the most important factor	-F S75,600 S85,99	E86755 000 ST	
	ublic opinion should be considered equally with scient	ific or technical recomme	endations 88,446 - 000,08	3
\times_{s}	cientific or technical recommendations should be the cientific or technical recommendations should be the	most important factor	45,006 - 5m,49z	3
	7419E(7905 0) 4	STREET SHEET STREET	assessed to other givel and car-	n jirda
Shoul	d the "90 day" default acceptance clause in the currer	nt landfill permitting proc	cess be removed?	9
<u>X</u> Y		know	112-87 (do 150-15g)/1-925	
		10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONTRACTOR OF THE PARTY	
If yes	please suggest an alternative idea:			
Y	nust be reviewed win 90 days o	or must reapp	y .	
5) Do	you participate in beneficial reuse/waste reduction in	your home or business (check all that apply)?	
7	Recycle plastic	Compost		
7	Recycle paper/cardboard	Use reusable packagin	ng	
	Recycle metals Consciously buy products with less packaging and/	or made from recycled/r	ecyclable materials?	

6) Ple	ase rank what you consider	to be the best 3 a	Iternatives 1	o landfilling s	solid waste (1	being best).	8 1
_	Incineration	PSF HITEINGTON		35) (18 - 18 - 18 - 18 - 18 - 18 - 18 - 18 -	4	eren ray butter y	
3	Waste-to-energy conver						
	Beneficial reuse	5:	MICHA IMO			(Inchise)	
1	Recycling				imparity x 25 ;	(iii - (b) te ne) "	
3	Composting and mulching	ng			-5	THE BOTH THESE	
	Other (specify)					other boot meet	
mana	you think power companies gement technologies (e.g., v y to consumers at market p	waste to energy co			generated b	t prices and sell	ste this
	Yes No	\sim	I don't kn	OW/		(viin ms) te	
		bours boofeness and					W 100 and
		paga malapan gali	io chimes	1500 CHAS SHOW	nasier suavo	and E dot minks	cari orivina (2
	ase rank what you consider most appropriate).						
Demg					ite = real)		1012
	Increase in tipping fees a	it landfills				< At 540	507
1 m/2	Tax levied by state	in the second				Alond the Permit	
3	Fees on producers/manu						
<u>~</u>	Profits associated with re	esale of products (derived fron	ı alternative ı			
	reuse)					ar madhetive t	
_	Other (specify)				(/2181,7108)	levent kanord	
Demo	graphic Information					er (specify)	
		Sylique Judy the Sta-	ніз) _{, зеннег} і (Е	moral galacies	อา สสบารกระทำ	versiet your la	ob mailwie
Aubur correla	formation requested below n University team, and will ations between informatior ation within Alabama.	is optional. Pleas not be shared wit	se keep in m h any other survey, othe	ind that this i entities. We r surveys fror	information is will use this i	s for the sole us nformation to d	e of the evelop I location
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Please	check the line that best est	timates your total	household i	ncome:	n and tectrolic	ofrigo silvine bi	it) How short
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111	Sure Lynning	notte tablanc	a Who sitt o	g ligibile sub	commendati	c bi teclinikal re	Scientifi
	was the last grade of school	you had the oppo	ortunity to c	omplete?	Y No.		1 1
	rade school or less (0-8)				ol (13-15)	Hinsap John 06	Should the "
C.	ome high school (9-11)	Cc	llogo gradu	. (4.5)			
			llege gradu		(5)	4	X 700
	igh school graduate (12)		ost graduate		104	4	X Yes

1) Please rank wh	at you consider to be	the top 3 factors in	siting a <u>new</u> landf	iii (1 being most i	mportant).	
Distance	from solid waste coll	ection areas to you	r home			
Condition	of existing site (stab	ility, soils, etc.)				oP.
						la.
Adjacent Adjacent Approval Proximity Impacts Aesthetic	land value				sylvagel initio	1
Approval	of local residents					
Proximity	to water sources (w	ells, rivers, lakes, et	c.) outsemored mi	Энгропа енцицина	a rewno Janel Ro	o partie.
Impacts	of waste hauling vehic	cles (noise, traffic, r	oad damage, etc.)			
Aesthetic	s (visual, odor, etc.)	2 20		Je a &	Te computation of	
1,2,3 Other (sp		De Nes	Need, 1			
		A DAOUR	131031	No.		
2) Please rank you	r top 3 concerns rega	arding <u>existing</u> land	fills (1 being great	est concern).		
Changes	to landscape		a desired to the second		A. Alamon significant strategic significant	LEWIS GOVERN
Noise	STEENS DRIVE OF SOUTH	or paying for altern			erann what you	
Sanitary	conditions (loose tras	h, air quality, insec	ts, vermin, etc.)			D Strainer
Traffic				Milano skotrologiali	poctence in tipp	
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	o water quality	Tupamonte dispo-	avanciare rate of a	engrafinasania se	Feet by produc	
Loss of w	ildlife habitat	ver-ademistiye usi	bavirsk strahorq	de estate conferent	Profits associat	_
Loss of p	roductive farmland	. 3			(98097	
Impacts Loss of w Loss of p Aestheti Other (s	cs (visual, odor, etc.)	1 7 2 32	The sex	4456	40 - 2 14	0
Other (s			crian wi	th FPA's	RCRA	Ch
Public meeti	griteám alklug erutu ngs	Mailed o	ards and newslette	ers Allis	dioo within Alab	an own
Websites	V'	V0		A 1	- C.	
Other (speci	y): Tex+3,	e wherich	ice ; N	CONSERP	count	7
						10
4) How should pu	blic opinion and tech	nical recommendat	tions be balanced i	in siting new land	ills (Check only o	ne)?
Public opinio	n should be the only	consideration	580,000 -574,999		nder 515,000	ŭ
Public oninio	n should be the most	important factor	875,000 - 589,999		15,000 - \$29,999	
Public opinio	n should be considere	ed equally with scie	entific or technical	recommendations	90,000 - ,544,997	5
Scientific or t	echnical recommend	ations should be th	e most important	factor	15,000 - 559,999	2
Scientific or t	echnical recommend	ations should be th	e only consideration	on		
0,		100010100000	Chumacido aux	HELL ROA LULLINGS FOR		
Should the "90 d	y" default acceptanc	e clause in the curr	ent landfill permit	ting process be re	moved?	00
Yes	No		n't know		() loadse right om	
CIES	110		Vitaria leave	[5] 6	SCHOOL SHARKING	
If you place sug	gest an alternative ide	ος.				
ii yes, piease sug	jest all alternative la	w.4~ "	No" deta	412		
12	180 944	WITH	,,,,			
5) Do you partici	oate in beneficial reus	se/waste reduction	in your home or b	usiness (check all	that apply)?	
Recycle	piastic		Compost			
			Compost Use reusable	nackaging "		
	paper/cardboard		Compost Use reusable	packaging		
Recycle	paper/cardboard metals usly buy products wit	h loss naskaging an	Use reusable		materials?	

6) Plea	se rank what you	consider to be th	e best 3 alternative	s to landfillin	g solid waste	(1 being best).	
3	Incineration						
	Waste-to-energy	conversion	two gar rigera a	-antight sa	cast of a pol	aparton 196 Circle	Green Service
	Beneficial reuse			av an messagari			
2-	Recycling			1,120 - 100	a fill dell set	spatron is not	
	Composting and	mulching				alko branchinino	SHEET
_	Other (specify)_					-roter montyruf	
manag		es (e.g., waste to	be required to purd energy conversion		ity generated ill gas) at marl		aste I this
	Yes	No	I don't	know			m deple
		G11157103 Tag	district Reing great	de bujasjava a	erns regardin	one; I got may	OF THE ST
0) 51							
8) Plea	se rank what you o	consider to be the	e top 3 methods fo	r paying for a	Iternatives to	solid waste land	filling (1
peing r	nost appropriate).			ent officing	to desir nece		
	Increase in tippi		s)1	1617
_	Tax levied by sta					trigonin propert	
 0			s of materials most	•			
		d with resale of p	products derived fr	om alternativ	, -,		
	reuse) Other (specify)	Neu.		-0 6		BO ROUS WY	
770	Other (specify)_	2095	me hat	BUGAO			
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Demog	rapine unormatio		sift ili thedafalaeus	Wheel selby	uspers and tenyo	rdraftwiene tenerical	AND ASSESSED OF A
Auburn correla	University team,	d below is option and will not be sl ormation provide	nal. Please keep in hared with any othe d in this survey, oth	mind that the er entities. W her surveys fr	is information /e will use this	is for the sole us s information to c	se of the develop
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U	Inder \$15,000		\$60,000 - \$74,999			lad bloods miles	
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		of school you had	the opportunity to	complete?			
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	me high school (9-	•	College grad			091	Gay
Hi	gh school graduate	(12)	Post gradua	te (17+)			
			- W 140		medium fotesti	suggest an affect	
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					2.00	T 0.1.	

	¥		Nu bas 6	
Survey for Potential Enhance	cements to the State	Solid Waste Progran	-Anniston	
1) Please rank what you consider to be the to	op 3 factors in siting	a <u>new</u> landfill (1 being	g most important)	
Distance from solid waste collection				
Condition of existing site (stability,				
Adjacent land use				
Adjacent land value			Tylicen (
Approval of local residents				
Proximity to water sources (wells, r Impacts of waste hauling vehicles (ivers, lakes, etc.)	mage etc)		
Aesthetics (visual, odor, etc.)	ioise, trainic, road de		A STANSON OF	
Other (specify)	1	Testur	(Part of balls of	
7	Want Fright	read .	500	
2) Please rank your top 3 concerns regarding	g <u>existing</u> landfills (1	being greatest concer	n).	182
Changes to landscape Noise				
Sanitary conditions (loose trash, air	quality, insects, verr			
Traffic		all totals to		
Reduction in property value				
Impacts to water quality Loss of wildlife habitat				
Loss of whome Habitat	And the second	and the property of the property.		
Aesthetics (visual, odor, etc.)			(specify)	
Other (specify)				
None Newspapers Television Public meetings Websites	Family member	rs till worter and too it ghbors itt babiyesig no	catry rearm, and wil	aviali griidu Maraliilane
Other (specify): CCSD	Gender 122	Les V	25-25 Auton	prode Sie
4) How should public opinion and technical	rocommondations h	e halanced in siting ne	w landfills (Check	only one)?
		\$ 60,000 - \$1	.000.41	ž rokuti
 Public opinion should be the only considered Public opinion should be the most important 	acradion	\$75,000 - \$8	868.857	Sisuión
Public opinion should be considered eq			ndations	(30,000
Scientific or technical recommendation	s should be the most	important factor	066,655	243,036
Scientific or technical recommendation	s should be the only	consideration		
	unity to complete?	of you had the apport		
Should the "90 day" default acceptance class	use in the current lan	dfill permitting proce	ss be removed?	
/Yes No	I don't kno	w 2		
** *** *** *** *** *** *** *** *** ***	(#21) alempera	2103	(\$2) aprendict of	
If yes, please suggest an alternative idea:				
5) Do you participate in beneficial reuse/wa	aste reduction in you	r home or business (cl	neck all that apply)?
Recycle plastic		ompost		
Recycle paper/cardboard	U.	se reusable packaging		
Recycle metals		and a factor was a stand for a	ovelable materials	2
Consciously buy products with less	packaging and/or m	lade from recycled/re	cyclable materials	•

6) Ple	ase rank what you consider to	be the best 3 alternatives to landfilling so	olid waste (1 being k	oest).
3	Incineration	V		
	Waste-to-energy conversion	n		
12	Beneficial reuse			
2_	Recycling			
	Composting and mulching			- 1-11-
-	Other (specify)			1-1-1-1-1
7) Do	you think nower companies sh	ould be required to purchase electricity	reperated by altern	ative waste
		ste to energy conversion; use of landfill g		
	y to consumers at market price		as, at market prices	Tall-enger
				in the later of th
	Yes No	I don't know		
	[DU]Estis	ca two loons goled 11 allibrating groups in		
0/ 0/			The water	romach 2
		be the top 3 methods for paying for alter	natives to solid was	te landfilling (1
being	most appropriate).	Station of adversing	the sentence	
12	Increase in tipping fees at la	andfills		
	Tax levied by state			
_	Fees on producers/manufac	cturers of materials most commonly disp	osed of in solid was	te landfills
		le of products derived from alternative u		
16	reuse)		September 11 - 12 miles	
	Other (specify)		Isl 100 J druffly	Landy L
				ta rend updf/C
Demo	graphic Information		ū	
	, (X)	eng dine landfill issyes (direk ell'instrage)		
		optional. Please keep in mind that this ir		
		be shared with any other entities. We v		
		ovided in this survey, other surveys from	future public meet	ings, and location
inform	nation within Alabama.	Mailed cards and rewalledgers		Zemb-om ditio
	. 11 11 1	~		7 manudayi
Zip co	de: 5640/ Age: 6	Z Gender M	Ethnicity W	Alberta mare
Dloaco	chack the line that best estima	atas your total household income		
		ates your total household income:		
	Under \$15,000			
	\$15,000 - \$29,999	\$75,000 - \$89,999	s treatment a subsect	to notrone adduct
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		u had the opportunity to complete?		
		Some college or trade school	ıl (13-15)	
	ome high school (9-11)	College graduate (16)		
— н	igh school graduate (12)	Post graduate (17+)		

1) Pleas	e rank what you consider to be the t	op 3 factors in siting a <u>new</u> landfill (1 beir	g most important).	
	Distance from solid waste collection		AND RIGHT IN THE PARTY OF THE P	-
工	Condition of existing site (stability,			
	Adjacent land use	v v	and the state of t	
	Adjacent land value		vicous more	
2	Approval of local residents			
7 3 -	Proximity to water sources (wells, r	ivers, lakes, etc.) 🕳	Samuel Herona Military	
	Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	and endpointment thanks	
	Aesthetics (visual, odor, etc.)		re-training projection of y	
Assemble	Other (specify)	41	The state of the s	
		word t'nob l	yes	_3
2) Pleas	e rank your top 3 concerns regarding	g <u>existing</u> landfills (1 being greatest conce	rn).	
	Changes to landscape			
:0)	Noise	to be the rop 3 methods for payers for 3		
13	Sanitary conditions (loose trash, air	quality, insects, vermin, etc.) —	interfordae gam	Rinoc
2	Traffic _		inchesing in Lauren Team	10
	Reduction in property value	7	"(melayat bayatan)"	
-2	• • • • • • • • • • • • • • • • • • • •	ofurrested in marchalorizati costosinos		¥
		esser at products denved from atternation		1
	Loss of productive farmland		Tokogo	1
	Aesthetics (visual, odor, etc.)		(Ultrack) (specify)	
	Other (specify)			
Ne Te	a will use this information to devalo	Local community leaders Family members Friends and neighbors Mailed cards and newsletters	in University being and will	udu.
	ebsites	A 1	1.46-10	
Ot	her (specify):VIDICIES	With Gender	58A 1289115-sh	da di
Pul Pul Sci	olic opinion should be the only consi- plic opinion should be the most impo- plic opinion should be considered eq	ortant factor ually with scientific or technical recomme s should be the most important factor	Under \$15,000 \$15,000 - \$29,909 \$30,000 - \$44,88 end	
Should	the "90 day" default acceptance class	use in the current landfill permitting proc	ess be removed?	0
		I don't know	U. KI-loo/ba Vigiri emo	
✓ Ye	NO	Port graduate Live	S. P. visardas de Tondos digit	
If you	olease suggest an alternative idea:			
11 yes, j	nease suggest an alternative laca.			
5) Po y	ou participate in beneficial reuse/wa	aste reduction in your home or business (check all that apply)?	
J				
	Recycle plastic	Compost		
7	Recycle paper/cardboard Recycle metals	Compost Use reusable packagin s packaging and/or made from recycled/re		

o) Fie	ase rank what you consid	ier to be the best s	alternatives to landi	ining sond waste	(1 peing pear).	
1	Incineration		24			
3	Waste-to-energy conv	version		a mend again the		
2	Beneficial reuse	-		I produce and other		
-	Recycling			WILLIAM IN		
_	Composting and mulc	hina				
_	· W Table in	riing		15	televine Lab	
_	Other (specify)			. 71141	and it is the face of	1014V
71 D -	46.1			anda deed aasaa	in the summer of	
	you think power compan		And the second s			
1	gement technologies (e.g		conversion; use of la		ket prices and sei	ii this
energ	y to consumers at marke	t prices?		April Cole 100		CHI
<u></u>	Yes No		I don't know			
	52.14	Demoins there has a		- and remain area	evitin disenti	
				1 Short to Start at the	MOTOGOT MAY	
8) Plea	ase rank what you consid	ler to be the top 3	methods for paying for	or alternatives to	solid waste land	filling (1
	most appropriate).	о. со во што гор о		2		7/4/2
				THE PROPERTY OF	di malifanger in	
3	Increase in tipping fee	s at landfills				
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Ž	Fees on producers/ma					
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	reuse)			minn	tel avstulion	a toll
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Demo	graphic Information					
		pince h (0 lis)	beginning mig	entation regardes	atherita in the	and the
The in	formation requested bel	ow is optional. Ple	ease keep in mind tha	t this information	is for the sole us	se of the
Aubur	n University team, and w	ill not be shared w	vith any other entities	. We will use thi	s information to	develop
correla	ations between informat	ion provided in thi	is survey, other survey	ys from future pu	blic meetings, an	d location
	nation within Alabama.	(F. I/L U. A)	o Tax to the	4, 1	10.0000	en niish it
	At .1. 1	1.0	~	27	1	
Zip co	de: 040 Age:	62	Gender	Ethnicit	v W	on name
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		and and a	ato vino elle relivo	u nnagnda llons si	a tschnickland	milineba.
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S	ome high school (9-11)		College graduate (16)		1986	
	igh school graduate (12)		Post graduate (17+)			
	- (/				THE SECOND	

1) Please rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 b	eing most important).
Distance from solid waste collection		Harris Barkin
Condition of existing site (stability,		
Adjacent land use		
Adjacent land value		
X Approval of local residents		
Proximity to water sources (wells,	rivers, lakes, etc.)	The state of the state of
Impacts of waste hauling vehicles	noise, traffic, road damage, etc.)	on the way were a figure that
Aesthetics (visual, odor, etc.)	THE INCIDENTAL OF THE PARTY OF	- 5 months of the control of the control
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	green sub-	76 m 20 A
2) Please rank your top 3 concerns regarding	g <u>existing</u> landfills (1 being greatest cor	ncern).
X Changes to landscape		1
Noise	e no merch in nonpared in any in-	
	r quality, insects, vermin, etc.)	
Sanitary conditions (loose trash, ai Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.)		Thread pulgar was exact.
X Reduction in property value		they stronger and
X Impacts to water quality		The companies of the series of
Loss of wildlife habitat	ministry) or strict beginning of the out	
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Aesthetics (visual, odor, etc.)		signate) 184000
Other (specify)		
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Websites	7	2. 6. 6. 4.0
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4) How should public opinion and technical	recommendations be balanced in siting	g new landfills (Check only one)?
Public opinion should be the only cons	ideration Regulate And And And	Mindrey S.1.S. DAY
Public oninion should be the most imp	ortant factor	648,000 - 829,939
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Scientific or technical recommendation	ns should be the most important factor	666,655 - 000 545
Scientific or technical recommendation	ns should be the only consideration	
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		The principles of the relation of the state
If yes, please suggest an alternative idea:		
Default = No		
5) Do you participate in beneficial reuse/w	aste reduction in your home or busines	s (check all that apply)?
	· X Compost	
X Recycle plastic Recycle paper/cardboard	Use reusable packag	ging
X Recycle metals		-
Recycle plastic Recycle paper/cardboard Recycle metals Consciously buy products with les	s packaging and/or made from recycled	I/recyclable materials?

6) Plea	se rank what you	consider to be t	the best 3 alternatives	to landfilling s	olid waste (1 b	eing best).
<u>×</u>	Incineration Waste-to-energ			1.0		
\leftarrow	Beneficial reuse	2				1 tool ind
	Recycling	م مناطعات م				All the second s
—	Composting and	_				Adjacep land water
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manag		ies (e.g., waste t	d be required to purch o energy conversion;	- Philippin	generated by gas) at market	alternative waste prices and sell this
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		in speaking			กระบาร regard	g sloays rank your too T in
8) Plea	se rank what you	consider to be t	he top 3 methods for			PETER
penig i	nost appropriate)				dated ascert	Santa Sending
1		ing fees at landf	ills			-Marr
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intorma	ation within Alaba	ama.		- Maller		Public meetings
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	15,000 - \$29,999		\$75,000 - \$89,999	Total Instice	ED ROM VET 61	Pulpite against strough
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\$	45,000 - \$59,999	v sofn	the print Important for	and bluests and	scommondati	Scientific or technical
			in the extensive time and	ad blueds one	กระเทษกรรม	Scientific or Jerhnicei
		of school you ha	ad the opportunity to	complete?		1
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	me high school (9		College grad		No	
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					with tellian or	the management management of

1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> la	andfill (1 being most important).
Distance from solid waste collection areas to your home	A SECTION OF THE SECTION OF
Condition of existing site (stability, soils, etc.)	
Adjacent land use	
Adjacent land value	
2 Approval of local residents	
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Impacts of waste hauling vehicles (noise, traffic, road damage,	etc.)
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	all the second
2) Please rank your top 3 concerns regarding existing landfills (1 being gl	reatest concern).
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4) How should public opinion and technical recommendations be balance	
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Public opinion should be considered equally with scientific or techni	ical recommendations
Scientific or technical recommendations should be the most import	ant factor HRALMAA MO AND LINE
Scientific or technical recommendations should be the only conside	ration and the first product to school with all automotive.
Should the "90 day" default acceptance clause in the current landfill per	
Voc. No. I don't know	fft-fillpotte line
Z Test producte 1174)	PUED BLAT-SED IN LOCAL
If yes, please suggest an alternative idea: 180 day 2 to 3 altempton	by Albu for some sell
5) Do you participate in beneficial reuse/waste reduction in your home	or business (check all that apply)?
Recycle plastic Compost	ble packaging
Recycle paper/cardboard Use reusa Recycle metals	ble packaging
Consciously buy products with less packaging and/or made from	m recycled/recyclable materials?

	be the best 3 afternatives to landfilling so	ond waste (1 being best).
Incineration Waste-to-energy conversio	LI, The spins table supplied on	
	n	
Beneficial reuse Recycling	-10	
3 Recycling		The property of the state of th
Composting and mulching		
Other (specify)		pare both institute.
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	nould be required to purchase electricity gaste to energy conversion; use of landfill gastes?	
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	to restore unled I) slitting bottstyr great	CONTRACTOR FOR FOREST CONTRACTOR AND ADDRESS OF THE PARTY
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8) Please rank what you consider to	be the top 3 methods for paying for alter	natives to solid waste landfilling (1
being most appropriate).	NS SIMPLYBANIA TO THE	L Land Street Lands
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	cturers of materials most commonly dispe	
Profits associated with resa	ale of products derived from alternative u	
reuse)	ine of products derived from diterriblive di	se (energy, recyclables, beneficial
Other (specify)		Awethyrites Palsumi, trong and
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	time should be the only consideration	Scientific or technical recommunical
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Some high school (9-11)	College graduate (16)	
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High school graduate (12)	Post graduate (17+)	on materia poular program.

	ase rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 t	
/	Distance from solid waste collection areas to your home	are a superior
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	Adjacent land value	
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L #	Provinity to water sources (wells rivers, lakes, etc.)	
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	Aesthetics (visual, odor, etc.)	VINCTIFICATION CONTRACTOR CONTRACTOR
	Other (specify)	oxid formation assemble of year
	Other (specify)	43V v 2
2) Ple	ase rank your top 3 concerns regarding existing landfills (1 being greatest co	ncern).
2/110		
-	Changes to landscape	I waste carriewing you conjugate one
-	Noise Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	
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ry	Loss of wildlife habitat have been supplied to the Loss of productive farmland	
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of clease rank what you conside	er to be the best 3 alternatives to landf	illing solid waste (1 being best).
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Beneficial reuse Recycling Composting and mulch		The state of the s
Recycling	A Company	illo yolulais) an jistaye i- w
∠ Composting and mulch ∠ Composting and	ning	4214 (2)(15)
Other (specify)		Avillar land ingles out
	7.7	same great to part to great terminal
		ctricity generated by alternative waste ndfill gas) at market prices and sell this
Yes No	I don't know	(VIII)
4m	some landille it being greatest conqui-	Please and your top 3 concerns regarding the
		Whiteham II am a market
3) Please rank what you conside	er to be the top 3 methods for paying for	or alternatives to solid waste landfilling (1
peing most appropriate).		Parameter Tenur Treatment on the property of the parameter of the paramete
✓ Increase in tipping fees		of metana mind; modulards of the
Tax levied by state	s at landing	Special in property value
-	nufacturers of materials most common	
		ative use (energy, recyclables, beneficial
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Survey for Potential Enhancements to the State Solid Waste Program—Anniston Auburn

1) Plea	se rank what you consider to be th	e top 3 factors in siting a <u>new</u> landfill (1 being	most important).
-,	Distance from solid waste collect		
21	Condition of existing site (stabili		
	Adjacent land use		
	Adjacent land value		
2 -	Approval of local residents		
	Proximity to water sources (well	s. rivers, lakes, etc.)	some that yet a
12	Impacts of waste hauling vehicle		AND A STREET
	Aesthetics (visual, odor, etc.)		
	Other (specify)	19	man water in the second
-	Other (specify)		and the state of the
-2\ Ple	ase rank your top 3 concerns regard	ding <u>existing</u> landfills (1 being greatest concer	n).
3	Changes to landscape	o i ini seg for 1 conneu i newic ne affici	1) Please ram: w.mr. na. na. na.
1	140130		and the state of t
1		air quality, insects, vermin, etc.)	Star deal 1
	Traffic		podi orna
. —	Reduction in property value		
1-	- Impacts to water quality	and the second second for the second	
-		Realist Source of (notes.) Trade to refee t	The perfer street states - "T
_	Loss of productive farmland		124
	Aesthetics (visual, odor, etc.)		(E(22***) ##(115;
-	Other (specify)		miltame hal talight against
	elevision ublic meetings	Failing members Friends and neighbors Mailed cards and newsletters	activities within testations
ال	Vebsites	0.5	in code 7,0850 com
	Other (specify):	7 (350 (95) (37)	HER SECTION STREET OF
			landfills (Chask anly ang)?
4) Ho	w should public opinion and techni	cal recommendations be balanced in siting ne	w landins (check only one):
P	ublic opinion should be the only co	nsideration	OPG-ZEC HONII
	while eninion should be the most in	nnortant factor	GFR 60 - 218 SFE
P	ublic opinion should be considered	equally with scientific or technical recommen	dations ee and account of
VS	cientific or technical recommendat	ions should be the most important factor	\$45,000-\$56395
s	cientific or technical recommendat	ions should be the only consideration	
		FOR SELECT OF A SELECTION OF THE SELECTION OF SELECTION O	
Shou	Atha "on day" default accentance	clause in the current landfill permitting proces	ss be removed?
1 /	The 30 day detaute acceptance		
4		I don't know	TT-81 for 1753/3/M Autos
If yes	es No	I don't know	Ti-fil for transfer sumps
at.	es No	I don't know	Ti-fil for transfer sumps
ax _ 5) Do	es No , please suggest an alternative idea Least make the defo	is with be no to land fill /waste reduction in your home or business (ch	ratherthomyes
5) Do	es No , please suggest an alternative idea Least mark the defo you participate in beneficial reuse Recycle plastic	/waste reduction in your home or business (ch	rather thomyes
201 C	es No , please suggest an alternative idea Least make the defo you participate in beneficial reuse	is with be no to land fill /waste reduction in your home or business (ch	rather thomyes
5) Do	n, please suggest an alternative idea Least mark the deformation process of the control of the	/waste reduction in your home or business (ch	rether thomyes neck all that apply)?

U) Flea	ise ralik wilat you	consider to be	e the best 3 alternative	s to landillin	ig solid waste (1	being best).
	Incineration			8.1			
1	Waste-to-energ	y conversion					
3	Beneficial reuse	.					
1 2 2	Recycling			2 100	1.000		1 (T) 1 %
22-17-1	Composting and	d mulching				Пер пос	*
	Other (specify)	_					selfer s
	8 5 812				17/54-110-6	Paritition library	YOUTH
manag		es (e.g., waste	uld be required to purc e to energy conversion; ?		ill gas) at market		sell this
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$\underline{\hspace{0.1cm}}$	Yes	No	(O) I don't l	now			
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							3
			e the top 3 methods for	paying for a	Iternatives to so	lid waste la	andfilling (1
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	, apino intormatio		gh "eith has refs) Busy		Treasure of Alberta Colors		
Auburr correla	University team,	ed below is op and will not b ormation prov	otional. Please keep in se shared with any othe vided in this survey, oth	mind that ther entities. Where surveys fr	is information is /e will use this in	for the sol formation	e use of the to develop
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5) Do you participate in beneficial reuse/wa	ste reduction in your home or busi	ness (check all that apply)?
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1.6 11663 6) Please rank what you consider to be the best 3 alternatives to landfilling solid waste (1 being best). Waste-to-energy conversion Beneficial reuse Recycling Composting and mulching Other (specify) 7) Do you think power companies should be required to purchase electricity generated by alternative waste management technologies (e.g., waste to energy conversion; use of landfill gas) at market prices and sell this energy to consumers at market prices? I don't know Yes meanthra redsting banding T bring greatest concern. 8) Please rank what you consider to be the top 3 methods for paying for alternatives to solid waste landfilling (1 being most appropriate). Increase in tipping fees at landfills Tax levied by state Fees on producers/manufacturers of materials most commonly disposed of in solid waste landfills Profits associated with resale of products derived from alternative use (energy, recyclables, beneficial Other (specify) **Demographic Information** Stelespi Jose Nickorts) se est litting britange The information requested below is optional. Please keep in mind that this information is for the sole use of the Auburn University team, and will not be shared with any other entities. We will use this information to develop correlations between information provided in this survey, other surveys from future public meetings, and location information within Alabama. Please check the line that best estimates your total household income: Under \$15,000 \$60,000 - \$74,999 _ \$15,000 - \$29,999 \$75,000 - \$89,999 \$30,000 - \$44,999 (2016) \$90,000 or above 100 May 150 page 150 pag minute a security of the management of the code of the code apportant factor selectific or escention to some stating should be the poly consideration What was the last grade of school you had the opportunity to complete? Grade school or less (0-8) Some college or trade school (13-15)

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~	Waste-to-energ	y conversion					
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/	Recycling					1	
	Composting and	d mulching	62		17 184		
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1) Plea	ase rank what you consider to be th	ne top 3 factors in siti	ng a <u>new</u> landfill (1 bei	ng most important).	
- 5	Distance from solid waste collec			THE AND WHEN THE YEARS	
3	Condition of existing site (stabili	ity, soils, etc.)		roma Satisfativa	
	Adjacent land use			13-11-15-74	
7/	Adjacent land value			Marie Irris, Ambio (1990)	
4	Approval of local residents			1000	
3 2 1		Is, rivers, lakes, etc.)			
-	Proximity to water sources (wel	es (noise, traffic, roac	I damage, etc.)	us think power compar	y and th
	Aesthetics (visual, odor, etc.)	mean to azu ;nalsius			
	Other (specify)		(ment)	anjuesa da filikuminansa ari	A STATE
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21 Ple:	ase rank your top 3 concerns regar		(1 being greatest conc	ern).	
2) 1 10					
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-	Noise			(9/8/1/02/03/16/1800)	
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2	Reduction in property value	20		DESTRUMENT OF MARKET	-
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	, please suggest an alternative idea				
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V	Recycle metals				
-	Consciously buy products with	less packaging and/o	r made from recycled/	recyclable materials?	

	ise rank what you conside	ar to be the bes	st 3 afternative	s to landfilling	solid waste (1	being best).	
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\mathcal{I}_{\prime}	Fees on producers/ma	nufacturers of	materials most	commonly dis	posed of in so	olid waste landfills	
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	ome high school (9-11)		_ College grad	• •	107		Page
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1) Please rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 b	peing most important).
Distance from solid waste collection		
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Approval of local residents —		TACKET SILL
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2) Please rank your top 3 concerns regardir	ng existing landfills (1 being greatest co	ncern).
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4) How should public opinion and technica Public opinion should be the only cons Public opinion should be the most imp Public opinion should be considered e	sideration ortant factor qually with scientific or technical recom	Under \$15,000 \$15,000 \$29,599 \$30,000 \$44 senioral
Scientific or technical recommendatio	ns should be the most important factor	245,000 - 259,939
Scientific or technical recommendatio		
	sydeman the apportunity to complete.	With a way the last grade of see en
Should the "90 day" default acceptance cla	ause in the current landfill permitting p	rocess de removeu:
No	I don't know	- sunsettigh school (B-12)
	Programme Programme Committee Commit	[52] atsubang femilia [52]
If yes, please suggest an alternative idea:		
	* 2	
5) Do you participate in beneficial reuse/w	raste reduction in your home or busines	ss (check all that apply)?
Recycle plastic	Compost	
Recycle pager/cardboard	Use reusable packa	ging
Recycle metals		
Consciously buy products with le	ss packaging and/or made from recycle	d/recyclable materials?

o) Plea	se rank what you consid	ger to be the bes	st 3 aiternatives to iandiii	iing solid waste (T being bestl.	
3	Incineration	en freehill (15 See	e a notificament Fyer			
	Waste-to-energy con	version		_		
T	Beneficial reuse					
2	Recycling					
	Composting and mule	ching				
	Other (specify)					
manag		g., waste to ener	equired to purchase electing conversion; use of land			
1	Yes No		I don't know			
-	.(1)15	remou remember yo	- gastfrig landfills [beh	OUTSIDE CONTROL		
					obesa ii sades	
	se rank what you consid nost appropriate).		3 methods for paying for			dfilling (1
being ii	nost appropriatej.		on it among yfficin			
1	Increase in tipping fee	es at landfills				
32	Tax levied by state					
2			materials most commonly			
		h resale of produ	ucts derived from alterna	tive use (energy,	recyclables, b	eneficial
	reuse)			minimum i	Strain and	
	Other (specify)				athlese lik'-	
The infe	ormation requested be	low is optional.	Please keep in mind that d with any other entities.	this information	is for the sole	use of the
correla	tions between informat	tion provided in	this survey, other surveys	from future pub	olic meetings, a	and location
informa	ation within Alabama.	20.012 of Avenue			Histo Yago	
Zip cod	e:36401 Age	:_67_	Gender	Ethnicity	<u>, W</u>	
Please	check the line that best	estimates your	total household income:	maintenant tops in	allyse officer our	
u	Inder \$15,000	\$60,0	000 - \$74,999	STATE VIEW IT	4 *	
\$	15,000 - \$29,999		000 - \$89,999			
	30,000 - \$44,999	\$90,0	000 or above	M (NASAPISMON - 12)	March Indiana	9 (94 to 5d
	45,000 - \$59,999	. TOTANT INERIOR	ns should be the most from	เอเริ่มเดียนสายเลย	noted market	Bitroval
		derution	is should be the unly con	antebraca ic.	Jan Salata	blood
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	ade school or less (0-8)	market executed consense for	ALLE THE PARTY OF		miles Septemb	
_	me high school (9-11)		_ College graduate (16)	674		
	gh school graduate (12)		Post graduate (17+)			
	J				·	

1) Pleas	e rank what you consider to be the t	op 3 factors in siting a <u>new</u> landfill (1 bei	ng most important).	į0
101	Distance from solid waste collection			
3	Condition of existing site (stability,	soils, etc.)	- College The College	
	Adjacent land use	×		19
	Adjacent land value			
<u> </u>	Approval of local residents		remain) electro.	=,.
2		rivers, lakes, etc.)		-
	Impacts of waste hauling vehicles (noise traffic road damage, etc.)	-1 - Annual Augunot on	
-	Aesthetics (visual, odor, etc.)	Holse, trans, road damago, day		
	Other (specify)	42° N	Di- U - Employer of AB (2)	44.
	Other (specify)	weekfinel. I	100	
2) Plass	e rank your top 3 concerns regardin	g <u>existing</u> landfills (1 being greatest conc	ern).	
2) 11003		8 =====		
11.80	Changes to landscape	ter to bit the tops a methods for maying to	Please rank what you concern	(B
7	140130		STANDARDS 1200 Jan	
2	Sanitary conditions (loose trash, ai			
	Traffic			-
	Reduction in property value		amula vid basivist and	Ē.
		mominaca Reim dilandam bassa kalabinasa		ō-
(mb)		mentic out it bestreb standary meterns	nim campasse sagos.	
1	Loss of productive farmland		(esnu-	
2	Aesthetics (visual, odor, etc.)		Other(specify	
	Other (specify)		magraphic information	_
V Pu	levision where a state should most a blic meetings ebsites	Family members Friends and neighbors Mailed cards and newsletters	relations between inturnationmation within Alabamis 21. (27)	(00)
Ot	her (specify):	1 Tubreid	AUTO LINE AND A SECOND A	120
	P 20 70	Julium he helemand in citing	now landfills (Check only one	-12
		recommendations be balanced in siting		
Pul	blic opinion should be the only consi	ideration @00,070 000,092	Under \$15,000	_
Pu	blic opinion should be the most imp	ortant factoree gaz - peg ass	\$15,000-\$29,999	-4
1/ Pul	olic opinion should be considered ec	qually with scientific or technical recomm	iendations	
Sci	entific or technical recommendatior	ns should be the most important factor	_ \$45,000-139,999	
Sci	entific or technical recommendation	ns should be the only consideration		
	55	red you had the apparantly to complete	the beginning and only sew ten	
Shoyld	the "90 day" default acceptance cla	use in the current landfill permitting pro	cess be removed?	
Ye		I don't know	Some Mercentouries	
	_	151 F 4055 T 129		
If ves	olease suggest an alternative idea:			
11 7 00, 1	Means and Book and			
			0	
5) Do/v	ou participate in beneficial reuse/w	aste reduction in your home or business	(check all that apply)?	
1,7		∠ Compost	•	
-V/	Recycle plastic	Use reusable packagi	ng	
1//	Recycle paper/cardboard	W OSE I Cususic packagi		
1	Recycle metals Consciously buy products with les	s packaging and/or made from recycled/	recyclable materials?	
		A-Marketta (Carlotta Carlotta		

_	ase rank what you consider to t	be the best 5 afternatives to fandining solid waste (1 being best).
3	Incineration	A Remark and the series of the state of the
	Waste-to-energy conversion	
12	Beneficial reuse-	What have a man a man a page bear and a server a
2	Recycling	The state of the second
	Composting and mulching	neu haus companie
	Other (specify)	A September of the control of the co
manag		ould be required to purchase electricity generated by alternative waste te to energy conversion; use of landfill gas) at market prices and sell this s?
/	Yes No	I don't know
		2) Please vant, you'r consects regarding estyling landlins i't being create
		The second of th
8) Plea	ase rank what you consider to b	e the top 3 methods for paying for alternatives to solid waste landfilling (1
	most appropriate).	Sanitary conditions floore benin air contin. Journal of the continues
1	Increase in tipping fees at la	
女	Tax levied by state	Reduction to property value
7		turers of materials most commonly disposed of in solid waste landfills
		e of products derived from alternative use (energy, recyclables, beneficial
	reuse)	Loss of productive familiand
-1	Other (specify)	Aesthetics (visual, ador; etc.)
-	Market Commence	(Autos (Auto)
Demo	graphic Information	terie Veranius i mara i Maranda alla maranda di Anna di
7		3) Where do you get your information regarding landfill issues (cross) all that
Aubur correla	n University team, and will not ations between information pro	ptional. Please keep in mind that this information is for the sole use of the be shared with any other entities. We will use this information to develop evided in this survey, other surveys from future public meetings, and location
Zip cod	de:36401 Age: 103	Gender Ethnicity W
Please	check the line that best estima	ites your total household income: solution box natalog olidus bloods well (6
	Under \$15,000	\$60,000 - \$74,999 13 Providence vind and an Street indigence of the file
	\$15,000 - \$29,999	\$75,000 - \$89,999 intelligent to deep and the property of the
	\$30,000 - \$44,999	\$90,000 or above from which the land the same and the sam
	\$45,000 - \$59,999	Scientific or rechalest recognisendations in our bettle most innecrant to
		scientific or technical reconfinendations should be the only consideration
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	rade school or less (0-8)	✓ Some college or trade school (13-15)
	ome high school (9-11)	College graduate (16)
Н	igh school graduate (12)	Post graduate (17+)
		The state of the s

1) Plea	ase rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1		
1	Distance from solid waste collection areas to your home		
3	Condition of existing site (stability, soils, etc.)		
	Adjacent land use		
	Adjacent land value		
	Approval of local residents	1777 mg (1970)	
_ 			
	to the standard barriers vehicles (paice traffic road damage etc.)	munitum ibanat rount ras	THE THE
+-	Aesthetics (visual, odor, etc.)		
4	Other (specify)		AR CICL
	Wanyel nob t		A.,
2) Ple	ase rank your top 3 concerns regarding existing landfills (1 being greatest co	oncern).	
2/110	Sharran to landscape W		
	Changes to landscape X	THE PERSON NAMED AND POST OFFI	Will Michigan
7	Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	h whomes out	
2		×	
4	Reduction in property value	the statement of	
	Impacts to water quality		
10	not Loss of wildlife habitat		
	Loss of productive farmland	201801	
SIX	Aesthetics (visual, odor, etc.)	The Thicker's region	Davis .
(*)	Other (specify) Ecological damage	outsenuled steep e	
toti igg	nere do you get your information regarding landfill issues (check all that app None Local community leaders Newspapers Family members Following and neighbors	nemetion anguistics (winted	nedia.
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6) Please rank what you consider to be the be	est 3 alternatives to landfilling solid waste (1 being best).
Incineration	and the second of the contract of the second of
Waste-to-energy conversion Beneficial reuse Recycling	the state of the s
3 Recycling	to be a side offer room by extremely as
Composting and mulching	And used the soften
Other (specify)	Adjard v. Janu sales Adjarda of 100a residents
management technologies le g waste to en	required to purchase electricity generated by alternative waste
energy to consumers at market prices?	NCT metering is the be
Yes No	I don't know
(0.65000 1000 3.50	_ Idon't know NET metering is the be
	- C - イカウミウとの利用 - F - アウリを取り 3
	pp 3 methods for paying for alternatives to solid waste landfilling (1
peing most appropriate).	Sauthful continued (" to the sauthful of
Increase in tipping fees at landfills	Traffic
Tax levied by state	fleduction in graphers, while
Fees on producers/manufacturers of Profits associated with resale of producers	f materials most commonly disposed of in solid waste landfills
Profits associated with resale of proc	ducts derived from alternative use (energy, recyclables, beneficial
rousal	क्षा विकास विकास विकास है ।
3 Other (specify) Dermit fee	& high Enough
	Other is pecify the things of the control of
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	Please keep in mind that this information is for the sole use of the
Auburn University team, and will not be share	ed with any other entities. We will use this information to develop
correlations between information provided in	n this survey, other surveys from future public meetings, and location
nformation within Alabama.	Public meetings and in the training
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lease check the line that best estimates you	r total household income: rainties have a many additional bloods work in
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1) Pleas	e rank what you consider to be the	to 3 factors in siting a <u>new</u> !	andfill (1 bein	g most important).	
_	Distance from solid waste collection		Maleren		
8	Condition of existing site (stability	, soils, etc.)		Deffect or spanning	
A	Adjacent land use	*			
7 8 4 3	Adjacent land value		diagram.	Son processing the service	
	Approval of local residents			TAINGE T INCH	
1/6	Proximity to water sources (wells, Impacts of waste hauling vehicles Aesthetics (visual, odor, etc.)	rivers, lakes, etc.) (noise, traffic, road damage,	etc.)	eganos egy og melit i megal tagt molagges (es	
			Firmfld 14	State it continues to	- 1
	Other (specify)	word Phob L		nvi	
2) Pleas	e rank your top 3 concerns regardir	ng <u>existing</u> landfills (1 being g	reatest conce	rn).	
	Changes to landscape				
3	Noise	top 3 methods for paying for	HIL M. 01 190		
T	Sanitary conditions (loose trash, a	ir quality, insects, vermin, etc	c.)	Ediphophics 2	
'	Traffic			on sease or represent	
	Reduction in property value		Principal for end	STRIC VIEW STRICE	.1
2	Impacts to water quality	along a seek female de source ha	Design Sewer States		
<u> </u>	Loss of wildlife habitat				
1912	Loss of productive farmland	IGHTESTER THESE SERVICE COURSE	ME TO STREET THE	facility with the second secon	
	Aesthetics (visual, odor, etc.)				
_	Other (specify)			Control (specify)	
N∈ Te Pu	one wide and an analysis of the second secon	Family members	will not be sharing tran provided	i Upkersity team, and i Lons Detween informa	Aubun signoo
	ther (specify):	Centres PC	- 65 5	64 Sil 248 -4	Octor to 15
Pu Pu Pu Sci	should public opinion and technical blic opinion should be the only consiblic opinion should be the most implic opinion should be considered elentific or technical recommendation in technical recommendation.	sideration portant factor equally with scientific or technons ons should be the most import	nical recomme tant factor eration	15,000 - \$29,599 20,000 - \$29,599 30,000 - \$44,200 45,000 - 350,999	3
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		ause in the outrent landing pe			HEI!
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	please suggest an alternative idea: and make a decis	ien,			il
5) Do s	ou participate in beneficial reuse/v	waste reduction in your home	or business (check all that apply)?	
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	Recycle metals Consciously buy products with le	ess packaging and/or made fro	om recycled/r	ecyclable materials?	

6) Plea	se rank what you co	onsider to be th	e best 3 alterna	atives to landfilli	ing solid waste (1	being best).
5	Incineration	October Control	حرب			
5 34 12	Waste-to-energy	conversion			× .	
4	Beneficial reuse					
1	Recycling	×				
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manag	ou think power con ement technologies to consumers at m	(e.g., waste to				y alternative waste t prices and sell this
_	Yes	No		on't know		
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	se rank what you co nost appropriate).		e top 3 method	ls for paying for		olid waste landfilling (1
} =	Increase in tippin	g fees at landfil				THET
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23	Fees on producer	s/manufacture	rs of materials i	most commonly	disposed of in so	lid waste landfills
3	Profits associated	with resale of	products derive	d from alternat	ive use (energy, r	ecyclables, beneficial
	reuse)					
	Other (specify)				j-11-,-14 -	Maritina
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Auburr correla	University team, a	l below is option nd will not be s mation provide	nal. Please kee hared with any	ep in mind that to other entities. Tother surveys	his information is We will use this i	s for the sole use of the nformation to develop ic meetings, and location
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1) Please	rank what you consider to be th	e top 3 factors in siting a <u>new</u> landfill (1 be	eing most important).	
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	Condition of existing site (stabilit	y, soils, etc.)		
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	Other (specify) No Land	Pills Burn & Recyc	Cam Is consumered to a	1
2) Please	e rank your top 3 concerns regard	ling <u>existing</u> landfills (1 being greatest con	cern).	-59
_,	Changes to landscape			
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	ner (specify): <u>NUNE</u>	25 - F 70 37 180 (rac)	-900	100.101
4) How	should public opinion and techni	cal recommendations be balanced in siting	g new landfills (Check only	one)?
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Should	the "90 day" default acceptance	clause in the current landfill permitting pr	ocess be removed?	e)
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If yes, p	lease suggest an alternative idea			
5) Do y	ou participate in beneficial reuse,	· /waste reduction in your home or busines	s (check all that apply)?	
UPC	Recycle plastic	Compost		
103	Recycle plastic Recycle paper/cardboard	Use reusable packag	ging	
	Recycle metals			
	Consciously buy products with	ess packaging and/or made from recycled	/recyclable materials?	

6) Plea	ise rank what you	consider to be	the best 3	alternatives to	landfilling so	olid waste (1	being best).	•
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23	Waste-to-energ	gy conversion						
3	Beneficial reuse	е						
	Recycling							
	Composting an	d mulching					wagiFina	
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	se rank what you most appropriate)		the top 3 n	nethods for pa			olid waste la	die
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	op 3 factors in siting a <u>new</u> landfill (1	Beilig most miber tamp	
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6) Pleas	se rank what you co	onsider to be th	e best 3 alternative	s to landfilling s	olid waste (1 k	eing best).	
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	se rank what you co nost appropriate).	onsider to be th	e top 3 methods for	paying for alte		id waste land	lfilling (1
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	reuse)				District of I		
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Hig	sh school graduate	(12)	Post gradua	te (17+)			

1) Plea	ise rank what you consider to be the top 3 factors in siting a <u>r</u>	<u>ew</u> landfill (1 being most important).	
_,	Distance from solid waste collection areas to your home	The state of the s	
2	Condition of existing site (stability, soils, etc.)	× 1,1-1146-	
	Adjacent land use	Yunta Acros	
-	Adjacent land value	Intraction Statement	
	Approval of local residents	Othur (specify)	
T	Proximity to water sources (wells, rivers, lakes, etc.)		
<u></u>	Impacts of waste hauling vehicles (noise, traffic, road dama	age, etc.)	
	Aesthetics (visual, odor, etc.)	norte or alkaw Judia Heigulondook footsegn gr it our manners at markes privite?	
WARA S	Other (specify)	Testand township standard in the 18	101119,
Time	CRAT A CHARLES AND A CHARLES A	ENY	
2) Ple	ase rank your top 3 concerns regarding <u>existing</u> landfills (1 be	ng greatest concern).	
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d m	Sanitary conditions (loose trash, air quality, insects, vermin	, etc.)	
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	Reduction in property value	i ax levied by state	
1	Impacts to water quality sangers who make the same	o la anglaratives planta in a constante and	
1.18	Loss of wildlife habitat no programma will more leverage at	Profits associated with resale of produ	
0	Loss of productive farmland	I have feature	
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	Other (specify)		
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	other (specify): Public Works Director City)	
4) Ho	w should public opinion and technical recommendations be b	alanced in siting new landfills (Check only o	ne)?
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If yes	please suggest an alternative idea:	N.	
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•		ame or husiness (check all that apply)?	
5) Do	you participate in beneficial reuse/waste reduction in your h		
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Z RODOTICIAI POLICO	
Recycling	
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7) Do you think power companies should be required to purchase electric management technologies (e.g., waste to energy conversion; use of lands energy to consumers at market prices?	city generated by alternative waste fill gas) at market prices and sell this
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They should comply with wasternan	STATED
8) Please rank what you consider to be the top 3 methods for paying for a being most appropriate).	alternatives to solid waste landfilling (1
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x reuse) mants that are Taid	mick alova langiterm
Other (specify) Wilmus Thur one para	TOTAL CONTRACT
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	y vilues do you gut your loborns on reg
The information requested below is optional. Please keep in mind that the Auburn University team, and will not be shared with any other entities. A correlations between information provided in this survey, other surveys finformation within Alabama.	We will use this information to develop
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	and the state of t
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1) Pleas	e rank what you consider to be the	top 3 factors in siting	a <u>new</u> landfill (1 bein	g most important).	
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32	Adjacent land value			Year and reich	
3	Approval of local residents				
2	Proximity to water sources (wells,	rivers, lakes, etc.)	danger old bryraffa aguni	Samos ruyena illimili ney	
	Impacts of waste hauling vehicles	(noise, traffic, road da	image, etc.)	of refreshment at moment	
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2) Pleas	e rank your top 3 concerns regardin	g <u>existing</u> landfills (1	being greatest conce	rn).	
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		11000	to hoads	to be puck	, lic
If yes, p	please suggest an alternative idea:	gets infor	mation +	chance to	voice
5) Do y	ou participate in beneficial reuse/w	aste reduction in you	r nome or business (c	T: Vide Tall III NO ST	ic not an
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	Recycle paper/cardboard		se reusable packagin	g opti	on through
	Recycle metals			citu	collection
	Recycle plastic Recycle paper/cardboard Recycle metals Consciously buy products with les	ss packaging and/or n	nade from recycled/re	ecyclable materials?	

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2	Waste-to-energy conversion		a receive hater entry's series
3	Beneficial reuse		
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		the top 3 methods for paying for alter	natives to solid waste landfilling (1
being mo	ost appropriate).	Later of the control	The tell agents began and the second
	Increase in tipping fees at land	lfills	PER
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informati	on within Alabama.	Walleld conds buyl newslists	agettfeare office t
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	e high school (9-11)	X College graduate (16)	X Yes W
	school graduate (12)	Post graduate (17+)	
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	op 3 factors in siting a <u>new</u> landfill (1 being mos	,	
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Approval of local residents			
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	osi wio rerow or produces derived transarian		
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6) Ple	ase rank what you co	onsider to be th	ne best 3 alternatives to landfilling	g solid waste (1 being best).
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	Beneficial reuse			The American Transfer of the American Transfer
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/H	igh school graduate	(12)	Post graduate (17+)	

1) Pleas	se rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1	being most important).
	Distance from solid waste collection	on areas to your home	
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2) Pleas	se rank your top 3 concerns regardir	ng <u>existing</u> landfills (1 being greatest co	oncern).
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	Loss of productive farmland	and the state of t	(1971)
tra Val.		MEDING COR COM	
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4) How	should public opinion and technica	I recommendations be balanced in siti	ng new landfills (Check only one)?
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~	Recycle plastic	Compost	
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1	Recycle metals	-	
<u>~</u>	Consciously buy products with les	ss packaging and/or made from recycle	d/recyclable materials?
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6) Pleas	se rank what you consid	er to be the best 3	alternatives to land	filling solid waste (1	being best).	
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TROY, AL

Auburn University Solid Waste Project

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Auburn University Solid Waste Project

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Auburn University Solid Waste Project

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Last OR First Name	Mike Thornbul	DANIEL WELLS				(C)							

^{****} Email WILL NOT be used for any purpose other than sending information on upcoming meetings and to provide directions to the website ****

TROY, AL

	1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being most important	<i>)</i> ·
	Distance from solid waste collection areas to your home	
2)		
,	Adjacent land use	
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3)	Approval of local residents	
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	to the affirmation with a walking walking traffic road damage etc.)	Several free of
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/	Administration (Applications)	Stage F
	2) Please rank your top 3 concerns regarding existing landfills (1 being greatest concern).	
	Changes to landenna	
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	Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	Literny arrost
	Traffic Training to the state of the state o	1973
	Reduction in property value	
1)	Impacts to water quality Grandwater Contamination	
,	Loss of wildlife habitating a party of the control best with a subbong to edition of the resource and	
3)		uer
	Aesthetics (visual, odor, etc.)	
2)	Other (specify) Fairness to local adowners - loss of use of prox	oe ty
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	3) Where do you get your information regarding landfill issues (check all that apply)?	
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	Newspapers South and the line and Family members Description and Jon See Line Property	Asbern Mary
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	Other (specify): Professional training - U. Wisc. extension course	many
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	If yes, please suggest an alternative idea: Must have affirmative a	spprove
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	5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that appl	v)?
		,,,
	Recycle plastic Compost	
	Recycle paper/cardboard Use reusable packaging	
	Recycle metals	c2
	Recycle plastic Recycle paper/cardboard Use reusable packaging Recycle metals Consciously buy products with less packaging and/or made from recycled/recyclable material	
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	6) Pleas	se rank what γου α	onsider to be t	he best 3 al	ternatives to	landfilling soli	d waste (1 being	best).	
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		se rank what you c nost appropriate).		Late nion	Accordance on	deres sta stars	the state of the same of the same of	(F3.1V) 44	g (1
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 t	being most important).
Distance from solid waste collection areas to your home	
2 Condition of existing site (stability, soils, etc.)	
Adjacent land use	
Adjacent land value	
Approval of local residents	
Proximity to water sources (wells, rivers, lakes, etc.)	
Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	
Aesthetics (visual, odor, etc.)	
1 Other (specify) distance to closest landtill	X
word Freh t	W
2) Please rank your top 3 concerns regarding existing landfills (1 being greatest co	oncern).
Changes to landscape	
Changes to landscape Noise	
Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	
Traffic	
Reduction in property value	IN- I BY SERVER THE TE
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Loss of wildlife habitat	Division of the A
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Aesthetics (visual, odor, etc.)	trock tarot
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3) Where do you get your information regarding landfill issues (check all that app	
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4) How should public opinion and technical recommendations be balanced in siti	ng new landfills (Check only one):
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If yes, please suggest an alternative idea: 180 day default to	deny
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5) Do you participate in beneficial reuse/waste reduction in your home or busine	ess (check all that apply)?
Recycle plastic Compost	
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Z Consciously buy products with less packaging and/or made from recycle	ed/recyclable materials?

6) Pl	ease rank what you consider to be	the best 3 alternatives to landfilling solid waste (1 being best).
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71 Da	you think nows come to be	Application of the special contract parties, 1990. Tallette 65.7
mana	gement technologies (e.g., waste ty to consumers at market prices?	ld be required to purchase electricity generated by alternative waste to energy conversion; use of landfill gas) at market prices and sell this
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8) Ple	ase rank what you consider to be most appropriate).	the top 3 methods for paying for alternatives to solid waste landfilling (1
		Santury conditions (torred-task an making manus, service stic.)
2	Increase in tipping fees at land Tax levied by state	fills
1		ers of materials most commonly disposed of in solid waste landfills
1 3	Profits associated with resale of	of products derived from alternative use (energy, recyclables, beneficial
	reuse)	Loss of productive to value
	Other (specify)	jam, who jisu siy) attediesiA
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correl	in University team, and will not be ations between information proving the matter within Alabama.	ional. Please keep in mind that this information is for the sole use of the shared with any other entities. We will use this information to develop ded in this survey, other surveys from future public meetings, and location
Zip co	de: 36330 Age: 53	Gender Male Ethnicity White
Please	check the line that best estimate	s your total household income: spinious bos notnigo paloug brugits work (A
37.40	Under \$15,000	\$60,000 - \$74,999 moltaniana only consideration \$74,999
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What	was the last grade of school you h	ad the opportunity to complete?
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	ome high school (9-11) igh school graduate (12)	College graduate (16) Post graduate (17+)
	William St. Co.	A 1 1 1 1 and 1990 Indianate or manual weekly say it

	1) Please rank what you consider to be the top 3	factors in siting a <u>new</u> landfill (1 be	eing most important).
	Distance from solid waste collection are	as to your home	*
3	Condition of existing site (stability, soils,		
	Adjacent land use		V V
			
	Approval of local residents		
	2 Proximity to water sources (wells, rivers	;, lakes, etc.)	straight arrive for Lawy 147
	Impacts of waste hauling vehicles (noise		gal region with the contract
	Aesthetics (visual, odor, etc.)		teknienih dammumu bi sgrade
	Adjacent land value Approval of local residents Proximity to water sources (wells, rivers lmpacts of waste hauling vehicles (noise Aesthetics (visual, odor, etc.) Other (specify)		
	9 1	twood Front :	ON X
	2) Please rank your top 3 concerns regarding exis	<u>sting</u> landfills (1 being greatest con	icern).
	Changes to landscape	to be the top 3 merisson at payer	object of the second
	Noise		Partitionally 150 mm.
	Sanitary conditions (loose trash, air qua Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.) Other (specify) Air Quality	lity, insects, vermin, etc.)	
	Traffic	at lampfills	PRET STORE OF THE PROPERTY OF
	Reduction in property value		Free Jeanson of States
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	less of wildlife habitat	assistant products activity from the	woll segment with
	Loss of productive farmland		1024713
	Aesthetics (visual, odor, etc.)	- VI 1904	DIA CO OF SHE
	3 Other (specify) Air Quality		Opinyar-jebi- laformation
	Television Public meetings Websites	Mailed cards and newsletters	infaring special within Alabama.
	Other (specify): Yes Yes Title 1	M. jedned	ful code. Aue:
		to the balance distriction	now landfills (Check only one)?
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	Should the "90 day" default acceptance clause i	n the current landfill permitting or	ocess he removed?
	Yes X No		CTF Schools Gustanes
	*	with the State of Sta	2.13 strongth tops o select
	If yes, please suggest an alternative idea:		
	5) Do you participate in beneficial reuse/waste	reduction in your home or busines	s (check all that apply)?
	Recycle plastic	✓ Compost	ging
	Recycle paper/cardboard	Use reusable packag	51116
	Recycle metals Consciously buy products with less pace	skaging and/or made from recycles	Vrecyclable materials?
	Consciously buy products with less pag	raking ana/or made nom recycled	y i coyolable illatelials.

b) Ple	ase rank what you	consider to be	tne bes	t 3 alternatives	to landf	illing solid was	te (1 b	eing be	st).	
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1	Waste-to-energ	y conversion								
<u>1</u>	Beneficial reuse									
	Recycling				-54a Stite	8. A. Serest - II				
2	Composting and	mulching								
_	Other (specify)_								Sanifin	
mana	you think power co gement technologion y to consumers at r	es (e.g., waste market prices?		gy conversion; ı	use of la	tricity generat ndfill gas) at m	ed by arket	alternat prices a		te his
X.	Yes	No	-	_ I don't kr						
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8) Plea	ase rank what you o most appropriate).	consider to be		3 methods for						
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	igh school graduate		*	Post graduate			5.81	606		
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	reas to your home	
Adjacent land use		
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mpacts of waste nauling vehicles (noi	ise, traffic, road damage, etc.)	
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Other (specify)	5 on 1 50 t 1	N. A.
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Other (specify)		
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Websites	A CONTRACTOR OF THE CONTRACTOR	A CONTRACTOR
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6) Please rank what you consider t	o be the best 3 alternatives to landfilling	g solid waste (1 being best).
incineration Waste-to-energy conversi Beneficial reuse Recycling Composting and mulching Other (specify)		nu siku sa na a akha sa sa sa na
7) Do you think power companies s management technologies (e.g., wa energy to consumers at market pri	should be required to purchase electrici aste to energy conversion; use of landfi ces?	ity generated by alternative waste Il gas) at market prices and sell this
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The information requested below is Auburn University team, and will no correlations between information prinformation within Alabama.	s optional. Please keep in mind that thing the shared with any other entities. Wordwided in this survey, other surveys from the surveys from t	3) Where the your get your information re
Zip code: 36401 Age: 6		Ethnicity Washington
Under \$15,000 \$15,000 - \$29,999 \$30,000 - \$44,999 \$45,000 - \$59,999	\$60,000 - \$74,999 and	Public opinion mould be co-sidered selection technical recommendat
What was the last grade of school y	ou had the opportunity to complete?	
Grade school or less (0-8) Some high school (9-11) High school graduate (12)	Some college or trade sch College graduate (16) Post graduate (17+)	nool (13-15) his ab de all blood

1) Please rank what you consider to be the t	op 3 factors in siting a <u>new</u> landfi	ill (1 being most important).
Distance from solid waste collection		
Condition of existing site (stability, Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, residents of waste hauling vehicles (Aesthetics (visual, odor, etc.)		or Tute one smiscourre
Adjacent land value		MINERAL WITH
Approval of local residents		
/ Proximity to water sources (wells, r	ivers, lakes, etc.)	И Болуцинан роменениямены
Impacts of waste hauling vehicles (· · · · · · · · · · · · · · · · · · ·	management terrarologics (e.g., waste
Aesthetics (visual, odor, etc.)		THE SHIP WAS A WARREN TO SHOW THE THE PARTY OF THE PARTY
Other (specify)		
=	Won'l know	
2) Please rank your top 3 concerns regarding	g <u>existing</u> landfills (1 being greate	est concern).
of of the landsons		
Nuise		an est ministered door fightly lines received the
Sanitary conditions (loose trash, ai	r quality, insects, vermin, etc.)	Introduction areas
Traffic		transpar in Europhy Roes at task
Reduction in property value		and a relation of the state of
/ Impacts to water quality	more of marerials made consumate	or oftensor and others manufactor
Loss of wildlife habitat		
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Other (specify)		
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Other (specify):	Sender /	1 1994 7 1 1 7 1 100 18
		wisses and landfills (Chack only one)?
4) How should public opinion and technical	recommendations be balanced i	n siting new landing (Check only one):
Public opinion should be the only cons	deration 224,993 000,003	Under \$15,000 .
Public oninion should be the most imp	ortant factor	931,000 - \$29,999
Public opinion should be considered ed	qually with scientific or technical i	recommendations Abo - 000,014
2. Scientific or technical recommendation	is should be the most important i	factor ever, edg - und case
Scientific or technical recommendation	ns should be the only consideration	on
	and the opportunity to complete	I DESCRIPTION OF THE PROPERTY
Should the "90 day" default acceptance cla	use in the current landfill permit	ting process be removed?
X Yes No	I don't know	South Man School 19-11
<u></u>	end gradosou (17s)	high school gradinate (22) -
If yes, please suggest an alternative idea:		
ii yes, pieuse suggest an area		
5) Do you participate in beneficial reuse/w	aste reduction in your home or b	usiness (check all that apply)?
Recycle plastic	Compost	
	Compost Use reusable	packaging
Pocucio motals		
Consciously buy products with les	s packaging and/or made from re	ecycled/recyclable materials?
Consciously buy produces with re-		

6) Please rank wh	nat you consider to be the	e best 3 alternatives to landfil	ling solid waste (1 be	ng best).
2 Incinera	tion	Hwan property of second bus		
	o-energy conversion	G-RT D-BT TI T- MEG T		
Benefici Recyclin			condition of the	
3 Recyclin	_			
	ting and mulching			
Other (s	pecify)		150000000000000000000000000000000000000	10.3570/3007
management tech	hnologies (e.g., waste to ners at market prices?	be required to purchase electrenergy conversion; use of lan	ricity generated by alt dfill gas) at market pr	ernative waste ices and sell this
Yes	No	I don't know		
	earnet continue ii.	satisface (and the fit beautiful	inlineiget amoonen E c	of my draw cases i
8) Please rank wh being most appro		e top 3 methods for paying for		
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	ed by state		aulio-grasspoor	of the light of
		s of materials most commonly		
Profits as	ssociated with resale of p	products derived from alterna	tive use (energy, recy	clables, beneficial
reuse)	·		basieral with	district la limit
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0.00	Trust apply)7.	rding landful issues tcheck at	our intormation regar	France do you set y
Auburn University correlations betw	equested below is option y team, and will not be sh een information provided	nal. Please keep in mind that nared with any other entities. d in this survey, other surveys	this information is for We will use this infor	the sole use of the
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High school g	graduate (12)	Post graduate (17+)		
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1) Please rank what you consider to be the top 3 factors in siting a	<u>new</u> landfill (1 being most important).
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Distance from solid waste collection areas to your home Condition of existing site (stability, soils, etc.)	at the search
Adjacent land use	
Adjacent land value	
Approval of local residents	X Message ange
Condition of existing site (stability, soils, etc.) Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.)	
Proximity to water sources (wells, rivers, lakes, etc.) Impacts of waste hauling vehicles (noise, traffic, road dam	nage, etc.)
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Aestrictics (visual, odor, etc.)	control is considered in control of chance
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2) Please rank your top 3 concerns regarding existing landfills (1 be	eing greatest concern).
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Sanitary conditions (loose trash, air quality, insects, verming)	III, Etc.)
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Loss of wildlife habitat Last Available habitat	Profits associated with a state of peoduct
Loss of productive farmland	200.80
Aesthetics (visual, odor, etc.)	Supports and
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Public meetings Friends and neighbor Mailed cards and	newsletters stocasia maiw noisamoini
✓ Websites	CALL NASE
Websites Other (specify): Conferences (Professional)	V/ 388 12 3 195 980 883
4) How should public opinion and technical recommendations be	balanced in siting new landfills (Check only one)?
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Scientific or technical recommendations should be the only co	onsideration
Settleting of Appropriate	What was the test grade of school you had the op
Should the "90 day" default acceptance clause in the current land	Itill permitting process be removed?
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Peril graduate [L/4*]	Fligh scharge gand sab 1-77
If yes, please suggest an alternative idea:	" · · · · · · O" · · · · · · · · · · · ·
Thould be an autometia	"No" instead of "Yes"
5) Do you participate in beneficial reuse/waste reduction in your	
Recycle plastic Col	mpost
Recycle paper/cardboard Use	e reusable packaging
Pocycle metals	
Consciously buy products with less packaging and/or ma	ide from recycled/recyclable materials?

-,	Incineration			_	•
	Waste-to-energy conversio	" (Warrell and Spittle of Archae	et E you wit me	tol pliants or the	
2 13	Beneficial reuse	HOUSE COURSE	SEPTEMBER STEEL	a illum tilbi meri e	and Se
1	Recycling			referred synthesis to the	
3	Composting and mulching				
	Other (specify)			1 - BM/60 b-U/ TI	
	other (apechy)			21(190) PEST 1850/10 (1)	
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heing r	se rank what you consider to most appropriate).				
	nost appropriate).	(A) tukests, various, aid.)	Hisup in deep	t seaalt engitibres in	d Santa
3 1	Increase in tipping fees at la	ındfills			
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1	Fees on producers/manufac	cturers of materials most com	nmonly dispos	sed of in solid waste la	andfills
	Profits associated with resal	le of products derived from a	Iternative use	(energy, recyclables,	beneficial
	reuse)			melment sylponomic	or please
	Other (specify)		- (/:	otics (visual, paint, etc	
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Demog	raphic information	andtili issues (check at that a	I merita versania non	the second of th	
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Auburr	ormation requested below is on University team, and will not	be shared with any other on	d that this into	ormation is for the sol	e use of the
correla	tions between information pr	ovided in this survey others	uries. We wil	i use this information	to develop
informa	ation within Alabama.	and altitudes and appropriation	urveys from fi	The second secon	
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	Tall Water	<u> </u>	POLICE STALLAR	Ettimicity — — —	THE SHIP A
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	Ser to he find	and all the paper of the			

1) Please rank what you consider to be the to	op 3 factors in siting a <u>new</u> landfill (1 bei	ng most important).
Distance from solid waste collection		
Condition of existing site (stability, s		
Adjacent land use		
Adjacent land value		
Approval of local residents	1.1	
2 Proximity to water sources (wells, ri	vers, lakes, etc.)	
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Aesthetics (visual, odor, etc.) Other (specify)		hienn autrusemikskiit ja
Other (specify)	weed Last	107 N
2) Please rank your top 3 concerns regarding	existing landfills (1 being greatest cond	ern).
Changes to landscape	at garying not droppen in approximation	
Noise		
Traffic	BHF1	
Reduction in property value		
	settinina, Andrews decining the contraction and the contraction an	
Loss of wildlife habitat Loss of productive farmland	Extract from traceron traceros do mande	
Aesthetics (visual, odor, etc.)		
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Newspapers Television Public meetings	Local community leaders Family members	High Materia and American in the Automorphism (1855) which is a managed of the Control of the Co
Websites Other (specify):	Sander	1975 1 1 1 2 W also als
4) How should public opinion and technical i Public opinion should be the only consid Public opinion should be the most impo	deration PRE ATZ #000,080	new landfills (Check only one)?
Public opinion should be considered equal Scientific or technical recommendations Scientific or technical recommendations	ually with scientific or technical recomm s should be the most important factor s should be the only consideration	was as many test and new Judy
Should the "90 day" default acceptance clau	ise in the current landfill permitting pro	cess be removed?
Yes No	all shoul don't know	The state of the s
If yes, please suggest an alternative idea: Mawith DNO		9
5) Do you participate in beneficial reuse/wa	ste reduction in your home or business	(check all that apply)?
	Compost	
Recycle paper/cardboard	Use reusable packagi	ng
Recycle metals	packaging and/or made from recycled/	recyclable materials?

o) Pie	ase rank what you conside	er to be the bes	st 3 alternatives	s to landfilling	solid waste (1	being best).	
	Incineration						
	Waste-to-energy conve	ersion	811-				
2 3	Beneficial reuse	•					
1	Recycling				— 'tilr girl'i		
<u>3</u>	Composting and mulch	ing				antwei recen	
-	Other (specify)					av Buel talker	
manag	you think power compani gement technologies (e.g. y to consumers at market	, waste to ener	quired to purc gy conversion;	hase electricit use of landfill	y generated by	alternative wa prices and sel	aste
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A	Yes No	10 1	I don't k				
		suite territored &	5			A STATE OF	
8) Plea	se rank what you conside	r to be the top	3 methods for	paying for alt	ernatives to so	lid waste landf	illing (1
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<u>s</u>	Increase in tipping fees	at landfills					
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<u></u>	Fees on producers/mar Profits associated with	nufacturers of r resale of produ	naterials most acts derived fro	commonly dis	sposed of in soluse (energy, re	lid waste landfi ecyclables, ben	ills eficial
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The inf Auburn correla	graphic Information formation requested below In University team, and will Itions between information ation within Alabama.	I not be shared on provided in t	Please keep in I I with any othe	mind that this r entities. We er surveys fro	information is will use this in	for the sole us formation to c c meetings, and	e of the levelop d location
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So	ome high school (9-11) gh school graduate (12)	$\overline{\lambda}$	_ Some conege _ College grad _ Post graduat	uate (16)	201 (13-13)	20	201 A
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6) Plea	ise rank what you co	insider to be the	e best 3 alternatives	to landfilling	solid waste (1	being best).
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/	Waste-to-energy	conversion	ACIO n Similie vi si				
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landill (1 b	ellig most important.
Distance from solid waste collection areas to your home	
Condition of existing site (stability, soils, etc.) Adjacent land use	in the second se
Adjacent land value	
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Proximity to water sources (wells, rivers, lakes, etc.)	
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2) Please rank your top 3 concerns regarding existing landfills (1 being greatest con	ncern).
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Should the "90 day" default acceptance clause in the current landfill permitting p	rocess be removed?
O The second sec	Some 1-01-seminal Review
Yes No Idon't know	(54) annount forms my 8:
If yes, please suggest an alternative idea:	
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5) Do you participate in beneficial reuse/waste reduction in your home or busine	ss (check all that apply)?
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Recycle plastic Recycle paper/cardboard Compost Use reusable packa	aging
V Pacucia matais	
Consciously buy products with less packaging and/or made from recycle	d/recyclable materials?
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6) Plea	ise rank what	you consider to be	e the best 3	alternatives to landfillir	ng solid waste (1 being	g best).
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_	Recycling					
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manag	ement techno	er companies sho logies (e.g., waste at market prices	e to energy of	red to purchase electric conversion; use of landf	city generated by alter fill gas) at market price	rnative waste es and sell this
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8) Plea being r	se rank what y nost appropria	ou consider to be	e the top 3 n	nethods for paying for a	alternatives to solid w	
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1) Please rank what you consider to be the	e top 3 factors in siting a <u>new</u> landfill (1 b	peing most important).
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Adjacent land value		
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2) Please rank your top 3 concerns regard	130	ncern).
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September 5, 2012

Comments of Choctawhatchee Riverkeeper, Inc.

Submitted for Solid Waste Management Planning Study

Michael William Mullen Choctawhatchee Riverkeeper Choctawhatchee Riverkeeper, Inc.

Comments on Solid Waste Management in Alabama

General Comments

To serve the people of Alabama both in the near and long term future it is imperative that the fundamental focus of solid waste management planning is to create materials use and reuse policies and a waste disposal policy for residues that cannot be reused that is sustainable both ecologically and economically. The materials use and waste disposal policies must not be created in a vacuum but rather must consider energy, water and pollution implications of alternatives especially impacts upon greenhouse gas emissions and their climate change implications.

It follows that materials management and waste disposal policies must be dynamic with regular updates as our knowledge and advances in technology provide us with both greater knowledge and more powerful tools.

This study came into being at least initially because of issues surrounding the political and legal processes for locating sites fro new landfills. While that certainly is an important issue, its importance can be greatly diminished by addressing the materials management issues that are the main issue before the study leaders and the public.

A successful materials utilization and waste management plan must be very comprehensive.

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Banks, AL 36005
334-807-1365
Email: riverkeeper@troycable.net

Email: riverkeeper@troycable.net Web: http://choctawhatcheeriver.org



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Materials Management/Waste Management Hierarchy

The hierarchy for materials management and waste management should start with waste reduction. The State should work with industries in the State to minimize waste generation in all phases of production, distribution, use and disposal of products. The State should call upon and fund its research universities to provide technical assistance and research in cooperation with industries. Funding for this activity should come from a new fee on wastes disposed of in landfills in Alabama.

The State, using part of a new solid waste disposal fee should make loans and or grants available for waste minimization projects and for expansion or startup of enterprises that use "waste" materials as raw materials.

To close the recycling loop the State should create a preference for paper and other products with recycled content in its purchase of materials and eventually create a requirement for purchase of products with recycled content, especially those manufactured in Alabama. The State should also create a requirement for municipalities, counties and businesses contracting with the State or any of its agencies to use recycled content products when available and the State should periodically publish a list of available products on the internet.

The State should operate an online "waste" exchange in which businesses can post listings of available and wanted materials with contact information.

Post-consumer Recycling

The solid waste plan should create goals for recycling rates for municipalities that are continuously increased with lower rates becoming mandatory after a specified period of time. These goals and mandatory recycling rates should be flexible with different rates for different sized communities in recognition of the economics of scale and the relative disadvantage of smaller municipalities.

In order to create incentives for recycling over disposal, the State should work with larger communities to help them institute garbage systems with equipment that allows residential disposal fees based on the quantity of waste generated. Over time this should become a requirement for larger municipalities first and eventually for all waste collection system operators.

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Illegal Dumping and Litter Control

Counties should be encouraged to hire a full time solid waste officer and to give the officer powers needed to enforce solid waste laws. Fines for dumping and littering should be increased and used to partially fund the solid waste officers. Additional funding for solid waste officers should come from an annual assessment on all fast food establishments with drive-through service of 0.1% of sales.

Counties and municipalities should require a bond or deposit on all construction or remodeling permits that is refunded only when proof of use of solid waste services for the site or project is presented at the end of the project. Dumping by contractors is one of the biggest dumping problems in rural areas from our experience.

The State should begin a program to eliminate use of most if not all plastic shopping bags. This could begin with a requirement for businesses using plastic bags to charge customers for each bag used and end with an eventually ban on most plastic bags.

The State should create a deposit requirement for ALL glass, metal and plastic beverage containers. The State should ban any multi-component containers that are difficult or impractical to recycle.

Landfill, Incinerator, Composting Facilty Site Approval

The landfill and incinerator site approval process should be altered to fundamentally make the process more transparent. There should be a process to determine need and a process for certification of need. The local government or governments should be given more time for making decisions. Locating a facility in a jurisdiction should take an affirmative vote by the local governing body or if that body so chooses a vote of the public in the local jurisdiction. Failure of a local governing body should be taken as rejection not approval of a facility site. Only a vote in the affirmative should constitute approval for a facility site.

Troy, Alabama September 5, 2012

Michael William Mullen

Choctawhatchee Riverkeeper

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Auburn University Solid Waste Project

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6) Plea	ise rank wh	at you	consider	to be the	best 3 alte	rnatives	to landfillir	ng solid	waste (1	being l	est).	
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	Other (sp	pecify)_		NEGO	ce /	16 431			Intelligence of	H	7.1	
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1) Please rank what you consider to be th	e top 3 factors in siting a <u>new</u> landfill (1	being most important).
Distance from solid waste collect	tion areas to your home	
Adjacent land use		
Adjacent land value		
Approval of local residents		
Proximity to water sources (well	s, rivers, lakes, etc.)	militaria, adapti va s
Impacts of waste hauling vehicle	s (noise, traffic, road damage, etc.)	199021 (A) 117-
Aesthetics (visual, odor, etc.)		BONG LLOWING MY P. R. T.
Other (specify)		
	Annual Services	an agen)
2) Please rank your top 3 concerns regard		
Changes to landscape	having angula hak disembara et al. 1911 - 19	- 1 compared to the compared to
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Sanitary conditions (loose trash, Traffic Reduction in property value Impacts to water quality	air quality, insects, vermin, etc.)	
3 Traffic		2 *************************************
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Impacts to water quality	Lapanino Managasta de um e	
Loss of wildlife habitat	advances with the recognition of the same	
Loss of productive farmland		(finds a
Aesthetics (visual, odor, etc.)		[grands] sund
Other (specify)		Demogra, due misemation
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Yes 📉 No	I don't know	Some Alt town this
	business of the second	emanag contribil
If yes, please suggest an alternative idea	± ±	
	**	
5) Do you participate in beneficial reuse,	/waste reduction in your home or busin	ess (check all that apply)?
Recycle plastic	Compost	
Recycle paper/cardboard	Use reusable pack	kaging
Recycle metals		
Consciously buy products with	less packaging and/or made from recycl	ed/recyclable materials?

o) Plea	se rank what you consider to	be the best 3	alternatives to land	filling solid waste	(1 being best).	
	Incineration					
	Waste-to-energy conversion	n				- 3
2	Beneficial reuse					
	Recycling		14			
3	Composting and mulching				197	yen .
	Other (specify)				one and	right
manag	rou think power companies sh ement technologies (e.g., was to consumers at market price	te to energy o	red to purchase ele conversion; use of la	ctricity generated andfill gas) at mar	I by alternative ket prices and s	waste sell this
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8) Plea: being n	se rank what you consider to l nost appropriate).	be the top 3 m				AC ANNA MEN
>	Increase in tipping fees at la	ndfills		AS AND A SE	o 10 lift 1.68)	lutest Ti
-	Tax levied by state	nunns				MANUAL STATE
3	Fees on producers/manufac	turers of mate	erials most commo			
	Profits associated with resal	e of products	derived from altern	native use (energy	v. recvclables. b	eneficial
	reuse)				i ne in hena iki	
	Other (specify)			10 10	חשלכי לייבים ב	Z Attact
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1) Please rank what you consider to be the to	op 3 factors in siting a <u>new</u> landfill (1 being most important).
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Condition of existing site (stability,		1,000
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Adjacent land value		192001227 191000
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	went times t	GM: FOA
2) Please rank your top 3 concerns regarding	g <u>existing</u> landfills (1 being greatest	concern).
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4) How should public opinion and technical	recommendations be balanced in s	iting new landfills (Check only one)?
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If yes, please suggest an alternative idea:		
5) Do you participate in beneficial reuse/wa	este reduction in your home or busi	ness (check all that apply)?
Recycle plastic	Compost Use reusable pa	ckaging
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	Incineration		
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	Beneficial reuse		
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mana	gement technologies (e.g., wa	should be required to purchase electricity genera aste to energy conversion; use of landfill gas) at I	nted by alternative waste market prices and sell this
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8) Plea	ase rank what you consider to	o be the top 3 methods for paying for alternative	s to solid waste landfilling (1
being	most appropriate).	Last thin and agent real, again streat line	
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		facturers of materials most commonly disposed o	
2	Profits associated with res	sale of products derived from alternative use (en	ermy recyclables beneficial
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being most important).
Distance from solid waste collection areas to your home
Condition of existing site (stability, soils, etc.)
Adjacent land use
Adjacent land value
Approval of local residents
Proximity to water sources (wells, rivers, lakes, etc.)
Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)
Aesthetics (visual, odor, etc.) Other (specify) Comparing it to alternative waste management
3 Other (specify) Comparing it to afternative waste management
And Andreas An
2) Please rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest concern).
Changes to landscape
Changes to landscape Noise
Sanitary conditions (loose trash, air quality, insects, vermin, etc.)
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Traffic Reduction in property value
Impacts to water quality because you come to remain to any other and the second of the second o
to Loss of wildlife habitat and some more more by their craudous to aleast the behavior and their
Loss of productive farmland
Aesthetics (visual, odor, etc.) Other (specify) Waste potential of the weste - No management
Other (specify) Waste portential of the weeks
THE RESERVE AND ADDRESS OF THE PERSON OF THE
3) Where do you get your information regarding landfill issues (check all that apply)?
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4) How should public opinion and technical recommendations be balanced in siting new landfills (Check only one)?
Public opinion should be the only consideration
Public oninion should be the most important factor
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Scientific or technical recommendations should be the most important factor
Scientific or technical recommendations should be the only consideration
What was the last grade of school you had the opportunity to complete?
Should the "90 day" default acceptance clause in the current landfill permitting process be removed?
Yes No I don't know
The control in advance (3.7)
If yes, please suggest an alternative idea: 101 days + adequate Technica
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O Evaluation
5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that apply)?
Recycle plastic Compost
Recycle paper/cardboard Use reusable packaging
Recycle metals
Consciously buy products with less packaging and/or made from recycled/recyclable materials?

	Incineration	Albani - M. H. apt - A			
~	Waste-to-energy conversion				
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2	Recycling				6
	Composting and mulching				
	Other (specify)		<u> </u>	-eHi	TO THE TAX IN THE TAX
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Survey for Potential Enhancements to the State Solid Waste Program Living he the top 2 factors in siting a new landfill (1 being most important).

1) Plea	ase rank what you consider to be the top 3	factors in siting a <u>new</u> lan	idfill (1 bein	g most important).	
3	Distance from solid waste collection area	as to your home			
	Condition of existing site (stability, soils,				
2 -	Adjacent land use				
7	Adjacent land value			moward Terratox	
	Approval of local residents				
1	Proximity to water sources (wells, rivers	, lakes, etc.)	MI SUBSTILIA	mayon or him suc	ulo s
7	Impacts of waste hauling vehicles (noise	, traffic, road damage, et	c.)	et else han a Sourie	
	Aesthetics (visual, odor, etc.)	The state of the state of		of the first of the first of	48 M40 - 0
	Other (specify)			The second secon	-
	¥	world thou the		oM cay	
2) Ple	ase rank your top 3 concerns regarding <u>exis</u>	<u>ting</u> landfills (1 being gre	atest conce	rn).	
					enilii en
- 1	Changes to landscape Noise	wites a memous for basi	W 201 01 100	TENTO VIOLENIA MILLE SE	eminee.
9	Sanitary conditions (loose trash, air qua	ity, insects, vermin, etc.)		Non monide (500)	r Strategie
1	Traffic		idboca is ex	FRESHORD (I) SUS HOUR	-1
2	Reduction in property value			1200 A THE REST OF A SHIP	
7	Impacts to water quality passed by income	maz izam danstimi ta zi	entriculum.	municipality and onet_	-24
9 31	Loss of wildlife habitat was war warmened				1
	Loss of productive farmland			02091	
	Aesthetics (visual, odor, etc.)			Other (space)	
	Other (specify)				
ziota X	Newspapers and the state of the	Friends and neighbors Mailed cards and newsle	tion provids	tions between informa ation within embaring	ELPTION
	Vebsites Other (specify):VISIDARS	Gendar A	T.A.	6: The all man	bua uiS
4) Ho	w should public opinion and technical reco		d in siting n	ew landfills (Check only	one)?
P	ublic opinion should be the only considerate	\$80,000 - \$74,999 noi:		ndar \$15,000	
F	ublic opinion should be the most importan	t factor	-	666.405 - 000.51	
1-	TIBLE opinion should be considered equally	with scientific or technic	al recomme	ndations	Ş
S	cientific or technical recommendations sho	ould be the most importai	nt factor	45,090 - 5::0.099	9
S	cientific or technical recommendations sho	ould be the only considera	ation	No. No. of Concession of Conce	ar mediski
		the opportunity to com			
Shou	d the "90 day" default acceptance clause in	the current landfill pern	nitting proce	ess be removeur	13
M	es No (81)	I don't know		(EL-E) brain right and	
		L Post graduate [17		(11) internitional control (11)	
If yes	, please suggest an alternative idea:			ÿ	
5) Do	you participate in beneficial reuse/waste i	eduction in your home o	r business (d	check all that apply)?	
L	Recycle plastic	Compost			
	Recycle paper/cardboard	Use reusab	le packagin	g	
	Recycle metals				
	Consciously buy products with less pac	kaging and/or made from	recycled/re	ecyclable materials?	

. 📆	Incineration		
-	Waste-to-energy conversion	The theorem whiteath, tell many	
<u></u>	Beneficial reuse	· solodypa william up	
+	Recycling		
17	Composting and mulching		gray bood present
	Other (specify)		malitie const per const
_	Culci (opecity)		Agorews, or Good seedents
manag		ould be required to purchase electricities to energy conversion; use of landfiles?	ty generated by alternative waste
1	Yes No	I don't know	Willies, Billion
	2	reason Susain et enimient Bundzen liner	categor consistency () derivative several category
8) Plea	ase rank what you consider to I	be the top 3 methods for paying for al	ternatives to solid waste landfilling (1
being	most appropriate).		
,		4579 Junear From William III.	configuration in the contract of
<i>—</i>	Increase in tipping fees at la	indfills	
	Tax levied by state		
1	rees on producers/manufac	cturers of materials most commonly di	sposed of in solid waste landfills
3	Profits associated with resal	le of products derived from alternative	
	reuse)		hinto of definitions as even
	Other (specify)		Dip objectivity) edža spel
Dome	graphic Information		(Apparella)
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1) Please rank what you consider to be the top 3 factors in sitir	ng a <u>new</u> landfill (1 being most important).
Distance from solid waste collection areas to your hor	
Condition of existing site (stability, soils, etc.)	
Adjacent land value	Victor conduction
Approval of local residents	
Provimity to water sources (wells, rivers, lakes, etc.)	
Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.) Impacts of waste hauling vehicles (noise, traffic, road Aesthetics (visual, odor, etc.) Other (specify)	damage, etc.)
Aesthetics (visual, odor, etc.)	udinage, etc.)
Other (specify)	and tradelling talless to of Alliana
	Z . Yes No
2) Please rank your top 3 concerns regarding existing landfills	(1 being greatest concern).
Changes to landeanno	
Noise	E. There and a few relations not to be the real franch
Sanitary conditions (loose trash, air quality, insects, vo	ermin, etc.)
X Traffic	Thin s - a pulpy correlate
Reduction in property value	MALLEY DEVELOPED
Impacts to water quality	
Loss of wildlife habitat	
Loss of productive farmland	THE STATE OF THE S
Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.)	2 Office (specify) 7 min
Other (specify)	
Other (specify)	Damographic Information
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6) Plea:	se rank what you	consider to be	e the best 3 alterna	tives to landfilli	ing solid waste (1 b	eing best).	
$\overline{\angle}$	Incineration Waste-to-energ		The state of the s				
K	Beneficial reuse	9					
K	Recycling Composting an	d mulching	**				
-	Other (specify)						
	Coperative value of the control of t				11/54/ke/1/f6	23-14-6V0100/-	
manage	ou think power c ement technolog to consumers at	ies (e.g., waste	e to energy convers	ourchase electri ion; use of land	icity generated by a Ifill gas) at market p	Iternative waste prices and sell this	S
M	Yes	No	I do	n't know	- K.J.	Strick Politics	- 4
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8) Pleas	se rank what you nost appropriate)	consider to be			alternatives to soli	CECTORE	g (1
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	h school graduat	•		duate (17+)	Old		1.7.
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1) Please rank what you consider to be the	e top 3 factors in siting a <u>new</u> land	Ifill (1 being most important).
Distance from solid waste collect	ion areas to your home	
Condition of existing site (stability		
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2) Please rank your top 3 concerns regard	ing <u>existing</u> landfills (1 being grea	test concern).
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4) How should public opinion and technic	al accommendations be balanced	in siting new landfills (Check only one)?
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Should the "90 day" default acceptance of		tting process be removed?
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If yes, please suggest an alternative idea:	C	
		Lucia can (abook all that apply)?
5) Do you participate in beneficial reuse/	waste reduction in your home or	business (check all that apply):
Recycle plastic	Compost	
Recycle paper/cardboard	Use reusable	e packaging
Recycle metals		
Consciously buy products with l	ess packaging and/or made from r	recycled/recyclable materials?

6) Plea	se rank what you	consider to be	the best 3 alterr	natives to landf	filling solid wa	ste (1 being best)	
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1_	Waste-to-energ						
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manag	ou think power co ement technologie to consumers at r	es (e.g., waste	to energy conve	purchase elec rsion; use of la	tricity genera ndfill gas) at r	ted by alternative narket prices and	sell this
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8) Pleas	se rank what you o	consider to be				s to solid waste la	ndfilling (1
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1) Pleas	e rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being most important).
	Distance from solid waste collection areas to your home
2	Condition of existing site (stability, soils, etc.)
2	Adjacent land use
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1	Approval of local residents
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	Aesthetics (visual, odor, etc.)
	Other (specify)
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2) Plea	e rank your top 3 concerns regarding existing landfills (1 being greatest concern).
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	Impacts to water quality income the management of the family consultation and the same and the s
	Loss of wildlife habitat was a management and the control of the c
- 7	Loss of productive farmland
	Aesthetics (visual, odor, etc.)
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$\nu_{\rm w}$	ebsites her (specify):
	her (specify):
4) Hou	should public opinion and technical recommendations be balanced in siting new landfills (Check only one)?
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Pu	alic animon sabula de the most important factor
∠ Pu	polic opinion should be considered equally with scientific or technical recommendations
Sc	Elifill of fechilical reconnitionations showing a management
Sc	entific or technical recommendations should be the only consideration
	the "90 day" default acceptance clause in the current landfill permitting process be removed?
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	High rebon posterior (1.2) Part gramatur (2.7-4)
If yes,	DEFAULT SHOULD BE NOT APPROVED
5) Do	ou participate in beneficial reuse/waste reduction in your home or business (check all that apply)?
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	The eyele plastic
1/	necycle puper, our and a second
-V	Recycle metals Consciously buy products with less packaging and/or made from recycled/recyclable materials?
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6) Plea	se rank what you conside	r to be the bes	t 3 alternative	s to landfill	ling sol	id waste (1 l	being bes	t).
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3	Waste-to-energy conve	ersion						
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manag	ou think power companion ement technologies (e.g., to consumers at market	waste to energ	quired to purc gy conversion;	hase electr use of land	icity ge	enerated by s) at market	alternativ	e waste d sell this
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8) Plea	se rank what you conside	r to be the top	3 methods for	paying for	altern	atives to sol	id waste l	andfilling (1
being n	nost appropriate).	Light	alman eta e	gagranii i		Lander Marie	Allera on La	Charles &
1	Increase in tipping fees							
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	Fees on producers/mar	ufacturers of n	naterials most	commonly				
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,	reuse)					werlenge av		
	Other (specify)					July 1950-16	sale) isofe	
			-140-140-1	- Y-			(viibeur)	HBIRLING.
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IIIIOIIIIa	ition within Alabama.	CLATTERENER	ed cards herd n	hm/or	<i>F</i> :		58/11/25	ent littlig -
Zip cod	e: <u>35177</u> Age:	61	Gender_	M		Ethnicity	W	Websites Otner (spz
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	nder \$15,000		00 - \$74,999					
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× \$	45,000 - \$59,999	cortain factor	this thicknist little	A Stenada a	new little	DENDE DIED	mous non	nde onere 22
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	sh school graduate (12)	4	Post graduat			100	-	van. 21
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1) Plea	ase rank what you consider to be the	top 3 factors in siting a <u>n</u> e	<u>ew</u> landfill (1 bein	g most important).	
,	Distance from solid waste collection				
3	Condition of existing site (stability,				- 8
	Adjacent land use				
	Adjacent land value				. 60
	Approval of local residents			* 410.150	
1	Proximity to water sources (wells,	rivers, lakes, etc.)			
	Impacts of waste hauling vehicles	(noise, traffic, road dama	ge, etc.)		
	Aesthetics (visual, odor, etc.)	Δ			
	Other (specify) Actual	need			
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2) Plea	ase rank your top 3 concerns regardir	ng <u>existing</u> landfills (1 bei	ng greatest conce	rn).	
is	Changes to landsonno			.74	
	Noise			the contract of	
*	Sanitary conditions (loose trash, a	ir quality, insects, vermin	, etc.)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
<u> </u>	Traffic	, ,		- Charles and the second	
	Reduction in property value				
2 3	Impacts to water quality				
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<u></u>	Loss of productive farmland			1004773	
	Aesthetics (visual, odor, etc.)			Library rafe L	
	Other (specify)				
$\overline{}$	Company (1)			รากกระทางอโดย มีสัตเทายกา	md
3) Wh	ere do you get your information rega	arding landfill issues (chec	ck all that apply)?		
29/8	lone zu eige en/not e nou aangte wet	Local community I	eaders	ad and since a made of the	
7	lewspapers with the same and the same	Family members	Change and don't be	the Jehanning from and y	
(30)(3)	elevision 30112000 and a 201141 at	Friends and neight	pors	som the recent arousest	
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	Vebsites				
<u> </u>	Other (specify):	J. V. tabourd	87	194 1 X X X X 1945	W.S
4) Ho	w should public opinion and technica	I recommendations be b	alanced in siting n	ew landfills (Check only or	ne)?
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r	ublic opinion should be the most imp	ortant factor	10.173	648,445 - 201,613	
	ublic opinion should be considered e	qually with scientific or to	echnical recomme		
	cientific or technical recommendatio	ns should be the most im	portant factor	543,002 - 536,549	
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Shou	ld the "90 day" default acceptance cl	ause in the current landfi	Il permitting proce	ess be removed?	
			, ,,	2.1 1/1 165-52 341-1016	
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If yes	, please suggest an alternative idea:				
		unata radication in vous h	oma or husinass li	check all that apply)?	
5) Do	you participate in beneficial reuse/v				
	Recycle plastic	Com	post reusable packagin		
V	Recycle paper/cardboard	Use	reusable packagin	g	
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6) Ple	ase rank what	you consider to be the	e best 3 alternatives to landfilling	g solid waste (1 being best).	
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mana	gement techno	er companies should lologies (e.g., waste to sat market prices?	energy conversion; use of landfil	ty generated by alternative waste I gas) at market prices and sell this	
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8) Ple being	ase rank what y most appropri	you consider to be the ate).		ternatives to solid waste landfilling ((1
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3	Profits asso	oucers/manuracturer	of materials most commonly di	sposed of in solid waste landfills	- 6
<u> </u>	reuse)	Jated with resale of p	roducts derived from afternative	e use (energy, recyclables, beneficial	4
	Other (spec	fω)		(19 Votes the read of the base	J
	Other (spec			-villand methy	
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		(funtagental)	Us Aparla) zames Julbrust griderige	teres da you es i your miorine een e	MI
The In	formation requ	rested below is option	al. Please keep in mind that this	s information is for the sole use of th	he
Aubur	n University te	am, and will not be sh	ared with any other entities. W	e will use this information to develo	p
corre	ations betweer	information provide	d in this survey, other surveys fro	om future public meetings, and locat	tion
intorn	nation within A	labama.	SWEET BOOK AS NO BERNOT	age Review in deep	N
Zip co	de:35824	Age: 42	Gender	Ethnicity White	À.
Please	check the line	that best estimates v	our total household income:	reference not me along blacks on	
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	\$15,000 - \$29,9			nubbs eginjes should in the miles	
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	igh school grad		Post graduate (17+)		
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1) Please rank what you consider to be the top	o 3 factors in siting a <u>new</u> land	fill (1 being most important).
Distance from solid waste collection		
Condition of existing site (stability, so		
Adjacent land value		
Approval of local residents		* Tribarahi
	ers, lakes, etc.)	
Impacts of waste hauling vehicles (no	oise, traffic, road damage, etc.)	S Dicker and paymentaring and a payment
Aesthetics (visual, odor, etc.)	12 1 8	ner Julian to Referency of the filter
Aesthetics (visual, odor, etc.) Other (specify) Long term	safely of tes	ner
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2) Please rank your top 3 concerns regarding	<u>existing</u> landfills (1 being great	est concern).
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Sanitary conditions (loose trash, air c	quality, insects, vermin, etc.)	s patigonaliation prov
		S LOVER - I - Lover -
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Websites Other (specify):	Centro: Pol	10 cases 35 85 2 rec 11/
Other (specify):		
4) How should public opinion and technical re	ecommendations be balanced	in siting new landfills (Check only one)?
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Scientific or technical recommendations	should be the most important	factor 288,984 - 000,843
Scientific or technical recommendations	should be the only considerati	on
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Should the "90 day" default acceptance claus	se in the current landfill permit	tting process be removed?
	don't know	Sunte Migh school (4-12)
	The minimum facilities &	Bigh school graduate [17]
If yes, please suggest an alternative idea:		
ii yes, piease saggest an anna		
5) Do you participate in beneficial reuse/was		ousiness (check all that apply)?
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Recycle plastic	Compost	
Recycle plastic Recycle paper/cardboard	Compost Use reusable	packaging
	Use reusable	

?	The best 5 diterriatives to failure	milg solid waste (1 being best).
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Beneficial reuse Recycling Composting and mulching Other (specify)		
Recycling		
2 Composting and mulching		
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7) Do you think power companies should management technologies (e.g., waste tenergy to consumers at market prices?	o energy conversion; use of lan	cricity generated by alternative waste ndfill gas) at market prices and sell this
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8) Please rank what you consider to be to	he top 3 methods for paying fo	or alternatives to solid waste landfilling (1
being most appropriate).		James symbolis poser (raid), 20
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Increase in tipping fees at landfit Tax levied by state Fees on producers/manufacture	IIIS	and the state of t
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reuse)	products derived from alterna	ative use tenergy, recyclables, beneficial
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beinographic information	The Avertal Course lightened area.	i sylvere do you gar your information rega-
		this information is for the sole use of the
Auhurn University team, and will not be	shared with any other entities	We will use this information to develop
correlations between information provide	led in this survey other survey	s from future public meetings, and location
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Age	Gender 7	Ethinicity - Landa da) resistr
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1) Please rank what you consider to be the		natili (1 being most important).
Distance from solid waste collecti		property of
Condition of existing site (stability	, soils, etc.) —	
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Adjacent land value Approval of local residents Proximity to water sources (wells, Impacts of waste hauling vehicles Aesthetics (visual, odor, etc.)	(noise, traffic, road damage, et	ic.)
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2) Please rank your top 3 concerns regardi		
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Sanitary conditions (loose trash, a	ir quality insects, vermin, etc.)	Design - and upper-profiles.
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If yes, please suggest an alternative idea:	13 of Fundamoles of	PERMIT DOMESTICA DEL ANGLES ANTICO
5) Do you participate in beneficial reuse/v	waste reduction in your home c	or business (check all that apply)?
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Recycle plastic		ble packaging
Recycle paper/cardboard	Ose reusar	nie hacvakuik
Recycle metals		n recycled/recyclable materials?
Consciously buy products with le	ss packaging and/or made fron	n recycled/recyclable materials?

	ase rank what you	a consider to be t	the best 3 alternative	es to landfillin	g solid waste (1	being best).	
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1	Waste-to-ener	gy conversion			T III I ION		
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	Recycling	,					
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being i	most appropriate).					50
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	Profite consider	cers/manutactur	ers of materials mos	commonly d	lisposed of in so	lid waste landfills	. 4
-		ed with resale o	r products derived fr	om alternativ		ecyclables, beneficial	1
	reuse)					Capital & 1501	61
-	Other (specify)					- In mentaga	_
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Delliof	graphic Informati		Atting and Advance-10	Deservania de	and the second		
The inf	Farmatian vanis					here do you get von	
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14/l4 -		108	ausapisan kiun sur	rd bloods and	ngposepura and	- From a nationalsk	
			ad the opportunity to	•			
Gr	rade school or les	s (0-8)	Some college	ge or trade scl	hool (13-15)	and the "So day and be	(6/12
Sc	ome high school (9-11)	College grad	duate (16)		297	1
Hi	gh school gradua	te (12)	Post gradua	te (17+)			

L) Please rank what you consider to be t	the top 3 factors in siting a <u>new</u> landfill (1 b	eing most important).
Distance from solid waste colle	ection areas to your home	
Condition of existing site (stabi		
Adjacent land use Adjacent land value Approval of local residents		
Approval of local residents		
Proximity to water sources (we	ells, rivers, lakes, etc.)	the year same power sampania
Proximity to water sources (we mpacts of waste hauling vehic	(/ t t (C - used deusees state)	witagen in Leginglotter (FL)
Aesthetics (visual, odor, etc.)		Phylogia in high multiple of 1 with
Other (specify)		- 69 × 10 × 1
Please rank your top 3 concerns rega	rding <u>existing</u> landfills (1 being greatest co	
Changes to landcoans	· ·	
	To be the rop: A second for paying for all	
Sanitary conditions (loose tras	h, air quality, insects, vermin, etc.)	Intelligence of the con- party
Traffic		southy sport of sous DNL 3
Reduction in property value		14X Jeyleri De #131e
Impacts to water quality	ofactorers of materials more commonly dis	
Loss of wildlife habitat	sylaments and florence combang in waste	
Loss of productive farmland		
Noise Sanitary conditions (loose trass Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.)		Other (wirelly)
Other (specify)		,
Public meetings Websites Other (specify): State + i	Mailed cards and newsletters	romation within Alabama
How should public opinion and tech	nical recommendations be balanced in sitin	g new landfills (Check only one)
Public opinion should be the only o		Under \$15,000
Public oninion should be the most	important factor	\$15,000 \$29,999
Public opinion should be considere	d equally with scientific or technical recom	mendations AAC 000,088
Scientific or technical recommenda	ations should be the most important factor	\$45,000 - 559,989
Scientific or technical recommenda	ations should be the only consideration	
	Salaranos at Apunicidado natival nos	
hould the "90 day" default acceptance	e clause in the current landfill permitting p	rocess be removed?
	I don't know	Some high school (9-11)
Yes No	(St) abaducij ngo	High whors greenate (13)
was misses suggest an alternative ide		
yes, please suggest an alternative ide		
	/ duction in your home or business	es (chack all that annly)?
	e/waste reduction in your home or busines	23 Teneck an mar abbis):
Recycle plastic	Compost	
Recycle paper/cardboard	Use reusable packa	ging
Recycle metals		
Canadiausly huy products with	n less packaging and/or made from recycled	d/recyclable materials?

o) Plea	ise rank what you consider t	o be the best 3 afternatives to landfilling solid v	vaste (1 being best).
	Incineration		
T	Waste-to-energy conversi	ion	
2	Beneficial reuse		The General March 1984 of the 1984
123	Recycling	You you was a	Printed No. 11 No. 1
	Composting and mulching		statement frequency
	Other (specify)	;	unitariam Ristration
	Other (specify)		T aftersebre force research
manag		should be required to purchase electricity gene aste to energy conversion; use of landfill gas) a	rated by alternative waste
. /			(villa da) me
	Yes No	I don't know	
	from H	n an much seath () all pure (Bargy tre for solder s	resonas Equi navy kvej
	se rank what you consider to nost appropriate).	o be the top 3 methods for paying for alternativ	
2	Ingrance in tinning format	the color of the first parties in glassing	1 1 1400 Pac 14, - 1
3	Increase in tipping fees at Tax levied by state		
7	•		Control of the state of the sta
1		acturers of materials most commonly disposed	
		sale of products derived from alternative use (e	
	reuse)		for tool meli subserve
	Other (specify)		Distantian Continue
_			[Vienezi suiAff]
Demog	raphic Information		
		the mile the Sharib) values inflinted parones or north	
		s optional. Please keep in mind that this inform	
Auburn	University team, and will n	ot be shared with any other entities. We will us	se this information to develop
		provided in this survey, other surveys from futu	ire public meetings, and location
informa	ation within Alabama.	and the second state of the second se	
	25170		
Zip cod	le: 351/2 Age: _(Gender M Et	hnicity V
Please	check the line that best esting	mates your total household income:	SEE BARRANT SEE A MILLIAN E IT
	Inder \$15,000		
	15,000 - \$29,999	\$60,000 - \$74,999 \$75,000 - \$89,999	But AN UNION AND SEAT TIME.
		\$10,000 - \$85,555	10 T - 5 C 17 T
خ	45,000 - \$59,999	\$90,000 or above a risk place per leavise.	Man and black as a principle
¥	45,000 - \$55,555	and maturages show all se throughout make uniquetan time.	militar to militar to the man
\A/bat	on the last grade of act - 1.	unfurnisms should be the only consideration	rational facilities - 31 - 112
		you had the opportunity to complete?	
Gr	ade school or less (0-8)	Some college or trade school (13	3-15) Hitaligh, Spell Salf and General
So	me high school (9-11)	College graduate (16)	2654
Hi	gh school graduate (12)	Post graduate (17+)	
			V. all

1) Please rank what you consider to be the t	op 3 factors in siting a <u>new</u> landfill (1 be	eing most important).
Distance from solid waste collection		
Condition of existing site (stability,		
3 Adjacent land use		
Adjacent land value		
Approval of local residents		
Proximity to water sources (wells, i	rivers, lakes, etc.)	
Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	A UT INC. TERROR INCORPORATION
Aesthetics (visual, odor, etc.)	(1 - 965)	- The in the meaning of British
Other (specify) Envices	nm-1c Vast	
	V20 7 (10)0 1	cern).
2) Please rank your top 3 concerns regarding		
Changes to landscape	and grown and resolution is used to the	El Preuso-vanlowings you consulte.
Noise	I'm the state of the last	Tentral resident from the way
Sanitary conditions (loose trash, ai		
Traffic	\$40.00 LC-1	
Reduction in property value		
Impacts to water quality	Andrew Company to the state of	
Loss of wildlife habitat Loss of productive farmland	amultamo l'inviracione d'ami	(Veneral Management of the Company)
Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.)		
Other (specify)		
		nonemotini singengamas
Newspapers Television Public meetings	Family members when the second	Amendors between information for at their willing states and
Websites	Gender /-1	Translation X Lynn C Same
Other (specify):	1 1 19000	L.
4) How should public opinion and technical	recommendations be balanced in siting	new landfills (Check only one)?
Public opinion should be the only cons	Ideration 699.452 000.032	
Public opinion should be the only cons Public opinion should be the most imp	ortant factor and sale of 0.0 and	15,000 - 3,99,948
Public opinion should be the most imp	qually with scientific or technical recom	nendations and - 000,031
Scientific or technical recommendation	ns should be the most important factor	
Scientific or technical recommendation	ns should be the only consideration	. Y
	Productive appointmity to complete?	on as was the last grade of action
Should the "90 day" default acceptance cla	nuse in the current landfill permitting pro	ocess be removed?
Yes No	I don't know	Some Algir school 18-LL)
₩ Tes	L Post graduate 2 cm	
If yes, please suggest an alternative idea:		
	to the factor have as business	s (shock all that apply)?
5) Do you participate in beneficial reuse/w	raste reduction in your nome of business	S telleck all that apply).
Recycle plastic	Compost	
Recycle paper/cardboard	Use reusable packag	ging
Recycle metals		Vroguslahlo materials?
Consciously buy products with les	ss packaging and/or made from recycled	rrecyclable materials r

of Flease rank what you consider to	be the best 3 afternatives to landfilling solid waste (1 being best).
Incineration	The section and the section of the s
3 Waste-to-energy conversion	on
	Walter and community of a local
1 Recycling	and principle to paragree
Beneficial reuse Recycling Composting and mulching Other (specify)	
Other (specify)	Kalla will
management technologies (e.g., wa energy to consumers at market price	The Part of the second state of the second s
Yes No	I don't know
\$60390000	of the common or product commons required a <u>whiling landfills is being greatest</u> or
Increase in tipping fees at 2 Tax levied by state Fees on producers/manufa	landfills acturers of materials most commonly disposed of in solid waste landfills ale of products derived from alternative use (energy, recyclables, beneficial
reuse)	are or products derived from afternative use tenergy, recyclables, beneficial
Other (specify)	
Other (specify)	
Demographic Information	
The information requested below is Auburn University team, and will no correlations between information p information within Alabama.	optional. Please keep in mind that this information is for the sole use of the ot be shared with any other entities. We will use this information to develop rovided in this survey, other surveys from future public meetings, and location
Zip code: 35806 Age:	Gender 19 Ethnicity White
Please check the line that best estim	nates your total household income:
Under \$15,000	\$60,000 - \$74,999 no my attendo y so anti-ud \$1.
\$15,000 - \$29,999	\$75,000 - \$89,999
\$30,000 - \$44,999	\$90,000 or above as fifth yelloung countries. As a square of the
\$45,000 - \$59,999	the most important of the state of the most important from
	the series of the confidence of the charles and the the only confideration
What was the last grade of school ye	ou had the opportunity to complete?
	Some college or trade school (13-15)
Some high school (9-11)	College graduate (16)
High school graduate (12)	Post graduate (17+)
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Consciously buy products with less packaging and/or made from recycled/recyclable materials?	Websites Other (specify): How should public opinion and technical recommendations be balance Public opinion should be the only consideration Public opinion should be the most important factor Public opinion should be considered equally with scientific or technical recommendations should be the most import Scientific or technical recommendations should be the only considered should the "90 day" default acceptance clause in the current landfill per Yes No I don't know I don't know So you participate in beneficial reuse/waste reduction in your home Recycle plastic Recycle paper/cardboard Compost Recycle paper/cardboard Use reuse	ced in siting new landfills (Check only one ical recommendations ant factor eration rmitting process be removed?

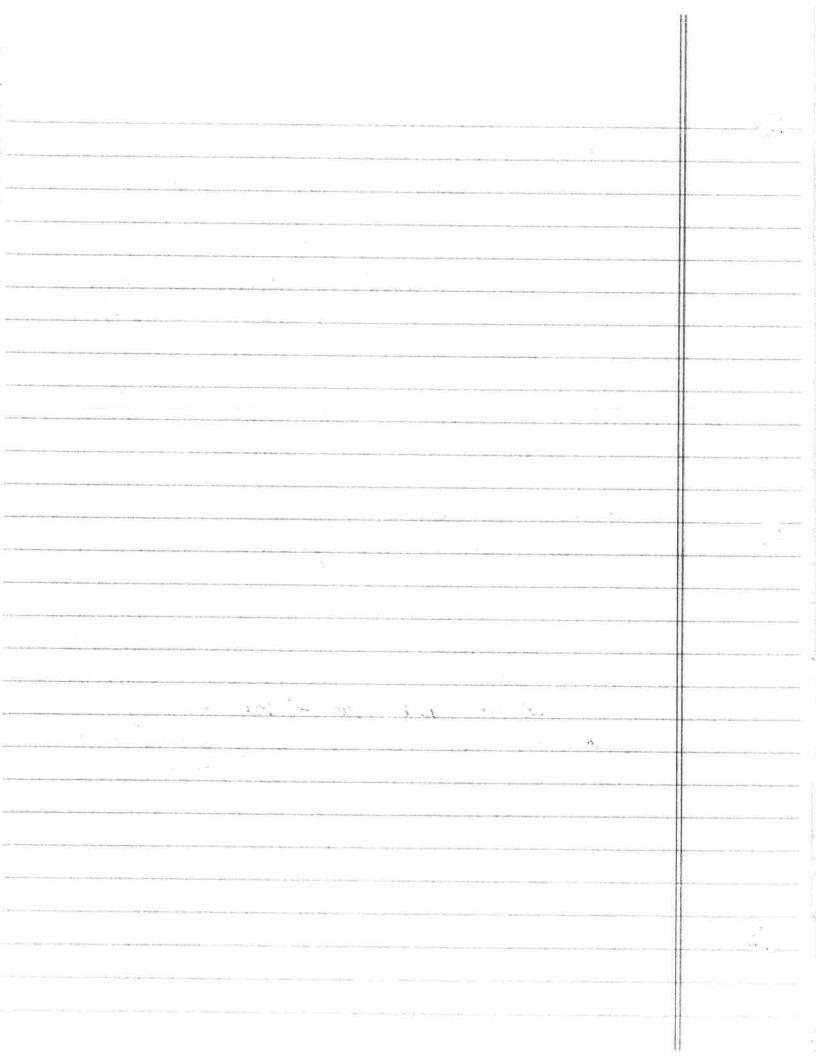
6) P	lease rank what you consider	to be the best 3 alternatives to landfi	lling solid waste (1 bei	ng best).	
	Incineration Waste-to-energy conver Beneficial reuse Recycling Composting and mulchir Other (specify)	Sire eller	J. Com	posting	<
mar		should be required to purchase elect waste to energy conversion; use of lan rices?			,
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	ease rank what you consider g most appropriate).	to be the top 3 methods for paying fo	r alternatives to solid	DECEMBER:	
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Aub	information requested below urn University team, and will elations between informatior	is optional. Please keep in mind that not be shared with any other entities. provided in this survey, other survey	this information is fo We will use this info	the sole use of the mation to develop	
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Plea	se check the line that best es	imates your total household income:	Transmission (IV/se molymor	a Haw shoots wall a	
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Wha	t was the last grade of schoo	you had the opportunity to complete		ndael to office of techn	
Ξ		Some college or trade College graduate (16) Post graduate (17+)	school (13-15)	Should the "90 day" d	2.

1)

I Thanks for Epportunity to Address
Great Value to our State
Economically and Epviron montally - Address 2 points 1- Shifting focus to a Materials mgt 2- Recommond New Procedures / Rays/ Current Situation is dig a hole and durp or incremerate for some purpose · There are better alternatives
Low cost / big payback 1. Is Waste-to-Energy
for MSW, CAD + human / animal
Waste generated by cities + large farms
Storm Danage - Trees! 2. * Other States are durping on Alabama!

I Propose we fait that process AND Convert

that waste into electricity Atthough some Major Utility Companies are
pur sury waste to energy initializes,
At noteds to develop an Energy
Portfolio that would incentivise them to do more.



That would require the Gov, legis lature and PSC to develop a plan, enact the law and establish new regulations that would slowly move Alabama toward a new paradis on for waste management Energy Port files should also apply to TVA.

I Impact on Alabama's Environment could be great.

Range'ng from reduced water and air pellulion to possibly reclaimed and for future: USE;

Economic Input could be even

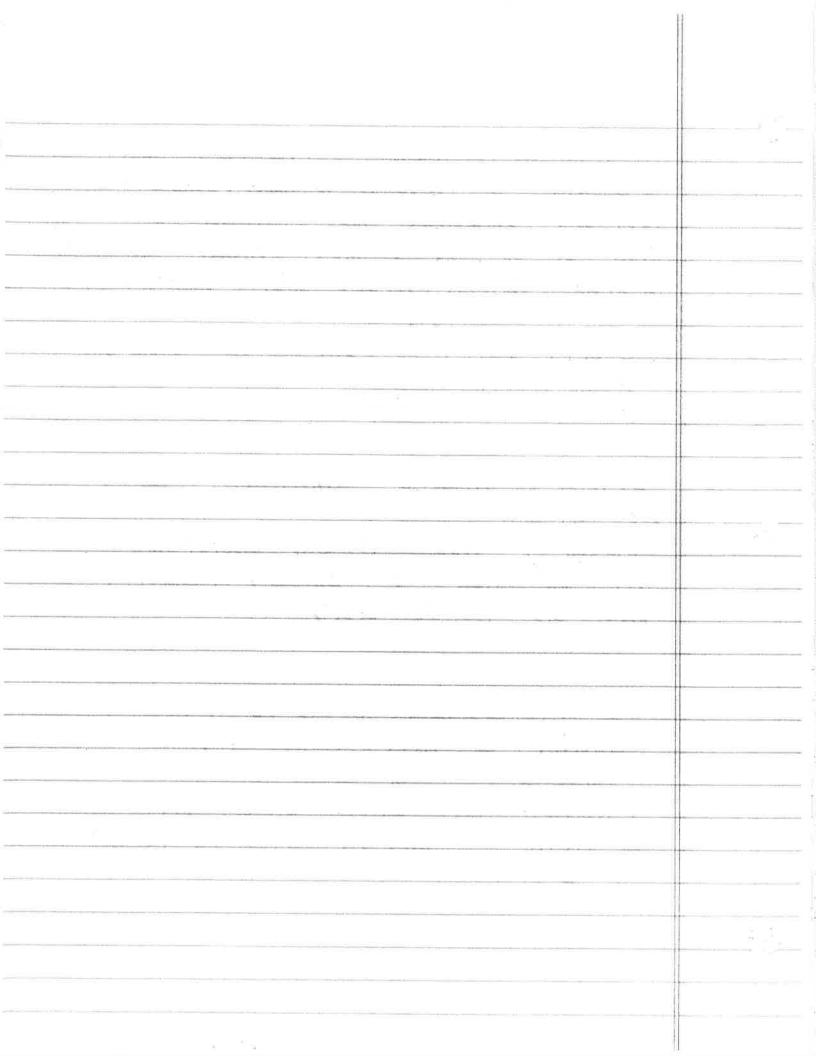
queater. I have some figures

developed that relate to job

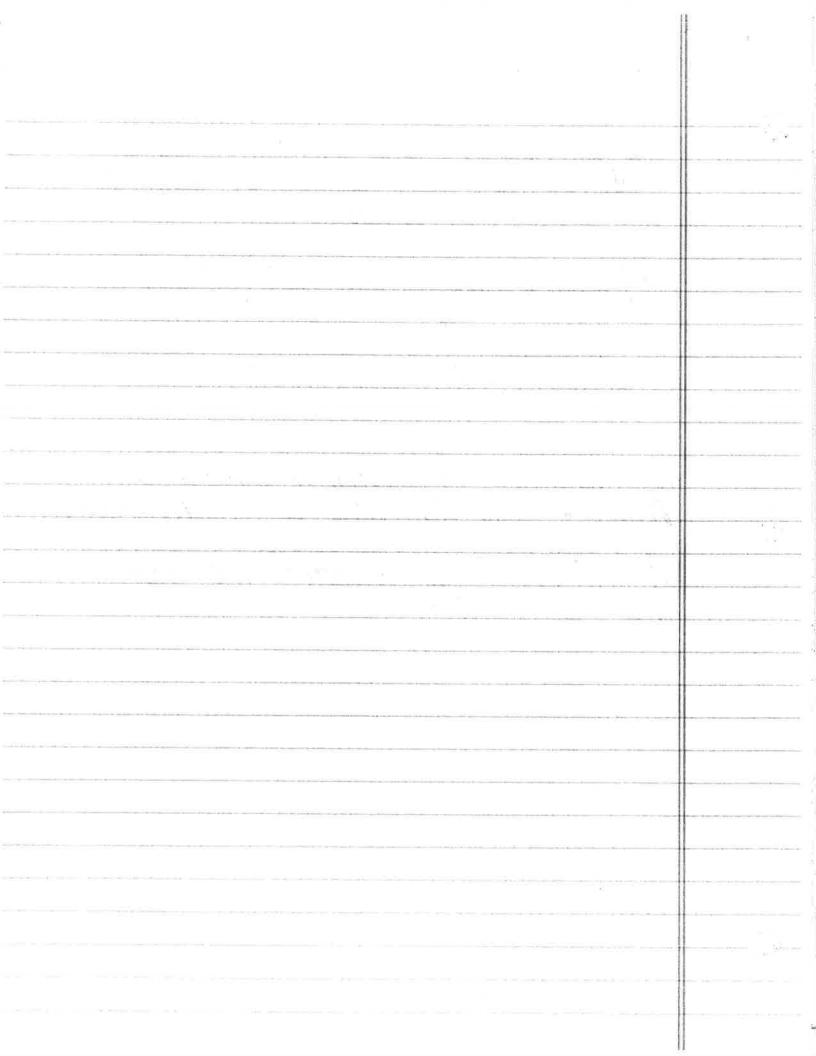
Creation at EACH site, when

a waste to everyy facility might

be built.



We will always need sites for some materials that can neither be recycled, nor be easily disposed of Recycling above will not solve our
Problem
and
Neither will inconeration We have the technological means in Alabama to do what I've discussed. All we read is a good road map



Repton

Auburn University Solid Waste Project Public Information Meeting Sign-In	City Zip Email	Granden Zugol bert Cook @ Conviend	5 varywear 36 401		11. 36545	Costlying A 36432	Repton, AL 36475 TSHUMACK @, auburn, edu	16, AL	n	11) 1(1)	Reston 36475	Jenox 36454	MA 36561 9	Rospert the 36 425 resultinguisment on the meting	26473	1 Rester 31,475	Moundaill 36461	Zestow 56475	Respon 3645	RIPTIN 36475 Chyluffite Stotmaileting	RANCE 36473 YSUBBURE	Kester Rey S	
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Public Information Meeting Sign-in

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Auburn University Solid Waste Project

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Distance from solid waste collect				
Condition of existing site (stabilit	ty, soils, etc.)			
Adjacent land use				
Adjacent land value			, pl +	
Approval of local residents	e rivere lakes ets \			
Proximity to water sources (wells Impacts of waste hauling vehicle		re etc)	at militation make	
Aesthetics (visual, odor, etc.)	s (noise, traine, road damag	ge, etc.)	12/100	
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1) Please rank what you consider to be t	he top 3 factors in siting a <u>ne</u>	<u>w</u> landfill (1 being most i	mportant).
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1) Please rank what you consider to be the	top 3 factors in siting a <u>new</u>	landfill (1 being most important).	
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Adjacent land value Approval of local residents Proximity to water sources (wells,	rivers, lakes, etc.)	For Burning on Lower Brown	
Impacts of waste hauling vehicles	(noise, traffic, road damage,	etc.)	
Aesthetics (visual, odor, etc.)	COUNTY SIED CHAMPS		
Other (specify)			
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2) Please rank your top 3 concerns regardi	ng <u>existing</u> landfills (1 being g	greatest concern).	
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	Post graduary Roff	Jack washingly mark and	
If yes, please suggest an alternative idea:	, -	Lucius as (shook all that apply)?	
5) Do you participate in beneficial reuse/v	waste reduction in your home	e or business (check an that apply)?	
Recycle plastic	Compos		
Recycle paper/cardboard	Use reus	sable packaging	
Recycle metals	• •		
Consciously buy products with le	ess packaging and/or made from	om recycled/recyclable materials?	

o) Plea	ise rank what yo	u consider to be t	the best 3 alternatives to landfil	lling solid waste (1 b	peing best).
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		rgy conversion	Sample and the second of the	PRESIDENCE TO STATE OF THE PARTY OF THE PART	nile miss specienger p
	Beneficial reus		THE PART OF STREET	locustro him him	
23	Recycling			will district the most	
3	Composting a	nd mulching			S velicement uner
	Other (specify		. *		v timar renosibiA
	other (speemy	/			pot o precional
7) Do y	ou think power	companies should	d be required to purchase elect	ricity generated by	alternative waste
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	•	OWNERS THE	smg yand (1 bodfills (1 bong garfilys		Steame which Auto 200
8) Plea	se rank what you	consider to be t	he top 3 methods for paying fo	r alternatives to sol	id waste landfilling (1
being r	nost appropriate	:).	quality; insuets, oremin, etc.)	or deartrash so	Illinosa asatta as
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	Tax levied by s		1113	indexentaria.	ng mi mokinutasisi
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30	Profits associat	ted with resale of	products derived from alterna	tivo uso languara	u waste jandijiis
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	o the topodity				
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нів	gh school gradua	te (12)	Post graduate (17+)		
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1) Please rank what you consider to be the to	op 3 factors in siting a <u>new</u> landfill ((1 being most important)
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If yes, please suggest an alternative idea:		
ii yes, piease suggest aii diteriidate idea.		
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Recycle metals	s packaging and/or made from recy	cled/recyclable materials?
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1	Increase in tipp	ing fees at landfills				Traffic
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3	Fees on produc	ers/manufacturers of	materials most co	mmonly disp	osed of in solic	waste landfills
2	Profits associate	ed with resale of prod	ducts derived from	alternative u	se (energy, rec	yclables, beneficial
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	(1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being most important).	
	Distance from solid waste collection areas to your home	
	Condition of existing site (stability, soils, etc.)	
	Adjacent land use	
	Adjacent land value	
	Approval of local residents	
	Proximity to water sources (wells, rivers, lakes, etc.)	
	Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	
	Aesthetics (visual, odor, etc.)	
	Other (specify) engrowental	
	ingle a thirthe land to the second to the se	
	2) Please rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest concern).	
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	Reduction in property value	
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	Sanitary conditions (loose trash, air quality, insects, vermin, etc.) Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.)	
	Loss of productive farmland	
	Aesthetics (visual, odor, etc.)	
	other (energy) = - To be it - 10 h early h will have	nt
	exposurer to lan	1
	3) Where do you get your information regarding landfill issues (check all that apply)?	
	language and the state of the s	
	Newspapers (1994) A 1994 A 199	
	Television Friends and neighbors between the second and	
	✓ Public meetings Mailed cards and newsletters	
	✓ Websites	
	Other (specify):	
	4) How should public opinion and technical recommendations be balanced in siting new landfills (Check only one)?	
	Public opinion should be the only consideration	
	Public opinion should be the most important factor	
	Public opinion should be considered equally with scientific or technical recommendations.	
	Scientific or technical recommendations should be the most important factor	
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	If yes, please suggest an alternative idea:	
	If yes, please suggest an alternative idea:	
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	5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that apply)? Compost	
	5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that apply)? Recycle plastic Recycle paper/cardboard Use reusable packaging	
	5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that apply)? Compost	

6) Plea	se rank what you o	consider to be the	e best 3 alternatives to lan	dfilling solid was	ite (1 being	; best).
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— ,	Beneficial reuse			A STATUTE VIEW		
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7) Do.	ou think name				Patry Foot?	
manage	ement technologie to consumers at m	s (e.g., waste to	pe required to purchase el energy conversion; use of	ectricity generat landfill gas) at m	ed by alter varket price	native waste s and sell this
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1) Please ra	ank what you consider to be the	e top 3 factors in siting a <u>new</u> I	andfill (1 being m	ost important).
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6) PIE	ease rank what you consider t	o be the best	3 alternatives	to landfillin	g solid waste (1	being best).	
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_3	Waste-to-energy convers	ion				one trow depres	
	Beneficial reuse 🦟 💮						wite
2	Recycling			15 // 68 /			2%
-	Composting and mulching	3				n parel turkielou	
	Other (specify)					ny firind areasages	
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8) Ple	ase rank what you consider t	o be the top 3	3 methods for	paying for a	ternatives to so	lid waste landfillin	g (1
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2	Fees on producers/manuf	acturers of m	aterials most	commonly d			1
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32	Waste-to-energy con-	version					
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<u>/_</u>	Recycling			200			Timpe's
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) Do y	ou think power compar	ies should be	required to purch	nase electrici	ty generated by	alternativ	ve waste
anag	gement technologies (e.g	g., waste to en	ergy conversion;	use of landfi	ll gas) at market	prices an	d sell this
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1) Please rank what you consider to be t	he top 3 factors in siting a <u>new</u> landfill (1	1 being most important).
Distance from solid waste colle		
Condition of existing site (stabi		
Adjacent land use	9)	to plant (00)
Adjacent land value		1 3a d 9 30
3 Approval of local residents		
/ Proximity to water sources (we	ells, rivers, lakes, etc.)	2) for you made pages capequates s
Impacts of waste hauling vehic		ow will enter our real meanings runn
2 Aesthetics (visual, odor, etc.)	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IN LOUIS A DESCRIPTION OF THE PARTY OF THE P
Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (we lmpacts of waste hauling vehic Aesthetics (visual, odor, etc.) Other (specify)		
W	word than	100 - 100 -
2) Please rank your top 3 concerns rega	rding <u>existing</u> landfills (1 being greatest o	concern).
Changes to landscape		
Noise	os sactop a tricificado las pervingilas ato	21 FORT NAMES HOW STORY INVESTIGRATION
	h, air quality, insects, vermin, etc.)	Total Manufacture Board
Traffic		T distribution in the man and a second
Reduction in property value		Tar leyled by state
	stories of materials must commissionedis	Even on producery man in
Loss of wildlife habitat	to a products derived from attenuative	
Loss of productive farmland		(19)(00)
3 Aesthetics (visual, odor, etc.)		
Other (specify)		
Public meetings Websites	Friends and neighbors Mailed cards and newsletters	A second of the
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Should the "90 day" default acceptance	e clause in the current landfill permitting	
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If yes, please suggest an alternative ide	ea: Extenn IT fon 4 Long	ER TIME PERIOD
	& BY DETAUT GRAFT THE	
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5) Do you participate in beneficial reus	e/wasté reduction in your home or busi	ness (check all that apply)?
Recycle plastic	Comment	
	Compost	
Recycle paper/cardboard	Use reusable pag	ckaging
Recycle metals		

1	Incineration					
~	Waste-to-energy conv	ersion	atti il antiti in ci	क्षेत्रस्य । वार ज्या	rym southber to be	
73	Beneficial reuse		ATRIBET HITCH		the steam approper	
1	Recycling			lifty, salts, ellow	dela) alla proteccia ne	
	Composting and mulch	hing			11 PART 19410	JHS SAID
	Other (specify)	ШВ	H			nemib/k
manag	you think power compan gement technologies (e.g y to consumers at market	., waste to ener	quired to purc gy conversion;	nase electricity use of landfill (gas) at market prices	and sell this
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		onno dei toete n			Top 3 concerns regi	versional designation of
		many section (St. St.	uther riversity in	703545551-30-003.0	जीत के द्वाराध्या भारत है किया	ney and market
8) Plea	se rank what you conside	er to be the top	3 methods for	paving for alte	rnatives to solid was	te landfilling (1
being	most appropriate).					
2	Ingroose in timeing for		200000000000000000000000000000000000000		onditions (toost 10m	
2_	Increase in tipping fees Tax levied by state	s at landfills				- Traditio
3		mufactures of a		T 10 T	pinjes Aspadiaso VIII	
Ī	Fees on producers/ma Profits associated with	resale of produ	cts derived fro	m alternative i	use (energy, recyclab	les, beneficial
	reuse)				oductivii fetmiand	
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Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being most importantly.
Distance from solid waste collection areas to your home	
Condition of existing site (stability, soils, etc.)	
Adjacent land use	
Adjacent land value	11 200 -100
Approval of local residents	
Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.)	
Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	
Aesthetics (visual, odor, etc.)	uma nelleng grannen kap gi Ngjadin
Other (specify)	
· Commercial	4 87 X
Please rank your top 3 concerns regarding existing landfills (1 being greatest	concern).
Changes to landscape	
Noise	m - nation not make an income by
Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	-11K(##4)(##4) 25(11) 12 15.1
	in the state of th
Reduction in property value	contrade operation
Impacts to water quality	Teet or producer or secure
Loss of wildlife habitat	
Loss of productive farmland	Promis
Aesthetics (visual, odor, etc.)	
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2	Waste-to-energ	v conversio	n		or a medical control		
	Beneficial reuse						
3	Recycling						
	Composting and	mulching					
	Other (specify)						
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72	•		cturers of materials	most commonly			
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32.00			The Island	March State			1789R1 301

1) Plea	se rank what you consider to be t	he top 3 factors in siting a <u>new</u> landfill (1 be	ing most important).
	Distance from solid waste colle		
3	Condition of existing site (stabil		
	Adjacent land use		
	Adjacent land value		
2	Approval of local residents		
7	Proximity to water sources (we	lls, rivers, lakes, etc.)	est prince/one time to an
		es (noise, traffic, road damage, etc.)	
3	Aesthetics (visual, odor, etc.)	The state of the s	Deby (
<u>2</u> <u>1</u>	Other (specify)		WORD II
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2) Plea	se rank your top 3 concerns regai	ding <u>existing</u> landfills (1 being greatest cond	ern).
Ç4	Changes to landscape		
- 11	Noise	A CONTRACTOR OF THE RESIDENCE OF THE PROPERTY	
2	Sanitary conditions (loose trash	n, air quality, insects, vermin, etc.)	
5	Traffic		
	Reduction in property value		
	Impacts to water quality	afficient part in the the party of	
- - - - - 2		syrian other it is mountable that which is not	
	Loss of productive farmland		
	Aesthetics (visual, odor, etc.)	4	
	Other (specify)		
			ានដែលឈង់មានដែលសម្រាប់នេះ
		egarding landfill issues (check all that apply)	
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If you	please suggest an alternative ide		
10	please suggest all alternative lac	a. /	
14	NOT APPROVED -	Kemovea	
5) Do	you participate in beneficial reuse	e/waste reduction in your home or business	(check all that apply)?
3,00		Compost	
-	Recycle plastic	Use reusable packagi	ng
	Recycle paper/cardboard	Ose reusable packagi	''0
ν	Recycle metals	less packaging and/or made from recycled/	recyclable materials?
1	Consciously buy products with	liess packaging and/or made from recycled/	recyclable materials:

Incineration Waste-to-energy conversion Beneficial reuse Recycling Composting and mulching Other (specify)	6) Pie	ase rank what you consider	to be the best	3 alternatives	to landfilling	solid waste (1	being best).	•
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High school graduate (12) Post graduate (17+)								200
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1) Please rank what you consider to be th	ne top 3 factors in siting a <u>new</u> landfill (1	being most important).
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- market for the contract to the first the contract to the con		
Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (well Impacts of waste hauling vehicle Aesthetics (visual, odor, etc.) Other (specify)		
Adjacent land value		
Approval of local residents	-	
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Impacts of waste hauling vehicle	ls, rivers, lakes, etc.) es (noise, traffic, road damage, etc.)	
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Other (specify)		
Other (specify	Word Thous	AN PAY 2
2) Please rank your top 3 concerns regard	ding <u>existing</u> landfills (1 being greatest c	oncern).
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110136		Name and Artist Street
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4) How should public opinion and techni		ing new landfills (Check only one)?
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✓ Yes No	1/1 21 of E. Joseph Broth	the surpus contracts with
If yes, please suggest an alternative idea		not move torward.
5) Do you participate in beneficial reuse	e/waste reduction in your home or busin	ess (check all that apply)?
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	Use reusable pac	kaging
Pocycle metals		
Recycle paper/cardboard Recycle metals Consciously buy products with	less packaging and/or made from recycle	led/recyclable materials?

~	Incineration				s to landfillin	
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1) Plea	se rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (3	being most important).
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	-1-	Handen strike en b		chreses instance Edos way share east in
8) Plea	ase rank what you cons	sider to be the top	3 methods for paying for	alternatives to solid waste landfilling (1
being	most appropriate).			Sanit or Established From that
	Increase in tipping f			white.
	Tax levied by state			secucion in proparty value
		manufacturers of	materials most commonly	disposed of in solid waste landfills
	Profits associated w	ith resale of produ	ucts derived from alternat	tive use (energy, recyclables, beneficial
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	Other (specify)			Additionally (Make), odos, etc.]
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Condition of existing site (stability,	n areas to your home	
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Approval of local residents	-	
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3 Loss of productive farmland		
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		now landfills (Chack only one)?
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Please rank what you consider to be the top 3 factors in siting a <u>new</u> landill (1	- I - I - A
Distance from solid waste collection areas to your home	
Condition of existing site (stability, soils, etc.)	
Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.) Impacts of waste hauling vehicles (noise, traffic, road damage, etc.) Aesthetics (visual, odor, etc.) Other (specify)	
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Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	
Aesthetics (visual, odor, etc.)	
Other (specify)	W No.
Please rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest o	concern).
Changes to landscape	
Noise	
Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	
Reduction in property value	262.72
Impacts to water quality	
Loss of wildlife habitat	
Loss of productive farmland	The state of the s
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1) Please rank what you consider to be th		being most importantly.
Distance from solid waste collect		
Condition of existing site (stability)	ty, soils, etc.)	
Adjacent land use		A Committee V
Adjacent land value	190)	
Approval of local residents		
	s, rivers, lakes, etc.)	era unito rollogo van faza e f
Proximity to water sources (well impacts of waste hauling vehicle Aesthetics (visual, odor, etc.)	es (noise, traffic, road damage, etc.)	w are conductors and some 2
3 Aesthetics (visual, odor, etc.)	DOMEST OF DEST TOWNS DESIGNED TO	in in many it safety at a result of
Other (specify)	(2) THE	
	word 1 qual	concern)
2) Please rank your top 3 concerns regard	Ting existing landing (1 penig greatest c	oneemy.
2 Changes to landscape		
Noise Noise	as I are a mediods for paying for all	
Sanitary conditions (loose trash,	air quality, insects, vermin, etc.)	
Sanitary conditions (loose trash, Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat	S ETOM	
Reduction in property value		MEAN OF STREET WATER
3 Impacts to water quality	on Management of the Property of	Company to the first many to 1
Loss of wildlife habitat	respect to maid position at a company of	
Loss of productive farmland		(FECT)
Aesthetics (visual, odor, etc.)	95	
Other (specify)		
	¥	กรปกครามและเกิดสาราสาราสาราสาราสาราสาราสาราสาราสาราสาร
Public meetings Websites	Mailed cards and newsletters	umuda A niistw i suumoto
Other (specify):	My salder //	The State of the S
4) How should public opinion and techni	cal recommendations be balanced in si	ting new landfills (Check only one)?
Public opinion should be the only co	nsideration B22 MV2 COMMUNE	000,413,4527
Public opinion should be the most in	nportant factor	666.679 (27.5)
Public opinion should be considered	l equally with scientific or technical reco	ommendations
Scientific or technical recommendat	ions should be the most important fact	or 988,989 and
Scientific or technical recommendat	ions should be the only consideration	
	ou had the opening as complete?	course to aborgue and reminers
Should the "90 day" default acceptance	clause in the current landfill permitting	process be removed?
	I don't know	
✓ Yes No	144.1 standard (174)	[51] shakkara koo - 4
If yes, please suggest an alternative idea	1;	
£:		
5) Do you participate in beneficial reuse	/waste reduction in your home or busin	ness (check all that apply)?
	Compost	
Recycle plastic	Use reusable pac	kaging
Recycle paper/cardboard	Use reusable pac	waping
Recycle paper/cardboard Recycle metals Consciously buy products with	less packaging and/or made from recyc	lod/recyclable materials?
compeliate business du ctc with	less nackaging and/or made from recyc	ieu/ i ecyclabie iliateliais:

Incineration Waste-to-energy conversion 3 Beneficial reuse Recycling Composting and mulching Other (specify)		to be the best 3 alternatives to l	landfilling solid waste (1 being best).
## Sees of the state of the state of products derived from alternative use (energy, recyclables, beneficial reuse) Demographic Information Demographic Information Demographic Information Please keep in mind that this information is for the sole use of the Auburn University team, and will not be shared with any other entities. We will use this information to develop correlations between information provided in this survey, other surveys from future public meetings, and location information within Alabama. Please check the line that best estimates your total household income: University, 1999	g Incineration	at a company and a company	
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Beneficial reuse Recycling Composting and mulching Other (specify)	On the contribution of again and beginning to
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Fees on producers/manufacturers of r Profits associated with resale of produ	materials most commonly disposed of in solid waste landfills
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1) Please rank what you consid	er to be the top 3 factors in si	ting a <u>new</u> landfill (1 be	ing most important).
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Impacts of waste hauling vehicles (noise, traffic, road damage, et	c.) Printed good exceptional substrugger 600
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bas Loss of wildlife habitat no saw sollanted to the latest a seed a seed a	to alcourable, understance afternit
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0) FIE	ease rank what you consider to be t	ne best 3 afternatives to landfilling	g solid waste (1 being best).
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Incineration Waste-to-energy conversion Beneficial reuse Recycling Composting and mulching		
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5) Do you participate in beneficial reuse/waste reduc	
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1) Please rank what you consider to be the to	pp 3 factors in siting a <u>new</u> landfill (1 b	peing most important).
X-1 Distance from solid waste collection		superior baselines
Condition of existing site (stability, s	soils, etc.)	
Adjacent land use		E 50 - 11 - 12
1907AN 2NI II 1909		
X-3 Approval of local residents		2- and
Proximity to water sources (wells, ri	vers, lakes, etc.)	and the second second
Impacts of waste hauling vehicles (r	noise, traffic, road damage, etc.)	LINE CONCESSION IN THE PARTY OF
Aesthetics (visual, odor, etc.)	"I or obtal inter-damente l'Asserta est " - m-	B Tauthur & Alliumberry of June
Adjacent land value Approval of local residents Proximity to water sources (wells, ri Impacts of waste hauling vehicles (r Aesthetics (visual, odor, etc.) Other (specify)	A. A. C. C.	d banker & Summittee and June
	Manual Probu	ml _ 12" Z
2) Please rank your top 3 concerns regarding	gexisting landfills (1 being greatest co	ncern).
et tillindrana		
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Sanitary conditions (loose trash, air	quality, insects, vermin, etc.)	Proprietion -
Traffic	quantity, meeting in	protyngqitii an Bin
Reduction in property value		maked to a set 12
Reduction in property value	n mar - keum mindre i ve - Ynne yk	
Sanitary conditions (loose trash, air Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland	a con mail terms ballous in alice	o strack a construction of the strain
Loss of productive farmland	BUTCHIE MANAL DEVILIENT PARON OF A SINCE	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I
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Other (specify):	(Amider / / /	- 194A - 1 L 1900 BO
4) How should public opinion and technical Public opinion should be the only consi- Public opinion should be the most important opinion should be considered eq Scientific or technical recommendation Scientific or technical recommendation	deration ortant factor qually with scientific or technical recon is should be the most important factor is should be the only consideration	000,812 minute 688,812 000,012 minute nmendations AA2 000,012 minute r 989,922 000,012 minute polymerations and minute produced and and and and and and and and and an
Should the "90 day" default acceptance cla	use in the current landfill permitting p	rocess be removed?
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Yes No	(- 1) अंग्रहीक्ष्म खर्म	coup solutor ermenate (12)
If yes, please suggest an alternative idea:		
5) Do you participate in beneficial reuse/wa	aste reduction in your home or busine	ess (check all that apply)?
X Recycle plastic	Compost	
Recycle plastic Recycle paper/cardboard	Wse reusable pack	aging
Reguela motals		
Consciously buy products with les	s packaging and/or made from recycle	ed/recyclable materials?

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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being most important).
Distance from solid waste collection areas to your home
Condition of existing site (stability, soils, etc.)
2 Adjacent land use
Approval of local residents
Proximity to water sources (wells, rivers, lakes, etc.)
Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)
Aesthetics (visual, odor, etc.)
Impacts of waste hauling vehicles (noise, traffic, road damage, etc.) Aesthetics (visual, odor, etc.) Other (specify) 1800
2) Please rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest concern).
Dandhing stew ones of santage of santage of the santage of the popular of santage of the santage
Traffic
Reduction in property value
Sanitary conditions (loose trash, air quality, insects, vermin, etc.) Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland
3 leb Loss of wildlife habitating page of the results again to whole strangering to the page of the unit of the page of the pa
Loss of productive farmland
Aesthetics (visual, odor, etc.)
Other (specify)
3) Where do you get your information regarding landfill issues (check all that apply)? None Newspapers Television Public meetings Websites Other (specify):
4) How should public opinion and technical recommendations be balanced in siting new landfills (Check only one Public opinion should be the only consideration Public opinion should be the most important factor Public opinion should be considered equally with scientific or technical recommendations Scientific or technical recommendations should be the most important factor Scientific or technical recommendations should be the only consideration
Should the "90 day" default acceptance clause in the current landfill permitting process be removed?
√ Yes No <u>dl</u> 915 11 don't know
If yes, please suggest an alternative idea: It is voted upon like everything else
5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that apply)?
Recycle plastic Compost
Becycle paper/cardboard Use reusable packaging
Recycle metals Consciously buy products with less packaging and/or made from recycled/recyclable materials?

Other (specify) 7) Do you think power companies should be required to purchase electricity generated by alternangement technologies (e.g., waste to energy conversion; use of landfill gas) at market price energy to consumers at market prices? Yes No I don't know 8) Please rank what you consider to be the top 3 methods for paying for alternatives to solid vibeing most appropriate). Increase in tipping fees at landfills Tax levied by state Fees on producers/manufacturers of materials most commonly disposed of in solid with profits associated with resale of products derived from alternative use (energy, recycling reuse) Other (specify) Demographic Information The information requested below is optional. Please keep in mind that this information is for Auburn University team, and will not be shared with any other entities. We will use this information.	ernative waste tes and sell this waste landfilling (1
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correlations between information provided in this survey, other surveys from future public me information within Alabama.	the sole use of the
Zip code: 36451 Age: 48 Gender Fernale Ethnicity Wh	ite mes man
Please check the line that best estimates your total household income:	Kiting browns was st
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	THE RESERVE
What was the last grade of school you had the opportunity to complete?	Day of Mark 825
7 / MEDINARY 17 / 24/04/20	
Grade school or less (0-8) Some college or trade school (13-15)	30.4
Some high school (9-11) College graduate (16)	na66 n#r with sliver
High school graduate (12) Post graduate (17+)	ารซีอี คศา พ.ศ. เประก

1) Please rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 b	eing most important).
Distance from solid waste collection	on areas to your home	Mary M profit
Condition of existing site (stability		
Adjacent land use		
Adjacent land value		
Approval of local residents		
Proximity to water sources (wells,	rivers, lakes, etc.)	The second section of the last
Impacts of waste hauling vehicles		Two congellomics from the area
Aesthetics (visual, odor, etc.)		q -b-m za zamitrowanii gani) -
Other (specify)		
	wood Sudi,	
2) Please rank your top 3 concerns regardi	ng <u>existing</u> landfills (1 being greatest co	ncern).
Noise	COLOR STREET	2 1 3 2 3 TOY THE PERSON NAMED I
Sanitary conditions (loose trash, a	air quality, insects, vermin, etc.)	roll illesdde gang de
- 551	The state of the s	arriquel te fromsekti.
Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland		minia ya maven sal
Impacts to water quality		Charling Grant Programment I
1 Loss of wildlife habitat	harden minera as a conomity when	Professional engineering with a
Loss of productive farmland		(varies).
		O(HERRIN) HOTEL
Aesthetics (visual, odor, etc.)		
Other (specify)		nelrerinelm sidemagemen
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Websites	4.4	The corder 3 le 11 to 15
Other (specify):	A CHIEF A	High A Egyly of Calingon of
4) How should public opinion and technic	- Language and stions he halanced in sitir	og new landfills (Check only one)?
		Under \$15,000
Public opinion should be the only con		\$15,000 - 519,099
Public opinion should be the most im	portant factor	
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Scientific or technical recommendation	ons should be the only consideration	of the last area and the last will
	TOTAL MEDICAL SELECTION OF STREET CONTINUES OF STREET	NOT READING TO ANY AND ANY SEA WITH
Should the "90 day" default acceptance c	lause in the current landfill permitting p	rocess be removed?
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<u> </u>	7-3 1 a 20 (00 days) (20 ft 1	Etylin achieut graduum (12)
If yes inlease suggest an alternative idea:		
If yes, please suggest an alternative idea:	not accepted	
5) Do you participate in beneficial reuse/	waste reduction in your home or busine	ss (check all that apply)?
	2 Compost	
Recycle plastic		
Recycle paper/cardboard	Hea raisahla nacka	aging
	Use reusable packa	aging
1 Recycle metals	Use reusable packa	

b) Please rank what you consider to be the	e best 3 alternatives	to landfilling s	solid waste (1 being best).
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			dos place bies head asocrasic
Beneficial reuse Recycling Composting and mulching			cure) of its smitched to not library
Composting and mulching		Act former	ru basi thosella
Other (specify)			Source unavertee
Other (specify)			sideblies isolito lavoraga
7) Do you think power companies should I management technologies (e.g., waste to energy to consumers at market prices?	oe required to purch energy conversion; (ase electricity use of landfill (generated by alternative waste
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the state of the s	OF PURE A SIMPLE	SOMETHIE STANDA	Please rank your top 3 concerned the
8) Please rank what you consider to be the being most appropriate).			ENEROWS.
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Increase in tipping fees at landfills	S		Traffic
Tax levied by state	and Proceedings were to the control		guley yrugorg ni nolthulish 1
Fees on producers/manufacturers	s of materials most o	ommonly disp	osed of in solid waste landfills
reuse)	roducts derived from	n alternative (ise (energy, recyclables, beneficial
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Other (specify)			Com robo (mushlanted)asse
Demographic Information			Other (specify)
Auburn University team, and will not be sh correlations between information provided	nal. Please keep in mared with any other	ind that this i entities. We r surveys fron	will use this information to develop
			The state of the s
Zip code: 36475 Age: 70	Gender		Ethnicity White
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1) Pleas	se rank what you consider to be th	e top 3 factors in siting a <u>r</u>	<u>new</u> landfill (1 beir	ng most important).	de.
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	Condition of existing site (stability				1
-	Adjacent land use				
-	Adjacent land value			A PAR SALE	
n	Approval of local residents				
1	Proximity to water sources (well	s, rivers, lakes, etc.)			150 IX
- 	Proximity to water sources (well Impacts of waste hauling vehicle	s (noise, traffic, road dam	age, etc.)	a ang carl it miles	
	Aesthetics (visual, odor, etc.)	HEAT OF THE PROPERTY OF	Sensing Sensing	the motion of the landing	
	Other (specify)		- H.H M	DATE OF THE OWNER, THE	_
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4	Sanitary conditions (loose trash,	air quality, insects, vermi	n, etc.)	The But But the	rana sa
<i>y</i>	Traffic	• 1			5.
N	Reduction in property value			HI LANGE - A Dr.	-
1	Impacts to water quality		and a result of the re-	Political graduation of the	1
- 4 - ,	Loss of wildlife habitat	Heriotopia men e-night l	1045-204 H-07-274		10
	Loss of productive farmland		10		
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Y	es No	and the state of t		CID unquiring front york	
	please suggest an alternative idea	itus appre	and .	(check all that apply)?	
5) Do	you participate in beneficial reuse				
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	Recycle paper/cardboard	Use	e reusable packagi	ng	
-/	Pacycla motals	0			
1	Consciously buy products with	less packaging and/or ma	de from recycled/	recyclable materials?	

b) Ple	ase rank what you conside	r to be the be	st 3 alternative	s to landfillin	g solid waste (1 being best).	
3	Incineration			F :		
1	Waste-to-energy conve	rsion			rii na'an widengo yeyumtayana	
	Beneficial reuse				The state of the second second second	
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	Composting and mulchi	nσ	V		- say basel in religion	
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mana	you think power companie gement technologies (e.g., y to consumers at market p	waste to ener	equired to purc gy conversion;	hase electric use of landfi	ity generated by alternative was Il gas) at market prices and sell t	his 🌁
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E.U	(ntestn)	rns favlestein			runir your top 3 concerns ragers	
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8) Plea	ase rank what you conside most appropriate).				Iternatives to solid waste landfill	ing (1
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3-	Increase in tipping fees	at landfills			Affin't	E.
-	Tax levied by state				and a dispersion of the second	10
-	Fees on producers/man	ufacturers of i	materials most	commonly d	isposed of in solid waste landfills	3 3
2	Profits associated with r	esale of produ	ucts derived fro	m alternativ	e use (energy, recyclables, benef	icial
	reuse)		2		Instanti editibera la co)	
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	ding <u>existing</u> landfills (1 being greatest	concerny.
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2) Please rank your top 3 concerns regarding existing landfills (1 being greate	est concern).
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o) Flease	e rank what you consider	to be the best 3	alternative	s to landfilling s	solid waste (1 be	eing best).
	Incineration					
	Waste-to-energy conver	rsion				
	Beneficial reuse					
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2	Composting and mulchir	ıg	2:			
	Other (specify)					
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8) Please being mo	rank what you consider est appropriate).	to be the top 3 m	nethods for	paying for alte		l waste landfilling (1
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	Fees on producers/manu	ifacturers of mate	erials most	commonly disr	osed of in solid	waste landfills
	Profits associated with re	esale of products	derived fro	m alternative u	use (energy, rec	volables beneficial
	reuse)			1	- September 1	retiend to abou
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Please rank what you consider to be th	e top 3 factors in siting a <u>new</u> landfill (1 l	being most important.
Distance from solid waste collect	tion areas to your home	
Condition of existing site (stability	ty, soils, etc.)	
Adjacent land use		
Adjacent land value		A PART OF THE PART
Approval of local residents		
Proximity to water sources (well	s. rivers, lakes, etc.)	in the same a reduction
Impacts of waste hauling vehicle		and the same of th
Aesthetics (visual, odor, etc.)	2 (11412-4) 414111111111111111111111111111111111	profitation is a moderness of the end
		of undirection comparisons are interested
Other (specify)	wandif riob	Svi
Please rank your ton 3 concerns regard	ding <u>existing</u> landfills (1 being greatest co	oncern).
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Noise		(Attended their proof of the
	, air quality, insects, vermin, etc.)	The second of second
Traffic		tenii duvar eli
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_ Impacts to water quality	a regime, who were the	or an array array and we
Loss of wildlife habitat	promote mail therein begins a dis-	
Loss of productive farmland		
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b) Please rank what you cor	isider to be the be	est 3 alternatives to landfilling	solid waste (1 being best).	
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Waste-to-energy co	onversion			
Beneficial reuse			alter-mess ally on a sec-	
Recycling			July "M. Ship " alm	
Composting and m	ulching		Birth Parks Princing	
Other (specify)			permi farid valun ereval et local revidenti	
7) Do you think power com	anies should be r	constraint to Milaterial States of		
management technologies (e.g. waste to ene	equired to purchase electricity ergy conversion; use of landfill	generated by alternative w	/aste
energy to consumers at mar	ket prices?	ingy conversion, use of landing	gas) at market prices and se	ilithis
1/			retr (specify)	
Yes N		I don't know		
- **	aterany lentering	otlog <u>exterior</u> (andfills () below	Service top i conterns regi	in please rau
		p 3 methods for paying for alte		
being most appropriate).				
	T 191	Lat coaffy landing of a	army canditions from the	m2"
Increase in tipping	ees at landfills		X/Tr	·20
Tax levied by state			duction in property value	(43)
Profits associated w	ith resale of prod	materials most commonly disp	oosed of in solid waste land	fills
reuse)	atti resale of prod	ducts derived from alternative		
Other (specify)			Land and symbolicing to At Lord and a property	
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	all ther apply?	regarding tanolis issues (check	noticemental movement on a	ils issocitive es
The information requested b	elow is optional.	Please keep in mind that this i	nformation is for the sole us	se of the
Auburn University team, and	will not be share	d with any other entities. We	will use this information to	develop
correlations between inform	ation provided in	this survey, other surveys from	n future public meetings, an	nd location
information within Alabama.	andtolaw	sayled raids and ne	ryneilings .	official s
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 b	eing most importantly.
Distance from solid waste collection areas to your home	
Condition of existing site (stability, soils, etc.)	
Adjacent land use	
Adjacent land value	
Approval of local residents	9:
Proximity to water sources (wells, rivers, lakes, etc.)	WINDHIS HOW YOU I DON'T
Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	and management a topological and
Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.) Impacts of waste hauling vehicles (noise, traffic, road damage, etc.) Aesthetics (visual, odor, etc.) Other (specify)	
Aesthetics (visual, odor, etc.) Other (specify) Waste to energy and need	
2) Please rank your top 3 concerns regarding existing landfills (1 being greatest cor	ncern).
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Reduction in property value	
Impacts to water quality as edge by whoming a supplied the more designation of the supplied to	
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Loss of productive farmland	
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1) Please rank what you consider to be the top	3 factors in siting a <u>new</u> landfill (1 be	eing most important).
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Impacts of waste hauling vehicles (noi	to EC d damage oto	ym legy romidy), martagaistr i
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	mumi Engle I	ecorn)
2) Please rank your top 3 concerns regarding <u>e</u>	<u>kisting</u> landfills (1 being greatest con	icenij.
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Television Public meetings	Z Friends and neighbors Mailed cards and newsletters	observation within Alabamia
Websites	Habines C. X.	720 code - 27 9 3 3 3 400
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4) How should public opinion and technical re	commendations be balanced in siting	g new landfills (Check only one)?
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Should the "90 day" default acceptance claus	e in the current landfill permitting pr	ocess be removed?
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<u>✓ Yes</u> No	In the specific and the second	Hugh school grades full
If yes, please suggest an alternative idea:		
6 mo		
_		161
5) Do you participate in beneficial reuse/wast	e reduction in your home or busines	s (check all that apply)?
Recycle plastic	Compost	
Recycle paper/cardboard	Use reusable packa	ging
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11007010 11101010		
Consciously buy products with less p	ackaging and/or made from recycled	d/recyclable materials?

of Flease rank what you consider to b	e the best 3 afternatives to lai	ndfilling solid waste (1 being best).
Incineration Waste-to-energy conversion Beneficial reuse Recycling	Albrid Louise and Constitution	E-vit sell ad at liabilism play (s.//v-1011) as eyes.
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1) Pleas	e rank what you consider to be t	he top 3 factors in sit	iug a <u>uem</u> iaudiiii (± ne	ang most importants.
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			d damage, etc.)	
	Aesthetics (visual, odor, etc.)	2 N. 1 S. 1/4-		Telephone of the contract of the party
	Other (specify)			
	100000000000000000000000000000000000000	Application of the Parish		ol 21
2) Pleas	se rank your top 3 concerns regar	ding <u>existing</u> landfills	s (1 being greatest con	cern).
72				
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<u>/</u> <u>3</u>	Sanitary conditions (loose trash	, air quality, insects,	vermin, etc.)	
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3	Reduction in property value			error medical
	Impacts to water quality			
fie	Loss of wildlife habitat			er - vi asse mlar-
_	Loss of productive farmland			(BXUE)
	Aesthetics (visual, odor, etc.)			Carlotte Control of the Control of t
-	Other (specify)			
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	should public opinion and techr	sical recommendation	ns he halanced in siting	new landfills (Check only one)?
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If yes,	please suggest an alternative ide	a:		
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		/ desertion in	your home or husines	s (check all that apply)?
5) Do	you participate in beneficial reus	e/waste reduction in		2 (elicer all that apply)
	Recycle plastic	<u> </u>	Compost	
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V			lling solid waste (1 being best).
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ž Li	(Streeting)	_	Flores rank your top 3 concerns regarding
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8) Plea	se rank what you consider to	be the top 3 methods for paying fo	r alternatives to solid waste landfilling (1
being r	nost appropriate).	1 Dry Johanness sommers Johnson.	fit-us sett senally anotifibring quarines.
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	Fees on producers/manufa	cturers of materials most commonly	y disposed of in solid waste landfills
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Distance from solid waste collectio	op 3 factors in siting a <u>new</u> landfill (1 bei	
	n areas to your home	
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	wentalook)	13/8
2) Please rank your top 3 concerns regarding	g <u>existina</u> landfills (1 being greatest conc	ern).
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	te multi-maril buviros abutro a to obser-	
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Other (specify):	T isones T C	1988 N. V. W. C. Blancon
4) How should public opinion and technica	I recommendations be balanced in siting	new landfills (Check only one)?
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		tions should be the only consideration	STATE OF THE PARTY
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1	being most important).
Distance from solid waste collection areas to your home Condition of existing site (stability, soils, etc.)	
Adjacent land use	100 Total Co. 10
Adjacent land value	
Approval of local residents	
Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.) Impacts of waste hauling vehicles (noise, traffic, road damage, etc.) Aesthetics (visual, odor, etc.) Other (specify)	
Aesthetics (visual, odor, etc.)	
Other (specify) Teley	1917 Alex
2) Please rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest co	
Changes to landscape	and the state of t
Changes to landscape Noise	is the state of the state of the state of
Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	Instruction free plants
Traffic	the man of all states and
Reduction in property value	Tay or and have a con-
Impacts to water quality	
3 Loss of wildlife habitat map of the second enum of the sta	
Loss of productive farmland	177/023
Aesthetics (visual, odor, etc.)	
Other (specify)	Онторгардіс Інбегозація
None V Newspapers V Television V Public meetings Websites Other (specify):	Author University result, and willer
4) How should public opinion and technical recommendations be balanced in sit	ing new landfills (Check only one)!
Public opinion should be the only consideration	Under \$15,000
Bublic opinion should be the most important factor	400 to 000 STG
Public opinion should be considered equally with scientific or technical reco	mmendations
Scientific or technical recommendations should be the most important factors. Scientific or technical recommendations should be the only consideration.	or 245,000 \$55,989 no
set skill bid physicidalis to compline:	
Should the "90 day" default acceptance clause in the current landfill permitting	
Gate at A Lindard	fill Plantist fair error
Yes No don't know	the mountain bests that
If yes, please suggest an alternative idea: (Months	
5) Do you participate in beneficial reuse/waste reduction in your home or busin	ess (check all that apply)?
\/	
Necycle plastic	caging
The state of the s	WD1110
Recycle metalsConsciously buy products with less packaging and/or made from recycl	ed/recyclable materials?
who have NA place to take me	etal, plastic

1	ase rank what you consider to be	the best 3 afternatives to landfil	ling solid waste (1 being best).
_/	Incineration		
2	Waste-to-energy conversion		[Please and white you seesage to be the tr
	Beneficial reuse		Either & from solid withte solution
3	Recycling		Continues of substance site () trailing
2	Composting and mulching	V	sep one land use
uvano.	Other (specify)		Althornic faring value
			F Wobsold of Joint Seridents
7) Do y	ou think power companies shou	ld be required to purchase elect	ricity generated by alternative waste
manag	gement technologies (e.g., waste	to energy conversion: use of lan	dfill gas) at market prices and sell this
energy	to consumers at market prices?		A THE MEDICAL PROCESS OF THE SEA
V			Citrier (specify) 1 USS (A)
_	Yes No	I don't know	
	(0/80000322	news select to outlined whiches	illower rank your top 3 continus regarding
0) DI==			CONTRACTOR OF CONTRACTOR
8) Plea	se rank what you consider to be	the top 3 methods for paying for	r alternatives to solid waste landfilling (1
peiner	most appropriate).	THE PERSON STANSAN WHEED	Sentiary conditions floors trash of
$_{\sim}$	Increase in tipping fees at land	lfills	Missilw
	Tax levied by state		Reduction in property value
/		rers of materials most commonly	y disposed of in solid waste landfills
\overline{V}	Profits associated with resale	of products derived from alterna	tive use (energy, recyclables, beneficial
	reuse)	or production delived from the ma	bushana antioners beneficial
	Other (specify)		Amytherics (Haust, other, 614)
			Cither (medify)
Demog	graphic Information		
	- Regional-	city in Abarto) sauge (thank appli-	s) where do you get your information regar
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Auburn	University team, and will not be	shared with any other entities	We will use this information to develop
correla	tions between information provi	ided in this survey, other surveys	s from future public meetings, and location
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	2		V Public meetings
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	1,80,	/ Gender	Eurilletty
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	Inder \$15,000	_ \$60,000 - \$74,999	replic aginion should be the only const-
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	30,000 - \$44,999	_ \$90,000 or above	Z Public opinion should be considered ea
\$	43,000 - 339,399	Printediat Man eat ad pinass "	Scientific or reclusical regummendation
	1.0	attended by the antly consistents in	Selectific or technical recommendation
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So	me high school (9-11)	College graduate (16)	V Very PRO
	gh school graduate (12)	Post graduate (17+)	
			If you worse suppost to piternative idea

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Distance from solid waste t	collection areas to your home	The state of
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Adjacent land use		All for more the executive
_ Adjacent land value		NDOC
Approval of local residents		IVE
Proximity to water sources	(wells, rivers, lakes, etc.)	THE STORE CONTRIBUTION ARE SEEN AND A TOTAL OF THE
Impacts of waste hauling ve	ehicles (noise, traffic, road damage, et	c.)
Aesthetics (visual, odor, et	2.)	Teropal Iddivisor to complete the con-
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Please rank your ton 3 concerns r	egarding <u>existing</u> landfills (1 being gre	
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Websites	Al-	3, 1, Juh 13
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8) Plea	ase rank what you most appropriate	conside					olid waste landfilling (1
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Uniontown

Auburn University Solid Waste Project

Public Information Meeting Sign-in

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Auburn University Solid Waste Project

Public Information Meeting Sign-in

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Auburn University Solid Waste Project

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Identify Local MSW Needs & Seek Proposals Identify Site and Conduct hydrogeological Study **Develop Application &** Proposed Host Agreement Review Site and Host Agreement Submit Application **Public Notice** Public Hearing Local Government Vote State MSW Needs Evaluation State Siting Evaluation ADEM Reviews Technical Aspects of Application State LF Commission Final Review

Issue Permit

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Alabama Landfill Permitting TAKE BIds Process

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Consistency with Submit Application

Responsibility of Local Representation

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Hearing

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Approval, Denial.

Technical Review

Give Notice and

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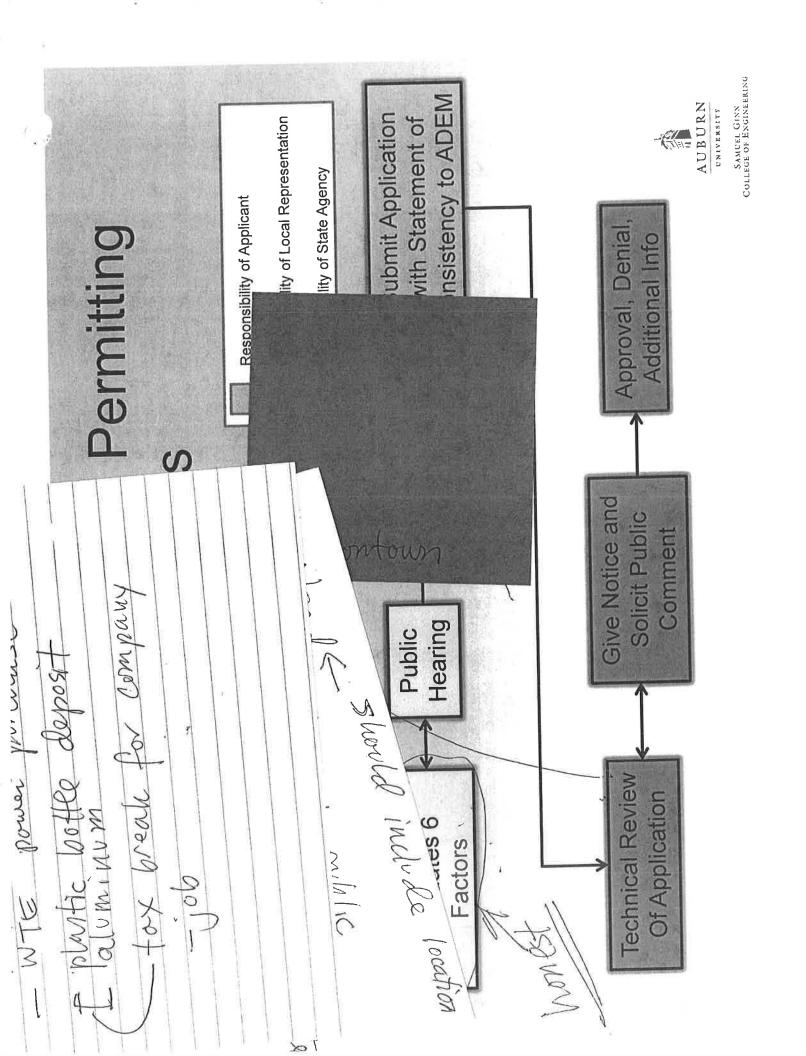
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Of Application

AUBURN UNIVERSITY

SAMUEL GINN COLLEGE OF ENGINEERING

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Proximity to water sources (wells, rivers, lakes, etc.) Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	w I may be 201 10% regard
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lease rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest c	
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	1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being most important).
	Distance from solid waste collection areas to your home
	Condition of existing site (stability, soils, etc.)
	Adjacent land use
6	Adjacent land value Adjacent land value Approval of local residents (SHWLD REPURE A MAJORITY VOTE) Provinity to water sources (wells rivers lakes etc.) POSSIBLE WATER SOURCE POLLUTION
	Approval of local residents (SHWL) REPORTE H MASSICITY OF SOURCE POLLUTION Proximity to water sources (wells, rivers, lakes, etc.) POSSIBLE WATER SOURCE POLLUTION Imports of waste bauling vehicles (poise, traffic, road damage, etc.)
Q	Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)
1	Aesthetics (visual, odor, etc.)
	2 Other (specify) PROXIMITY TO POPULATED AREAS
	2) Please rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest concern).
	Changes to landscane
	Noise
,	Sanitary conditions (loose trash, air quality, insects, vermin, etc.)
Ĭ	Traffic
	Reduction in property value Impacts to water quality
	Loss of wildlife habitat
	Loss of productive farmland
	Aesthetics (visual, odor, etc.) Other (specify) HEALTH 155UKS FOR PEOPLE, PETS LIVESTICK, CARDENS N
	ORCHARDS, FARLY PRODUCTS AND WILDLIFE, MICHULLIGH UNZINOWN
	3) Where do you get your information regarding landfill issues (check all that apply)?
	None was on to a necessary and a V Local community leaders was a walled to Co. In S.I. Porto 3
	Newspapers AFFECT
	V Newspapers V Television V Public meetings V Newspapers V Family members V Friends and neighbors Mailed cards and newsletters
	V Fublic meetings
	Other (specify) STATE ENVIRONNENTAL GROWS, LIKE ALABAMA RIVERS WITHOUTH
	ALLIANCE LEI ABAMAENVINDIMANTE COUNCET CONCENTRATION
	4) How should public opinion and technical recommendations be balanced in siting new landfills (Check only one)?
ď	Public opinion should be the only consideration Public opinion should be the most important factor
	Public opinion should be considered equally with scientific or technical recommendations
	Scientific or technical recommendations should be the most important factor
	Scientific or technical recommendations should be the only consideration
	Should the "90 day" default acceptance clause in the current landfill permitting process be removed?
	Yes No
	AS A PA THE PARTY OF THE PARTY
	If yes, please suggest an alternative idea: HOULD BECONS DED A REFUSAL TO HECKT
1	PALLURE TO ACCEPTANCE ACCEPTANCE SHOULD DEPEND ON THE
1	5) 90 you participate in beneficial reuse/waste reduction in your home or business (check all that apply)?
	Recycle plastic Compost
	Recycle paper/cardboard Use reusable packaging
	Recycle metals What is a selection and/or made from recycled/recyclable materials?
	Consciously buy products with less packaging and/or made from recycled/recyclable materials?
	WEULD BE
	100 Dat 1)

6) Please rank what you consider to be the best 3 alternatives to landfilling solid waste (1 being best).	
Incineration Waste-to-energy conversion Beneficial reuse AM NOT SURE WHAT THIS IS ACCUDES Recycling Composting and mulching Other (specify) THE PUBLIC TO DO THIS INCLUDING FAMILIES AT THE PUBLIC TO DO THE THE PUBLIC TO THE PUB	R
Yes No I don't know	
8) Please rank what you consider to be the top 3 methods for paying for alternatives to solid waste landfilling (1 being most appropriate). Increase in tipping fees at landfills Tax levied by state REPUILED TO BE USED FOR ALTERNATIVES TO LANDFILLS Fees on producers/manufacturers of materials most commonly disposed of in solid waste landfills Profits associated with resale of products derived from alternative use (energy, recyclables, beneficial reuse) Other (specify)	5
Demographic Information	
The information requested below is optional. Please keep in mind that this information is for the sole use of the Auburn University team, and will not be shared with any other entities. We will use this information to develop correlations between information provided in this survey, other surveys from future public meetings, and location information within Alabama. Zip code: 36786 Age:	of the second
What was the last grade of school you had the opportunity to complete? Grade school or less (0-8) Some college or trade school (13-15) College graduate (16) High school graduate (12) Post graduate (17+) Post graduate (17+)	
* THIS IS ESSENTIAL TO REDUCE THE WASTE STREAM IN THE FUTURE. HUBURN COULD SPONSON A STATEWIDE CAMPAIGN TO EDUCATE THE PUBLIC AND PRODUCT MANU FACTORERS. THE STATE SHOULD CREATE PUBLIC SERVICE ANNOUNCEMENTS FOR RADIO, TV + BILL BUARDS.	

Survey for Potential Enhancements to the State Solid Waste Program 1. The state of the state of

To the	1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being most important).
(1)	Distance from solid waste collection areas to your home
	Condition of existing site (stability, soils, etc.)
	Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.)— Concern for confamination
260	Adjacent land value 0 was ideals should VOTE on 155 ue.
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<i>'</i>	Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)
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31 000,	2) Please rank your top 3 concerns regarding existing landfills (1 being greatest concern).
5)	The state of the s
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ж.	Sanitary conditions (loose trash, air quality, insects, vermin, etc.)
	Traffic billioni in that guested of common and
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	lets Loss of wildlife habitating and watering to me a bayles at the bayles with the believe the bayles and the bayles and the bayles are the bayles and the bayles are the bayles and the bayles are the
	Loss of productive farmland
	Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.) Other (specify) Health impacts to humans voildlife & plantlife, and including agricul heral products & aqualulture. 3) Where do you get your information regarding landfill issues (check all that apply)?
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	and including agricultural groducts & aqualulture.
f .	total community leaders the always and an amount of the area of th
	Learning at a configuration side size filly and a property barries and for the boar states of the size
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	4) How should public opinion and technical recommendations be balanced in siting new landfills (Check only one)?
	Public opinion should be the only consideration
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	Scientific or technical recommendations should be the only consideration
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	Should the "90 day" default acceptance clause in the current landfill permitting process be removed?
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	✓ Yes No definition i don't know
	If yes, please suggest an alternative idea: No approval = No! Also, decision should not be in hands No approval = No! Also, decision should not be in hands Is of county commissions or municipalities, but all residents in
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elected	in approved or municipalities, but all residents
Stiela	No approval = No. Also, accession to but all residents in less of county commissions or municipalities, but all residents in 5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that apply)? The area of the county
esa: 15 14	✓ Recycle plastic ✓ Compost Showld VOIE
	Recycle plastic V Recycle paper/cardboard V Use reusable packaging +o approve
	V Recycle metals or cleny.
	Consciously buy products with less packaging and/or made from recycled/recyclable materials?
	✓ Recycle glass

Incineration	
Waste-to-energy conversion	Service of the second second service of the second service of the second service of the
Beneficial reuse Recycling Composting and mulching	contribute to a series of the property of the
Recycling	To putake a matters.
Composting and mulching	are need to exercise.
Other (specify)	eller make and a second of governor to second or second
7) Do you think power companies shou management technologies (e.g., waste energy to consumers at market prices?	uld be required to purchase electricity generated by alternative waste a to energy conversion; use of landfill gas) at market prices and sell this?
3) Please rank what you consider to be	Would be but if not too expensive of feats would be but if not too expensive of the top 3 methods for paying for alternatives to solid waste landfilling
peing most appropriate).	Constitute of the contract of
Increase in tipping fees at land Tax levied by state 40 be Fees on producers/manufactu	
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Profits associated with resale of reuse) Other (specify)	of products derived from alternative use (energy, recyclables, benefici
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1) Please rank what you consider to be the		IIII (1 being most important).
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Adjacent land use		and the second
Adjacent land value		45 17 400
		
Approval of local residents Proximity to water sources (wells	, rivers, lakes, etc.)	and a second of the second
2 Impacts of waste hauling vehicles	(noise, traffic, road damage, etc.	
Aesthetics (visual, odor, etc.)	Difficulty of the Little of th	Storing Demonstrate West West Log 9-4
Other (specify)		COLIN ISSUEL CONTROL TO STATE
	persentation .	Oli Yes EV
2) Please rank your top 3 concerns regard	ing <u>existing</u> landfills (1 being great	test concern).
et the december		
Noise	, sof graysa an awadlers E got adi	8. No eye and brush we trusted to see
Sanitary conditions (loose trash,	air quality, insects, vermin, etc.)	permitted appropriate
Traffic		Lincolnies of translop lease at least
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Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland	d premiete derlyed (nun alternati	PEGRIV Invocation by will a receive
3 Loss of productive farmland	THE CONTRACTOR WITH SHAPE STATE OF STAT	6. (90)(9)
Aesthetics (visual, odor, etc.)	as allerte to	Other Specify Park
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2 Television Public meetings	Mailed cards and newslet	ters
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Other (specify):	1 IMPRISE	(1) (3)(5) (4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(
	I was a detione he helpprod	in citing new landfills (Check only one)?
) How should public opinion and technic	al recommendations be balanced	in siting new landfills (Check only one)?
Public opinion should be the only cor	nsideration	Under \$33,000
public oninion chould be the most im	nortant factor	215 000 - 529, 999
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Scientific or technical recommendation	ons should be the only considerat	ion
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hould the "90 day" default acceptance of	lause in the current landfill permi	tting process be removed?
Yes No	I don't know	at i-Sy border right remove
	T-VI all waiting the V	* The man are to do to that
f yes, please suggest an alternative idea:		*
yes, picase suggest an area many the		
	waste reduction in your home or	
5) Do vou narticipate in heneficial reuse/		business (check all that apply)?
ar and a second an		business (check all that apply)?
Recycle plastic	Compost	
Recycle plastic Recycle paper/cardboard		
Recycle plastic Recycle paper/cardboard Recycle metals	Compost	e packaging

o) Piec	ase rank what you co	nsider to be the	best 3 afternatives	to landfilling	solid waste (1 b	eing best).	
	Incineration						
	Waste-to-energy	conversion			STREET, NO		
	Beneficial reuse						
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1) Pleas	se rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 b	eing most importants.
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o) Plea	ise rank what you consider to	be the best 3	aiternatives	to landfilling	g solid waste (1 b	eing best).	
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correla	tions between information pr	ovided in this	survey, oth	er surveys fr	om future public	meetings, and lo	catio
informa	ation within Alabama.	id newolatters	tik ab wa bel	16595		Pauliyan St.	
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1	being most important).
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Recycle plastic Recycle paper/cardboard Use reusable pack	kaging
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Consciously buy products with less packaging and/or made from recycles	ed/recyclable materials?
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6) Plea	se rank what γοι	u consider to be	e the best 3 alternatives to landfi	illing solid waste (1 being	g best).
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	6) Please rank what you consider to be the best 3 alternatives to landfilling solid waste (1 being best).
6	Incineration Waste-to-energy conversion Beneficial reuse Recycling Composting and mulching Other (specify)
	7) Do you think power companies should be required to purchase electricity generated by alternative waste management technologies (e.g., waste to energy conversion; use of landfill gas) at market prices and sell this
Ú-	energy to consumers at market prices?
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	The content of the property regarding existing tandills (I being greatest on a con-
	8) Please rank what you consider to be the top 3 methods for paying for alternatives to solid waste landfilling (1 being most appropriate). Increase in tipping fees at landfills
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	Demographic Information
	The information requested below is optional. Please keep in mind that this information is for the sole use of the Auburn University team, and will not be shared with any other entities. We will use this information to develop correlations between information provided in this survey, other surveys from future public meetings, and location information within Alabama.
	Zip code: Age: Gender Ethnicity
	Please check the line that best estimates your total household income: Under \$15,000 \$60,000 - \$74,999 \$75,000 - \$89,999 \$75,000 - \$89,999 \$30,000 - \$44,999 \$90,000 or above \$45,000 - \$59,999 \$90,000 or above \$45,000 - \$59,999 \$100,000 or above \$45,000 - \$59,999 \$100,000 or above
	Grade school or less (0-8) Some college or trade school (13-15) College graduate (16) High school graduate (12) Post graduate (17+)

1) Trease falls what you contribe	a <u>new</u> landfill (1 being most important).
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6) Pleas	e rank what you consider to b	e the best 3 alternatives to landfilling s	iolid waste (1 b	eing best).
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4	Beneficial reuse			y.
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1	Composting and mulching			
	Other (specify)			THE PERSON AND
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7) Do yo manage	ou think power companies sho ement technologies (e.g., wast	ould be required to purchase electricity e to energy conversion; use of landfill a	generated by a gas) at market r	Iternative waste
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1) Please rank what you consider to be the top	3 factors in siting a <u>new</u> landfill (1 b	eing most important).
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Proximity to water sources (wells, rive Impacts of waste hauling vehicles (noi	se, traffic, road damage, etc.)	. gairk sangotnan ini Insanannana.
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5) Do you participate in beneficial reuse/wast	te reduction in your home or busine	ss (check all that apply)?
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Recycle plastic	Compost Use reusable packa	nging
Recycle paper/cardboard	Use reusable packs	*6'''b
Recycle metals Consciously buy products with less p	packaging and/or made from recycle	d/recyclable materials?

6) Ple	ase rank what you consider to I	pe the best 3 alternatives to landfilli	ng solid waste (1 l	being best).
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7\ D-	Alidali manana amana da ali		Partification of	half harmond
7) 00	you think power companies sho	ould be required to purchase electri	city generated by	alternative waste
anora	y to consumers at market price	te to energy conversion; use of land	fill gas) at market	prices and sell this
elleig	y to consumers at market price	S.f.		CITACLE CONTRA
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Aubur	n University team, and will not	be shared with any other entities.	We will use this in	formation to develop
correla	ations between information pro	ovided in this survey, other surveys	from future nublic	meetings and location
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	neficial reuse)					
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7) Do you th	ink power co	ompanies shou	ld be required to pur	chase electricity go	enerated by al	ternative waste	
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8) Please rai	nk what you	consider to be	the top 3 methods f	or paying for altern	natives to solid	waste landfilling	(1
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information	within Alaba	ma.	- 100 (5305)	2011111		(apite or	
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1) Please	e rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 be	ing most important).
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$\overline{\checkmark}$	Condition of existing site (stability,	soils, etc.)	
1	Adjacent land use		
	Adjacent land value		
7/	Approval of local residents		
7	, 11	rivers, lakes, etc.)	
	Impacts of waste hauling vehicles	(noise, traffic, road damage, etc.)	
	Aesthetics (visual, odor, etc.)) also the second of the second	Street in the second person
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		sound timph	all a
2) Pleas	e rank your top 3 concerns regardin	ng <u>existing</u> landfills (1 being greatest cond	cern).
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- 11 81	Noise .		Type Tooley Table 1994
0	Sanitary conditions (loose trash, a	ir quality, insects, vermin, etc.)	
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	Reduction in property value		
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(BC		result of products derived from alliannal	
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	her (specify):		
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¥ Ye	3 NO	Total Strategic Strategy -	PER SCHOOL RESPONSE - LESS
If ves	please suggest an alternative idea:		
ii yes,	picase suggest an anomalia and		
			o (chock all that apply)?
5) Do y	you participate in beneficial reuse/v	vaste reduction in your home or busines:	s (clieck all that apply):
	Recycle plastic	Compost	
*	Recycle paper/cardboard	Use reusable packag	ging
***	Pocucio motals		
←	Consciously buy products with le	ss packaging and/or made from recycled	l/recyclable materials?

of riease	Talik Wilat you	consider to be ti	ne nezr 2 gireimari	ives to landfilling	solia waste (1 c	eing best).	
ĺ	ncineration						
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Auburn Un correlation information	niversity team, ns between info on within Alaba	ed below is option and will not be so prmation providima.	onal. Please keep shared with any o ed in this survey,	in mind that this ther entities. We other surveys fro	information is f will use this inf	for the sole formation t	use of the o develop
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1) Please rank what you consider to b	e the top 3 factors in siting a <u>new</u> landfill (1 be	ing most important).
Distance from solid waste co	llection areas to your home	
Condition of existing site (sta	bility, soils, etc.)	
Adjacent land use		
Adjacent land value		
Approval of local residents		
Proximity to water sources (v	wells, rivers, lakes, etc.)	
Impacts of waste hauling veh	the traffic road damage etc.)	TO VIEW ON THE SERVICE SHEET
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Websites	2012	12602
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	chnical recommendations be balanced in siting	3 Hew landing (Check only one).
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Public opinion should be consider	ered equally with scientific or technical recom-	mendations - 000 miles
Scientific or technical recommer	ndations should be the most important factor	245,000 359,599
Scientific or technical recommer	ndations should be the only consideration	
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If yes, please suggest an alternative		
5) Do you participate in beneficial re	euse/waste reduction in your home or busines	s (check all that apply)?
	Compost	
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Other (specify)	March to the seconds
7) Do you think power companies should be required to property management technologies (e.g., waste to energy converses)	ourchase electricity generated by alternative waste ion; use of landfill gas) at market prices and sell this
energy to consumers at market prices?	Copyer (species)
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8) Please rank what you consider to be the top 3 method	
See and S	- "Smiltery unaded the " " " " " " " " " " " " " " " " " " "
Increase in tipping fees at landfills	
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	nost commonly disposed of in solid waste landfills differentiate differentiative use (energy, recyclables, beneficial
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The information requested below is optional. Please kee Auburn University team, and will not be shared with any correlations between information provided in this survey	p in mind that this information is for the sole use of the other entities. We will use this information to develop, other surveys from future public meetings, and location
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1) Please rank what you consider to be the	e top 3 factors in siting a <u>new</u> landfill (1 bei	ng most important).	
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Approval of local residents			
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loos of wildlife habitat look and look of productive farmland	WIND AND AND AND AND STREET OF STREET	(native)	
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6) Plea	ise rank v	vhat you	consider to b	oe the best 3 a	Iternatives to	landfilling sol	id waste (1 b	eing best).	
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfil	(1 being most important)
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8) Please rank what you consider to being most appropriate).		alternatives to solid waste landfilling (1
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The information requested below is Auburn University team, and will no	s optional. Please keep in mind that to to be shared with any other entities. Y	his information is for the sole use of the We will use this information to develop from future public meetings, and location
Zip code: Age:	Gender	Ethnicity <u>Gull-wige</u> renggs
Please check the line that best estin	nates your total household income:	ess should puglic opinion and technica
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		chool (13-15) the behavior of the
Some high school (9-11)	College graduate (16)	
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1) Ple	ase rank what you consider to be the t	op 3 factors in siting a <u>new</u> landfill (1 b	eing most important).
V	Distance from solid waste collection	n areas to your home	
-Y -	Condition of existing site (stability,		
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-	Proximity to water sources (wells,	ivers. lakes, etc.)	The same distinct of the same
-	Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	
-	Aesthetics (visual, odor, etc.)		th- o apply grassofteness
	Other (specify)		Figure Affordance of Albana
	Other (specify)	leage Phate C	UAC ZOV y
2) Ple	ase rank your top 3 concerns regarding	g <u>existing</u> landfills (1 being greatest cor	ncern).
2/110			
	Changes to landscape	n we the log 3-methods to paying for	3) Plansk ramin what how many
-			peing linest appropriate"
_{	Sanitary conditions (loose trash, ai		5
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		emente mai j. Ervitede elsakkrig in nituri	
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S 	Websites	Tagordes C	Zip code: Al Alexander
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4) Ho	w should public opinion and technical	recommendations be balanced in sitin	g new landfills (Check only one)?
1/1	ublic opinion should be the only cons	deration 888,433 - 000,038	Under \$15,000
	ublic opinion should be the most imp	ortant factor	\$15,000 -\$29,99-1
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Shou	Id the "90 day" default acceptance cla	use in the current landfill permitting pr	ocess be removed?
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	es No		Sulpernitoring goods, state .
If ye	s, please suggest an alternative idea:		
EV D	way participate in beneficial reuse/w	aste reduction in your home or busines	ss (check all that apply)?
31,0			
V/	Recycle plastic	Compost	ging
	Recycle paper/cardboard	Use reusable packa	61116
	Recycle metals	s packaging and/or made from recycle	d/rocyclable materials?

6) Please rank what you consider to be the best 3 alternatives to	landfilling solid waste (1 being best).
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	The state of the s
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Recycling	
Composting and mulching	GRATIN II STORY
Other (specify)	and the same of th
	etindaen genes (p. princego
7) Do you think power companies should be required to purchase	e electricity generated by alternative waste
management technologies (e.g., waste to energy conversion; use	of landfill gas) at market prices and sell this
energy to consumers at market prices?	
Yes No I don't know	v
The state of the s	Stationary in the property of the stationary of the state
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8) Please rank what you consider to be the top 3 methods for par	ring for alternatives to solid waste landfilling (1
being most appropriate).	
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reuse)	memative use (energy, recyclables, beneficial
Other (specify)	
	(V2: us) =rd(i)
Demographic Information	
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The information requested below is optional. Please keep in min	
Auburn University team, and will not be shared with any other er	ntities. We will use this information to develop
correlations between information provided in this survey, other	
information within Alabama.	es observ addedly
Als.	Helal
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Please check the line that best estimates your total household in	At Meas should outility printed and technical semon
	s interituon yline orti ya plandy pelinga-yagina
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		top 3 factors in siting a <u>new</u> landfill (1 b)	eing most important,
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	Approval of local residents		
9	Proximity to water sources (wells,	rivers, lakes, etc.)	new group Strong which have all
<u>_</u> 3	Impacts of waste hauling vehicles	(noise, traffic, road damage, etc.)	4 at shello muo atti. Isaminin ito h
CO.	Aesthetics (visual, odor, etc.)		eren i vara erren reise sesser er i direk
	Other (specify)		1,350 810 620 30 30 30 00 00 100
	Not the second s	ng <u>existing</u> landfills (1 being greatest cor	ncern).
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	Reduction in property value		assissay panan ceg
		sarring and president of the contract	
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4) Ho	w should public opinion and technica	al recommendations be balanced in sitin	g new landfills (Check only one)?
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		t the second leadfill normitting pr	rocess he removed?
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·		- 100 TO 11 (209)	PER SHOULD WINDOW (12)
If vos	, please suggest an alternative idea:		
ii yes	, picase suggest an arternas a re-		
	or the second se	waste reduction in your home or busine	ss (check all that apply)?
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Υ	Recycle plastic	Compost	
			-in-
ii.	Recycle paper/cardboard	Use reusable packa	ging
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6) Please rank what you consi	der to be the best 3	alternatives to landfilling	solid waste (1 being	; best).
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✓ Recycling				
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7) Do you think power comparmanagement technologies (e. energy to consumers at market	g., waste to energy o	red to purchase electricit conversion; use of landfill	y generated by alter gas) at market price	native waste es and sell this
1	t prices:			
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	consideration	wino sats so blanks much	Abmereren A	94
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Distance from solid waste collection areas to your home	
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b) Plea	ase rank what you consider to b	e the best 3 alternatives to landfilling	g solid waste (1 being best).
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	Beneficial reuse		
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	igh school graduate (12)	Post graduate (17+)	100
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YOUNG TO SHEET THE SAW THEFT
Shoyfd the "90 day" default acceptance clause in the current landfill permitting process be removed?
Yes No Lax don't know ITL 81 Books During Helical
Tes
If yes, please suggest an alternative idea:
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5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that apply)?
5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that apply)? Recycle plastic Compost
5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that apply)? Recycle plastic Compost
5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that apply)? Recycle plastic — Compost

o) Please rank what you conside	er to be the best 3 afternatives to landfi	lling solid waste (1 bei	ing best).
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		100	
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/			Misage a re-
Yes No	I don't know		
-[1::1:	redgrap hardfills (a bainn devotes) con	all the section of the section of	and surface many general pro-
Page 1	r to be the top 3 methods for paying fo	or alternatives to solid	waste landfilling (1
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Tax levied by state Fees on producers/mar			CH DE COL.
	nufacturers of materials most commonl	ly disposed of in solid	waste landfills
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2 Other (specify) 5+c	ac prinovers	1-19-1-1811	
Demographic Information	Vings may be sported amountables and		fibrigal control
The information requested belo Auburn University team, and wil correlations between information	w is optional. Please keep in mind that Il not be shared with any other entities. on provided in this survey, other survey	this information is for . We will use this infor	r the sole use of the . rmation to develop
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Some high school (9-11)	College graduate (16)		
High school graduate (12)	Post graduate (17+)		

1) Please rank what you o	consider to be the top 3 factor	13 III Sitting a Tiene landilli (1 5	ellig illost illipot tallel
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	sting site (stability, soils, etc.)		7
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Adjacent land us Adjacent land va Approval of loca Proximity to wat	ter sources (wells, rivers, lake	s, etc.)	il so yes thin posses a custus
Impacts of wast	e hauling vehicles (noise, trafi	fic, road damage, etc.)	- ระบบ อาจมะได้บายในใ ro-comparation.
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Other (specify)_	GEOLOGICAL	SUITABILITY	of 3176
	15/373	2 (200)	010 25 100
2) Please rank your top 3	concerns regarding existing	landfills (1 being greatest co	ncern).
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Aesthetics (visu	al, odor, etc.)	A THE TOPLO	See Amend water
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2	Waste-to-energy conversion		
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3	Recycling		free services and a service of
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	Other (specify)		TOP CONTINUE
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energy	to consumers at market prices		A COLUMN TO A COLU
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Distance from solid waste collec		ng most important).
	tion areas to your home	
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Approval of local residents		
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Proximity to water sources (wel	es (noise, traffic, road damage, etc.)	ng Jigo mwag in si oou in
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o) Plea	se rank what you co	nsider to be tr	ie best 3 a	aiternatives to	iandfilling so	lid waste (1 b	eing best)	
	Incineration							
	Waste-to-energy of	conversion	25					
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/	Recycling							
	Composting and n	nulching						
	Other (specify)							Sel-
manag energy 8) Plea	se rank what you conost appropriate). Increase in tipping Tax levied by state Fees on producers Profits associated	(e.g., waste to irket prices? No nsider to be th fees at landfile /manufacture	ne top 3 m	I don't kno l don't kno nethods for pa	e of landfill ga	s) at market particles at market particles to soli	d waste la	andfilling (1
	reuse)					minus		
· · · · · · ·	Other (specify)					TW. Apples and		
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Please	check the line that b	est estimates	vour tota	l household in	ncome:			*
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1) Please rank what you consider to be the to	pp 3 factors in siting a <u>new</u> landfill (1 being most impo	rtant).
Distance from solid waste collection	areas to your home	
Condition of existing site (stability, s	soils, etc.)	
		1
Adjacent land value		
Approval of local residents		
Proximity to water sources (wells, ri	vers, lakes, etc.)	
3 Impacts of waste hauling vehicles (n	noise, traffic, road damage, etc.)	гээт илихиялийн хах
Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, ri Impacts of waste hauling vehicles (n		Tell pural rigges
Other (specify)		
	Charles I Sill (a being greatest concern)	
2) Please rank your top 3 concerns regarding	gexisting landfills (1 being greatest concern).	
Changes to landscape	of growing cutoff Pearling and A to the Colored States of the	Bi France man our
		hem, to the med
Sanitary conditions (loose trash, air	quality, insects, verifilit, etc.,	
Traffic	A TIME A SANG AND THE A	
Reduction in property value		
	introduction from the form to the control of the co	
Loss of wildlife habitat	souther wild meath in yours, stewed from alterna	
Loss of productive farmland	The state of the s	(9,5081
Aesthetics (visual, odor, etc.)		mi rando-
Other (specify)	The state of the s	Benograpme her
We will use that resumed the day and any	Local community leaders That I would be provided to the community leaders that I would be suppli	VERTOWN LINUXED IN
Newspapers Television Public meetings	Family members Friends and neighbors Mailed cards and newsletters	Aubum University correlations netwo
Newspapers Television Public meetings Websites	Family members Friends and neighbors Mailed cards and newsletters	Aubum University correlations netwo
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Newspapers Television Public meetings Websites Other (specify): 4) How should public opinion and technical Public opinion should be the only consi	Family members Friends and neighbors Mailed cards and newsletters recommendations be balanced in siting new landfills deration	(Check only one)?
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6) Plea	se rank what you consider to be	the best 3 alternatives to landfillin	g solid waste (1 being b	est).
3	Incineration Waste-to-energy conversion			
	Beneficial reuse			
	Recycling			
1	Composting and mulching			1012
cilia.	Other (specify)		168,180	of the light
manag	rou think power companies shou ement technologies (e.g., waste to consumers at market prices?	ald be required to purchase electric to energy conversion; use of landfi	ity generated by alterna Il gas) at market prices	tive waste and sell this
				RT 48470
	Yes No	I don't know		
			- E0 - M2= (m) £ go) w	opy kara i z ot c
8) Plea being r	se rank what you consider to be nost appropriate).	the top 3 methods for paying for a	Iternatives to solid was	e landfilling (1
2	Increase in tipping fees at land	dfills		DE ALE
3		rers of materials most commonly d of products derived from alternativ		e landfills
	reuse)	11	CHARLET WEST DROP	146
-	Other (specify)	24	- L. Joght &	toploge.
The inf	University team, and will not b	tional. Please keep in mind that the eshared with any other entities. W	is information is for the /e will use this informat	sole use of the ion to develop
inform	tions between information prov ation within Alabama.	ided in this survey, other surveys fr		03400
		A TOO A DOOR OF	AST	Hamortin 2
Zip cod	e: <u>36786</u> Age: <u>16</u>	GenderF	Ethnicity_B	ferguares.
Please	check the line that best estimate	es your total household income:	Antank Sinc traffilipe stiffe	in Managara
; \$	Inder \$15,000 15,000 - \$29,999 30,000 - \$44,999	_ \$60,000 - \$74,999 _ \$75,000 - \$89,999 _ \$90,000 or above	ne sa	Fublic aphilit Fublic
What v	vas the last grade of school you	had the opportunity to complete?	za marina i kalendaki	resultion.
	ade school or less (0-8)	Some college or trade scl	hoo! (13-15)	A DEP and March
	me high school (9-11)	College graduate (16)	C. West	1
	gh school graduate (12)	Post graduate (17+)	Chourt !	Dan 1
			MRall	eal

1) Please rank what you consider to be the to	pp 3 factors in siting a <u>new</u> landfill (1 b	eing most important).
Distance from solid waste collection		
Condition of existing site (stability, s		
Adjacent land use	, , , , , , , , , , , , , , , , , , , ,	
		real and area
Adjacent land value Approval of local residents Proximity to water sources (wells, reference) Impacts of waste hauling vehicles (reference)		Sire, sharete
Proximity to water sources (wells, r	vers lakes etc.)	
Impacts of waste hauling vehicles (r	poise traffic road damage, etc.)	TE LA TEN DOMES TORINGE
Aesthetics (visual, odor, etc.)	iorse, traffic, roud damage, ever,	
Aestnetics (visual, odor, etc.)	53(00	times, that we township to a real constitution of plants and the same of the s
Other (specify)	was raph	W - W
2) Please rank your top 3 concerns regarding		ncern).
Changes to landscape	to be the top 2 methods for paying to	B) Fleate rank what you consider
		(such appropriate for some
Sanitary conditions (loose trash, air	quality, insects, vermin, etc.)	
<u>J</u> Traffic	gH(Heran In	e rang arading un recention.
_/ Reduction in property value		Aless on anywhile th
Impacts to water quality	maturers of materials must communi-	
	is all of products derived from afterno	Prattiti, aspedated with n
Loss of productive farmland		THE DEST.
Aesthetics (visual, odor, etc.)		Other poecify)
Other (specify)		
Television Public meetings	Mailed cards and newsletters	intermetion within Alabanz,
Websites	419	Non a com
Other (specify):	F Warner Constant	Turnode / Little Aug:
4) How should public opinion and technical Public opinion should be the only consi Public opinion should be the most important opinion should be considered expension. Scientific or technical recommendation. Scientific or technical recommendation.	deration ortant factor qually with scientific or technical recon is should be the most important facto is should be the only consideration	200,212,000 2,000 2,000 0,000
Should the "90 day" default acceptance cla	use in the current landfill permitting p	process be removed?
	I don't know	(2.105) Autors Insula Maine
✓ Yes No	F 1=1011uGly 124lf	
If yes, please suggest an alternative idea:		
5) Do you participate in beneficial reuse/w		200 / 201/201/ Will all all all all all all all all all
Recycle plastic	Compost	•
Recycle paper/cardboard	Use reusable pack	aging
Popuslo motals	s packaging and/or made from recycle	

of Flease rank what you consider to be the best 3 afternatives to landfilling solid waste (1 being best).
2 Incineration
3 Waste-to-energy conversion
Beneficial reuse
<u>1</u> Recycling
Composting and mulching
Other (specify)
A THE WORLD CONTROL OF THE PROPERTY OF THE PRO
7) Do you think power companies should be required to purchase electricity generated by alternative waste
management technologies (e.g., waste to energy conversion; use of landfill gas) at market prices and sell this
energy to consumers at market prices?
Yes No I don't know
Interinted technique de la company propriét de la company
The same of the party country of the party of the same and the same an
8) Please rank what you consider to be the top 3 methods for paying for alternatives to solid waste landfilling (1
being most appropriate).
A a series most appropriate.
Increase in tipping fees at landfills
Increase in tipping fees at landfills Tax levied by state
Fees on producers/manufacturers of materials most commonly disposed of in solid waste landfills
Profits associated with resale of products derived from alternative use (energy, recyclables, beneficial
reuse)
Other (specify)
Demographic Information
And the state of t
The information requested below is optional. Please keep in mind that this information is for the sole use of the
Auburn University team, and will not be shared with any other entities. We will use this information to develop
correlations between information provided in this survey, other surveys from future public meetings, and locati
information within Alabama.
2
Zip codes 30784 Age: 43 Gender Fe Ethnicity Black
Zip codes 7 7 4 Age. 10 Gender Ethnicity Druge
Please shock the line that has a stimpton on the life of the line
Please check the line that best estimates your total household income:
Under \$15,000 \$60,000 - \$74,999
\$15,000 - \$29,999\$75,000 - \$89,999
\$30,000 - \$44,999 con announced \$90,000 or above
\$45,000 - \$59,999
many the state of the state of the only consideration
What was the last grade of school you had the opportunity to complete?
Grade school or less (0-8) Some college or trade school (13-15)
High school graduate (12) Post graduate (17+)

1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1	being most important).
Distance from solid waste collection areas to your home	
2 Condition of existing site (stability, soils, etc.)	
Adjacent land use	
Adjacent land value	and more records
Approval of local residents	-411 20-01-0
Proximity to water sources (wells, rivers, lakes, etc.)	Per price or agreement wy tell
2 Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	and the state of t
Aesthetics (visual, odor, etc.)	in technical by reinforced by white
Other (specify)	
2) Please rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest co	oncern).
Changes to landscape Noise	restroyer not light with users of
Sanitary conditions (loose trash, air quality, insects, vermin, etc.) Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat	(anti-ported a sour Borry)
Traffic	History in Tryang bere at
2 Reduction in property value	ALKIT WILLIEUW THE
Impacts to water quality	Same of a rest of the control of the
4 Isballoss of wildlife habitatings and ovinsored a month avisable ballour trans-	
Loss of productive farmland	[Fellist
Aesthetics (visual, odor, etc.)	Wisself Vertiff
Other (specify)	
Television Public meetings Websites Friends and neighbors Mailed cards and newsletters	Information within Alabama
Other (specify):	930 34403165
4) How should public opinion and technical recommendations be balanced in sit Public opinion should be the only consideration Public opinion should be the most important factor Public opinion should be considered equally with scientific or technical reco Scientific or technical recommendations should be the most important factor Scientific or technical recommendations should be the only consideration	mmendations, 442 - 090, 083 - 090
J-4153321002-14-514342-14-14-14-14-14-14-14-14-14-14-14-14-14-	process he removed?
Should the "90 day" default acceptance clause in the current landfill permitting	process be removed:
Yes No I don't know	The fill provide will all the control of the contro
If yes, please suggest an alternative idea: See answer to question 4.	5
5) Do you participate in beneficial reuse/waste reduction in your home or busin	ess (check all that apply)?
Recycle plastic Compost	
Recycle paper/cardboard Use reusable pack	kaging
Recycle metals Consciously buy products with less packaging and/or made from recycle	

O) Flea	ise rank what you consider to	o be the best 3 afternatives to landfilling	ng solid waste (1 being best).
3	Incineration	5 5 6	
3	Waste-to-energy conversi		
	Beneficial reuse	The second secon	
2	Recycling		diligitated rule go to the transfer C
	Composting and mulching	Į.	
	Other (specify)		nder - Terrorita soften-
U.	11	- A	Approved at 1992 included a
7) Do y	ou think power companies s	should be required to purchase electric	city generated by alternative waste
manag	gement technologies (e.g., wa	aste to energy conversion; use of landf	fill gas) at market prices and sell this
energy	to consumers at market price	ces?	
/	Vos		Curar (specify)
	Yes No	I don't know	· ·
	a and the same	Tanker that the officeral problems and	Transe that you top a conternal regular
g) Plan			of the state of th
hainar	nost appropriate).		alternatives to solid waste landfilling (1
Delligi		the second straight in	the state of the s
	Increase in tipping fees at	landfills	
1	Tax levied by state		A restoration in the party of the
2	Fees on producers/manufa	acturers of materials most commonly o	disposed of in solid waste landfills
	Profits associated with res	sale of products derived from alternativ	ve use (energy, recyclables, beneficial 🚽
	reuse)	· *_	The formal confinition of the species
	Other (specify)	<u> </u>	Court Trade Trades & Strategic
-			Committee (specify)
Demog	graphic Information		
	steet.	ne central countries countries and post Supports	It where do you get your information res
			nis information is for the sole use of the
Auburn	University team, and will no	ot be shared with any other entities. V	Ve will use this information to develop
correia	tions between information p	provided in this survey, other surveys fi	rom future public meetings, and location
intorma	ation within Alabama.	The state of the second	Public refutings
·	L		THE ST. W.
Zip cod	le: Age:	Gender	Ethnicity
Planca	abook the line that hast satis		
Please	check the line that best estir	nates your total nousehold income:	A sow street public apinion and recimic
	Jnder \$15,000	\$60,000 - \$74,999	rublic aphipa should be the only con-
\$	15,000 - \$29,999	\$75,000 - \$89,999	and the or will be the state of
\$	30,000 - \$44,999	\$90,000 or above	Public opinion should be considered
\$	45,000 - \$59,999	TART TO STATE STATE OF BY BY CHICKLE LINE	Scientificaet inamination attitudes.
	3	one should be the only considerate m	Scientific or technical recommendati
		ou had the opportunity to complete?	
Gr	ade school or less (0-8)	Some college or trade so	thool (13-15) fueled "vett 98" and theorie
So	me high school (9-11)	College graduate (16)	Very No.
Hig	gh school graduate (12)	Post graduate (17+)	
		1	Mille solvenserie II. seroma has inc. a. I

Please rank what you consider to be th	ne top 3 factors in siting a <u>new</u> landfill (1 be	ing most importantly.
 Distance from solid waste collect 	tion areas to your home	
Condition of existing site (stabili		
Adjacent land use Adjacent land value		The state of the s
Approval of local residents		
Proximity to water sources (wel	ls, rivers, lakes, etc.)	
	es (noise, traffic, road damage, etc.)	The residence of the second se
Aesthetics (visual, odor, etc.)		THE PART OF THE PARTY OF THE PA
Other (specify)		
The second secon	ding <u>existing</u> landfills (1 being greatest cond	cern).
St to landesano		
Changes to landscape	or or the Avit to programme and	ALL OF DRAY MARKS THEN IN CO. I.
	, air quality, insects, vermin, etc.)	self-sight ferry in "-
Traffic Reduction in property value		
Reduction in property value		that of beautiful
Impacts to water quality	ia simon — India dietalie il 53 e a) ——	
Loss of wildlife habitat	of products derived from 25 at in fine	A TANKHONE MALE .
Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.)		
Aesthetics (visual, odor, etc.)		
Other (specify)		
None Newspapers	egarding landfill issues (check all that apply) Local community leaders Family members Friends and neighbors	ar Information requestors Line.
None Newspapers Television Public meetings	Local community leaders	w information requests the working and we would be read with team, and we or relations between information.
None Newspapers Annual Life Sed line at Television William State Sed line at Television William Se	Local community leaders Family members Friends and neighbors Mailed cards and newsletters	we information requests the substance of the substance of selections between information within Alabana.
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None Newspapers Newspa	Local community leaders Family members Mailed cards and newsletters ical recommendations be balanced in siting onsideration mportant factor d equally with scientific or technical recommendations	new landfills (Check only one)
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7) Do y	ou think power companies sho	ould be required to purc	nase electricit	y generated by alt	ernative waste
	ement technologies (e.g., wast		use of landfill	gas) at market pri	ces and sell this
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8) Pleas	se rank what you consider to b	e the top 3 methods for	paying for alt	ernatives to solid v	waste landfilling (1
being n	nost appropriate).	7.119	Comments of the second	large and the same	
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1/2/	Tax levied by state	idiliis		referred action	5-17 S-17
	Fees on producers/manufact	urers of materials most	commonly dis	enosed of in solid v	vaste landfills
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correlat	tions between information pro	ovided in this survey, oth	er surveys fro	m future public m	eetings, and location
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Distance from solid waste collection a	areas to your home	TOUR DOOR
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Approval of local residents		
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o) Plea	ise rank what you consider to	be the best 3	alternatives to landfilling	ig solid waste (1 b	eing best).
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, /	the best 3 afternatives to land liming sor	id waste (1 being best).
/ Incineration 3 Waste-to-energy conversion		
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Other (specify)		Inda, at a street Sings.
7) Do you think power companies should management technologies (e.g., waste to energy to consumers at market prices?	d be required to purchase electricity ge to energy conversion; use of landfill ga	enerated by alternative waste s) at market prices and sell this
		agrico) geseths
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8) Please rank what you consider to be t being most appropriate). Increase in tipping fees at lands		atives to solid waste landfilling (1
3 Tax levied by state	.1113	- 100
	ers of materials most commonly dispo	and of in antid wants landfills
Profits associated with resale o reuse)	of products derived from alternative use	e (energy, recyclables, beneficial
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Other (specify)		The state of the s
Demographic Information		- Parint width
10 mm 11	the law enginetyme and co	Promising twey through on any and
The information requested below is opti Auburn University team, and will not be correlations between information provide	ional. Please keep in mind that this inf shared with any other entities. We wi	ormation is for the sole use of the ll use this information to develop
Zip code: 3107 14 Age: 38	Gender_Malt_	Ethnicity black
Please check the line that best estimates	s your total household income:	AND THE RESIDENCE OF THE PARTY
Under \$15,000		
\$15,000 - \$29,999	\$60,000 - \$74,999	out the property was the minimum
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\$45,000 - \$59,999	\$90,000 or above	Comme management of the comment
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What was the last are do of sale all way b	to the state of the state sent in the	the property and part on significant
What was the last grade of school you h		
Grade school or less (0-8)	Some college or trade school	(13-15)
Some high school (9-11)	College graduate (16)	
High school graduate (12)	Post graduate (17+)	

V	1) Please rank what y	ou consider to be	e the top 3 factors in s	iting a <u>new</u> landfill (1 bei	ng most important):
			lection areas to your		
	(Condition of	existing site (sta	bility, soils, etc.)		
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	3%(1) Adjacent lan				
	4 (1) Approval of				
樂	2 (1) Proximity to	water sources (v	vells, rivers, lakes, etc	.)	
	7 (1) Impacts of w	aste hauling veh	icles (noise, traffic, ro	ad damage, etc.)	
	5(1) Aesthetics (visual, odor, etc.)			The state of the s
	Other (speci	fy)			
			3/6:01 110	¥	
	2) Please rank your to	op 3 concerns reg	garding <u>existing</u> landfi	lls (1 being greatest conc	ern).
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				ons be balanced in siting	new landfills (Check only one)?
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	Should the "90 day"	default acceptan		nt landfill permitting pro	
	Yes	_ No	<u> </u>	CKITOW	
		*)	(T) mentil		
	If yes, please sugges	t an alternative i	dea:		
	*				
	5) Do you participat	e in beneficial re	use/waste reduction i	n your home or business	(check all that apply)?
	Recycle pla			Compost	
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	riceyere par	per/cardboard	741 123	Use reusable packagi	ng
	Recycle me	per/cardboard tals			
	Recycle me	tals	ith less packaging and	Use reusable packagi I/or made from recycled/	

b) Plea	se rank what you	a consider to be	e the best 3 a	Iternatives	to landfilling	g solid waste (:	1 being best)		
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2	Waste-to-ener	gy conversion	-						
	Beneficial reus		,						15 GHZ
V	Recycling	9							
	Composting ar	nd mulching							-3-
	Other (specify)	_						vije, v	4
						< M1080 L v	DESOLIDATE.		7/E"
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	Fees on produc		irors of mato	riale most e			Maria di di	16.0	
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	h school graduat	•		st graduate		No			

1) Please rank what you consider to be the t	op 3 factors in siting a <u>new</u> landfill (1 be	ing most important).
Distance from solid waste collection		
Condition of existing site (stability,		
Adjacent land use		
Adjacent land value		
Approval of local residents		
	ivers, lakes, etc.)	
Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	and the second s
3 Aesthetics (visual, odor, etc.)		partial to the manufactor of positive
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2) Please rank your top 3 concerns regarding	g <u>existing</u> landfills (1 being greatest cond	cern).
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	and read statement of the restriction	hees an producer/man
	reside of products derive them of a call	
Loss of productive farmland		reuse)
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Other (specify)		
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If yes, please suggest an alternative idea:	7	
if yes, please suggest all afternative facts		
	5	
5) Do you participate in beneficial reuse/wa	aste reduction in your home or business	(check all that apply)?
Recycle plastic	Compost Use reusable packag	ing
	— Use reusable packag	шь
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Consciously buy products with less	s packaging and/or made from recycled,	recyclable materials:

1	Incineration	o be the best 5 afternative	s to landining	solid Maste (1 De	ilig best).	2.0
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$\frac{\overline{2}}{3}$	Beneficial reuse	masi i		office were bliss		- 1
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	Other (specify)				elle meneral	
manag	you think power companies s gement technologies (e.g., wa y to consumers at market pric	aste to energy conversion;	hase electricity use of landfill	generated by a	ternative waste	
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	ise rank what you consider to most appropriate).	be the top 3 methods for			421932	(1
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2	Fees on producers/manufa	ecturors of materials most	commonly dis			
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<u>_</u> 3	reuse)	ale of products derived in	Jili alternative	use (energy, recy		
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Auburi correla	formation requested below is n University team, and will no ations between information p ation within Alabama.	optional. Please keep in ot be shared with any other	mind that this er entities. We ner surveys fro	information is fo will use this info	r the sole use of the rmation to develo	he p tion
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				ebi ai spirangle in		

1) Please rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1	being most important).
Distance from solid waste collecti	on areas to your home	
Condition of existing site (stability	,, soils, etc.)	
Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells Impacts of waste hauling vehicles Aesthetics (visual, odor, etc.)		was been a georgia pro-
Adjacent land value		Appendance
Approval of local residents		140726-15-001
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Aesthetics (visual, odor, etc.)		
Other (specify)	TVtt	rectilità constimint al market pro-
Other (Specify)	wagroll) total	Yes Ne
2) Please rank your top 3 concerns regardi	ng <u>existing</u> landfills (1 being greatest o	concern).
Changes to landscape		
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	air quality, insects, vermin, etc.)	Consideration around they
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Reduction in property value		gante vol bareal with
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Loss of productive farmland		192091
Sanitary conditions (loose trash, a Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.)		William County
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5) Do you participate in beneficial reuse/		4.1. 1. 11.1. 1 1.12
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_	Fees on producers/manufacturers	s of materials most commonly disposed of in	solid waste landfills
	Profits associated with resale of p	products derived from alternative use (energy	, recyclables, beneficial
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1) Please rank what you consider to be the to	p 3 factors in siting a <u>new</u> landfill (1 being most important).
V Distance from solid waste collection	areas to your home
Condition of existing site (stability, s	
Adjacent land use	
Adjacent land value	
Approval of local residents	
Proximity to water sources (wells, ri	vers lakes, etc.)
Impacts of waste hauling vehicles (n	oise, traffic, road damage, etc.)
Aesthetics (visual, odor, etc.)	
Other (specify)	Terrogramme it moved and a first
Other (specify)	vi know i san'i know
2) Please rank your top 3 concerns regarding	existing landfills (1 being greatest concern).
Changes to landscape	Breeze at the volume and entering to tours I materials for impuring to
Noise	muelity inspets vermin etc.)
Sanitary conditions (loose trash, air	
✓ Traffic	military solumin
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Loss of productive farmland	is Cally
Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.)	200
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7) Do y	ou think power c	ompanie	es should	be required to purchase electri	city generated by alt	ernative waste
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> land?	ill (1 being most important).
Distance from solid waste collection areas to your home	and the letter of the second
Condition of existing site (stability, soils, etc.)	
	Antenna de antendant.
Adjacent land value	Directiscelly.
Approval of local residents	A THE PROPERTY OF
Proximity to water sources (wells, rivers, lakes, etc.)	A Do you by although considering 1 is
Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	The figure and legal resident
Aesthetics (visual, odor, etc.)	Service of neutron at market percent
Other (specify)	The state of the s
2) Please rank your top 3 concerns regarding <u>existing</u> landfills (1 being greate	est concern).
Changes to landscape	
Noise	no at material light himself of a material 8
3 Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	bring most supreprises)
Traffic	Server to Story prompted till frameriken
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Sanitary conditions (loose trash, air quality, insects, vermin, etc.) Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.) Other (specify)	
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Should the "90 day" default acceptance clause in the current landfill permit	ting process be removed?
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A Pushgantuare [434]	Tambonik bours Will.
If yes, please suggest an alternative idea:	
Longer period of time: 6 months	
5) Do you participate in beneficial reuse/waste reduction in your home or b	ousiness (check all that apply)?
Recycle plastic Compost	
	packaging
Recycle metals	
Recycle paper/cardboard Use reusable Recycle metals Consciously buy products with less packaging and/or made from re	ecycled/recyclable materials?

Incineration Waste-to-energy conversion Beneficial reuse Recycling	
Waste-to-energy conversion	
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7) Do you think power companies should be required to purchase emanagement technologies (e.g., waste to energy conversion; use of energy to consumers at market prices? Yes No I don't know 8) Please rank what you consider to be the top 3 methods for paying being most appropriate). Increase in tipping fees at landfills Tax levied by state Fees on producers/manufacturers of materials most common profits associated with resale of products derived from alt	f landfill gas) at market prices and sell this ng for alternatives to solid waste landfilling (1
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If yes, please suggest an alternative idea:	Yes No		
	15 I was a second as alternative ideas		Therefore in the state of the
5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that apply)?	If yes, please suggest an afternative idea.		
5) Do you participate in beneficial reuse/waste reduction in your home or business (check all that apply)?			
	5) Do you participate in beneficial reuse/was	ste reduction in your home or b	ousiness (check all that apply)?
Recycle plastic Compost			
Recycle paper/cardboard Use reusable packaging			packaging
Recycle metals			
Consciously buy products with less packaging and/or made from recycled/recyclable materials?	Consciously have products with less	packaging and/or made from re	ecycled/recyclable materials?

6) Plea	ise rank what you consider to be th	e best 3 afternatives to landfilli	ng solid waste (1 being best).	
1	incineration			
' -	Waste-to-energy conversion			
	Beneficial reuse			
2				
	Recycling			
3	Composting and mulching Other (specify)		inger net many	_
manag			icity generated by alternative waste Ifill gas) at market prices and sell this	
V	Yes No	I don't know		
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6		THE PERSON OF THE PERSON OF	no major eviganos pera esta esta esta esta esta esta esta est	
8) Plea	se rank what you consider to be th	e top 3 methods for paying for	alternatives to solid waste landfilling (1	
	nost appropriate).			
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	Increase in tipping fees at landfil	ls		
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<u>&</u> 3			disposed of in solid waste landfills	
2		products derived from alternati	ive use (energy, recyclables, beneficial	
	reuse)		biteRemeterstantin	
	Other (specify)		Lade_take_ferage	_
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Demog	raphic Information			
			Witness of Land Service information regul	Æ
			his information is for the sole use of the	
			We will use this information to develop	
correla	tions between information provide	ed in this survey, other surveys t	from future public meetings, and location	1
inform	ation within Alabama.	March area and March	antwar ent	
	7/700		road a description	
Zip cod	le: <u>36786</u> Age: <u>68</u>	Gender	Ethnicity	
Please	check the line that best estimates	your total household income:	have shown public balation and technical	iib.
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		\$90,000 \$65,555	2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	
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	vas the last grade of school you had			
			chool (13-15)	S
	me high school (9-11)	College graduate (16)	. No.	
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6) Please	rank what you o	consider to be the	e best 3 a	lternatives to landfil	ling solid waste (1	being best).
T	Waste-to-energy	y conversion				
	Beneficial reuse					
9	Recycling	un el alatin a				
	Composting and Other (specify)_	mulching				
— `	other (specify)_				11112 51	INSTRUMENTAL OF
managem energy to	nent technologie consumers at n	es (e.g., waste to				y alternative waste et prices and sell this
<u> </u>	/es	No	X	I don't know		
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	rank what you c st appropriate).	onsider to be the		ethods for paying fo		olid waste landfilling (1
<u>3</u> 1	ncrease in tippir	ng fees at landfill	s			
	Tax levied by sta	te				
				rials most commonl		
		d with resale of p	products of	derived from alterna	itive use (energy,	recyclables, beneficial
r	euse)	Make alt	taus	ins and ta	hla	
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Auburn U	niversity team,	ed below is option and will not be st	nal. Pleas nared with	e keep in mind that h any other entities.	this information i We will use this	s for the sole use of the information to develop lic meetings, and location
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What was	the last grade o			ortunity to complete		THE THE PARTY OF
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	e high school (9-			ollege graduate (16)		
	school graduate			ost graduate (17+)		
		5		V		

1) Please rank what you consider to be the	top 3 factors in siting a <u>new</u> ian	idilii (1 being most important).
Distance from solid waste collection	on areas to your home	The state of the s
Condition of existing site (stability	, soils, etc.)	10
Adjacent land use		
Adjacent land value		0.10-1-21 X17
Approval of local residents		
Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, Impacts of waste hauling vehicles	rivers, lakes, etc.)	and the second second second
Impacts of waste hauling vehicles		c.)
Aesthetics (visual, odor, etc.)	A GO TO THE STREET HEST SET .	
Other (specify)		come tel alt is many and in cycles
V Power of I	world filler	41" 18Y
2) Please rank your top 3 concerns regarding	ng <u>existing</u> landfills (1 being gre	atest concern).
Noise	in read methods for paying for	Bi Pincintani, wnir you corpue- to built
Sanitary conditions (loose trash, a		HEREODORI PRODUCTION
		Introduce in Logical type 41 landfill
Traffic Reduction in property value	0	A PINCE DA SELL
Impacts to water quality		
Loss of wildlife habitat (6)	TERRORE CONTROL STORY IN	
Loss of productive farmland		Postori
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3) Where do you get your information rega		Demographic information
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4) How should public opinion and technica Public opinion should be the only cons Public opinion should be the most imp Public opinion should be considered e Scientific or technical recommendatio Scientific or technical recommendatio	sideration portant factor qually with scientific or technica ns should be the most importan ns should be the only considera	990,213 350,000 1 recommendations 202 000,013 22 1t factor 999,888 000,233 2
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If yes, please suggest an alternative idea:		
if yes, please suggest all afternative idea.		
5) Do you participate in beneficial reuse/w Recycle plastic Recycle paper/cardboard Recycle metals	Compost	business (check all that apply)?
Consciously buy products with les	ss packaging and/or made from	recycled/recyclable materials?

6) Plea	se rank what you consider to	be the best 3	alternatives	to landfilling so	olid waste (1 be	eing best).
/	Incineration					
1	Waste-to-energy conversi	on				
/	Beneficial reuse				2 - L - 1	
1	Recycling			THE SHIP	SERVICE MINE	
	Composting and mulching					
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1	Increase in tipping fees at	landfills				
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Public Information Meeting Sign-in

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1) Plea	se rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being most important).
	Distance from solid waste collection areas to your home
3	Condition of existing site (stability, soils, etc.)
	Adjacent land use
Ξ.	Adjacent land value
<u>-</u>	Approval of local residents
2	Proximity to water sources (wells, rivers, lakes, etc.)
	Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)
	Aesthetics (visual, odor, etc.) Other (cresity) The actual NEED by sed on Volume of
	Other (specify)
OF S	waste AFTER RECYCLING 15
2) Plea	ase rank your top 3 concerns regarding existing landfills (1 being greatest concern). Manda ted
700	Changes to landscape
3	Sanitary Conditions (1003e trash, an equality, misester, committee)
	Traffic
4	Reduction in property value
Z D	Impacts to water quality
2	Loss of wildlife habitat
	Loss of productive farmland Aesthetics (visual, odor, etc.)
	Aesthetics (visual, odor, etc.) Other (specify)
31 W/h	ere do you get your information regarding landfill issues (check all that apply)?
	lone we share and the local community leaders and the local community leaders and the local community leaders
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-	Vehicles 1 f 1 and 1 common of 1/
	other (specify): SUM DOSIA CONQUETED ON ELLOTTIFIED
	Tisduos by scientist + other experts,
4) Ho	w should public opinion and technical recommendations be balanced in siting new landfills (Check only one)?
	ublic opinion should be the only consideration
P	ublic opinion should be the most important factor age 282 100 at 2
P	ublic opinion should be considered equally with scientific or technical recommendations
7 S	cientific or technical recommendations should be the most important factor
S	cientific or technical recommendations should be the only consideration
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If yes,	please suggest an alternative idea:
m	the "90 day" default acceptance clause in the current landing persons be a Series I so I don't know It should be a Series of Scientific study of the site, public information please suggest an alternative idea: Nectings with the studys given out for review t
5) Do	you participate in beneficial reuse/waste reduction in your home or business (check all that apply)?
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1) Please rank what you consider to be the t	op 3 factors in sit	ing a <u>new</u> landfill (1 bei	ng most important).	
Distance from solid waste collection			not region in many	
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Adjacent land use			and the second	
Adjacent land value				
Approval of local residents				
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Other (specify)		(10 × 10)	ayinti sananci an	-,15
	wonstreet		Vie - No	S
2) Please rank your top 3 concerns regarding	g <u>existing</u> landfill:	s (1 being greatest conc	ern).	
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Noise assess bilos of several services	or palyon Sol know	ten to be the care a med	tite rank what your consid	M9.18
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4) How should public opinion and technical — Public opinion should be the only consi — Public opinion should be the most import — Public opinion should be considered expended in the scientific or technical recommendation. — Scientific or technical recommendation. Should the "90 day" default acceptance class — Yes — No If yes, please suggest an alternative idea:	deration ortant factor qually with scienti as should be the r as should be the c	fic or technical recomm nost important factor only consideration t landfill permitting pro know	Under \$15,000 \$15,000 - \$29,299 \$40,000 - \$59,999	tedW
5) Do you participate in beneficial reuse/w	aste reduction in	your home or business	(check all that apply)?	
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Recycle plastic Recycle paper/cardboard Recycle metals Consciously buy products with les	\nearrow	Use reusable packagi	ng	
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b) Please rank what you consider to be the	best 3 afternatives to fandfilling solid waste (1 being best).
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Waste-to-energy conversion ,Beneficial reuseRecyclingComposting and mulching	the constant was entirely west production and the constant
Recycling	The Jersey Allert (State) and the Leader of the Control of the Con
Composting and mulching	261 AU IV -084
Other (specify)	Marine Salve Authorities
	A STATE CONTROL OF THE PROPERTY OF THE PROPERT
7) Do you think power companies should be	e required to purchase electricity generated by alternative waste
management technologies (e.g., waste to e	energy conversion; use of landfill gas) at market prices and sell this
energy to consumers at market prices?	Office Systemate (Areas)
> Yes No	I don't know
frances concerts).	b) Please mail your top 3 concerns regerding sylating landfils (1 being g
8) Please rank what you consider to be the	top 3 methods for paying for alternatives to solid waste landfilling (1
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Increase in tipping fees at landfills	
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	of materials most commonly disposed of in solid waste landfills
~	roducts derived from alternative use (energy, recyclables, beneficial
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	al. Please keep in mind that this information is for the sole use of the
	ared with any other entities. We will use this information to develop
	l in this survey, other surveys from future public meetings, and location
	Public meetings Malled cards and new
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Zip code: 39690 Age: FR	Gender M Ethnicity Without and Market
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Please check the line that best estimates yo	our total household income: 63 Maria Das accided all all pluous week (A
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1) Plea	ase rank what you consider to be the top 3 factors in siting a <u>new</u> l	landfill (1 being most important).
_	Distance from solid waste collection areas to your home	
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1) Please rank what you consider to be the to	op 3 factors in siting a <u>new</u> landfill (1 bei	TIE THOSE ITTIPOT COLLEGE	6
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6) Plea	se rank what you consider to be	the best 3 alternatives to landfilling	solid waste (1 being best).	
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1) Plea	se rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 being most important).	
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	Increase in tipping fees at landf	fills	office.
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•	Fees on producers/manufacture	ers of materials most commonly di	sposed of in solid waste landfills
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1) Plea:	se rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 b	eing most important).
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	Condition of existing site (stability		
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ب الكان ب ا	Adjacent land value	×:	
	Approval of local residents		
<u></u>	Bttu. to water sources /wells	, rivers, lakes, etc.)	
	Impacts of waste hauling vehicles	(noise, traffic, road damage, etc.)	
3	Aesthetics (visual, odor, etc.)		
	Other (specify)		Lingarios Carriers a Martin
		report const	614
2) Plea	se rank your top 3 concerns regardi	ng <u>existing</u> landfills (1 being greatest co	ncern).
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10.9	Noise Steam Lines 12 (Sept 1811) 1811	the Buskerf and 1997 Their Policy on China	
\mathcal{I}	Sanitary conditions (loose trash, a	air quality, insects, vermin, etc.)	
	Traffic		
	Reduction in property value		
$\frac{-}{2}$	• • • •	con Gir a constituents to recome	
		datasah ami baya u sisu ang Heames	
3	Loss of productive farmland		
	Aesthetics (visual, odor, etc.)		
	Other (specify)		
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0	ther (specify).	- I continue trans	The second secon
A) Hou	should public opinion and technic	al recommendations be balanced in sitir	g new landfills (Check only one)?
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If you	please suggest an alternative idea;		
ii yes,	please suggest an alternative lacay	14(
	180	'/3	30
5) Do	/ου participate in beneficial reuse/ν	waste reduction in your home or busine	ss (check all that apply)?
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-/	Recycle plastic	Use reusable packa	ging
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6) Plea	ase rank what you	consider to be the be	est 3 alternatives to landfillir	ng solid waste (1 b	peing best).
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_	Composting and Other (specify)_	mutching			V local presential.
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1) Plea	se rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 be	ing most important).	
·	Distance from solid waste collection areas to your home		
I	Condition of existing site (stability, soils, etc.)		1
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	Adjacent land value		-
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2	Descriptive to water courses (wells rivers lakes etc.)		
	t at the little (reins traffic road damage etc.)	och grom movimi etvitli lavl	
3	Aesthetics (visual odor, etc.)		100000
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	Marrie unit	197 197	3
2) Plea	se rank your top 3 concerns regarding <u>existing</u> landfills (1 being greatest con	cern).	
	Changes to landscape		
5) 3	Noise area blos a revious and a signed and account at the president of a	Chadden of Jellin Schlass	414 10
3 — 1	Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	516 THE ST.	
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S	Reduction in property value	Tgu levies by same	Ž
81	Impacts to water quality		
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2	and the state of t		
7	Aesthetics (visual, odor, etc.) Other (specify)		
₹ P	* Latera	sation within rights notice	nreini
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If yes	please suggest an alternative idea:	American State of the State of	
n yes,			
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b) Plea	ase rank what you consider to be	the best 3 afternatives to landfilling soli	a waste (1 being best).
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ī	Recycling		pilipi kiptima ta manazioni
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	CATALLY CONTRACT	ld be required to purchase electricity ge	Proximity to visite courses
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			benzer to landscape
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		tional. Please keep in mind that this info	
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intorm	nation within Alabama.	. The Editor Indian	A configurations
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill	(1 being most important).
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s unby t nob t	A Yes 190
2) Please rank your top 3 concerns regarding existing landfills (1 being greatest	concern).
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Scientific or technical recommendations should be the only consideration	
ou had the appartunity to complete?	what was the last grade of school ye
Should the "90 day" default acceptance clause in the current landfill permitting	g process be removed?
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If yes, please suggest an alternative idea: No default acceptance, Decision should be	made either way
5) Do you participate in beneficial reuse/waste reduction in your home or busi	ness (check all that apply)?
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6) Plea	ase rank what you con:	sider to be t	he best 3 alternat	ives to landfillir	ng solid waste (1 bein	g best).
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324	Beneficial reuse				office sandy and the	
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\aleph	Increase in tipping f	ees at landf	ills			ATTENTO
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	Condition of existing site (stability		
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2) Plea:	e rank your top 3 concerns regardi	ng <u>existina</u> landfills (1 being greatest c	oncern).
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יסט וכ		Compost	100
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1) Please rank what you consider to be the t	top 3 factors in siti	ing a <u>new</u> landfill (1 be	eing most important).	
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Condition of existing site (stability,			balanta de de mai	
Adjacent land use				3.5
Adjacent land value			ынтаты дайындагы	
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a this to the same a levella i	rivers, lakes, etc.)			
Impacts of waste hauling vehicles (noise, traffic, road	I damage, etc.)	remaranta selman muna = 4	
Aesthetics (visual, odor, etc.)	HELSO SKU INGISTAL		2104	
Other (specify)		2 4 2/16	fed tem 15 Elemberro" of	30310
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2) Please rank your top 3 concerns regardin	g <u>existing</u> landfills	(1 being greatest con	cern).	
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Sanitary conditions (loose trash, ai	r quality, insects, v	/ermin, etc.)	Anieliourung teom	anind
Traffic	, 4,, ,			1
Reduction in property value		THE POWER CAN	intains in bulking leus	1
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Loss of wildlife habitat Loss of productive farmland	eurane work sawi	80 stringgrid to hissier		
3 Aesthetics (visual, odor, etc.)	1.0			
Other (specify)			Other (specify)	
3) Where do you get your information rega	rding landfill issue	s (check all that apply	graphic Information 9(Demo
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Other (specify):	Topone?	12.4	-pr Discoi	क्रम संग्रह
4) How should public opinion and technical	recommendation	s be balanced in siting	new landfills (Check only	one)?
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✓ Yes No	(ATE) of subsets		LET of miles by Kreen's man	
If yes, please suggest an alternative idea:	10-101 WARRIED	1977	Get Jamen and R. Lee, Schille	
5) Do you participate in beneficial reuse/w	aste reduction in y	our home or busines:	(check all that apply)?	
Recycle plastic	/	Compost		
Recycle paper/cardboard	\sim	Use reusable packag	ging	
/ Recycle metals				
Consciously buy products with les	s nackaging and/o	r made from recycled	/recyclable materials?	

6) Plea	se rank what yo	ou consider to be tl	he best 3 alternative	es to landfilling	solid waste (1 being best).	
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		pping fees at landfi	ills		2)][[7]	T
2	Tax levied by				aduction in projects a codouble	
2	Profits associ				sposed of in solid waste landf e use (energy, recyclables, ber	neficial
	reuse)				ode de productivo francisco	
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Demog	raphic Informa	ation (ylages las	Ole (cool) asses	threal grain spe	de edit get your information o	Service of
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1) Pleas	e rank what you con	sider to be the to	p 3 factors	in siting a <u>new</u> landfill	(1 being mo	ost importan	t).	
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	Adjacent land use					refer	In he	tagti
	Adjacent land value		4		7. 10	124	-865	
	Approval of local re	esidents			3. 1	refer	Sm	Au
	Proximity to water	sources (wells, riv	vers, lakes,	etc.)	III NAVENO O	م س در له	Ares	-
	Impacts of waste h	auling vehicles (n	oise, traffic	, road damage, etc.)	26W - 51 26	w.	Th. 0	StAte
	Aesthetics (visual,	odor, etc.)		Recycle	The state of the s	CONTRACTOR OF THE PARTY OF THE		
<u> </u>	Other (specify)	ANGT	10	recycle			11775	-
2) 01		ncorne rogarding	evicting la	ndfills (1 being greatest	t concern).		(iii) -	
2) Pleas			EXISTING ICI	Millis (1 Deing Breates	,			
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41.00						Militaryango		
-	Sanitary conditions	s (loose trash, air i	quality, ilisi	ects, vernini, etc.)				
-	Traffic Reduction in prope	orty value		(1) (2) (A)	I I I PUST IN	Igil (ni -area		
-	Impacts to water q	·	1. 7	NAB. LITY T	i lexo	yare	700 fr	to 1.14st
	Loss of wildlife hab	itat	2	PAR to M	uen c	9 w + 0 1	F 32.4	7.2.00
	Loss of productive	farmland	UTITUTE ANGLI	HE OF THE PROPERTY AND PROPERTY	resal trum th	Alebore ty	E144	
	Aesthetics (visual,				0.5		of the same	
-	Other (specify)				792	E(Appens) -	111	<u></u>
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	ebsites	c = c	M 4 C	7 244 6		Seven	, jak	
Ot	her (specify):	6413,	MCVF 41	B:NES	-03-100A		\$_13600 B	Fig.
4\ 11=	shauld mublic opinic	on and technical r	ecommeno	lations be balanced in s	siting new la	andfills (Che	ck only one)?
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	blic opinion should b			cientific or technical red		ions		
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4				District Hard		dantova lov		
		ernative idea:	844	S DEPAU	ult =	No r	athe	rthan Y
5) Do y	ou participate in ber	neficial reuse/was	ste reductio	on in your home or bus	iness (check	all that app	ıly)?	
	Recycle plastic			Compost				
_	Recycle paper/car	dboard		Use reusable pa	ckaging			
-/	Recycle metals		_					
	Consciously buy p	roducts with less	packaging a	and/or made from recy	cled/recycla	able materia	ls?	

6) Plea	ase rank what yo	ou consider to be	the best 3 alternatives to landf	illing solid waste (1 being best).	
3	Incineration	Seminologian trail	THE SECTION OF THE PROPERTY OF THE	A THE RESERVE THE PARTY OF THE	en vicen vahudianses	
Waste-to-energy conversion		District of Rest				
Beneficial reuse					mace to the extrement	
<u>2</u>	Recycling		(1000 - 11111)			
17 BUL	Composting a	and mulching			salt puel Hearthy	
1	Other (specify	y)		527	sdemontal drises (ba	
	27 N. W. W. St. 31.	13 100	Cate codet sum	dir. albami abasana a	Think to average	
manag	gement technolo		ald be required to purchase electory to energy conversion; use of la	ndfill gas) at mark	et prices and sell this	
	(Yes)	No	I don't know			
		(Medicord)	James gried () allflowed years	oncerns regarding	Please rank your top 3 o	(ŝ
					Changes to lands:	
8) Plea	se rank what yo	ou consider to be	the top 3 methods for paying for	or alternatives to	solid waste landfilling (1	
being	most appropriat	e).	The obvoice United Artistics	Mi. dates separt or	Switting upperfitting	
	Increase in tir	oping fees at land			Truffic	
	Tax levied by		11111 Comment	HARVOTTE	governi mitsubeli	
15-61-14			rers of materials most common			
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	Other (specify	1000		(38s pho-	Additional (visual)	
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Zip cod	de: 36475	Age: <u>6</u> 9	Gender M	Ethnicit	y. Walland Salah	16.7
Please	check the line t	hat best estimate	es your total household income	on and rachnical	How stigute public order	(A)
	Under \$15,000	I WILL WALL	\$60,000 - \$74,999	be the only consid	Public opinion flould	
_	\$15,000 - \$29,99	99	\$75,000 - \$89,999	be the most impor	Public opinion should	
:	\$30,000 - \$44,9	99	\$90,000 or above	be considered mp.	Public apinion should	54
:	\$45,000 - \$59,99	99	should be the most important.	ecommendations	Scientific de technical	
		(40)	smould be the only consideration	anolfsharammosa:	Scientiffe or technical,	
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	ome high school		College graduate (16		Casy	3
	igh school gradu		Post graduate (17+)			20
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being m	ost important).
Distance from solid waste collection areas to your home	
Condition of existing site (stability, soils, etc.)	
Adjacent land use Adjacent land value	
Approval of local residents	9 540
Proximity to water sources (wells, rivers, lakes, etc.)	
Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	
Aesthetics (visual, odor, etc.)	
Other (specify)	Y = 1 - L 198 2 - 1
white bull	
2) Please rank your top 3 concerns regarding existing landfills (1 being greatest concern).	
Changes to landscape	
7 - 25 Noise Tank Older in revision the notation and a factorial of a financial	my may loss supply it.
Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	Company State Name
Traffic	
Reduction in property value	
	policition
CONTROL OF THE PROPERTY OF THE	
Loss of productive farmland	HAMILT STRING
Aesthetics (visual, odor, etc.)	
Other (specify)	1 SRUV - 100
- Outside (specific	
3) Where do you get your information regarding landfill issues (check all that apply)?	Distribution of the control of
None Local community leaders Local community leaders Family members Friends and neighbors	The information required Auburn University uses correlations by the area informations.
3 Websites	
Other (specify): / whyndta	116 30 3 spino ac
	1 1011 (611,1,1,1)
4) How should public opinion and technical recommendations be balanced in siting new	landfills (Check only offe);
Public opinion should be the only consideration	Under 515 00t
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Should the "90 day" default acceptance clause in the current landfill permitting process	be removed?
V Ldon't know	- Limited Solida Sylvad
Int Details to Dell	
If yes, please suggest an alternative idea:	
5) Do you participate in beneficial reuse/waste reduction in your home or business (chec	k all that apply)?
1	a a.e. a.e. 11.
Recycle plastic Compost	
Recycle paper/cardboard	
Recycle metals	Jahla matariala?
Consciously buy products with less packaging and/or made from recycled/recyc	lable materials?

b) Plea	se rank what you consider to i	be the best 3 afternatives to i	andililing solid waste (1	penig pest).	
	Incineration	The sport of the s			
	Waste-to-energy conversion	1			
至	Beneficial reuse			(2000 III II	
1	Recycling				1
7	Composting and mulching				
_	Other (specify)			Table 12 To 1	-
manag	ou think power companies sho ement technologies (e.g., was to consumers at market price	te to energy conversion; use	of landfill gas) at marke	TAX SOMETHING THE SECOND STREET	
\mathcal{F}	Yes No	I don't know	Samuel Concessor recoverages		
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e) Plaa	se rank what you consider to b	ne the ton 3 methods for nav	ving for alternatives to s	olid waste landfilling ((1
	nost appropriate).	be the top 3 methods for pay	ing for diterriatives to s	stid waste landilling (-
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3	Increase in tipping fees at la	ndfills	nation of these	part of a little state.	
	Tax levied by state				
7		turers of materials most com e of products derived from a			
		e of products derived from a	iternative use (energy,	ecyclables, belleficia	•
	reuse) Other (specify)		1.22 1000.0		
	Other (specify)			Ryfor or Tight	
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<	15,000 - \$29,999	\$75,000 - \$89,999		Apprenience and a	3.
\$	30,000 - \$44,999	X) \$90,000 or above		Fullific ophisions thousa	
	45,000 - \$59,999	Landsalving Buildrayed in or	The fall-bringmosay	Spendik of hedgings	10
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Gi	ade school or less (0-8)	Some college or	trade school (13-15)	Troop Part on Start	1378
Sc	me high school (9-11)	_X College graduate	e (16)		
Hi	gh school graduate (12)	Post graduate (1	17+)		
				A DESCRIPTION OF REAL PROPERTY AND ADDRESS.	

1) Please rank what you consider to be the top 3 factors in siting a t	new landfill (1 being most important).
Distance from solid waste collection areas to your home	(Tenter) December
Condition of existing site (stability, soils, etc.)	man hardens h
Adjacent land use	- Lorent -
Adjacent land value	Ann is as I-Masseymout
Approval of local residents	Officer(spiritly)
Provimity to water sources (wells rivers lakes etc.)	
Impacts of waste hauling vehicles (noise, traffic, road dam	age, etc.)
Aesthetics (visual, odor, etc.)	Ramin in terror — T. il vojškojaugaoj jagarad - gran
	С. сел, т. белт из глаликаца ий ед., ц.
Other (specify)	Y. SM. SM.
2) Please rank your top 3 concerns regarding existing landfills (1 be	ing greatest concern).
	*
Changes to landscape Noise	voca not in over morbourn news marker deservous and the
	n, etc.)
Sanitary conditions (loose trash, air quality, insects, vermin	i, etc.)
Traffic	C - Contrease in tigging section - 2
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	a to a commitment examinate no cast
Loss of wildlife habitat	· Profits associated with wearen in produ-
Loss of productive farmland	fermen
Aesthetics (visual, odor, etc.)	Driver (spectity)
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	palanced in siting new landfills (Check only one)?
4) How should public opinion and technical recommendations be b	
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opportunity to complete?" -	What was the last grade of school you had the o
Should the "90 day" default acceptance clause in the current landf	ill permitting process be removed?
Yes No I don't know	Some high school (9-0.1)
Personal Personal Property of the Personal Perso	
If yes, please suggest an alternative idea:	
ii yoo, piouoo aaggaaa aa	
5) Do you participate in beneficial reuse/waste reduction in your h	ome or business (check all that apply)?
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- V Recycle plastic	reusable packaging
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Recycle metals Consciously buy products with less packaging and/or mac	le from recycled/recyclable materials?
V / Consciously duy deducts with less packaging and/or mac	ic nomined of control

6) Ple	ease rank what you consider to	be the best 3 alterna	atives to landfillin	g solid waste (1 bein	g best).
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L	Beneficial reuse			ilitararjetur ya sa	
3	Recycling			indiversity of the	
7.0	Composting and mulching Other (specify)				(6) 11-0-1-1
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	ase rank what you consider to most appropriate).			Iternatives to solid w	
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What	was the last grade of school yo			THE STATE OF THE S	
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	ome high school (9-11)		graduate (16)	629	-25%
H	ligh school graduate (12)		aduate (17+)		740
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Project in	Zip	18	35150		3563	(
Auburn University Solid Waste Project Public Information Weeting Sign-in	City		Moulton AL		Occapier									
Auburn Univ Public Inf	Address (Optional)	3	2/9 county 8d 82.	, ,										
	Last OR First Name	Conse Standar572	STELL DESTROY	Shewy Lyker	Sost Stewart	,								

**** Email WILL NOT be used for any purpose other than sending information on upcoming meetings and to provide directions to the website ****

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	Auburn Han	The Heaverstey Colled Wilesen Decine	Project	
	Public Inf	Public Information Meeting Sign-in	riojeui -in	
Last OR First Name	Address (Optional)	City	Zip	Email
Johnson Emily	1625 CANDFIL 10r	I Trivity	55573	VODO AN MICHAING MOSCHAI
Terry Rickey	500 Landfill Dr.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35673	1
William Allen	60 P.O. Box 749	Moulton	_	Williama Henlawco @gmail.com
El Pooles	ADEM = 2715 Sand Indolery	Occupie	351.62	etp Oader, statisty
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**** Email <u>WILL NOT</u> be used for any purpose other than sending information on upcoming meetings and to provide directions to the website ****

1) Please	e rank what you			
	Distance from s	olid waste collec	tion areas to your home	ranna dassari
$\overline{\times}$		isting site (stabili		
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	Adjacent land v			74
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			le rivere lakes etc.)	`
	Proximity to wa	ter sources (well	ls, rivers, lakes, etc.) es (noise, traffic, road damage, etc.)	III. con funts nawarscares and
<u> </u>	Impacts of wast	e nauling venicle	es (noise, trainc, road damage, etc.)	End standenhalt transcript
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	Other (specify)_			
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2) Please	e rank your top a	concerns regard	ding <u>existing</u> landfills (1 being greatest co	ncerny.
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\$45,000 - \$59,999	mendations should be the most important is mendations should be the only consideration	Selentific or Lechnical recomi
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Distance from solid waste collection areas to your home Condition of existing site (stability, soils, etc.)	
Condition of existing site (stability, soils, etc.)	
Adjacent land use	
Adjacent land value	
Approval of local residents	
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Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	
A the the following plan at a h	
Other (specify)	some a proper
Other (specify)	
2) Please rank your top 3 concerns regarding existing landfills (1 being greates	t concern).
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1) Plea	se rank what you consider to be th	e top 3 factors in siting a <u>new</u> landfill (1 be	ing most importantly.	
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1) Pleas	e rank what you consider to be the	top 3 factors in sit	ting a <u>new</u> landfill (1 bein	g most important).	
	Distance from solid waste collection				
1.	Condition of existing site (stability,				
	Adjacent land use				
	Adjacent land value			2017	
	Approval of local residents				
<u>_</u>	Descimita to water sources (wells	rivers, lakes, etc.)			
1	Impacts of waste hauling vehicles	Inoise, traffic, roa	d damage, etc.)		
3	Aesthetics (visual, odor, etc.) Other (specify)	inced for	alandfill.	- 1- and religion (-1)	17 -
		IVINEIL LYTOS			
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<u>į</u> .	Sanitary conditions (loose trash, ai	r quality, insects,	vermin, etc.)	a 1-1-1-1-1-1-100	wind.
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<u>-</u>	• • •				
	Impacts to water quality	Hatelet market minut	eredelli is rishiriya. Ulim	or think said or seat	
ho	Loss of wildlife habitat Loss of productive farmland	MISHE MONTHAL	ньениванда ньым о	AL 12/19/10/05587 53:1003.4	
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	olic opinion should be the only cons			Under Control	A- 4-
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الماريخ	the "90 day" default acceptance cla	use in the curren	t landfill permitting proc	ess be removed?	fiction
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If yes, p	lease suggest an alternative idea:				
			. L	shock all that apply\2	
5) Do y	ou participate in beneficial reuse/w	aste reduction in	your nome or business (meck an mat apply)!	
	Recycle plastic		Compost		
/	Recycle paper/cardboard	4	Use reusable packagin	g	
$\overline{}$	Recycle metals				
	Consciously buy products with les	s packaging and/	or made from recycled/re	ecyclable materials?	

6) Pleas	e rank what you consider to	be the best 3 a	lternatives t	o landfilling	solid waste (1 b	eing best).	
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	Waste-to-energy conversio	n					
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	sh school graduate (12)		st graduate				
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1) Pleas	e rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 be	eing most important).
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V	Adjacent land use		V 18
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	Sanitary conditions (loose trash, a	ir quality, insects, vermin, etc.)	
_	Traffic		
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	· · · · · · · · · · · · · · · · · · ·		
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to singulation		
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	s of materials most commonly disposi roducts derived from alternative use	
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he information requested below is option aburn University team, and will not be shorrelations between information provided information within Alabama.	ared with any other entities. We will d in this survey, other surveys from fu	ormation is for the sole use of the I use this information to develop uture public meetings, and location
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 be Distance from solid waste collection areas to your home	
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To Co.	uar prograft or sovernout
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The information requested below Auburn University team, and will correlations between information information within Alabama.	I not be shared on provided in th	with any othe	r entities. W er surveys fro	e will use this	information to	develop
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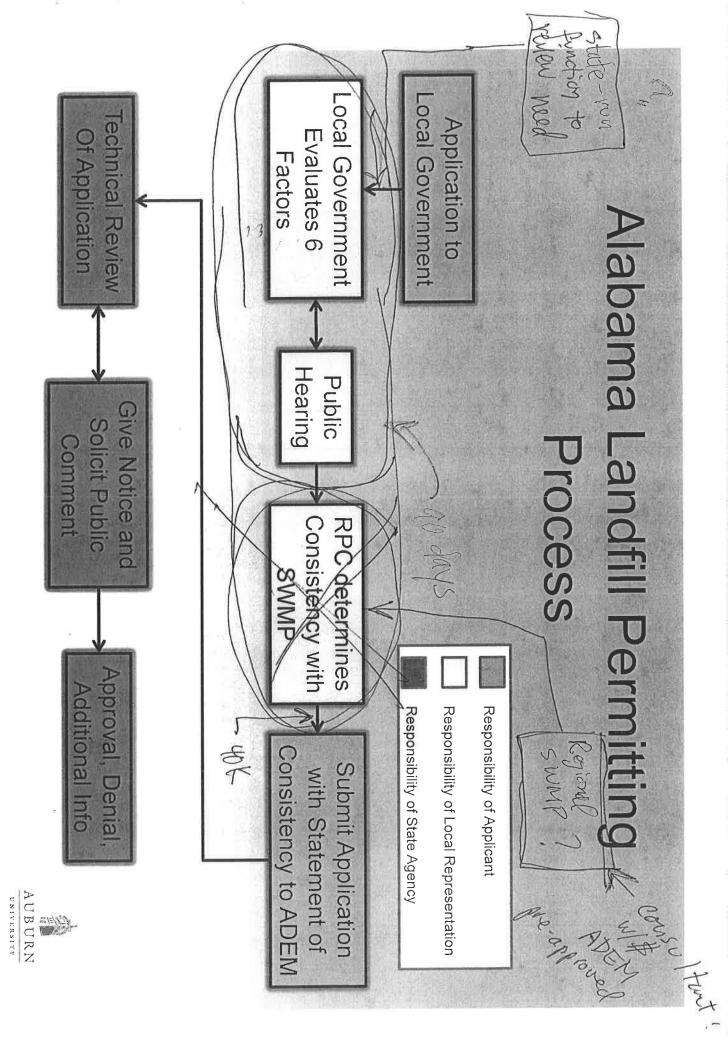
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6) Plea	se rank what you consider	to be the best 3 alternatives to landfil	lling solid waste (1 being best).
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	irade school or less (0-8)	✓ Some college or trade	
	ome high school (9-11)	College graduate (16	
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4) How should public opinion and technical re	ecommendations be balanced in siting	g new landfills (Check only one)?
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Public opinion should be the only consider	tant factor	ENS. 802 - 000 202
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6) Pleas	se rank what you consider to b	be the best 3 alternatives to landfilling solid	waste (1 being best).
7 3 2	Incineration Waste-to-energy conversion Beneficial reuse Recycling Composting and mulching Other (specify)	Sherry Made and Price Child	
manag	ou think power companies sho ement technologies (e.g., wast to consumers at market prices	ould be required to purchase electricity gen te to energy conversion; use of landfill gas) s?	nerated by alternative waste at market prices and sell this
X	Yes No	I don't know	
	se rank what you consider to b nost appropriate).	oe the top 3 methods for paying for alterna	
12 3	Increase in tipping fees at lar Tax levied by state Fees on producers/manufact Profits associated with resald reuse) Other (specify)	turers of materials most commonly dispose e of products derived from alternative use	(energy, recyclables, beneficial
The inf	ormation requested below is o	optional. Please keep in mind that this info	rmation is for the sole use of the
correla	tions between information pro	ovided in this survey, other surveys from fu	ture public meetings, and location
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X X	Adjacent land value		1911 197
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2) Plea	se rank your top 3 concerns regardi	ng <u>existing</u> landfills (1 being greatest con	cern).
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4) Hov	should public opinion and technic	al recommendations be balanced in siting	g new landfills (Check only one)?
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5) Do	you participate in beneficial reuse/	waste reduction in your home or business	s (check all that apply)?
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Changer to landscape
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	Leady while evinion and tooknic	al recommendations be balanced in siting	new landfills (Check only one)?
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5) Do		waste reduction in your home or business	(Check an that apply)
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	tion a server were the Line Community	Sense a treatment of a consequent of sense colors.	Please muc what you consider tech
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1) Please	ank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1 being most important).
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2) Pleas	ank your top 3 concerns regarding existing landfills (1 being greatest concern).
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7	anitary conditions (loose trash, air quality, insects, vermin, etc.)
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3) Whe	do you get your information regarding landfill issues (check all that apply)?
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	rision in the property of the
	c meetings — Mailed cards and newsletters
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LOT	r (specify): Tam an environmental professional on Staffa City
4) How	ould public opinion and technical recommendations be balanced in siting new landfills (Check only one)?
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301	What was two last grade in school you had the opportunity to complete?
al 1.1	e "90 day" default acceptance clause in the current landfill permitting process be removed?
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If yes, p	ase suggest an alternative idea: 120 - 180 days with future of
Α.	& Construction of Statement
10	veew () process.
5) Do v	participate in behavicial reuse/waste reduction in your home or business (check all that apply)?
	Recycle plastic Compost
~	Teef ore proserv
-/	and the purposition of the second sec
	Recycle metals
	Consciously buy products with less packaging and/or made from recycled/recyclable materials?

6) Please ra	ank what you consider to	o be the best 3 alte	rnatives to landfilling	g solid waste (1 b	eing best).
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U W	aste-to-energy conversi	O'D		CA.	
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1) Please	e rank what you consider to be the t	top 3 factors in siti	ing a <u>new</u> landfill (1 be	ing most important).	
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3	Condition of existing site (stability,				
	Adjacent land use				
	Adjacent land value			m y - 7-7-7	
2	Approval of local residents—				
2		rivers, lakes, etc.)			
-	Proximity to water sources (wells, Impacts of waste hauling vehicles (noise, traffic, roac	damage, etc.)		
1818	Aesthetics (visual, odor, etc.)	UBITE BAN STOREN			
-	Other (specify)			- pani transfer a	A CHES
		weep I Troug		17/1	7
2) Please	e rank your top 3 concerns regardin	g <u>existing</u> landfills	(1 being greatest con	cern).	
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2	Sanitary conditions (loose trash, ai	r quality, insects, v	vermin, etc.)	star appears of the	Demi
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3	Reduction in property value			37 F. 78 (astro) 177	
7	Impacts to water quality	Appendix Co.	Laborator (n. 2000 natival) su		1
IISO	Loss of wildlife habitat				C
-	Loss of productive farmland			luconi	-,000-
	Aesthetics (visual, odor, etc.)			Ottoward spector	
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and the same of th	ebsites ner (specify):	return	L A	mr 104 - 125	11.7
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If yes, p	lease suggest an alternative idea:		3 ° e		
EL 0-7	ou participate in beneficial reuse/w	aste reduction in	vour home or business	(check all that apply)?	
5) DOV		aste reduction in			
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6) Plea	se rank what you consider to b	e the best 3 alternativ	es to landfilling s	olid waste (1 being b	est).
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2	Recycling		(mag sales) Apple	on the supplemental and	
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manag	you think power companies sho ement technologies (e.g., was to consumers at market price	te to energy conversion		gas) at market prices	ative waste and sell this
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		C STATE OF THE PERSON OF THE P	as membershering Assessed		
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1) Please rank what you consider to be the top	3 factors in siting a <u>new</u> landfill (1 be	eing most important).
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	isc, trained to a surrey of	The challenges and the rest
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TO CONTRACT THE PROPERTY OF THE PARTY OF THE	single was the last effective	
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6) Please rank what you consider to	be the best 3 alternatives to landfilling	ng solid waste (1 being best).
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	Labo andel source	Approvated local - sidents
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	ste to energy conversion; use of landf	fill gas) at market prices and sell this
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	cturers of materials most commonly o	
	ale of products derived from alternative	
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The information requested below is	antional Please keep in mind that th	nis information is for the sole use of the
		Ve will use this information to develop
		rom future public meetings, and location
information within Alabama.		Public mechanic
		estimate t
Zip code: Age:	Gender	Ethnicity
Please check the line that best estim	nates your total household income:	at Howeshould gupti, receiper and techni-
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\$15,000 - \$29,999	\$75,000 - \$89,999	an assumed but the say reduters straight
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\$45,000 - \$59,999	ner stranged by the most important law	Scientific at Leading Leconomic Person
	ion: should be the only consideration	Selectific or technic are anonymous.
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1) Pleas	e rank what you consider to be the	top 3 factors in sit	ing a <u>new</u> landfill (1 be	eing most important).	
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XZ	Condition of existing site (stability				
	Adjacent land use				
	Adjacent land value				
×Ι	Approval of local residents				
	Proximity to water sources (wells,	rivers, lakes, etc.)			
	Impacts of waste hauling vehicles	(noise, traffic, road	d damage, etc.)	mittations seed in a nin post	
<u>×</u> 3	Aesthetics (visual, odor, etc.)	version, use of land			
	Other (specify)		1.05/119	wheat he was a com-	6 Mily
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1973		ternative tech pove	ap spannerd to appear		4
	Loss of productive farmland			(42,210)	
3	Aesthetics (visual, odor, etc.)			tyrisagai pantiu	
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Auburn University team, and will not be shared with any other entities. We will use correlations between information provided in this survey, other surveys from future information within Alabama.	mation is for the sole use of the see this information to develop ure public meetings, and location
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1) Plea	se rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 being most important).	
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	Adjacent land use			
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	Recycle plastic	Compost		
_/	Recycle paper/cardboard	Use reusable pac	kaging	
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	Consciously buy products with le	ss packaging and/or made from recyc	led/recyclable materials?	

6) Please rank what you consider to	be the best 3 alternatives to landfilling s	solid waste (1 being best).
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Waste-to-energy conversion Beneficial reuse Recycling	- HOM 2005 OF PERM MOUSE	the same with the collins of the
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1) Please rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 bei	ing most important).	
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		All anadem bone is	
If yes, please suggest an alternative idea:			
n yes, preses and services			
5) Do you participate in beneficial reuse/w	vaste reduction in your home or business	(check all that apply)?	
Recycle plastic	Compost *		
Recycle plastic Recycle paper/cardboard	Use reusable packagi	ing	
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noers).	s (it boing pressure, co	fillbest gratities with	ระดี เดิกตอกกร regar	2) Please rank your top
8) Please rank what you consider being most appropriate).	to be the top 3 meth		ternatives to solid	waste landfilling (1
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1) Plea		e top 3 factors in siting a <u>new</u> landfill	(1 being most important).
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	Condition of existing site (stability		
	Adjacent land use		
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	Aesthetics (visual, odor, etc.)		and tanger of the state of the state of
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$\overline{}$		Friends and neighbors	. A clations between information is
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	/ebsites	1 . 7.	V 162-50
0	ther (specify):	-V-r/M Gender Marks	SHA 19 1 20 100 100
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	Recycle metals		
	Consciously hav products with	less packaging and/or made from recy	/cled/recyclable materials?
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6) Plea	ase rank what you con	sider to be t	he best 3	alternative	es to landfil	ling solid v	vaste (1 b	eing best).	
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manag	you think power comp gement technologies (o y to consumers at mar	e.g., waste to							
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	7		THE REPORT OF	- V (*11/14/11/14	MINISTER II	HID-HERRY EL	ATTENDED OF		THE SERVING
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Ū				HERV PERSON		H 1158-110			
	Increase in tipping f	ees at landfi	IIIS			1	1.		
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1) Plea:	e rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 be	eing most important).
	Distance from solid waste collection	on areas to your home	
	Condition of existing site (stability		
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	Impacts of waste hauling vehicles	rivers, lakes, etc.) (noise, traffic, road damage, etc.)	That restriction remarks are
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		turner and stiene he halanced in citing	now landfills (Check only one)?
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6) Plea	se rank what you co	onsider to be the	e best 3 afternatives to landfilling	g solid waste (1 be	ing best).
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i	reuse)	D 1 . A	HOST FEES	spal color, etc.)	
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1) Pleas	e rank what you consider to be the	e top 3 factors in siting a <u>new</u> landfill (1 bei	ng most important).
	Distance from solid waste collecti	on areas to your home	
	Condition of existing site (stability		
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61 11		ause in the current landfill permitting proc	ess he removed?
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<u>~</u>	Recycle paper/cardboard Recycle metals		ng

6) Ple	ase rank what you consider to be th	ne best 3 afternatives to landfilling solid wa	aste (1 being best).
	Incineration (popularity and an arrival)	THE RESERVE AND A STREET OF THE PROPERTY OF TH	ichiternia nias, materiali di ancienti di
	Waste-to-energy conversion		
2	Beneficial reuse	- man - We at least to collection at	readition to resident in the same and the sa
1	Recycling	france Service School of	T Adversed Janes Oze
2 1 3	Composting and mulching		parties board translation
_	Other (specify)		street is an interest of the street is an interest in the street is a street in the st
710	The state of the s	Late stells event allows and	The state of the s
טע (ז	you think power companies should	be required to purchase electricity general energy conversion; use of landfill gas) at	market prices and sell this
	y to consumers at market prices?	energy conversion, use or landin gas, at	1076 .leutty 2019/123A
/			Other (specify)
$\underline{\nu}$	Yes No	I don't know	
	(III) 100 12916:	as comming existing bandlils (1 being gri	 Please rank your top 3 context
o\ Dla	ana yankushatusu sansidarta ha th	so ton 2 mothods for anying for alternative	os to solid wasto landfilling (1
	•	ne top 3 methods for paying for alternative	
		the communication of the con-	
3	Increase in tipping fees at landfil		:Paffi:
· /	Tax levied by state		Reduction in property v
12		ers of materials most commonly disposed of	
1		products derived from alternative use (en	nergy, recyclables, beneficial
	reuse)		Aesthetics (visual original
1	Other (specify)		Other (specify)
Demo	graphic Information		The state of the s
Cilio	Stylings 168	nation regarding landfill issues (check all th	3) Where do you get your inform
The in		onal. Please keep in mind that this inform	
		shared with any other entities. We will us	
correl	ations between information provide	ed in this survey, other surveys from futur	e public meetings, and location
inforn	nation within Alabama.	Maried cards and nounte	V Public meetings
	2/2/	41	Websites //
Zip co	de: 36365 Age: 53	Gender M Eth	nnicity
Signer.	. Shoulde of the Sebas base sessions as	yeur total hausahald income	and the same of the Wale
		your total household income: solutions le	
		\$60,000 - \$74,999 molts ebles on ylpu =	
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	\$45,000 - \$59,999	\$90,000 or above: this ellerge benefits	or an introns morning of the
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_	some high school (9-11)	College graduate (16)	old say 4
	ligh school graduate (12)	Post graduate (17+)	
			Extends on Preside Passing and D
			The second secon

1) Pleas	e rank what you	consider to be	the top 3 fac	ctors in sit	ing a <u>new</u> land	IIII (1 peing i	nost important).	
	Distance from s	olid waste coll	lection areas	to your ho	me			
3	Condition of exi				W a			
	Adjacent land u	se	59					
	Adjacent land v	alue						
3	Approval of loca	al residents						
	Proximity to wa	ter sources (w	ells, rivers, la	akes, etc.)	and the second second second		e and a second	
2	Impacts of wast	e hauling vehi	icles (noise, t	raffic, road	l damage, etc.)	CHYOU BILL	e su, quant. Lucile after financi	
	Aesthetics (visu	al, odor, etc.)			ACCOMENSATION OF A STATE OF A STA			
	Other (specify)_							10000
2) Pleas	e rank your top 3	3 concerns reg	arding <i>existir</i>	ng landfills	(1 being great	est concern)		
2/1100								
77.05	Changes to land	iscape	nde er men	u trà culori	iem 6 gal edi	ad at telepion	a nev today han iii	
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<u>@</u> 2		ons (loose tra	sii, aii quaiit)	, 11130003,				
TB.	Traffic Reduction in pr	oporty value			1000			
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3	Aesthetics (visu							
3	Other (specify)						_/A1 2/81 WASO	
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Pu	blic meetings ebsites						Dem Jacksen info	
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		<i>D</i> .		مرم اغمام سماد	a ha halanaad	in citing now	landfills (Check on	v.one)?
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Pu	blic opinion shou	ld be consider	ed equally w	ith scientii	ic or technical	fecommenu	ations	
X Sci	entific or technic	al recommend	lations should	d be the n	ost important	Tactor on	646 45\$ 000 Sk	-
— Sci	entific or technic	al recommend	ations should	a be the o	nly considerati	OH		
)			dansa in ti	ha aurrant	landfill normit	ting process	he removed?	
Should	the "90 day" def							
Ye:	s X	No						
							750 (Giorgia	
If yes,	olease suggest an	alternative id	lea:					
						simaas laba	ok all that apply\2	
	ou participate in	beneficial reu	se/waste red	iuction in y		ousiness (che	ck all that apply)?	
$\underline{\times}$	Recycle plastic				Compost			
_×	Recycle paper/				Use reusable	packaging		
<u>×</u> <u>×</u> <u>×</u>	Recycle metals							
	Consciously bu	y products wit	th less packa	ging and/o	r made from re	ecycled/recy	clable materials?	

6) Pleas	se rank what you consider to be	the best 3 alternatives to landfilling so	olid waste (1 being best).
3 61	Incineration Waste-to-energy conversion Beneficial reuse Recycling Composting and mulching Other (specify)		Distance from the self-control of the fact
manage		d be required to purchase electricity of the energy conversion; use of landfill go	
X	Yes No	I don't know	
	se rank what you consider to be to not appropriate).	the top 3 methods for paying for alter	
2 3		rers of materials most commonly disp of products derived from alternative u	se (energy, recyclables, beneficial
Demog	raphic Information	September 1997	Ottos famelly)
Auburn correla informa	ormation requested below is opt University team, and will not be	ional. Please keep in mind that this in e shared with any other entities. We we ded in this survey, other surveys from GenderM	nformation is for the sole use of the will use this information to develop
Please	check the line that best estimate	s your total household income:	(i) How should public enfition and tec
\$ \$	45,000 - \$59,999	_ \$60,000 - \$74,999 _ \$75,000 - \$89,999 _ \$90,000 or above	Paulic opinion should be the modern Public opinion should be consider X Scientific of technical recommen
What w		nad the opportunity to complete?	
So	ade school or less (0-8) me high school (9-11) gh school graduate (12)	College graduate (16)Post graduate (17+)	of (13-15) install "yerr 10" ortifolionis

" When the To The Trible on their independency connective agree of the Trible Tribe.

1) Pleas	e rank what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 be	ing most important).
X	Distance from solid waste collection	on areas to your home	A STATE OF THE STA
CO.	Condition of existing site (stability	, soils, etc.)	
A	Adjacent land use		D 40
2	Adjacent land value		ti-jun
3	Approval of local residents		the plane to
	and the second s	rivers, lakes, etc.)	
(A)	Impacts of waste hauling vehicles	(noise traffic, road damage, etc.)	See and the State of the State
TO T	Aesthetics (visual, odor, etc.)		
	Other (specify)	2587.151	and the solution of the man
		Wistorf Prob. 1	Veni Nu
2) Pleas	e rank your top 3 concerns regarding	ng <u>existing</u> landfills (1 being greatest cond	ern).
	Changes to landscape	20 14	
43.00	Noise The Property of the Prop	ey to be the top 3 methods for paying for	BERRY HER VERY FOR LONDING
3	Sanitary conditions (loose trash, a	ir quality, insects, vermin, etc.)	
	Traffic		eyisiniqui uruqeanni
3	Reduction in property value		Sheet IT Delever out
1		and sentence of materials are a pro-	District the state of the state
		resale of products derived from all con-	
	Loss of productive farmland	The second section of the	0.8391
	Aesthetics (visual, odor, etc.)		Union (specify)
	Other (specify)		11 - 11
Pu W	blic meetings ebsites	Friends and neighbors Mailed cards and newsletters	correlations between inforcant information within adults mo.
Ot	her (specify):	(apple)	Against the second
			1 1511 161 - 1 1 1 1 1 1 1 1
4) How	should public opinion and technica	l recommendations be balanced in siting	new landfills (Check only one)?
	olic opinion should be the only cons		Under School
		ortant factor 20,282 - 000,258	515,000-520,999
		qually with scientific or technical recomm	
		ns should be the most important factor	666'655'000'575
Sci		ns should be the only consideration	
		ool you had the appertunity to complete	
Should	the "90 day" default acceptance cla	ouse in the current landfill permitting prod	cess be removed?
Yes	No	I don't know	(LT-g) toonisa rearr impli
		Post production (121)	VIII woulder on Facinfus out of
If yes, p	olease suggest an alternative idea:		
5) Do y	ou participate in beneficial reuse/w	aste reduction in your home or business ((check all that apply)?
	Recycle plastic	Compost	
	Recycle paper/cardboard	Use reusable packagir	ng
_/	Recycle metals	_	
	Consciously buy products with les	ss packaging and/or made from recycled/r	ecyclable materials?

b) Pleas	se rank what you consider to be the	best 5 afternatives to failuini	ing solid waste (I being best).
2	Incineration	turne e water of particle and	the specimen what you equilibre to be the
3	Waste-to-energy conversion		
\frac{2}{3}	Beneficial reuse		e dalkio vising nido (nort) ministra
	Recycling	(Diffe affice)	distant attraction to mantee.
	Composting and mulching		nsu brist in estellus
	Other (specify)		SHIP DANG MENGER
	Other (specify)		Approvide to the supplier
manage			icity generated by alternative waste dfill gas) at market prices and sell this
	Yes No	I don't know	(VINESOR) ISONO
_			Please rank your top I concerns tegardle
	1,000,000,000	- Property of entraction Property of	
9) Plane	so rank what you consider to be the	ton 3 methods for naving for	alternatives to solid waste landfilling (1
Deilig II			in the street would amorthmen yearing.
<u>3</u>	Increase in tipping fees at landfills	S):HgsT
	Tax levied by state		feeliction in property value
1-2	Fees on producers/manufacturers	s of materials most commonly	disposed of in solid waste landfills
2	Profits associated with resale of p	products derived from alternat	tive use (energy, recyclables, beneficial
	reuse)		bnstrint) swithbord to and
	Other (specify)	L. I. prugas	Aesthetics futural, odos nu-
		and the second second	Other (specify)
Demog	raphic Information		
	Africa and a second	us years) dagaal lillenal phicus	i-mere do you get your inforquation road
Auburn	University team, and will not be sh	nared with any other entities.	this information is for the sole use of the We will use this information to develop from future public meetings, and location
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zip cou			
Please	check the line that best estimates v	our total household income:	How should public epinion and leginics
			the felt collaton should be the cary agos
			Supil Solution should be the most supil
			Public opinion should be considered ex
	45,000 - \$59,999	350,000 OI ABOVE	Scientific or technical recommendation
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M/bat u	vas the last grade of school you had		
	Character and make a subtract of the contract		
	rade school or less (0-8)		school (13-15)
	ome high school (9-11)	College graduate (16)	'Ola Sul.
Hi	gh school graduate (12)	Post graduate (17+)	to the state of th
			wa, player, supplet on afternative ideal,

1) Please rank what you consider to be the t	op 3 factors in siting a <u>new</u> landfill (1 b	eing most important).	
Distance from solid waste collectio	n areas to your home	III in Mpany sistems	
Condition of existing site (stability,	soils, etc.)		
Adjacent land use			
2 Adjacent land value			
3 Approval of local residents			
Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, I lmpacts of waste hauling vehicles (noise, traffic, road damage, etc.)	magnitus lavas and my	ne iv
Aesthetics (visual, odor, etc.)		Transport of the state of the s	
Other (specify)	0.23	-derent or Handbert A.	1
vi	internal / essala	DE 1997	
2) Please rank your top 3 concerns regarding	g <u>existing</u> landfills (1 being greatest con	icern).	
Changes to landscape			
110130	m supplied promotive for an inmi-		
3 Sanitary conditions (loose trash, ai	r quality, insects, vermin, etc.)		
Traffic Reduction in property value Impacts to water quality		per manufacture of	
Reduction in property value		WALL YOU REPORT OF	
	NO SERVICE AND ADDRESS OF THE PARTY.	i - Laibaren	
Loss of wildlife habitat	earn of products diriyed to the attenua	Profits assistanted or 1	
Loss of productive farmland		00(1)(5)	
Aesthetics (visual, odor, etc.)		Chradel Integral	6.
Other (specify)			
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Other (specify):	F-1 teantia	11 11 11 11 11 11 11 11 11 11 11 11 11	-
4) How should public opinion and technical	recommendations be balanced in siting	g new landfills (Check only o	one)?
Public opinion should be the only consi		Under \$15,000	
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Scientific or technical recommendation		\$45,000 - \$59,959	
Scientific or technical recommendation	s should be the only consideration	35554 PG-4V 2 VGB0444-2VC	
	of you had the opportunity to complete	was the last anale of string	N.265.01
Should the "90 day" default acceptance class	use in the current landfill permitting pro	ocess be removed?	
V _{Yes} No	I don't know	orange mentage against the Till	
res No	In Village mentage and	Thumbergrown Two	
If yes, please suggest an alternative idea:	1-117 manual co.		
5) Do you participate in beneficial reuse/wa	aste reduction in your home or business	(check all that apply)?	
Recycle plastic	Compost		
Recycle plastic Recycle paper/cardboard	Use reusable packag	ing	
Recycle metals		mo	
Consciously buy products with less	packaging and/or made from recycled,	/recyclable materials?	

6) Plea	se rank what you consider to be t	he best 3 alternatives to landfilling solid waste (1 being best).
1 3	Incineration Waste-to-energy conversion Beneficial reuse Recycling Composting and mulching Other (specify)	1. There can point you consider to no thirties. In the Little partition of the constant and
manag		d be required to purchase electricity generated by alternative waste o energy conversion; use of landfill gas) at market prices and sell this
_	Yes No	I don't know
	se rank what you consider to be t nost appropriate).	he top 3 methods for paying for alternatives to solid waste landfilling (1
<u>-</u> <u>2</u> -	• - •	ers of materials most commonly disposed of in solid waste landfills f products derived from alternative use (energy, recyclables, beneficial
The inf	ormation requested below is opti n University team, and will not be	onal. Please keep in mind that this information is for the sole use of the shared with any other entities. We will use this information to develop ded in this survey, other surveys from future public meetings, and location
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¥	activities and the	
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What v	vas the last grade of school you h	
Sc	The supposed and record record of the	Some college or trade school (13-15) College graduate (16) Post graduate (17+)

Distance from solid waste collection	on areas to your home	
Condition of existing site (stability		
	•	
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• •	rivers lakes etc.)	
112-14. CASAR PURCHER BUILDING AND AND ADDRESS OF THE	(Holse, traffic, foad damage, etc.)	
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other (specify)	The second secon	- Ro
rank your top 3 concerns regardir	ng <u>existing</u> landfills (1 being greatest con	cern).
loise	ris perting and a promount for paying and	POLICE TO LESS WE THE STREET
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		ateza yd minar om
mpacts to water quality	in the second control of the second control	ALI/5100 AS (5 C)
oss of wildlife flabitat	nate	Profile associates with
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c meetings sites r (specify):	Mailed cards and newsletters Mailed cards and newsletters recommendations be balanced in siting ideration ortant factor qually with scientific or technical recomms should be the most important factor as should be the only consideration use in the current landfill permitting products	new landfills (Check only one)? nendations cess be removed? (check all that apply)?
PARTITUDE STRULLERO SE	Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, Impacts of waste hauling vehicles Aesthetics (visual, odor, etc.) Other (specify) rank your top 3 concerns regarding Changes to landscape Noise Sanitary conditions (loose trash, at Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.) Other (specify) e do you get your information regated	Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.) Impacts of waste hauling vehicles (noise, traffic, road damage, etc.) Aesthetics (visual, odor, etc.) Other (specify) rank your top 3 concerns regarding existing landfills (1 being greatest con Changes to landscape Noise Sanitary conditions (loose trash, air quality, insects, vermin, etc.) Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.)

6) Plea	se rank what you consider to b	e the best 3 alternatives	to landfilling s	iolid waste (1 p	eing best).	
	Incineration	of the second a second or the	or other more again	ev (- 31 7 m)		
2	Waste-to-energy conversion		17			
£	Beneficial reuse					
4	Recycling					
1	Composting and mulching			1-450/6	hart and	
_	Other (specify)				San Stevens	
manag	rou think power companies sho ement technologies (e.g., wast to consumers at market prices	e to energy conversion;	hase electricity use of landfill (generated by a	alternative waste prices and sell thi	S
./	Yes No	I don't k	now			
-	SLebsto-III).	landfills (1 being greate	politika zadale	Sign - Shirt F.	mo" 10v.	
				200000	met Harri	
8) Plea	se rank what you consider to b	e the top 3 methods for	paying for alte	ernatives to soli	d waste landfillin	g (1
being r	nost appropriate).	SMIR VERNING BEC	Friday of H	Wy-19colin - A		
ţ	Increase in tipping fees at lar	ndfills				
_	Tax levied by state			acinevrone		
	Fees on producers/manufact	turers of materials most	commonly dis	posed of in soli	d waste landfills	8.0
1/	Profits associated with resale	e of products derived fro	om alternative	use (energy, re		laic
	reuse)			(District over	- 3-10-0	
	Other (specify)			Three of Dispute They	Pulcoskit - v	
Damas	his Information					
Demog	graphic Information	Hissage (check all their	bost wite-syst	multiam utei ny	64 gag arcy st	
Auburi correla	formation requested below is on University team, and will not ations between information pro	ptional. Please keep in be shared with any othe	mind that this er entities. We her surveys fro	information is f will use this inf	for the sole use o formation to dev	elop
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Please	check the line that best estima	ites your total househol	d income:	raion and pertu	ga stidijo L. sede	
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Tuscaloosa

Juskaloosa

1) Plea	se rank what you consider to be t	he top 3 factors in siting a <u>new</u> landfill (1	being most important).	
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	Condition of existing site (stabil		38000 First 4150	- 4
	Adjacent land use			
	Adjacent land value			
7	Approval of local residents			
<u></u>	Proximity to water sources (wel	ls, rivers, lakes, etc.)		0.00
	Impacts of waste hauling vehicl	lls, rivers, lakes, etc.) es (noise, traffic, road damage, etc.)	a male colonia of the transport	
3	Aesthetics (visual, odor, etc.)		THE PARTY OF THE PROPERTY OF THE	
	Other (specify)	- 42	of coverage to constitution	1100
		word I'nob l	Tes No	
2) Plea	se rank your top 3 concerns regar	ding <u>existing</u> landfills (1 being greatest co	oncern).	97
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- 1	Noise	jis soji Bujikedi shji spekteovici slot ang co ini		
	Sanitary conditions (loose trash	, air quality, insects, vermin, etc.)	52675 July 10 (1	0.090
	Traffic		to and igniqual or assurance	
2	Reduction in property value		his franch an seaso	50
2		deciment of a second commonly d	First on organization	
- (6)		sale of property derived from effermation		1
	Loss of productive farmland			
3	Aesthetics (visual, odor, etc.)		(vitrogr) ment!	
	Other (specify)			
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	ther (specify):	A sender A	the selection ages	dis vils
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- Pi	ablic opinion should be the most in	mportant factor RU 888 000 212	315,000 - \$29,999	
Pı	phlic opinion should be considered	l equally with scientific or technical recor	nmendations 👊 = 👊 use	
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Sc	ientific or technical recommenda	tions should be the only consideration	,	
		you had the apportunity to complete?		17 PW
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VYE		don't know	(U. et laurice right must	
<u>- 10</u>		Post graduate (174)	(CI) observed boots no	
If ves	please suggest an alternative idea		2	
ii yes,	bicase suggest an alternative last			
		*		
5) Do	you participate in beneficial reuse	/waste reduction in your home or busine	ss (check all that apply)?	
1/00		Compost		
-	Recycle plastic	Use reusable pack	aging	
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	Recycle metals	less packaging and/or made from recycle	d/recyclable materials?	
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	Incineration	company of the state and a	the and the supplemental and the state of
_	Waste-to-energy conversion		and the same of th
3	Beneficial reuse		
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	Other (specify)		ACCORD WILLIAM
nana	you think power companies should gement technologies (e.g., waste to y to consumers at market prices?		ill gas) at market prices and sell this
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) Ple	ase rank what you consider to be th	e top 3 methods for paying for a	alternatives to solid waste landfilling (1
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		re of materials most commonly	disposed of in solid waste landfills
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_		products derived from afternativ	ve use (energy, recyclables, beneficial
	reuse)		minimum and arrest lighter table.
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1) Please rank what you consider to	o be the top 3 factors in siting a	a <u>new</u> landfill (1 bein	g most important).	
	collection areas to your home		C VSC TIETO: ANY	
3 Condition of existing site (" × Bym relusarbound	
Adjacent land use			(pi.uyzwa	
Adjacent land value				
Approval of local resident	S		Callbrane (market)	
2D Proximity to water source	s (wells, rivers, lakes, etc.) vehicles (noise, traffic, road da tc.)	mage, etc.,	o) sakkolondriva horida (o) sakkolondriva horida (o) mino — mod Ministra	géren
Other (speedly)	(went strate)		Yer No	
2) Please rank your top 3 concerns	regarding <u>existing</u> landfills (1 l	being greatest conce	rn).	
IAOI26	metrods for oliving for alterna-			
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Loss of productive farmla			1920SE1	
Aesthetics (visual, odor, e Other (specify)	tc.)		Dines (specif.	-
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Other (specify):			50	box bik
4) How should public opinion and				
Public opinion should be the o	only consideration	000,008	Index \$10,000	
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Public opinion should be cons	idered equally with scientific o	r technical recomme	nuations = magge	š
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Scientific or technical recomm	nendations should be the only	consideration	or the latest water and	A 100 A 100 A
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Yes No	I don't kno		the base school St. 11)	
Yes No	PAYEL STREET, LINE OF LEASE		Ily struct eracular (is	
If yes, please suggest an alternativ				
5) Do you participate in beneficial	reuse/waste reduction in your	r home or business (d	check all that apply)?	
Recycle plastic		ompost		
Recycle paper/cardboard		se reusable packagin		
Consciously buy products	s with less packaging and/or m	ade from recycled/re	ecyclable materials?	

0,110	ase rank what you consider to be t	the best 5 diternatives to fandin	ing solid waste (1 being best).
	Incineration (1987)	met water make i znadam f 🛶	edital at anomalay work
132	Waste-to-energy conversion	pf(9) 177 - 11 - 31	the first of the first of the state of the s
$\frac{2}{3}$	Beneficial reuse		Note the property of the color
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8) Ple	ase rank what you consider to be t	the top 3 methods for paying for	alternatives to solid waste landfilling (1
being	most appropriate).	a rot in brack, verilla, etc.]	execut words opening and a second
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\overline{z}		ers of materials most commonly	disposed of in solid waste landfills
3			ive use (energy, recyclables, beneficial
-	reuse)	•	you of productive farmland
	Other (specify)		summer in visual, adar, etc.
-alices	CONTRACTOR OF THE PARTY OF THE		Other (specify)
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Zip co	de: <u>36475</u> Age: <u>67</u>	Gender F	Ethnicity
Please	e check the line that best estimates	s your total household income:	A) How thould public opinion and technic
	Under \$15,000		partition of the relative state of the
	\$15,000 - \$29,999	\$75,000 - \$89,999	Pages ground strated for the mession
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	net	as should be the only consideral	Selentific or technical recommendation
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	ome high school (9-11)	College graduate (16)	1016 X
	ligh school graduate (12)	Post graduate (17+)	
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1) Please rank what you consider to be	e the top 3 factors in siting a <u>new</u> landfill (1 be	eing most important).
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Adjacent land value Approval of local residents		color (special).
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	Warring of File	all the sear
2) Please rank your top 3 concerns reg	garding <u>existing</u> landfills (1 being greatest con	cern).
Changes to landscape	etti et	
Traffic	ash, air quality, insects, vermin, etc.)	- guiggu messenat
Sanitary conditions (loose tra Traffic Reduction in property value		Bis at bayana
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Aesthetics (visual, odor, etc.) Other (specify)	and the grant of any	Other (apechy)
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Other (specify):	monec	THA THE THE PARTY OF THE PARTY
4) How should public opinion and ted	hnical recommendations be balanced in siting	new landfills (Check only one)
Public opinion should be the only	consideration 188,488 000,082	Under \$25,000
Public oninion should be the mos	st important factor	\$15,000 - \$29,999
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	nce clause in the current landfill permitting pro	
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	The months to A.	11-17 am 4xx38 (00) 22 (32) 4
If yes, please suggest an alternative i	dea:	
5) Do you participate in heneficial re	use/waste reduction in your home or business	(check all that apply)?
	Compost	
Recycle plastic Recycle paper/cardboard Recycle metals	Use reusable packag	ring
Consciously buy products w	ith less packaging and/or made from recycled	/recyclable materials?

2 > Incineration			
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T Recycling		h , har sandrag das por short.	
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7) Do you think nower compar	nies should be required to purch	hase electricity generated by alternative waste	
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1) Please rank what you consider to be the	top 3 factors in siting a <u>new</u> landf	ill (1 being most important).
Distance from solid waste collection	on areas to your home	
Condition of existing site (stability,	, soils, etc.)	
Adjacent land use		
Adjacent land value		
3 Approval of local residents		
Proximity to water sources (wells,	rivers, lakes, etc.)	
Impacts of waste hauling vehicles	(noise, traffic, road damage, etc.)	not include to the land
Aesthetics (visual, odor, etc.)	SOME AND DESCRIPTIONS OF A LAW OF A PARTY AND A PARTY	THE PERSON NAMED IN CO.
Other (specify)		1117
	ward thelet	911
2) Please rank your top 3 concerns regarding	ng <u>existing</u> landfills (1 being greate	est concern).
Changes to landscape		
Noise	रहे आकृत्याची स्थान जनमः चतुन्त वर्गाः।	or time over your consider term
Sanitary conditions (loose trash, a	ir quality, insects, vermin, etc.)	SCHOOLING TO THE ST
Traffic		
Reduction in property value		umber filteneren
T Impacts to water quality	on more least treet in a second	
Loss of wildlife habitat		
Loss of productive farmland		
Aesthetics (visual, odor, etc.)		
Other (specify)		
Other (opening)		dialition with a transmission
Television Public meetings	Friends and neighbors	Author conversity (earn, and will not be (ii) altern netweek Information persons ers alternation within Alabama.
Vebsites		a service and a service
Other (specify):	T velocity 2	LA LINE LAND AND THE CALL
4) How should public opinion and technical Public opinion should be the only consequence Public opinion should be the most imp Public opinion should be considered e Scientific or technical recommendation	sideration portant factor each of the portant factor each of the portant and the scientific or technical in the should be the most important on the should be the only consideration.	recommendations (1) factor
	ause in the current landfill nermit	ting process be removed?
Should the "90 day" default acceptance cl		
✓ Yes No	I don't know	
	- "I made to lend:	
If yes, please suggest an alternative idea:		
5) Do you participate in beneficial reuse/v	vaste reduction in your home or b	ousiness (check all that apply)?
✓ Recycle plastic	Compost	
Recycle paper/cardboard	Use reusable	packaging
Pocycle metals		
Consciously buy products with le		

0) 1100	ise iank what you	i consider to be	the pest 5	arrentiatives	to rangilling	solia waste	(T peing pe	st).	
	Incineration	A LESS OF THE LA			- Lan in				
3		gy conversion	-						
	Beneficial reus	e -			PLANNEL DOIS			4 - 4	
3/2	Recycling -								
	Composting ar	nd mulching							
	Other (specify)							F MIRE	
manag	you think power of the comment technology to consumers at	gies (e.g., waste	to energy c				ket prices a	nd sell this	
	Yes	No		I don't k	now				
			atayay pi		onticles in the	fign/ in	ra estan	Styline I pos	461.0
	se rank what you nost appropriate	ı consider to be	the top 3 m	ethods for		ernatives to	solid waste	e landfilling	
1	Increase in tinr	oing fees at land						All and	
	Tax levied by st	-	utilis			PANAGA TELES		District	
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~	reuse)	.ca with resale	or products	derived no	ili alternative	use (ellergy	, recyclable	:5, Dellellola	11
	Other (specify)					ativi com			
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Zip cod	le:36401	Age: (06	<u> </u>	Gender_		Ethnicit	y (==== 10*f**)	
Please	check the line th	at best estimat	es your tota	l household	l income:	nbar ima ao	inigo Elidar	r bitas eta sv	11 18
	Jnder \$15,000				notismberes				
\$	15,000 - \$29,999	<u> </u>	\$75,000 -	\$89,999	ลดโมหระกอดกา	Pont of the	blances no	cino andali	
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	45,000 - \$59,999	testoni	Institution i	ne tho mos	bliagits and re	TITLE DEPOSIT	national and	care (Maranaga	
			Daysingi	Vinto orda ad	Mubria morra			MANUAL PROPERTY.	
What v	vas the last grade	of school you	had the opp	ortunity to	complete?				
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	gh school gradua	•		ost graduat					N.
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1) Please rank what you consider to be the t	tob 3 factors in simila a tien languit (1 pc	, , , , , , , , , , , , , , , , , , ,
Distance from solid waste collectio		8103
Condition of existing site (stability,		
Adjacent land use		
Adjacent land value	" 8	
3 Approval of local residents -		
	rivers, lakes, etc.) -	
Impacts of waste hauling vehicles (noise traffic road damage etc)	T. I reductive on the makener.
Aesthetics (visual, odor, etc.)		To I wonder we're in a make see.
Other (specify)	N224110	AND THE PERSON NAMED OF THE OWNER.
	John Philips	bVi SI
.2) Please rank your top 3 concerns regardin	g <u>existing</u> landfills (1 being greatest con	cern).
Changes to landscape		
Noise	e sa bestar top 2 markets for paying	
Sanitary conditions (loose trash, ai	r quality, insects, vermin, etc.)—	artelnation are Population
Traffic		A STATE OF THE PARTY AND A STATE OF THE PARTY
Reduction in property value	The state of the s	Nation of the parties.
	and the state of t	
	rasale of products derived from altern-	
Loss of productive farmland		(gioup:
3 Aesthetics (visual, odor, etc.) —		Officer (specify)
Other (specify)		
an None work are an an introduction of it		
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o) Fleas	e rank what you consider to be the	e best 5 afternatives to landillin	ag solid waste (1 being best).
	Incineration	Community of proved Community	II is a popularia Samuello man a m
3-12	Waste-to-energy conversion		
	Beneficial reuse		L - Tyley Hilly York on
2	Recycling	- / = / 3 3	Metalogical and according to the Control of the Con
	Composting and mulching		E B EMEL HILSGAM
	Other (specify)		Bagin, pyen, marripa
		3	CONTRACTOR AND TRACTOR AND TRACTOR
manage	11.74		city generated by alternative waste fill gas) at market prices and sell this
Cheigy	to consumers at market prices:		Ther (specify)
V	Yes No	I don't know	
	eatest concern)	in selecting bandfills (3 being gr	maser terrenzan 8 gal azay hary aza ası i
			Alternative Tendscaper
8) Pleas	e rank what you consider to be the	top 3 methods for paying for	alternatives to solid waste landfilling (1
being m	ost appropriate).	or cuality issects, viornin ata	of the second resulting or the second
1	Increase in tipping fees at landfills		
<u> </u>	Tax levied by state		regarden in property value
2	·	s of materials most commonly	disposed of in solid waste landfills
23			ve use (energy, recyclables, beneficial
$\overline{\mathcal{I}}$	reuse)	oroducts derived from afternati	we use (energy, recyclables, beneficial
	Other (specify)		- Lors Japan Japani pagar at 1-
_	Other (specify)		Chies Ispecify
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остнов	Stylena and	strong landfill Issues (chocs all	Tweeters of the society was information of
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		The state of the s	from future public meetings, and location
		a in this survey, other surveys i	
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Please	hack the line that hest estimates w	our total household income:	abligm specific public aginton and testant
	nder \$15,000 \$	60,000 - \$74,999	realized and the state of the same and the
	15,000 - \$29,999	575,000 - \$89,999	Pursu majoren shadud be the root in
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Gra	ide school or less (0-8)	Some college or trade so	chool (13-15) which yeb 09 and bluom
Sor	ne high school (9-11)	College graduate (16)	010 S 200 S
Hig	h school graduate (12)	Post graduate (17+)	
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Dieta	what you consider to be the	top 3 factors in siting a <u>new</u> landfill (1 be	ang most importantly
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	ition of existing site (stability		
	ent land use		
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		rivers, lakes, etc.) (noise, traffic, road damage, etc.)	A Da you mid: power comount
1mpa	cts of waste hauling vehicles	(noise, traffic, road damage, etc.)	put large whiteof treatment one.
Aesth	elics (visual, odor, elc.)		comprehensive contraction of team of
Other	(specify)		
2) 01	were ton 2 concorns regardi	ng <u>existing</u> landfills (1 being greatest cond	cern).
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	ges to landscape	er to be tine top 3 methodistor outling or	Common term builties Street specially 18.
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	•	air quality, insects, vermin, etc.)	
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6) Pleas	e rank wnat you c	onsider to be the	pest 3 after	natives to lan	atilling solla	waste (1 be	eing best).	
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	Aesthetics (visual, odor, etc.)		Marini, a Marinian in the
-	Other (specify) / / <	- 2	Da little a resident legion
		where the l	M _ 97
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348	/ INUISE	r et et the top 3 methods for paying run	
	Sanitary conditions (loose trash, a	ir quality, insects, vermin, etc.)	Salastiparana fraes a-rev
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		rding landfill issues (check all that apply)	
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noisa	levision act and market specific	Friends and neighbors	
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ii yes,	Mease suppess an arcelliague race		
5) Do :	ou participate in beneficial reuse/w	vaste reduction in your home or business	(check all that apply)?
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of riease falls what you consider to be the b	sest 3 afternatives to fandifill	ig solid waste (1 peni	g bestl.
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7) Do you think power companies should be management technologies (e.g., waste to energy to consumers at market prices?			
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that apply)	parding bandfill Issues, (check a	your information (e)	Numbers of yourself.
The information requested below is optional			
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Zip code: Age:	Gender VIVII	Ethnicity_W	LVINORN HARIO
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<u>~3</u>	Condition of existing site (stat	bility, soils, etc.)	
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		icles (noise, traffic, road damage, etc.)	nemale med 1913 not gibts - f - 4.
	Aesthetics (visual, odor, etc.)		- P. J. Parinense J. Bridge
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			THE PARTY OF PERSONS ASSESSED.
		nical recommendations be balanced in sit	ting new landfills (Check only one)?
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		ations should be the most important factor	or <u>eee.eas-noblasa</u>
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		Fost graduum [174]	"CI I stant in a loor" - right "
If yes,	please suggest an alternative ide	ea:	
5) Do y	ou participate in beneficial reus	se/waste reduction in your home or busin	ess (check all that apply)?
_	Recycle plastic	Compost	
,	Recycle plastic		
	Recycle plastic	Use reusable pack	kaging
	Recycle paper/cardboard Recycle metals		

6) Plea	ise rank what you con	sider to be th	ne best 3 alte	rnatives	to landfillin	g solid wa	aste (1 be	eing best).	
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Birmingham

Auburn University Solid Waste Project Public Information Meeting Sign-in	Myselpage 1731 1st Marine British Address City Zip Morthle (Marine) Life 1 Jahre N. 1871/1970 AL 35203 Morthle (Marine) Life 1 Jahre No. 1871/1970 AL 35203 Morthle (Marine) Life 1 Jahre See State 1 Jahre 1
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	Last or First Name	Chio Rusia	Amber Hoffman	Acther GR	LOTI NOTTON	11/2	2													

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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1	being most important).
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	of the control of the second control of the
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/ Approval of local residents	AMISSES BURNO
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3 Aesthetics (visual, odor, etc.)	летиациянам беспрајору дел, м
Other (specify)	energy to chastrains at stable mi
yana Engly1	111 - 669
2) Please rank your top 3 concerns regarding existing landfills (1 being greatest co	oncern).
Changes to landscape	B) Plassecrans value you consider (8)
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Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	
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4) How should public opinion and technical recommendations be balanced in siti	ing new landfills (Check only one)?
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V Scientific or technical recommendations should be the most important factor	\$45,000-\$59,999 rd
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Vos V No I don't know	Syme high school (9-1)
— les	TELESTATION SOUTH HELD
If yes, please suggest an alternative idea:	
5) Po you participate in beneficial reuse/waste reduction in your home or busing	ess (check all that apply)?
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V / Recycle plastic	kaging
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	the best 3 afternatives to landfilling solid waste (1 being best).
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Beneficial reuse Recycling Composting and mulching Other (specify)	Stew one centeral
	¿ Approval at locii residents
management technologies (e.g., waste t	d be required to purchase electricity generated by alternative waste to energy conversion; use of landfill gas) at market prices and sell this
energy to consumers at market prices?	
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	by the secondary your top 3 concerns receiving suisting lendfuly (1 being grant
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8) Please rank what you consider to be t	the top 3 methods for paying for alternatives to solid waste landfilling (1
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Tax levied by state	Refer to the perspective water
	ers of materials most commonly disposed of in solid waste landfills
	f products derived from alternative use (energy, recyclables, beneficial
reuse)	cass of productive farmland
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The information requested below is opti Auburn University team, and will not be correlations between information provide	ional. Please keep in mind that this information is for the sole use of the shared with any other entities. We will use this information to develop ded in this survey, other surveys from future public meetings, and location
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Zip code: Age: <u>5</u> &	Gender 1 Ethnicity Cau
	s your total household income: and technical send the sould provide a sould pr
Under \$15,000	\$60,000 - \$74,999 insite abindo vido wit ed bloods nomigo sedial
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\$30,000 - \$44,999	_ \$90,000 or above = that this table has able to be so blue to the control of the
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nor	course or technical recommendations should but the only consideral
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1) Plea	se rank what you consider to be the to	bb 2 lactors in siting	a liew landim (1 bc			
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U) Fleas	se rank what you consider to	be the best 3 afternation	es to landfilling s	folid waste (1	being be	st).	
2	Incineration						
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Distance from solid waste collection areas to your home Condition of existing site (stability, soils, etc.)	
Condition of existing site (stability, soils, etc.)	
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5 Other (specify) local / Negration 27 per	1011
2) Please rank your top 3 concerns regarding existing landfills (1 being greatest co	oncern).
	• -
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3) Where do you get your information regarding landfill issues (check all that app	ріујг
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Newspapers is a relation of the control of the cont	Auburg University team and will n
Television and all and a second and second and neighbors	correlations between recompations
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	dilling a
Websites Wother (specify): This meeting was first! Great job	Tays C Tay C abos offs
4) How should public opinion and technical recommendations be balanced in sit	ing new landfills (Check only one)?
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o) Plea	ise rank what you consider to be ti	ne best 3 afternatives to landfilling solid waste (1 being best).
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3	Beneficial reuse	acted total or ferror and relies asset prior most use one
<u> 2</u>	Recycling	" and allow a different policies to egent and
y	Composting and mulching	919 End Justiniha
	Other (specify)	Adjacent Jond Vikture

7) Do v	you think power companies should	be required to purchase electricity generated by alternative waste
		energy conversion; use of landfill gas) at market prices and sell this
energy	to consumers at market prices?	
./	AND AND MAKE BEING THE RESIDENCE	Cother basedty) And A Region Cother based with the control of the
<u>v</u>	Yes No	I don't know
	a againto yran	2) Please rank your top 3 concerns requesting granting landfills (1 borre sets
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8) Plea	ise rank what you consider to be tr	ne top 3 methods for paying for alternatives to solid waste landfilling (1
being	most appropriate).	Sanitary conditions (toose took, all quality indects verming
13.	Increase in tipping fees at landfi	
3	Tax levied by state	Reduction in property value
5	Fees on producers/manufacture	ers of materials most commonly disposed of in solid waste landfills
		products derived from alternative use (energy, recyclables, beneficial
	reuse)	Loca of productive facultand
	Other (specify)	Appropries (yegon), oder, etc.
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	- TOYTOUR DOZ	3) where do you garyour information regarding/landfill issues felters at a
		onal. Please keep in mind that this information is for the sole use of the
		shared with any other entities. We will use this information to develop
		ed in this survey, other surveys from future public meetings, and location
inform	ation within Alabama.	Public meetings. "Walled strik pic mewile
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> landfill (1	being most important.
Distance from solid waste collection areas to your home	
Condition of existing site (stability, soils, etc.)	
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If yes, please suggest an alternative idea: If a generally lody repuses to take it's usually a no. 5) Do you participate in beneficial reuse/waste reduction in your home or busin	e something up
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	halanced in siti	ng new landfills (Check only one)?
4) How should public opinion and technical		ing new tanding (check only only).
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If yes, please suggest an alternative idea:		
	t and the state of	ass (shock all that apply)?
5) Do you participate in beneficial reuse/w		ess (check all that apply):
Recycle plastic	Compost	
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	ss packaging and/or made from recycl	

6) Please rank what you	consider to be the	best 3 alternatives to la	andfilling solid waste	e (1 being best).
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7) Do you think power co	ompanies should be	e required to purchase	electricity generated	by alternative waste
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energy to consumers at	market prices?	and the first of the state of the first of the state of t		
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			dans and horses	
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				is information to develop
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information within Alaba		wind and new	W	Analogues allering
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		AND DESCRIPTION OF THE PARTY OF		The Green and Colors
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\$30,000 - \$44,999	V \$9	90,000 or above	prinsidered aquativ	to builde astalan should be
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1) Please rank what you consider to be the t	top 3 factors in siting a <u>new</u> landfill (:	1 being most important).
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Adjacent land value		Whentel mill
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	word Page 1	Sh.
2) Please rank your top 3 concerns regardin	g <u>existing</u> landfills (1 being greatest	concern).
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Noise	to the top 3 methods to covery for	SALTER TO SELECT THE SALE SALE SALES
Sanitary conditions (loose trash, ai	r quality, insects, vermin, etc.)	
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Reduction in property value		THE STREET SHAPE
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0 1	0.0	101. (0112122.)
4) How should public opinion and technica	I recommendations be balanced in s	iting new landfills (Check only one)?
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Should the "90 day" default acceptance cla	ause in the current landfill permitting	g process be removed?
Yes <u>×</u> No	I don't know	(E) Prome high amod
	EVE, minubavy tand	. (51) etablishing localitie manif
If yes, please suggest an alternative idea:		
		/-book all that apply\2
5) Do you participate in beneficial reuse/w	vaste reduction in your home or busi	ness (cneck all that apply):
Recycle plastic	Compost	
× Recycle paper/cardboard	Use reusable pa	ckaging
Pogusla motals	ss packaging and/or made from recy	

Please rank what you consider to be t	the best 3 alternatives to landfilling solid waste (1 being best).	
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Recycling	and the same of the state of the same of t	
Composting and mulching		
Other (specify)	404 1 776 19313	
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7) Do you think power companies should	d be required to purchase electricity generated by alternative was	ste
	o energy conversion; use of landfill gas) at market prices and sell	
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	f products derived from alternative use (energy, recyclables, bene	
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Other (specify) ADEM bas	as about being well finded since the tipping	
Lens land	been enforced. It is a 10% + tax on Gr	las Pare no
(Aidda as	the you get your inhomation requiring landfill issues (check of the	410HW/E
The information requested below is opti	ional. Please keep in mind that this information is for the sole use	of the
	shared with any other entities. We will use this information to de	
correlations between information provide	ded in this survey, other surveys from future public meetings, and	location
information within Alabama.	remediate and newsier	Purch
77115/	retio	6300
Zip code: 35118 Age: 29	Gender M Ethnicity W	arite x
LV. Libera	A Barrier	
Please check the line that best estimates	s your total household income: proposes lane religio silva a cluor	da worth (a
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mgn school graduate (12)		
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1) Please rank what you consider to be	the top 3 factors in siting a <u>new</u> landfill (1 be	ing most important).
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Condition of existing site (stab	ility, soils, etc.)	
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Aesthetics (visual, odor, etc.)	1 ORIL SOALS WITHIN	a given proximity
Other (specify) HV 14516	LAVOTIN Spince	The state of the
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Noise		
	h, air quality, insects, vermin, etc.)	
Traffic Reduction in property value		
	adi alternate sun de types - de alterna	
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Loss of productive farmland	C C C C C C C C C C C C C C C C C C C	
Loss of productive farmland Aesthetics (visual, odor, etc.)		
Other (specify)		
		Demographic information
3) Where do you get your information	regarding landfill issues (check all that apply)?
Silver the following set of the set of the section	Local community leaders	The apparential regularies and
collised by without the arthur the	Family members	The base in Lag villagement, resulting
Television	Friends and neighbors and neighbors	caramada mewati ancidibada
	Mailed cards and newsletters	preschateningly religionship.
Public meetings Websites - ADEM	×	
Other (specify):	Services / Services	NSV HUMAN
		1511 (6) 1 - 1 - 2 2 2
4) How should public opinion and tech	nical recommendations be balanced in siting	g new landfills (Check only one)?
Public opinion should be the only	consideration	Taken 1.12/000
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Should the "90 day" default acceptant	ce clause in the current landfill permitting pr	ocess be removed?
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	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	THE REPORT OF THE PARTY AND THE
If yes, please suggest an alternative id	ea: 1 pearsol requiring 4	VATE.
100 day	DERIOD REGULATION	
180 000	<i>y</i>	1.32
5) Do you participate in beneficial reu	se/waste reduction in your home or busines	s (check all that apply)?
Recycle plastic	Compost	
Recycle paper/cardboard	Use reusable packag	ging
Pocucle metals		
Consciously buy products with	th less packaging and/or made from recycled	I/recyclable materials?

	6) Please rank what you consider t	o be the best 3 alternatives to land	filling solid waste (1 being best).
	Incineration		
	Waste-to-energy convers Beneficial reuse Recycling Composting and mulching	ion	
	Beneficial reuse		i herselfn A at eith bengin
	2 Recycling		the state of the s
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E			TARTER STORE SANTARA
at	management technologies (e.g., w	aste to energy conversion; use of la	ctricity generated by alternative waste andfill gas) at market prices and sell this
	energy to consumers at market pri		
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A Sugar	- Incomives	From Public Seau	ice Coun. Ss. on
	8) Please rank what you consider t being most appropriate).	o be the top 3 methods for paying i	for alternatives to solid waste landfilling (1
			by the statement of the
	Increase in tipping fees at Tax levied by state	iandtilis	1.00
		acturers of materials most commo	nly disposed of in solid waste landfills
			native use (energy, recyclables, beneficial
	reuse)	sale of products derived from after	mative use (effergy, recyclables, befreticial
	Other (specify)		
			VRSHRIFT THREE
	Demographic Information		
		gips sort in January your or history gra	st Where do you get your H foron you regards
	The information requested below i	s optional. Please keep in mind tha	at this information is for the sole use of the
			es. We will use this information to develop
			eys.from future public meetings, and location
	information within Alabama.	elatitules in the short interes	Public merency
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	Zip code: Age:	S } Gender /4	Ethnicity (ALCAIMA
	Please check the line that best esti	mates your total household income	e: isomatises was a second energial bureau your its
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(#)		sharris be the unit sonsmention.	Selentific or ver not as a communications a
	What was the last grade of school	you had the opportunity to comple	ete?
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	Some high school (9-11)	College graduate (16	
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	- X		" radio e trans and yet treme a proper and the

1) Please rank what you consider to be t		being most important.
Distance from solid waste colle		
Condition of existing site (stabi	lity, soils, etc.)	
Adjacent land use		m for the second
Adjacent land value		
Approval of local residents		
Proximity to water sources (we	lls, rivers, lakes, etc.)	A DESCRIPTION OF THE PROPERTY
Impacts of waste hauling vehic	es (noise, traffic, road damage, etc.)	and a state of the
Aesthetics (visual odor etc.)		
Other (specify)	100	A STATE OF STREET OF STREET
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2) Please rank your top 3 concerns rega	rding <u>existing</u> landfills (1 being greatest o	concern).
Changes to landscape	din myoney we do have been said	when your from Law Society of
Noise		Paller - p.i. proproprintels
Sanitary conditions (loose trash	n, air quality, insects, vermin, etc.)	
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Reduction in property value	8	
	di directora de la	Terra de l'abord de l'al
Loss of wildlife habitat	with the state of	
Loss of productive farmland		5630-71
Aesthetics (visual, odor, etc.)		
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Other (specify)		Hemographic Informacion
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ch and the "OO day" default acceptance	e clause in the current landfill permitting	
		Less sortes some
✓ Yes No	don't know	(51) staubers lourly right
3	Fig. Erechnice IX. +1	123 preferring tentest white
If yes, please suggest an alternative ide	ea:	
		/ 1
5) Do you participate in beneficial reus	e/waste reduction in your home or busir	ness (check all that apply)?
Recycle plastic	Compost	
Recycle plastic Recycle paper/cardboard	Use reusable pag	kaging
Recycle metals	h less packaging and/or made from recyc	led/recyclable materials?
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of Please rank what you consider to be	the best 5 afternatives	to landrining s	olid waste (1 be	ng best).
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Beneficial reuse Recycling				
Composting and mulching				
Other (specify)			7000	Trif. II mensile
7) Do you think power companies shou management technologies (e.g., waste energy to consumers at market prices?	to energy conversion;			
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	taming gried I) Hitchell		name is experimental and at	
		WHO CHEDGE SPORTS IN	Rose say personal Col	
8) Please rank what you consider to be	the top 3 methods for	paying for alter	natives to solid	waste landfilling (1
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Increase in tipping fees at land	fille	porterior, minutes		
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reuse)	or products acrived no	in aiternative u	se (energy, recy	
Other (specify)		T.		
The state of the s				nber (sneor)
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Some high school (9-11)	✓ College grade	uate (16)	142	
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6) Please rank what you consider to b	be the best 3 afternatives to landfilling solid waste (1 being besty.
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-	a messboot or energial's
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being most appropriate).	Settime obtains flower have an quality inserts women in a
Increase in tipping fees at la	andfills
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reuse)	[16] obb sheety) collector
The state of the s	(Villand, Cabachara)
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Demographic Information	Where do you get your information regarding landfill issues (check all that o
The information requested below is Auburn University team, and will no correlations between information prinformation within Alabama.	optional. Please keep in mind that this information is for the sole use of the t be shared with any other entities. We will use this information to develop rovided in this survey, other surveys from future public meetings, and location
Zip code: 36475 Age:	GenderEthnicity
Please check the line that best esting	nates your total household income: Salanesi bus nointgo silding bloods was f
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	Some college or trade school (13-15)
Grade school or less (0-8)	Some conege of trade sensor (15 127)
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	ease rank what you consider to be the top 3 factors in siting a <u>new</u>	idildili (1 belig most important).
	Distance from solid waste collection areas to your home	makesome terror
	Condition of existing site (stability, soils, etc.)	roger meditions a
	Adjacent land use	ν ν ξ
	Adjacent land value	grad from the out-
-	Approval of local residents	(Victoria Arr
	Proximity to water sources (wells, rivers, lakes, etc.)	
7/	Impacts of waste hauling vehicles (noise, traffic, road damage,	Abyoric someomore brown is not appropriate
10.1	Aesthetics (visual, odor, etc.)	etc.) e o) sittew g.a) selgolomano romaniando
	Other (specify)	Seeing ledown is a man - or a region
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2) Ple	ease rank your top 3 concerns regarding <i>existing</i> landfills (1 being g	reatest concern)
2,110		reatest concerny.
_	Changes to landscape	
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1) Please rank what you consider to be the top 3 factors in siting a <u>new</u> fandill (1 b)	eling most important.
Distance from solid waste collection areas to your home	
Condition of existing site (stability, soils, etc.)	
Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, rivers, lakes, etc.)	
Adjacent land value	
Approval of local residents	ů.
Proximity to water sources (wells, rivers, lakes, etc.)	Personal Solven are Again
Impacts of waste hauling vehicles (noise, traffic, road damage, etc.)	A STATE OF THE PROPERTY OF
Aesthetics (visual, odor, etc.)	TELL IN SAME A PROPERTY
Other (specify)	
2) Please rank your top 3 concerns regarding existing landfills (1 being greatest con	cern).
Noise	
Sanitary conditions (loose trash, air quality, insects, vermin, etc.)	retrieve and a North Street
Changes to landscape Noise Sanitary conditions (loose trash, air quality, insects, vermin, etc.) Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.)	
Reduction in property value	
Impacts to water quality is an addition and the same is a second to the same i	
Loss of wildlife habitations our management and a supersymptotic production of the supersymptotic p	
Loss of productive farmland	S America
Aesthetics (visual, odor, etc.)	
Other (specify)	
Public meetings Websites Other (specify): ADDM, AL Recycling Coalition, Env. Scients	
4) How should public opinion and technical recommendations be balanced in siting	g new landfills (Check only one)?
Public opinion should be the only consideration	Under \$15,000
Public opinion should be the most important factor	511.000 528,838
Public opinion should be considered equally with scientific or technical recom	mendations MA DUD DEE
Scientific or technical recommendations should be the most important factor	896 686 - 000 3145
Scientific or technical recommendations should be the only consideration	
Figure 1 and	
Should the "90 day" default acceptance clause in the current landfill permitting pr	ocess be removed?
Yes No No	(LLES) lounds (Ign. minos
Production of the Production o	
If yes, please suggest an alternative idea:	
ii yes, pieuse suggest un untername	
8	a laback all that apply/2
5) Do you participate in beneficial reuse/waste reduction in your home or busines	s (cneck all that apply)!
Recycle plastic Recycle paper/cardboard Compost Use reusable packa	
Recycle paper/cardboard	ging
Pacycle metals	
Consciously buy products with less packaging and/or made from recycled	d/recyclable materials?

of riease rank what you consider to be the best 3 alte	rnatives to landfilling solid waste (1 being best).
Incineration	the same of the sa
Waste-to-energy conversion	the same of the state of the same of the s
Beneficial reuse	a sa um ente wente collection
Beneficial reuse Recycling Composting and mulching	the copies shipping for former 1 is a to a fine
<u>2</u> Composting and mulching	AND THE WILL AND THE
Other (specify)	ho av bnaj mestoh
management technologies (e.g., waste to energy con- energy to consumers at market prices?	to purchase electricity generated by alternative waste version; use of landfill gas) at market prices and sell this
77	
-furnment fearing 8 suite (2) Please (ant your top I contents regarding substitutional limitality
baing most supremists)	nods for paying for alternatives to solid waste landfilling (1
- 2-1-1 (MILL)	"Saddays concentrate (blocks leggl), like nowley line "
Increase in tipping fees at landfills	Myst
Tax levied by state	- Height for an auditorial nagain
Tax levied by state Fees on producers/manufacturers of materia Profits associated with resale of products dereuse) Other (specify)	Ils most commonly disposed of in solid waste landfills rived from alternative use (energy, recyclables, beneficial
	'Detyer (specify)
Demographic Information	
(Akide teut ne soeta)	3) Where do you are your information reparding landfol lastern
Auburn University team, and will not be shared with a correlations between information provided in this sur	keep in mind that this information is for the sole use of the any other entities. We will use this information to develop vey, other surveys from future public meetings, and location
information within Alabama.	Public meeting: Medien cords
Zip code: 35210 Age: 35	Gender M Ethnicity Other
Please check the line that best estimates your total ho	ousehold income: watedget bed pointed alldug blueds worl (it
\$60,000 - \$7	4,999 molts whitenes who not od blueste resident albust.
\$15,000 - \$29,999 <u> </u>	Paristic commion should be the most important factor 999,9
\$30,000 - \$44,999 E. S90,000 or a	Parish to provide the considered vegually will be so evod
\$45,000 - \$59,999	relation of technical recommentations thanks to although
ily consideration	 Resemble or rechnical recommendations should be the or
What was the last grade of school you had the opport	unity to complete?
Some high school (9-11) Colle	e college or trade school (13-15) fumble was out and square ge graduate (16)
High school graduate (12)	graduate (17+)
in the second se	If ye's please suggested in alternative Ideas

and the second s

6) Plea	se rank what you consider t	to be the best 3 a	ternatives t	o landfilling s	olid waste (1 b	eing best).	
321	Incineration Waste-to-energy convers	sion					
1	Beneficial reuse						
	Recycling	~					To .
	Composting and mulchin	R					
	Other (specify)				chia na s	200	Old Con
manag	you think power companies gement technologies (e.g., v	vaste to energy co	ed to purcha onversion; u	se electricity se of landfill g	generated by a gas) at market	alternative v prices and s	waste ell this
energy	to consumers at market pr	ices?	C. MINISTER CO.				
V	Yes No	X sectors	I don't kn	ow			
		on New York and Attention	a Leadinant s	elektro milita	conderns repa	1201-1-12	CALL WATER IN
8) Plea	ase rank what you consider most appropriate).		ethods for p	aying for alte		id waste lar	ndfilling (1
1		+ landfills					
	Increase in tipping fees a	it ianuiiiis			Holle Kings	Barther Beller	TODay
3 2	Tax levied by state Fees on producers/manu	ifacturers of mate	erials most o	ommonly dis			
یے۔	Profits associated with re	ocale of products	derived fron	n alternative	use (energy, re	cyclables, b	eneficial
4	reuse)	ssale of products	actives its.		han much avi	inibani-in	
	Other (specify)				1/2 1200 15		
-	Other (specify)					[virosqu] is	idfG,
	graphic Information	eggs isiti lis itano	o) states lift	and mubicipal	nolttamolni n	voy 18g uay	ob oredW//
Aubur	nformation requested below rn University team, and will ations between information nation within Alabama.	not be shared wit	th any other survey, othe	entities. We er surveys fro	will use this in	meetings,	o develop
Zip co	ode: 35172 Age:_	61	Gender_	M_	Ethnicity_	W	ed realties
9	e check the line that best es	timatàs vour tots	l household	income:	when I have entry	en villeton h	hands used th
Pleas							
	Under \$15,000	\$60,000			a yloo arti ad b		
	\$15,000 - \$29,999		- \$89,999	ne nuemodin	d be the most	mous woun	deminant 28
	\$30,000 - \$44,999	\$90,000	or above	turn Amendre p	\$19072000 9G 2	mone nam	do autoria
	\$45,000 - \$59,999	important factor					
What	t was the last grade of school				reconventation l	(au 360min)	Julianie-
vviiai	Grade school or less (0-8)	on sufficience	ome college	or trade sch	ool (13-15)	ish "Wib o	e" will bless!
	Grade school or less (U-8)		College grad	rate (16)	NG 25/100		20754
	Some high school (9-11)		ost graduat		TEREL		43111 3
	High school graduate (12)	'	ost Braudat		di saisimili		

3:/			ill (1 being most important).	
3:/	Distance from solid waste collec	tion areas to your home	tarparia saido diligitare de statifica-	
	Condition of existing site (stability			
-	Adjacent land use	.,,,	Substitute and a substi	
2-	Adjacent land value		Configuration and implements	
IV	Approval of local residents			
. —		s rivers lakes etc.)		
	Impacts of waste bauling vehicle	s, rivers, lakes, etc.) ss (noise, traffic, road damage, etc.)	se vou tille power companies sire:	
	milpacts of waste flauling vehicle	es (noise, trainc, road damage, etc.)	efection technolikelies (a.g., waste	
	reserved (visual, odor, etc.)			
	Other (specify)	word Page v		-
2) P	lease rank your top 3 concerns regard		ot concern)	8
2/1		and existing landing (1 being greate	est concerny.	
	Changes to landscape	the top 3 methods for onlying for all	of Darman Comment of the Comment of	
-	Noise .			
		air quality, insects, vermin, etc.)	iddingonyga rasar in	
_	Traffic	villio	on and an industry of the control of	
<u> </u>	Reduction in property value		Area and Junear and	
2	Impacts to water quality	correct implements many experienced to	Philipped and American Street Company	
32	Loss of wildlife habitat	of products derived from electration	March of the Institute of the All Inches	
	Loss of productive farmland			
-	Aesthetics (visual, odor, etc.)		Interview entro	
1,870	Other (specify)			
(101	Television	Friends and neighbors	born University team, and will not	
	Public meetings	Friends and neighbors Mailed cards and newslette	resident between information pro	90
	Television Public meetings -Websites Other (specify):	Friends and neighbors	resident between information pro	90
4) H	Public meetings Websites Other (specify): ow should public opinion and technic Public opinion should be the only con Public opinion should be the most im Public opinion should be considered of Scientific or technical recommendation	Friends and neighbors Mailed cards and newsletter al recommendations be balanced in sideration portant factor equally with scientific or technical re ons should be the most important factors should be the only consideration	siting new landfills (Check only one ecommendations)?
4) H	Public meetings Websites Other (specify): ow should public opinion and technic Public opinion should be the only con Public opinion should be the most im Public opinion should be considered of Scientific or technical recommendation	Friends and neighbors Mailed cards and newsletter al recommendations be balanced in sideration portant factor equally with scientific or technical re ons should be the most important factors should be the only consideration	siting new landfills (Check only one ecommendations)?
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4) H	Public meetings Websites Other (specify): ow should public opinion and technic Public opinion should be the only con Public opinion should be the most im Public opinion should be considered of Scientific or technical recommendation Scientific or technical recommendation uld the "90 day" default acceptance of Yes No s, please suggest an alternative idea: o you participate in beneficial reuse/v	Friends and neighbors Mailed cards and newsletter al recommendations be balanced in sideration portant factor equally with scientific or technical re ons should be the most important factors should be the only consideration lause in the current landfill permitting I don't know	siting new landfills (Check only one ecommendations not or not of the process be removed?)?

1) Plea	se rank what you consider to be	the top 3 factors in siting a <u>new</u> landfill (1	being most important).
3	Distance from solid waste coll	ection areas to your home	191 (1 × 1)
	Condition of existing site (stat		
	Adjacent land use		
	Adjacent land value		
2	Approval of local residents		
_		vells rivers lakes, etc.)	
	Impacts of waste hauling vehi	vells, rivers, lakes, etc.) cles (noise, traffic, road damage, etc.)	smarting a Form (Semi-Net 11.12)
	Aesthetics (visual, odor, etc.)		
<u></u>	Other (specify) 1/200	4)	Charles Man Control
/	Other (specify)	wegg Unabil	Del Uit
2) Ple	ase rank your top 3 concerns reg	arding <u>existing</u> landfills (1 being greatest c	oncern).
		· · ·	
3	Changes to landscape	is an the topol method for poying or arte	THORESON HAW WITH SARSON I
	1/0126		"ของเราเพลง พฤติสาราชากา
2		sh, air quality, insects, vermin, etc.)	
-	Traffic	19; 12; 14; 14; 14; 14; 14; 14; 14; 14; 14; 14	
2	Reduction in property value		the property of
		igib, diene mei een en en een de een en een bij	
		cale ef products conventmon alcentatives	a frants as our entre a
	Loss of productive farmland		fewarious.
	Aesthetics (visual, odor, etc.)		A1 (6) (M)
	Other (specify)		
W	ublic meetings Vebsites	A	Anti-month of the second and the second of t
(other (specify):	Stander & Film	Make The Control of t
4) Ho	w should public opinion and tech	nnical recommendations be balanced in siti	ing new landfills (Check only one)?
		consideration PRE AVE DOG DEE	Under Set 5:000
	ublic opinion should be the most	important factor 19,282 - 000,873	\$15,000 - 529,999
7	while aninion should be consider	ed equally with scientific or technical reco	
	ciontific or technical recommend	lations should be the most important factor	r - caspess and and
s	ciontific or technical recommend	lations should be the only consideration	
3	dentific of technical recommend	you had the opportunity to complete?	foreign man firm bank weatherst school
Shoul	d the "90 day" default accentant	ce clause in the current landfill permitting p	
		I don't know	
UX	es No		As a straight of the straight of the
If yes	please suggest an alternative id		11 Settings III accepts white:
5) Do	you participate in beneficial reu	se/waste reduction in your home or busine	ess (check all that apply)?
	Recycle plastic	Compost	
	Recycle plastic Recycle paper/cardboard	Use reusable pack	aging
	Recycle metals		
	 Recycle metals Consciously buy products with 	th less packaging and/or made from recycle	ed/recyclable materials?

6) Plea:	se rank what you consider t	o be the best 3 alternatives to landfilling solid was	ste (1 being best).		
3	Incineration Company	I I Market I wash is writtly our motors at one and sid out is	bijoon ooy a by man casin r		
	waste-to-energy convers	ion small meetil mate additionables			
	Beneficial reuse	 Valve show whilehold eye 			
	Recycling				
	Composting and mulching	3	Adjacest fund value		
	Other (specify)	2766	STEEN SOOT TO HIVOTHON		
manage		should be required to purchase electricity general raste to energy conversion; use of landfill gas) at n	ted by alternative waste		
1	Yes No	I don't know	100 (100 carrows)		
		orns executive existing landfills (5 being president o	of Reason that sour top 3 conce		
	se rank what you consider t nost appropriate).	o be the top 3 methods for paying for alternatives			
1	Increase in tipping fees at				
(Tax levied by state		g " Prosessoral to property		
3	Fees on producers/manufacturers of materials most commonly disposed of in solid waste landfills				
2	Profits associated with resale of products derived from alternative use (energy, recyclables, beneficial				
27-	reuse)		Lines of pent-licitive flur		
	Other (specify)	1.39.38	Mestiretty stant odd		
			Cither (specify)		
Demog	raphic Information				
	2010	mution reservoir is still issues (exects all that up	35 Where do you get your infor		
		is optional. Please keep in mind that this informa			
		ot be shared with any other entities. We will use	The second secon		
		provided in this survey, other surveys from future	public meetings, and location		
informa	ation within Alabama.	mattaliavin has at ten relical	Self-Familiani Self-		
	2/11/1	17	atranzi VM. IX		
Zip cod	e: <u>36401</u> Age:	67 Gender W MA/e Ethr	nicity		
Wash in	Company of the street of the s				
Please	check the line that best esti	mates your total household income:			
	Inder \$15,000	\$60,000 - \$74,999 assists a basis and single	Sublin november smooth bed		
	15,000 - \$29,999	\$75,000 - \$89,999 state and longitude and	- Public nomice, should be t		
\$	30,000 - \$44,999	\$90,000 or above	of Public aginton should be a		
\$	45,000 - \$59,999	mineral constant to the most important factor	Molent lic or reclinical reco		
		mmendation, should be the only consideration.	Scientific or rechark of reco		
What w	vas the last grade of school	you had the opportunity to complete?			
Gr	ade school or less (0-8)	Some college or trade school (13-2	15) Tomat "valy de" arti bloods		
	me high school (9-11)	College graduate (16)			
	THE HIGH SCHOOL (S-XX)	conege Bradatte (10)	2017 3		
Hi	gh school graduate (12)	Post graduate (17+)	.011 503.7		

1) Please rank what you consider to be the t	op 3 factors in siting a <u>new</u> landfill (1 bei	ng most important).
Distance from solid waste collection		
Condition of existing site (stability,	soils, etc.)	
Condition of existing site (stability, Adjacent land use Adjacent land value Approval of local residents Proximity to water sources (wells, r Impacts of waste hauling vehicles (Aesthetics (visual, odor, etc.) Other (specify)	17.	
Adjacent land value		torouge
Approval of local residents		
\ Proximity to water sources (wells, r	ivers lakes etc.)	
\(\rightarrow \)	noise traffic road damage, etc.)	week provided a sup-
Aesthetics (visual, odor, etc.)	ivers, lakes, etc.) noise, traffic, road damage, etc.)	
Aesthetics (visual, odor, etc.)		AND DESCRIPTION OF STREET
Other (specify)	wans / netri	
2) Please rank your top 3 concerns regarding		ern).
	Existing latterns (2 dem 8 8)	·
Changes to landscape	o e til seetap 3 method in saying an	Formula and Street Andrew
2 Noise		
Sanitary conditions (loose trash, ai		
Traffic	n/fb w	2
Reduction in property value		
Sanitary conditions (loose trash, air Traffic Reduction in property value Impacts to water quality Loss of wildlife habitat Loss of productive farmland Aesthetics (visual, odor, etc.) Other (specify)	species individual of the	No. of the Control of
Loss of wildlife habitat	anysis and the second political, to the tra	
Loss of productive farmland		
Aesthetics (visual, odor, etc.)	_ · · · · · · · · · · · · · · · · · · ·	
Other (specify)		
Public meetings	Friends and neighbors Mailed cards and newsletters	armanis autica comandini
Websites Other (specify): Wasta age	SI-PA sebugia	must 11727 age of
		·
4) How should public opinion and technical	recommendations be balanced in siting	new landfills (Check only one)?
Public opinion should be the only cons	ideration 928 AVE 000.082	Diviler Constitution
Public opinion should be the most imp	ortant factor 22 282 000.232	
Public opinion should be considered et	qually with scientific or technical recomm	nendations
Scientific or technical recommendation	as should be the most important factor	547, 6017 - 159, 98 %
Scientific or technical recommendation	as should be the only consideration	
Scientific or technical recommendation	of you had the opportunity to complete	orbie Nassimini s uni e w agai Districti
Should the "90 day" default acceptance cla		
Yes No		
* * * * * * * * * * * * * * * * * * * *	(+ c) Memoria (50)	L. Harring
If yes, please suggest an alternative idea:		
5) Do you participate in beneficial reuse/w	easte reduction in your home or business	(check all that apply)?
		,
Recycle plastic	Compost	ing
Recycle paper/cardboard	Use reusable packag	mR
Recycle metals		/reguelable materials?
Consciously buy products with les	ss packaging and/or made from recycled/	recyclable materials?

6) Please rank what you consider to be	the best 3 alternatives to landfilling solic	d waste (1 being best).
Incineration		
Waste-to-energy conversion		
Beneficial reuse		
Recycling		
Composting and mulching		
Other (specify)		SHIP IS NOT THE PARTY OF THE PA
	ald be required to purchase electricity gen to energy conversion; use of landfill gas)	
energy to consumers at market prices:		COner ignerial
Yes /L No	I don't know	
	control amond 1 appropriate Applications and	and the state of t
8) Please rank what you consider to be being most appropriate).	the top 3 methods for paying for alterna	
	A RESERVED TO SECURE	
Increase in tipping fees at land		- (2)
Tax levied by state		West words a strate
	rers of materials most commonly disposi of products derived from alternative use	
Other (specify)		Chres Towards
Demographic Information		
The information requested below is op Auburn University team, and will not b correlations between information prov	tional. Please keep in mind that this info e shared with any other entities. We will ided in this survey, other surveys from fu	ormation is for the sole use of the I use this information to develop
Zip code: <u>35118</u> Age: <u>3</u>	Gender Malc	Ethnicity
Please check the line that best estimate	es your total household income:	et fort, orderen militar follow formatitys.
Under \$15,000 \$15,000 - \$29,999	\$60,000 - \$74,999 \$75,000 - \$89,999	native blooms and results or
\$30,000 - \$44,999 libble trime_st	\$90,000 or above	Palatin resignant and the court
\$45,000 - \$59,999	TARTINGPALISON WILLIAM MARKET APPLICATION	T Sensorie or records account
What was the last grade of school you	stanebianco yino bertied only consideration	Scientific de l'actinical regionnes
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