

west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, S.E. Charleston, WV 25304 (304) 926-0450 fax: (304) 926-0452

Harold D. Ward, Cabinet Secretary www.dep.wv.gov

Tuesday, August 9, 2022 WELL WORK PERMIT Horizontal 6A / New Drill

JAY-BEE OIL & GAS, INC. 16 SOUTH AVE W STE 118 CRANFORD, NJ 07016

Re: Permit approval for T1-03-3 47-095-02809-00-00

This well work permit is evidence of permission granted to perform the specified well work at the location described on the attached pages and located on the attached plat, subject to the provisions of Chapter 22 of the West Virginia Code of 1931, as amended, and all rules and regulations promulgated thereunder, and to any additional specific conditions and provisions outlined in the pages attached hereto. Notification shall be given by the operator to the Oil and Gas Inspector at least 24 hours prior to the construction of roads, locations, and/or pits for any permitted work. In addition, the well operator shall notify the same inspector 24 hours before any actual well work is commenced and prior to running and cementing casing. Spills or emergency discharges must be promptly reported by the operator to 1-800-642-3074 and to the Oil and Gas Inspector.

Please be advised that form WR-35, Well Operators Report of Well Work is to be submitted to this office within 90 days of completion of permitted well work, as should form WR-34 Discharge Monitoring Report within 30 days of discharge of pits, if applicable. Failure to abide by all statutory and regulatory provisions governing all duties and operations hereunder may result in suspension or revocation of this permit and, in addition, may result in civil and/or criminal penalties being imposed upon the operators.

Per 35 CSR 4-5.2.g this permit will expire in two (2) years from the issue date unless permitted well work is commenced. If there are any questions, please feel free to contact me at (304) 926-0450.

James A. Martin

Operator's Well Number: T1-03-3

Farm Name: Edsel Hoover, Jr., Eileen Young

U.S. WELL NUMBER: 47-095-02809-00-00

Horizontal 6A New Drill Date Issued: 8/9/2022

API	Number:	

PERMIT CONDITIONS

West Virginia Code § 22-6A-8(d) allows the Office of Oil and Gas to place specific conditions upon this permit. Permit conditions have the same effect as law. Failure to adhere to the specified permit conditions may result in enforcement action.

CONDITIONS

- This proposed activity may require permit coverage from the United States Army Corps of Engineers
 (USACE). Through this permit, you are hereby being advised to consult with USACE regarding this proposed
 activity.
- 2. If the operator encounters an unanticipated void, or an anticipated void at an unanticipated depth, the operator shall notify the inspector within 24 hours. Modifications to the casing program may be necessary to comply with W. Va. Code § 22-6A-5a (12), which requires drilling to a minimum depth of thirty feet below the bottom of the void, and installing a minimum of twenty (20) feet of casing. Under no circumstance should the operator drill more than one hundred (100) feet below the bottom of the void or install less than twenty (20) feet of casing below the bottom of the void.
- 3. When compacting fills, each lift before compaction shall not be more than 12 inches in height, and the moisture content of the fill material shall be within limits as determined by the Standard Proctor Density test of the actual soils used in specific engineered fill, ASTM D698, Standard Test Method for Laboratory Compaction Characteristics of Soil Using Standard Effort, to achieve 95 % compaction of the optimum density. Each lift shall be tested for compaction, with a minimum of two tests per lift per acre of fill. All test results shall be maintained on site and available for review.
- 4. Operator shall install signage per § 22-6A-8g (6) (B) at all source water locations included in their approved water management plan within 24 hours of water management plan activation.
- 5. Oil and gas water supply wells will be registered with the Office of Oil and Gas and all such wells will be constructed and plugged in accordance with the standards of the Bureau for Public Health set forth in its Legislative rule entitled Water Well Regulations, 64 C.S.R. 19. Operator is to contact the Bureau of Public Health regarding permit requirements. In lieu of plugging, the operator may transfer the well to the surface owner upon agreement of the parties. All drinking water wells within fifteen hundred feet of the water supply well shall be flow tested by the operator upon request of the drinking well owner prior to operating the water supply well.
- Pursuant to the requirements pertaining to the sampling of domestic water supply wells/springs the operator shall, no later than thirty (30) days after receipt of analytical data provide a written copy to the Chief and any of the users who may have requested such analyses.
- 7. 24 hours prior to the initiation of the completion process the operator shall notify the Chief or his designee.
- 8. During the completion process the operator shall monitor annular pressures and report any anomaly noticed to the chief or his designee immediately.
- 9. If any explosion or other accident causing loss of life or serious personal injury occurs in or about a well or well work on a well, the well operator or its contractor shall give notice, stating the particulars of the explosion or accident, to the oil and gas inspector and the Chief, within 24 hours of said accident.
- During the casing and cementing process, in the event cement does not return to the surface, the oil and gas inspector shall be notified within 24 hogrs.

API Numi	er:

PERMIT CONDITIONS

11. The operator shall provide to the Office of Oil and Gas the dates of each of the following within 30 days of their occurrence: completion of construction of the well pad, commencement of drilling, constitution of drilling, completion of any other permitted well work, and completion of the well. Such notice shall be provided by sending an email to DEPOOGNotify@wv.gov.

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS WELL WORK PERMIT APPLICATION

1) Well Operator:	Jay-Bee Oil	& Gas, Inc.	2461	0	Tyler	McElroy	Shirley 7 1/2'
			Oper	ator ID	County	District	Quadrangle
2) Operator's Wel	l Number: T1	1-03-3		_ Well Pa	d Name: T1	-03	
3) Farm Name/Su	rface Owner:	Donald J. & Jud	ith A. Lisby	Public Ro	ad Access: B	ig Run of Outlet M	iddle Island Creek (HUC-10)
4) Elevation, curre	ent ground:	724.0' /	Elevation	, proposed	post-constru	ction: 724.0	
5) Well Type (a) Gas	X Oil		Und	lerground Sto	orage	
0	ther						RECEIVED
(b)If Gas Sha	llow	X	Deep			Office of Oil & Gas
	Hor	rizontal	X				JUL 05 2022
6) Existing Pad: Y					_		WV Department of
7) Proposed Targe	et Formation(s)), Depth(s), A	nticipated '	Thickness	and Expected	d Pressure(s):	Environmental Protection
Marcellus Targe	et Depth 6,900',	Total Depth 1	2,764' -				
8) Proposed Total	Vertical Depti	h: 6,900'					
9) Formation at To			ellus				
10) Proposed Tota	al Measured D	epth: 12,76	4' /				
11) Proposed Hor	izontal Leg Le	ength: 5,530	.5'				
12) Approximate	Fresh Water S	trata Depths:	65-90)' <			
13) Method to De	termine Fresh	Water Depths	: Well Re	ecord 47-0	95-02093		
14) Approximate	Saltwater Dep	ths: N/A					
15) Approximate	Coal Seam De	pths: N/A					
16) Approximate	Depth to Possi	ble Void (coa	l mine, kar	st, other):	N/A		
17) Does Propose directly overlying				es		No X	
(a) If Yes, provi	de Mine Info:	Name:					
		Depth:					
		Seam:					
		Owner:					

WW-6B (04/15) API NO. 47- 095 -

OPERATOR WELL NO. T1-03-3 Well Pad Name: T1-03

18)

CASING AND TUBING PROGRAM

ТҮРЕ	Size (in)	New or Used	Grade	Weight per ft. (lb/ft)	FOOTAGE: For Drilling (ft)	INTERVALS: Left in Well (ft)	CEMENT: Fill-up (Cu. Ft.)/CTS
Conductor	26	New	H40	202 lb./ft.	30'	30' -	49 Cu ft/CTS
Surface	18 5/8	New	K55	87.5 lb./ft.	300'	300'	375 Cu ft/CTS
Intermediate 1	13 3/8	New	J55	61 lb./ft.	1,800'	1,800	1,250 Cu ft/CTS
Intermediate 2	9 5/8	New	HCP110	47 lb./ft.	7,100'	7,100'	2,224 Cu ft/CTS
Production	5 1/2	New	P110	23 lb./ft.	12,764'	12,764'	4,146.7 Cu ft/CTS
Tubing	N/A						(1,500ft from Surface)
Liners	N/A						

ТҮРЕ	Size (in)	Wellbore Diameter (in)	Wall Thickness (in)	Burst Pressure (psi)	Anticipated Max. Internal Pressure (psi)	Cement Type	Cement Yield (cu. ft./k)
Conductor	26	30	0.375	N/A	50	Class A	1.19CF per sack
Surface	18 5/8	24	0.435	2,250	1,000	Class A	1.20CF per sack
Intermediate 1	13 3/8	17 1/2	0.480	3,090	1,500	Class A	1.19CF per sack
Intermediate 2	9 5/8	12 1/4	0.472	9,440	2,000	Class A	Lead 2.30CF/sack; Tail 1.33CF/sack
Production	5 1/2	7 7/8	0.415	16,800	2,500	Class H	1.18CF per sack
Tubing	N/A						
Liners	N/A						

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Office of Oil & Gas

PACKERS

JUL 05 2022

Kind:	N/A	WV Department of Environmental Protection
Sizes:	N/A	
Depths Set:	N/A	

WW-6B (10/14) 19) Describe proposed well work, including the drilling and plugging back of any pilot hole:

Drill and Stimulate a new Horizontal Well. Using a top hole rig, we will drill top hole to kick off point by drilling the conductor, FRESHWATER-(should be surface since we changed it on casing/tubing??) and intermediate holes. Using a directional rig, we will drill the production holes.

20) Describe fracturing/stimulating methods in detail, including anticipated max pressure and max rate:

300-350' per state 8,500 bbls of water, 150,000-400,000 lbs of sand, friction reducer, 1# per gallon, scale inhibitor and bacteria prevention1/4# per gallon 2,000 gallons 15% vol acid. 77 bpm @ 6,500# pressure.

Office of Oil & Gas

JUL 05 2022

WV Department of

- 21) Total Area to be disturbed, including roads, stockpile area, pits, etc., (acres): 1.21
- 22) Area to be disturbed for well pad only, less access road (acres): 2.47

23) Describe centralizer placement for each casing string:

Vertical - Every 500' Bow Centralizer, and 50' from top of ground. Horizontal - Every 42' Spiral Centralizer.

Curve - Every 84' Spiral Centralizer.

24) Describe all cement additives associated with each cement type:

15" hole for the 11 3/4 fresh water case, Class A Cement, 2% Calcium Chloride, 1/4# flake.

11" hole for the 8 5/8 intermediate base, Class A Cement, 2% Calcium Chloride.

7 7/8" hole for the 5 1/2 production case, Type 1 Cement, Fly Ash, Barite, Finetol 300L, R-3 Celio Flake, Sugar, CD-32, FL-62.

25) Proposed borehole conditioning procedures:

Air Hole: 15" hole for the 11 3/4 fresh water case-Circulate until clean with air. If soaping, slug then dry. Air Hole: 11" hole for the 8 5/8 intermediate water case-Circulate until clean with air. If soaping, slug then dry.

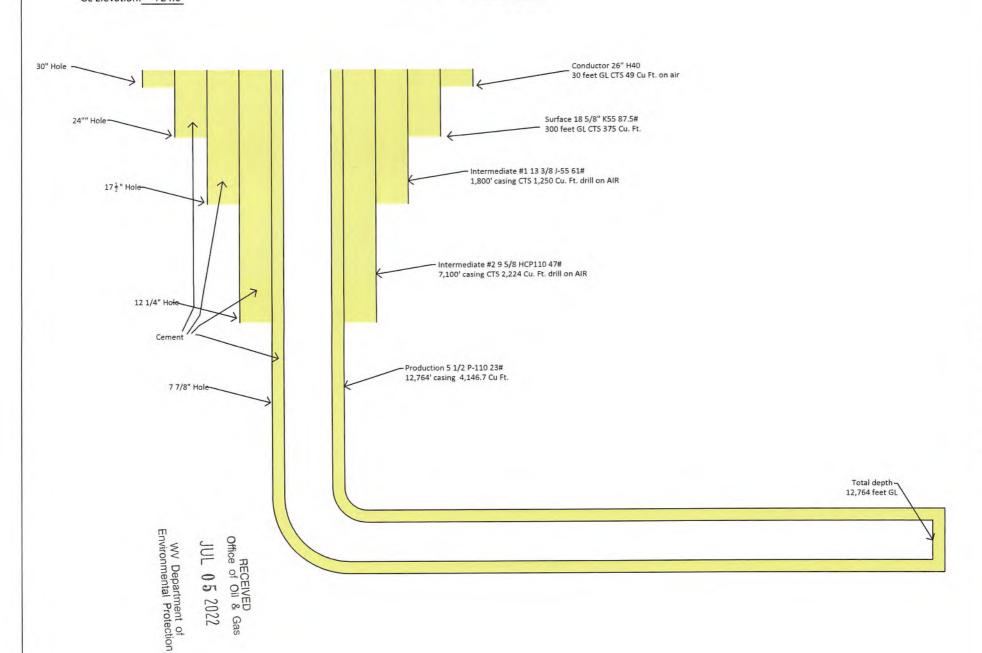
7 7/8" hole for the 5 1/2 production case-Circulate with mud and sweeps for two times bottoms up. If needed, weight up mud until no cuttings retrieved, then circulate with mud and sweeps for two times bottoms up.

^{*}Note: Attach additional sheets as needed.

Jay-Bee Oil & Gas Inc.
Well Name: T1-03 3
GL Elevation: 724.0

District: McElroy
County: Tyler

State: West Virginia



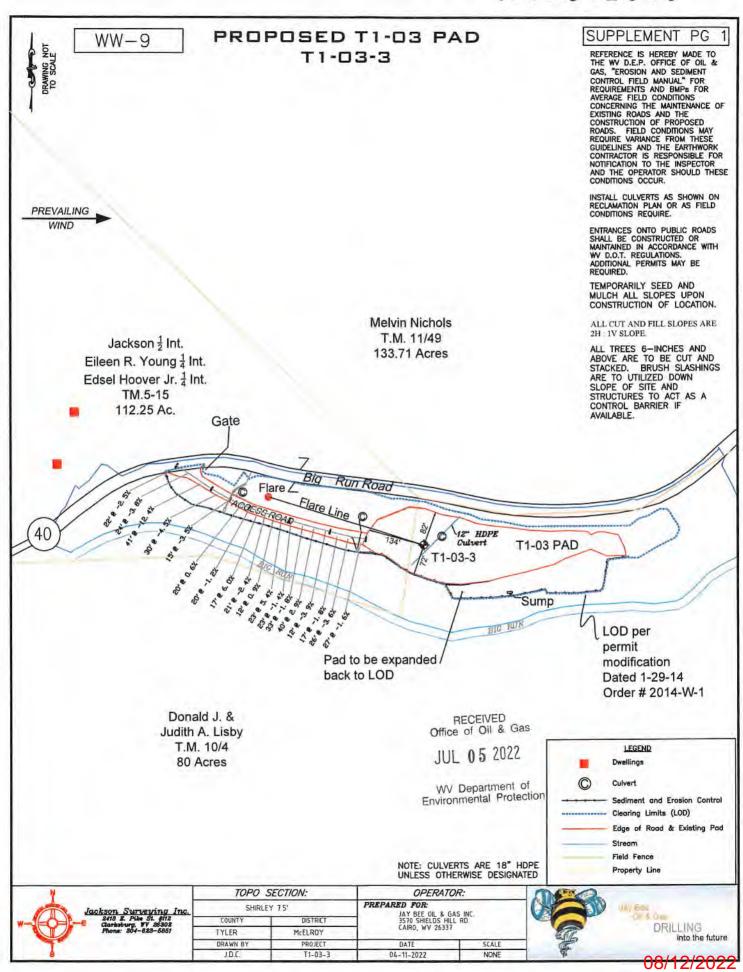
WW-9 (4/16)

API Number 47 - 095 - Operator's Well No. T1-03-3

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

FLUIDS/ CUTTINGS DISPOSAL & RECLAMATION PLAN

TEODS/ COTTINGS DISTOS	AL & RECLAVIATION FLAN
Operator Name Jay-Bee Oil & Gas, Inc.	OP Code 26410
Watershed (HUC 10) Big Run of Outlet Middle Island Creek	Quadrangle Shirley 7 1/2'
Do you anticipate using more than 5,000 bbls of water to complete Will a pit be used? Yes No	the proposed well work? Yes V No
If so, please describe anticipated pit waste:	
Will a synthetic liner be used in the pit? Yes N	o ✓ If so, what ml.?
Proposed Disposal Method For Treated Pit Wastes:	
Land Application Underground Injection (UIC Permit No Reuse (at API Number Off Site Disposal (Supply form WW-9 Other (Explain Using Contract Haulers (for disposal location)
Will closed loop system be used? If so, describe: Yes, Centrifuge	Drying Shaker System for Top Hole & Horizontal section
Drilling medium anticipated for this well (vertical and horizontal)?	
-If oil based, what type? Synthetic, petroleum, etc. ABS 4	0 (Aliphatic Base System)
Additives to be used in drilling medium? Barite, ABS MULIVIS, Bent	one990, CACL2, CalCarb, FLR, Lime, Multifiber, Permaseal, Nut Plug
Drill cuttings disposal method? Leave in pit, landfill, removed offi	site, etc. Lendfill
-If left in pit and plan to solidify what medium will be use	d? (cement, lime, sawdust) Landfill
-Landfill or offsite name/permit number? Meadowfill/Permi	101219WV
Permittee shall provide written notice to the Office of Oil and Gas West Virginia solid waste facility. The notice shall be provided wit where it was properly disposed.	of any load of drill cuttings or associated waste rejected at any
on August 1, 2005, by the Office of Oil and Gas of the West Virgin provisions of the permit are enforceable by law. Violations of an law or regulation can lead to enforcement action.	y term or condition of the general permit and/or other applicable amined and am familiar with the information submitted on this my inquiry of those individuals immediately responsible for accurate, and complete. I am aware that there are significant
Company Official Signature	JUL 1 8 2022
Company Official (Typed Name) Emily Potesta	
Company Official Title Land Department	WV Department of Environmental Protection
Subscribed and sworn before me this day of day	nc , 20 22
My commission expires January 16, 2	Notary Public OFFICIAL SEAL NOTARY PUBLIC STATE OF WEST VIR KRISTY D. GORDO By Mount Street Mount Clare, W 28- Mount Clare, W 28- Mount Clare, W 28-



Form WW-9

Proposed Revegetation Treatmen	t: Acres Disturbed 3.68 (0	.5 ac revegetated) Prevegetation pH 6.5	В
Lime_3	Tons/acre or to correct to p	H 6.8	
Fertilizer type 10-20-2	0		
Fertilizer amount 500		lbs/acre	
Mulch Hay 20	Tons	s/acre	
	Se	ed Mixtures	
Tempo	orary	Permanent	
Seed Type	lbs/acre	Seed Type	lbs/acre
Annual Ryegrass	40	Perennial Ryegrass	10
See well plan Page 4		Creeping Red Fescue	30
Maps(s) of road, location, pit and provided). If water from the pit vacreage, of the land application a	rill be land applied, include or rea	ication (unless engineered plans including t dimensions (L x W x D) of the pit, and dime	his info hav ensions (L x
provided). If water from the pit vacreage, of the land application a Photocopied section of involved Plan Approved by:	rill be land applied, include or rea	dimensions (L x W x D) of the pit, and dime	ensions (L x
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T1-03-3

WELL SITE SAFETY PLAN

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WV Department of Environmental Protection

JAY-BEE OIL & GAS, INC





July 4, 2022

Permitting Office Office of Oil and Gas WV Department of Environmental Protection 601 57th St. SE Charleston, WV 25304

Re: T1-03-3 Water Management Plan

Dear Ms. Newell:

After speaking with you on the phone April 8th, I am enclosing the following documents with this Permit Packet for the Water Management Plan for Jay-Bee Oil & Gas, Inc.'s T1-03 Pad:

The original WMP # 00963

- The modified WMP approved in 2015, to add a new withdrawal point, and remove a withdrawal point that is no longer used
- The approved plans for prior drilled wells using WMP #00963
- The new addendum for approval to reflect the 5 wells we are permitting T1-03-1A, T1-03-2, T1-03-3, T1-03-5, and T1-03-9.

If you would have any questions concerning this matter, please feel free to contact our office at the number listed below.

Sincerely,

Emily Potesta

Emily

Land Manager Assistant

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JUL 05 2022

WV Department of Environmental Protection



July 4, 2022

Permitting Office Office of Oil and Gas WV Department of Environmental Protection 601 57th St. SE Charleston, WV 25304

Re: T1-03-3 Plat

Permitting Office:

Enclosed with this application, you will find the corresponding T1-03-3 Plat. This document was prepared by Jackson Surveying. If you would have any questions concerning this matter, please feel free to contact our office at the number listed below, or Dave Jackson at 304-623-5851.

Sincerely,

Emily Potesta

Land Manager Assistant

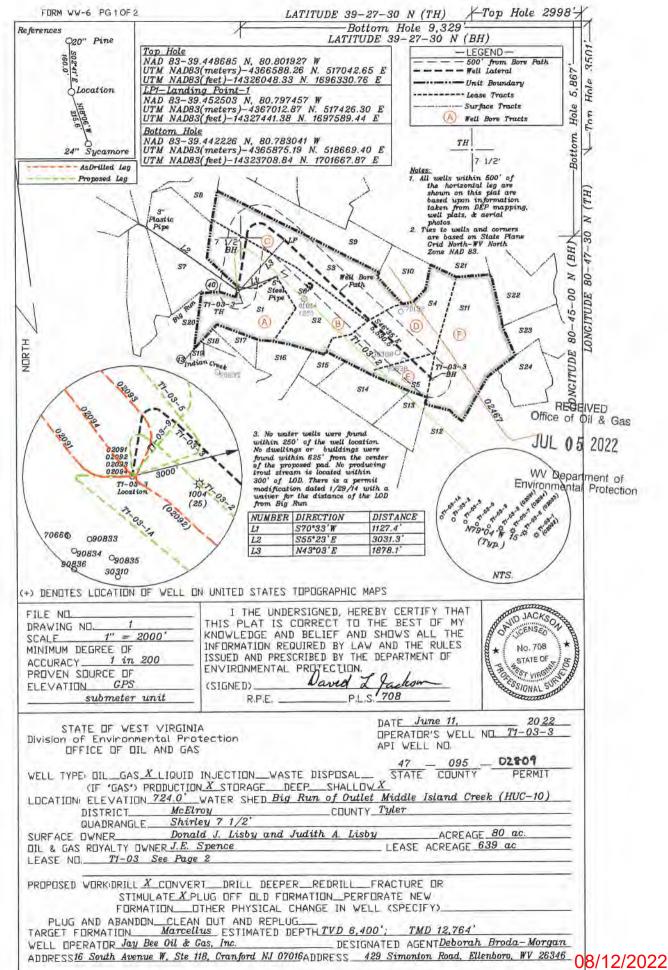
Emily Potesta

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WV Department of Environmental Protection

PROPOSED T1-03-3 SUPPLEMENT PG 2 WW-9 748 T1-03-3 Office of Oil & Gas BM 734 Indian Creek Rd. JUL 05 2022 Indian WV Department of Environmental Protection Ford 1100 **OPERATOR** TOPO SECTION LEASE NAME DRILLING into the future T1-03 SHIRLEY 7.5' JAY BEE OIL & GAS INC. 3570 Shields Hill Rd. SCALE: DATE: Cairo, WV 26337 1" = 1000' DATE: 04-11-2022



Tags	Number	Tax Map -Parcel	Surface Owner	Acres
A	S1	05-10-04	DONALD J LISBY & JUDITH A LISBY	80
В	S2	05-11-49	JUDY NICHOLS (LIFE ESTATE) & MARK L NICHOLS & MITCHELL B NICHOLS	133.71
C	S3	05-06-41	DONALD J LISBY & JUDITH LISBY	115
D	S4	05-11-03	COASTAL FOREST RESOURCES CO	119
E	S5	05-11-10	EIGG LAND LIMITED	25
	S6	05-11-01	HENRY WRIGHT HRS	0.29
	57	05-05-15	EDSEL HOOVER, TERRY & TERESA JACKSON & EILEEN YOUNG	112.25
	58	05-05-17	BRIAN K & KATHRYN A HAYDEN	61.73
	S9	05-06-40	ANTHONY ANDREW HAUGHT & AMY JO HAUGHT	93
	510	05-11-02	KATHY ANN SEAGO ET AL	32,25
F	S11	05-11-04	DAVE & ANNIE UNDERWOOD ESTS	136
	S12	05-11-26	DAVID LEE KYLE	40.58
	S13	05-11-11	REX S GODDARD	25
	514	05-11-12	SARAH GATRELL	47
	S15	05-11-48	SD & ME SPENCER ESTATE	18.25
-	S16	p/o 05-10-12	JOSEPH BOYD	66
	S17	p/o 05-10-12	JOSEPH BOYD	66
	S18	05-10-11	LONNIE C & DEBBIE K. FREY	85
	S19	05-10-47	JAMES WRIGHT	2
	S20	05-10-03	JASON M & STEVENS AIMEE L STEVENS	27.25
	S21	05-06-37	F M WHITE HRS & ELIJAH SPENCER ET AL & SYLVESTER WHITE HRS & RONALD HOOVER	108
	S22	05-11-05	THELMA DOTSON	62
	523	05-11-5.1	ELIZABETH DIANE LIVING TRUST KARNEY	36.013
1	524	05-11-14.3	MARSHALL TRUMAN TALLMAN & TIANA MARIE TALLMAN	28.63

	Jay-Bee Oil & Gas, Inc T1-03-3 Permit - WW-6A1 Exhibit						
Tracts	District Tax Map/Parcel	JB Tract #	Lessor, Grantor, etc.	Deed Book/Page			
A	05-10-4	p/oT1-03	Bernice Baker, et al	391/342			
В	05-11-49	p/oT1-03	Sara L. Anetsberger, et al	390/211			
C	05-6-41	p/oT1-03	Sara L. Anetsberger, et al	390/211			
D	05-11-3	T3134	Lisa Diane Bastian, et al	495/292			
E	05-11-10	p/oT1-03	Sara L. Anetsberger, et al	390/211			
F	5-11-4	T3158 & HLS505	DeEtta Ernestine Burris	467/773			

STATE



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JUL 05 2022

WV Department of Environmental Protection

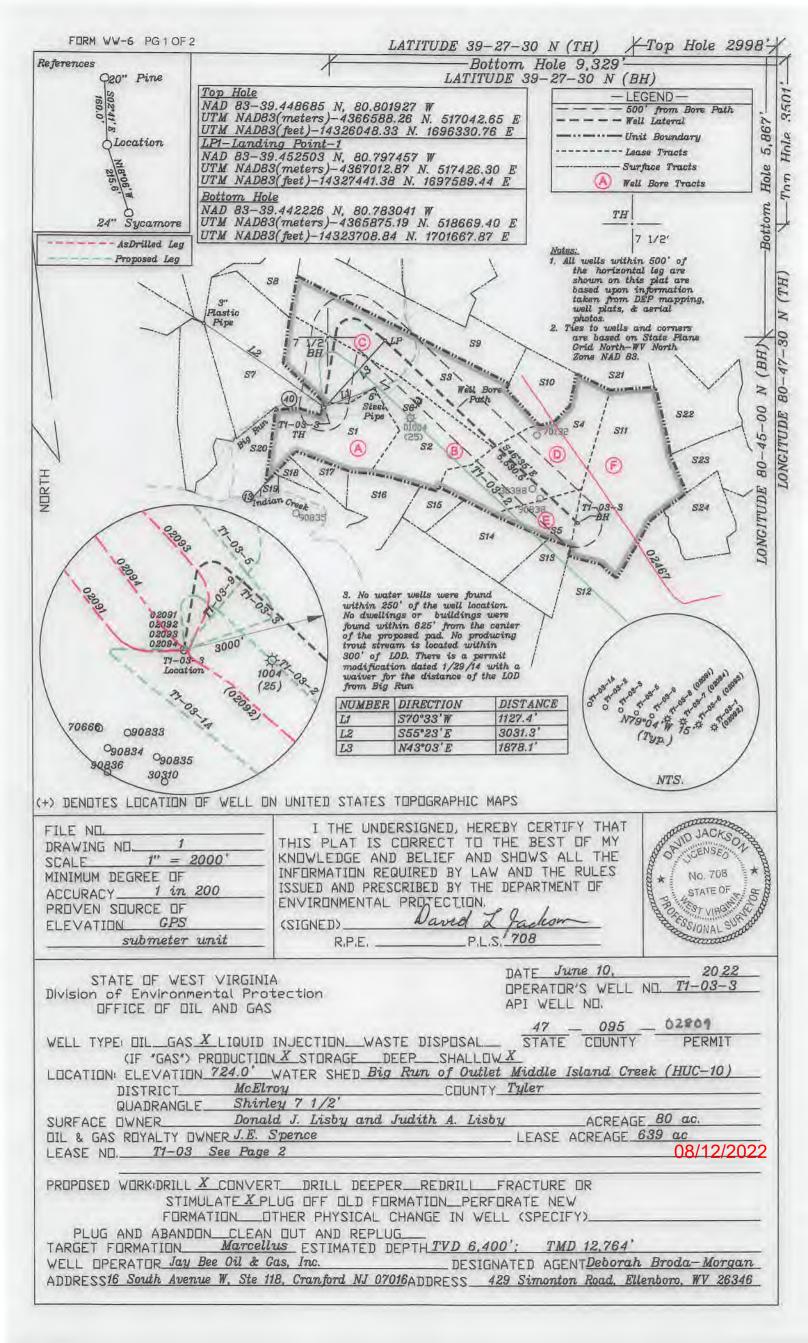
P.S. David L Jackson

	Jay Bee	
	Cit o Gas	П
	DRILLING	
CIL	into the future	ı
G. C.	mile the fatare	ı
		П

OPERATOR'S	WELL PLAT
WELL #: T1-03-3	
DISTRICT: McElroy	PAGE 2 OF 2
COUNTY: Tyler	DATE: 06/11/2022

WV

95-02809



Tags	Number	Tax Map -Parcel	Surface Owner	Acres
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	S24	05-11-14.3	MARSHALL TRUMAN TALLMAN & TIANA MARIE TALLMAN	28.63



P.S. David L Jackson

08/12/2022



Jay Bee
Oil & Gas
DRILLING
into the future

DPERATOR'S

WELL #: T1-03-3

DISTRICT: McElroy

COUNTY: Tyler

STATE: WV

WELL PLAT

PAGE 2 OF 2

DATE: 06/10/2022

95-02809

WW-6A1
(5/13)

Operator's Well No.	T1-03-3

INFORMATION SUPPLIED UNDER WEST VIRGINIA CODE Chapter 22, Article 6A, Section 5(a)(5) IN LIEU OF FILING LEASE(S) AND OTHER CONTINUING CONTRACT(S)

Under the oath required to make the verification on page 1 of this Notice and Application, I depose and say that I am the person who signed the Notice and Application for the Applicant, and that –

- (1) the tract of land is the same tract described in this Application, partly or wholly depicted in the accompanying plat, and described in the Construction and Reclamation Plan;
- (2) the parties and recordation data (if recorded) for lease(s) or other continuing contract(s) by which the Applicant claims the right to extract, produce or market the oil or gas are as follows:

Lease Name or	Crantar Laccar ata	Grantas Lassas ata	Royalty	Book/Page
Number	Grantor, Lessor, etc.	Grantee, Lessee, etc.	Royalty	DOUK! age

PLEASE SEE ATTACHED EXHIBIT TO

Acknowledgement of Possible Permitting/Approval In Addition to the Office of Oil and Gas

The permit applicant for the proposed well work addressed in this application hereby acknowledges the possibility of the need for permits and/or approvals from local, state, or federal entities in activities in activities and DEP, Office of Oil and Gas, including but not limited to the following:

JUL 05 2022

WV Department of

Environmental Protection

- WV Division of Water and Waste Management
- WV Division of Natural Resources WV Division of Highways
- U.S. Army Corps of Engineers
- U.S. Fish and Wildlife Service
- County Floodplain Coordinator

The applicant further acknowledges that any Office of Oil and Gas permit in no way overrides, replaces, or nullifies the need for other permits/approvals that may be necessary and further affirms that all needed permits/approvals should be acquired from the appropriate authority before the affected activity is initiated.

Jay-Bee Oil & Gas, Inc.	
Emily Potesta	
Land Department	
	Emily Potesta

WW-6A1 (5/13)

Operator's	Well No.	T1-03-3

INFORMATION SUPPLIED UNDER WEST VIRGINIA CODE Chapter 22, Article 6A, Section 5(a)(5) IN LIEU OF FILING LEASE(S) AND OTHER CONTINUING CONTRACT(S)

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- (1) the tract of land is the same tract described in this Application, partly or wholly depicted in the accompanying plat, and described in the Construction and Reclamation Plan;
- (2) the parties and recordation data (if recorded) for lease(s) or other continuing contract(s) by which the Applicant claims the right to extract, produce or market the oil or gas are as follows:

Lease Name or Number	Grantor, Lessor, etc.	Grantee, Lessee, etc.	Royalty	Book/Page
T3134	Antero "Trade 2"	Jay-Bee		447/126
T3134	Antero "Trade 3"	Jay-Bee		478/196
T3158&HLS505	Antero "Trade 4 R 3"	Jay-Bee		549/610

Acknowledgement of Possible Permitting/Approval In Addition to the Office of Oil and Gas

The permit applicant for the proposed well work addressed in this application hereby acknowledges the possibility of the need for permits and/or approvals from local, state, or federal entities in addition to the DEP, Office of Oil and Gas, including but not limited to the following:

- WV Division of Water and Waste Management
- WV Division of Natural Resources WV Division of Highways
- U.S. Army Corps of Engineers
- U.S. Fish and Wildlife Service
- County Floodplain Coordinator

The applicant further acknowledges that any Office of Oil and Gas permit in no way overrides, replaces, or nullifies the need for other permits/approvals that may be necessary and further affirms that all needed permits/approvals should be acquired from the appropriate authority before the affected activity is initiated.

Well Operator:	Jay-Bee Oil & Gas, Inc.
By:	Emily Potesta
Its:	Regulatory Agent

<u> Fracts</u>	<u>District</u> Tax Map/Parcel	JB Tract #	First	Middle	Last	Lessee, Grantee, etc.	Royalty %	Deed Book/Page	Acres
A	05-10-4	p/o T1-03	Bernice		Baker	Jay-Bee	≤12.5%	391/342	80.000
A	05-10-4	p/o T1-03	Bruce		Baker	Jay-Bee	≤12.5%	399/159	80.00
A	05-10-4	p/o T1-03	Jeff		Baker	Jay-Bee	≤12.5%	400/835	80.00
Λ	05-10-4	p/oT1-03	Philip	Lee	Baker	Jay-Bee	≤12.5%	391/201	80.00
A	05-10-4	p/o T1-03	Joyce		Baker Jenkins	Jay-Bee	≤12.5%	391/372	80.00
A	05-10-4	p/o T1-03	Penny		Balder	Jay-Bee	≤12,5%	401/16	80.00
A	05-10-4	p/o T1-03	Judith	Ann	Baldwin	Jay-Bee	≤12.5%	393/394	80.00
A	05-10-4	p/o T1-03	Cheryl		Barrick	Jay-Bee	≤12.5%	395/204	80.00
A	05-10-4	p/o T1-03	Virginia		Barrick	Jay-Bee	≤12.5%	396/610	80.00
A	05-10-4	p/o T1-03	Betty	J	Beegle	Jay-Bee	≤12.5%	401/40	80.00
A	05-10-4	p/o T1-03	James	Samuel	Bennett	Jay-Bee	≤12.5%	392/238	80.00
A	05-10-4	p/oT1-03	Naomi		Blair	Jay-Bee	≤12.5%	390/309	80.00
A	05-10-4	p/o T1-03	Larry	L.	Blankenship	Jay-Bee	≤12.5%	390/235	80.00
Λ	05-10-4	p/o T1-03	Glayda		Blizzard	Jay-Bee	≤12.5%	390/277	80.00
A	05-10-4	p/oT1-03	Warenetta		Braniff	Jay-Bee	≤12.5%	387/610	80.00
A	05-10-4	p/o T1-03	Sonya		Brown	Jay-Bee	≤12.5%	401/432	80.0
A	05-10-4	p/o T1-03	Traci	L.	Brown	Jay-Bee	≤12.5%	392/245	80.0
A	05-10-4	p/o T1-03	Karen		Brummett	Jay-Bee	≤12.5%	393/370	80.0
A	05-10-4	p/o T1-03	Paul	E	Buchanan	Jay-Bee	≤12.5%	398/122	80.0
A	05-10-4	p/o T1-03	Stephanie		Burns	Jay-Bee	≤12.5%	391/213	80.0
A	05-10-4	p/o T1-03	Jon		Cain	Jay-Bee	≤12.5%	391/242	80.0
A	05-10-4	p/o T1-03	Dianna		Calandros	Jay-Bee	≤12.5%	403/531	80.0
A	05-10-4	p/o T1-03	Ronald		Camp	Jay-Bee	≤12.5%	391/326	80.0
A	05-10-4	p/oT1-03	Anita		Canute	Jay-Bee	≤12.5%	390/321	80.0
A	05-10-4	p/o T1-03	Lisa		Cardani	Jay-Bee	≤12.5%	398/122	80,0
A	05-10-4	p/o T1-03	David	W.	Carroll	Jay-Bee	≤12.5%	399/139	80.0
A	05-10-4	p/o T1-03	Mary	Jane	Carroll	Jay-Bee	≤12.5%	399/135	80.0
Α	05-10-4	p/o T1-03	Ronald	E,	Carroll	Jay-Bee	≤12.5%	399/143	80.0
Α	05-10-4	p/o T1-03	Russell	A.	Carroll	Jay-Bee	≤12.5%	399/131	80.0
A	05-10-4	p/o T1-03	Stephanie		Cennamo	Jay-Bee	≤12.5%	391/362	80.0
A	05-10-4	p/o T1-03	Brenda	S.	Clark	Jay-Bee	≤12.5%	403/535	80.0
A	05-10-4	p/o T1-03	Nancy	L,	Cline	Jay-Bee	≤12,5%	399/147	80.0
Λ	05-10-4	p/o T1-03	Charmaine		Conklin	Jay-Bee	≤12.5%	391/625	80.0
Α	05-10-4	p/o T1-03	Bobbie Office	SECC	Cooper	Jay-Bee	≤12.5%	457/245	80.0
A	05-10-4	p/o T1-03	Susan	SEPCEIVED VOI & Gas	Crim	Jay-Bee	≤12.5%	400/368	80.0
A	05-10-4	p/o T1-03	Kathy J//	" & Gan	Crissinger	Jay-Bee	≤12.5%	401/32	80.0
Λ	05-10-4	p/oT1-03	Brenda	05 200	Davis	Jay-Bee	≤12.5%	400/827	80.0
A	05-10-4	p/o T1-03	Shirley	G. G. Gran Gran L. Protection Rodney	Deulley	Jay-Bee	≤12.5%	391/671	80.0
A	05-10-4	p/o T1-03	Darlena Enviro Den	G.	Dirk	Jay-Bee	≤12.5%	398/391	80.0
A	05-10-4	p/o T1-03	Norma "Onmoni	deau.	Donnan	Jay-Bee	≤12.5%	395/214	80.0
A	05-10-4	p/o T1-03	Edward	LP of	Dover	Jay-Bee	≤12.5%	398/359	80.0
A	05-10-4	p/o T1-03	Rodney	L. Coction	Dunn	Jay-Bee	≤12.5%	391/209	80.0
A	05-10-4	p/o T1-03			Edge	Jay-Bee	≤12.5%	390/227	80.0
Λ	05-10-4	p/o T1-03	Alice	Spencer	Edminster	Jay-Bee	≤12,5%	390/457	80.0
Λ	05-10-4	p/o T1-03	Lisa	0	Evans	Jay-Bee	≤12.5%	390/273	80.0
A	05-10-4	p/o T1-03	Janice	C.	Ferrell	Jay-Bee	≤12.5%	393/398	80.0
A	05-10-4	p/o T1-03	Jenna		Fleming	Jay-Bee	≤12.5%	398/126	80.0
1	05-10-4	p/o T1-03	Colene	Miller	Flynn	Jay-Bee	≤12.5%	398/150	80.0
Λ	05-10-4	p/o T1-03	John	B,	Francis	Jay-Bee	≤12.5%	398/256	80.0

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A	05-10-4	p/o T1-03	Donald	Dean	Gatrell	Jay-Bee	≤12.5%	390/436	80.000
14	05-10-4	p/o T1-03	Doris		Gatrell	Jay-Bee	≤12.5%	390/317	80.000
Δ	05-10-4	p/o T1-03	Richard	K.	Gattrell	Jay-Bee	≤12.5%	389/282	80.000
A	05-10-4	p/o T1-03	Raylena		Givens	Jay-Bee	≤12.5%	401/416	80.000
A	05-10-4	p/o T1-03	Martha	E.	Gooden	Jay-Bee	≤12.5%	392/281	80.000
A	05-10-4	p/o T1-03	Esther	Fay	Guerin	Jay-Bee	≤12.5%	391/145	80.000
1	05-10-4	p/o T1-03	Dennis		Haley	Jay-Bee	≤12.5%	401/424	80.000
Λ_	05-10-4	p/o T1-03	Dan		Haskins	Jay-Bee	≤12.5%	398/130	80.000
Λ	05-10-4	p/o T1-03	Lisa	Fay	Heslep	Jay-Bee	≤12.5%	389/241	80.000
Δ	05-10-4	p/o T1-03	Jim		Hines	Jay-Bee	≤12.5%	398/134	80.000
Λ	05-10-4	p/o T1-03	Jerry	L.	Hines	Jay-Bee	≤12.5%	410/304	80.000
A	05-10-4	p/o T1-03	Lois	Yvonne	Hoover	Jay-Bee	≤12.5%	398/138	80,000
A	05-10-4	p/oT1-03	Lynn	Ann	Hoover	Jay-Bee	≤12.5%	403/527	80.000
A	05-10-4	p/o T1-03	Ronald		Hoover	Jav-Bee	≤12.5%	391/197	80,000
A	05-10-4	p/o T1-03	Edsel		Hoover Jr.	Jay-Bee	≤12.5%	391/185	80.000
A	05-10-4	p/o T1-03	Dorothy	Olive	Huffman	Jay-Bee	≤12.5%	391/380	80.000
A	05-10-4	p/oT1-03	Marion	Gene	Huffman	Jay-Bee	≤12.5%	390/267	80,000
A	05-10-4	p/o T1-03	Patricia	Spencer	Hupp	Jay-Bee	≤12.5%	398/252	80.000
A	05-10-4	p/o T1-03	Lynda	Pence	Huston	Jay-Bee	≤12.5%	398/387	80.000
A	05-10-4	p/o T1-03	Donald	Allen	Jackson	Jay-Bee	≤12.5%	391/193	80,000
A	05-10-4	p/o T1-03	Helen	M	Jenkins	Jay-Bee	≤12.5%	401/36	80.000
A	05-10-4	p/o T1-03	Sharon	144	Kirk	Jay-Bee	≤12.5%	391/189	80,000
A	05-10-4	p/o T1-03	Joan		Lamp	Jay-Bee	≤12.5%	391/306	80,000
A	05-10-4	p/o T1-03	Ruth	Ann	Leone	Jay-Bee	≤12.5%	400/839	80.000
Λ	05-10-4	p/o T1-03	Donald & Judith	Auti	Lisby	Jav-Bee	≤12.5%	391/217	80.000
A	05-10-4	p/o T1-03	Carmalee		Litteral	Jay-Bee	≤12.5%	398/248	80,000
A	05-10-4	p/o T1-03	Shirley	-	Loudin	Jay-Bee	≤12.5%	392/298	80.000
A	05-10-4	p/o T1-03	Linda	K	Manning	Jay-Bee	≤12.5%	401/404	80.000
A		p/o T1-03	Carlena	M.	Martin	Jay-Bee	≤12.5%	398/395	80.000
A	05-10-4 05-10-4	p/o T1-03	Karen	IVI.	Mason	Jay-Bee	≤12.5%	396/606	80,000
A		p/o T1-03	Naomi	-	Mattern	Jay-Bee	≤12.5%	398/142	80.000
A	05-10-4			14			≤12.5%	390/142	80.000
	05-10-4	p/o T1-03	Teresa	A.	McCoy	Jay-Bee			80.000
A	05-10-4	p/o T1-03	Kathey	-	Miller	Jay-Bee	≤12,5%	398/232 398/146	80.000
A	05-10-4	p/o T1-03	Marshenna		Miller	Jay-Bee	≤12.5%		80.000
A	05-10-4	p/o T1-03	Barbara	Terro	Moore	Jay-Bee	≤12.5%	393/307 391/693	80.000
A	05-10-4	p/o T1-03	Ila	Jane	Moore	Jay-Bee	≤12.5%		
Λ	05-10-4	p/o T1-03	Leslie	M.	Mullin	Jay-Bee	≤12.5%	396/212	80,000
A	05-10-4	p/o T1-03	Jeanette		Nelson	Jay-Bee	≤12.5%	391/314	80.000
A	05-10-4	p/oT1-03	Elden	F.	Nichols	Jay-Bee	≤12.5%	391/679	80,000
A	05-10-4	p/o T1-03	Gary	Scott	Nichols	Jay-Bee	≤12.5%	391/697	80.000
A	05-10-4	p/o T1-03	Josh	A.	Nichols	Jay-Bee	≤12.5%	391/358	80.000
A	05-10-4	p/oT1-03	Melvin		Nichols	Jay-Bee	≤12.5%	391/683	80,000
А	05-10-4	p/o T1-03	Laila Office Of	Qr _{II}	Paxton	Jay-Bee	≤12.5%	392/316	80,000
A	05-10-4	p/o T1-03		William	Pettit	Jay-Bee	≤12.5%	398/272	80.000
A	05-10-4	p/o T1-03	Judy J//	Cooper	Pettit	Jay-Bee	≤12.5%	398/244	80.000
A	05-10-4	p/o T1-03	Willard 04	D. ads	Postlethwait	Jay-Bee	≤12.5%	393/311	80,000
Λ	05-10-4	p/o T1-03	Philip	6882	Rexroad	Jay-Bee	≤12.5%	398/240	80.000
A	05-10-4	p/o T1-03	Judith Environmenaring Gary Jacqueline	A	Rexrode	Jay-Bee	≤12.5%	398/264	80.000
A	05-10-4	p/o T1-03	Gary "Onmeniantn	Neil	Riggs	Jay-Bee	≤12.5%	387/313	80.000
A	05-10-4	p/o T1-03	bacquenne 37 /	L UT	Riggs	Jay-Bee	≤12,5%	396/206	80.000
A	05-10-4	p/o T1-03	Carson	Otection	Ripley	Jay-Bee	≤12.5%	398/154	80.000
A	05-10-4	p/o T1-03	Louise	Godfrey	Rodgers	Jay-Bee	≤12.5%	387/305	80.000
A	05-10-4	p/o T1-03	Bruce		Ronald	Jay-Bee	≤12.5%	399/151	80.000

A.	05-10-4	p/oT1-03	Linda		Roper	Jay-Bee	≤12.5%	401/428	80.000
A	05-10-4	p/o T1-03	Teresa		Rose	Jay-Bee	≤12.5%	390/289	80.000
A	05-10-4	p/o T1-03	Nancy		Rosenburg	Jay-Bee	≤12.5%	391/687	80.000
Λ	05-10-4	p/o T1-03	David		Ross	Jay-Bee	≤12.5%	396/618	80.000
A	05-10-4	p/o T1-03	Tobin		Ross	Jay-Bee	≤12.5%	396/614	80.000
A	05-10-4	p/o T1-03	Roger	L	Scott	Jay-Bee	≤12,5%	390/352	80.000
A	05-10-4	p/o T1-03	Jack	Lewis	Seckman	Jay-Bee	≤12,5%	401/28	80.000
A	05-10-4	p/o T1-03	Vickie		Seguin	Jay-Bee	≤12,5%	390/215	80.000
A	05-10-4	p/o T1-03	Brenda		Sherwood	Jay-Bee	≤12.5%	391/368	80.000
A	05-10-4	p/o T1-03	Betty	Spencer	Simons	Jay-Bee	≤12.5%	401/20	80.000
A	05-10-4	p/o T1-03	Norman	Darrell	Sleper	Jay-Bee	≤12.5%	403/539	80.000
A	05-10-4	p/o T1-03	Kathy		Smearman	Jay-Bee	≤12.5%	390/251	80.000
A	05-10-4	p/o T1-03	Ruth	Ann	Snyder	Jay-Bee	≤12.5%	387/598	80.000
A	05-10-4	p/o T1-03	Allen	C.	Spencer	Jav-Bee	≤12.5%	390/329	80.000
A	05-10-4	p/o T1-03	Bill	English	Spencer	Jay-Bee	≤12,5%	401/408	80.000
A	05-10-4	p/o T1-03	Carolyn	S.	Spencer	Jay-Bee	≤12.5%	401/420	80.000
A	05-10-4	p/o T1-03	Clayton		Spencer	Jay-Bee	≤12.5%	390/325	80.000
A	05-10-4	p/o T1-03	Deanna	M.	Spencer	Jav-Bee	≤12.5%	399/165	80.000
Λ	05-10-4	p/o T1-03	George		Spencer	Jay-Bee	≤12.5%	390/247	80.000
A	05-10-4	p/o T1-03	John	A	Spencer	Jay-Bee	≤12.5%	389/253	80.000
A	05-10-4	p/o T1-03	Larry	**	Spencer	Jay-Bee	≤12.5%	391/338	80.000
A	05-10-4	p/o T1-03	Larry	F	Spencer	Jay-Bee	≤12.5%	400/843	80.000
A	05-10-4	p/o T1-03	Nicole	•	Spencer	Jay-Bee	≤12.5%	390/305	80.000
A	05-10-4	p/o T1-03	Nova		Spencer	Jay-Bee	≤12.5%	390/301	80,000
A	05-10-4	p/o T1-03	Patricia	A.	Spencer	Jay-Bee	≤12.5%	391/322	80.000
A	05-10-4	p/o T1-03	Paul	Anthony	Spencer	Jay-Bee	≤12.5%	390/432	80,000
A	05-10-4	p/o T1-03	Phyllis	M.	Spencer	Jav-Bee	≤12.5%	396/194	80.000
Λ	05-10-4	p/o T1-03	Ralph	E.	Spencer	Jav-Bee	≤12.5%	398/236	80,000
A	05-10-4	p/o T1-03	Rhonda	Kav	Spencer	Jay-Bee	≤12.5%	488/46	80,000
A .	05-10-4	p/o T1-03	Robert	W	Spencer	Jay-Bee	≤12.5%	389/249	80,000
4	05-10-4	p/o T1-03	Robin	Gav	Spencer	Jay-Bee	≤12.5%	389/245	80.000
A	05-10-4	p/o T1-03	Roger	D	Spencer	Jay-Bee	≤12.5%	398/162	80,000
A	05-10-4	p/o T1-03	Samantha	D		Jav-Bee	≤12.5%	390/297	80.000
A		p/o T1-03	Thomas	TATamore	Spencer Spencer	Jay-Bee	≤12.5%	390/440	80.000
A	05-10-4	p/o T1-03	Thomas	Warren Dale		Jay-Bee	≤12.5%	398/158	80.000
	05-10-4		Wanda		Spencer	Jay-Bee	≤12.5%	392/320	80.000
A	05-10-4	p/o T1-03		D,	Spencer Spencer Durant	Jav-Bee	≤12.5%	390/243	80.000
A	05-10-4	p/o T1-03	Florence Clinton	K	Spencer Durant	Jay-Bee	≤12.5%	401/412	80,000
A	05-10-4	p/o T1-03		K	Spencer, Jr.	Jay-Bee		399/155	80.000
_	05-10-4	p/o T1-03	Rocklyn	T. (m/h)	Spencer-Dicey	Jay-Bee Jay-Bee	≤12.5% ≤12,5%	403/505	80.000
A	05-10-4	p/o T1-03	Amy	Lynn	Stasik			393/382	80.000
A	05-10-4	p/o T1-03	Chase	Edward	Stephens	Jay-Bee	≤12.5%	393/362	80.000
A	05-10-4	p/o T1-03	Norman Osc 17	Chase	Stephens	Jay-Bee	≤12,5%		80.000
Λ	05-10-4	p/o T1-03	Raymon Office	DELVE	Stephens	Jay-Bee	≤12.5%	393/374	80.000
A	05-10-4	p/o T1-03	Carrie	Missp	Stephens Fitch	Jay-Bee	≤12.5%	393/386	80.000
A	05-10-4	p/o T1-03	Paula JUL A	Jo Gas	Stewart	Jay-Bee	≤12.5%	400/847	
A	05-10-4	p/o T1-03	Jerry	5E2022	Stoneking	Jay-Bee	≤12.5%	387/309	80.000
A	05-10-4	p/o T1-03	Sandra Freda Samuel David	Jean /	Stoneking	Jay-Bee	≤12.5%	390/461	80.000
A	05-10-4	p/o T1-03	Freda Wiron Depart		Stoneking Richards	Jay-Bee	≤12,5%	390/807	80,000
A	05-10-4	p/o T1-03	Samuel "Tental	ent	Stoneking, Jr.	Jay-Bee	≤12.5%	387/300	80.000
Λ	05-10-4	p/o T1-03	David	Potection	Summers	Jay-Bee	≤12,5%	393/317	80.000
A	05-10-4	p/o T1-03	Leah	רוטויי	Sztraky	Jay-Bee	≤12.5%	399/169	80.000
A	05-10-4	p/o T1-03	Donald	R.	Thomas	Jay-Bee	≤12.5%	392/332	80,000
A	05-10-4	p/o T1-03	Anna	Lou	Thompson	Jay-Bee	≤12.5%	391/384	80.000

A	05-10-4	p/o T1-03	Doris	May	Thompson	Jay-Bee	≤12.5%	390/281	80.000
A	05-10-4	p/o T1-03	Kevin	W.	Tingler	Jay-Bee	≤12.5%	390/207	80.000
A	05-10-4	p/o T1-03	Randy	L.	Tingler	Jay-Bee	≤12.5%	390/239	80.000
A	05-10-4	p/o T1-03	Donna	Spencer	Trost	Jav-Bec	≤12.5%	401/24	80.000
A	05-10-4	p/o T1-03	Daniel	K.	Warner	Jay-Bee	≤12.5%	395/234	80.000
A	05-10-4	p/o T1-03	Herbert	D,	Warner	Jay-Bee	≤12.5%	387/323	80.000
A	05-10-4	p/o T1-03	Robert	I.	Warner	Jay-Bee	≤12,5%	395/243	80.000
A	05-10-4	p/o T1-03	Roger	A.	Warner	Jay-Bee	≤12.5%	390/255	80.000
A	05-10-4	p/o T1-03	Samuel	B.	Warner	Jay-Bee	≤12.5%	395/239	80.000
A	05-10-4	p/o T1-03	Gerald		Warner Jr	Jav-Bee	≤12.5%	389/236	80.000
A	05-10-4	p/o T1-03	Virginia		Waterman	Jay-Bee	≤12.5%	390/285	80.000
A	05-10-4	p/o T1-03	Donald	R.	Way	Jay-Bee	≤12.5%	391/354	80,000
Λ	05-10-4	p/o T1-03	Susan	Stoneking	Webb	Jay-Bee	≤12.5%	400/825	80.000
A	05-10-4	p/o T1-03	Carolyn	Sue	Westbrook	Jay-Bee	≤12.5%	390/263	80.000
A	05-10-4	p/o T1-03	Robert	J.	Whaley	Jay-Bee	≤12.5%	390/348	80,00
A	05-10-4	p/o T1-03	Roger		Whaley	Jay-Bec	≤12.5%	391/285	80.000
A	05-10-4	p/o T1-03	Sherry		Whelply	Jay-Bee	≤12.5%	391/247	80.000
A	05-10-4	p/o T1-03	Elbert		White	Jay-Bee	≤12.5%	398/524	80.000
A	05-10-4	p/o T1-03	Ellis	Lee	White	Jay-Bee	≤12.5%	400/831	80,000
A	05-10-4	p/o T1-03	James	Lee	White	Jay-Bee	≤12.5%	398/516	80.000
A			the state of the s		White			398/520	80.00
	05-10-4	p/o T1-03	Kenneth			Jay-Bee	≤12.5%		80.00
A.	05-10-4	p/o T1-03	Marsha		Whitmarsh	Jay-Bee	≤12.5%	390/313	80.00
A	05-10-4	p/o T1-03	Gwendolyn		Wildman	Jay-Bee	≤12.5%	393/378	80.00
٨	05-10-4	p/o T1-03	Shirley		Wildman	Jay-Bee	≤12.5%	393/327	_
A	05-10-4	p/o T1-03	Connie	S.	Willey	Jay-Bee	≤12.5%	390/259	80.00
A	05-10-4	p/o T1-03	Wayland		Williams	Jay-Bee	≤12,5%	392/351	80.00
A	05-10-4	p/o T1-03	Darrel		Wright	Jay-Bee	≤12.5%	396/190	80.00
A	05-10-4	p/o T1-03	Rodney	D.	Wright	Jay-Bec	≤12.5%	391/153	80.00
A	05-10-4	p/o T1-03	Roger		Wright	Jay-Bee	≤12.5%	391/205	80.00
Α	05-10-4	p/oT1-03	Ronald		Wright	Jay-Bee	≤12.5%	392/355	80.00
A	05-10-4	p/o T1-03	William		Wright	Jay-Bee	≤12.5%	401/388	80.00
A	05-10-4	p/o T1-03	Eileen	R.	Young	Jay-Bee	≤12.5%	392/363	80.00
A	05-10-4	p/o T1-03	Beechwood Cemetery			Jay-Bee	≤12.5%	392/271	80.00
r)	05-10-4	p/o T1-03	Jay Bee Production Co			Jay-Bee	≤12.5%	346/153	80.00
A	05-10-4	p/o T1-03	Jay Bee Production Co	ompany		Jay-Bec	≤12.5%	403/638	80.00
В	05-11-49	p/o T1-03	Sara	L.	Anetsberger	Jay-Bee	≤12.5%	390/211	133.7
B	05-11-49	p/o T1-03	Bernice		Baker	Jay-Bee	≤12.5%	391/342	133.7
В	05-11-49	p/o T1-03	Bruce		Baker	Jay-Bee	≤12.5%	399/159	133.7
B	05-11-49	p/o T1-03	Janet	D	Baker	Jay-Bee	≤12.5%	391/173	133.7
В	05-11-49	p/o T1-03	Jeff Office	PECEULED OF OUTED	Baker	Jay-Bee	≤12.5%	400/835	133.7
R	05-11-49	p/o T1-03	Philip .	of of the D	Baker	Jay-Bee	≤12.5%	391/201	133.7
B	05-11-49	p/o T1-03	Joyce J// Penny	& Gas	Baker Jenkins	Jay-Bee	≤12.5%	391/372	133.7
B	05-11-49	p/o T1-03	Penny	05 200	Balder	Jay-Bee	≤12.5%	401/16	133.7
В	05-11-49	p/o T1-03	Judith 140	9468	Baldwin	Jay-Bee	≤12.5%	393/394	133.7
В	05-11-49	p/o T1-03	Cheryl Enviro Den		Barrick	Jay-Bee	≤12.5%	395/204	133.7
B	05-11-49	p/o T1-03	Penny Judith Cheryl Environmenta Virginia Betty James	men	Barrick	Jay-Bee	≤12.5%	396/610	133.7
B	05-11-49	p/o T1-03	Betty	Prowof	Beegle	Jay-Bee	≤12.5%	401/40	133.7
B	05-11-49	p/o T1-03	James	Saffanel	Bennett	Jay-Bee	≤12.5%	392/238	133.7
B	05-11-49	p/o T1-03	Naomi		Blair	Jay-Bee	≤12.5%	390/309	133.7
B	05-11-49	p/o T1-03	Larry	I.	Blankenship	Jay-Bee	≤12.5%	390/235	133.7
В	05-11-49	p/o T1-03	Glavda	4.0	Blizzard	Jay-Bee	≤12.5%	390/277	133.7
В	05-11-49	p/o T1-03	Warenetta		Braniff	Jay-Bee	≤12.5%	387/610	133.7
B	05-11-49	p/o T1-03	Sonya		Brown	Jay-Bee	≤12.5%	401/432	133.7

В	05-11-49	p/o T1-03	Traci	L.	Brown	Jay-Bee	≤12.5%	392/245	133.71
B	05-11-49	p/o T1-03	Karen		Brummett	Jay-Bee	≤12.5%	393/370	133.71
B	05-11-49	p/o T1-03	Paul	E	Buchanan	Jay-Bee	≤12.5%	398/122	133.71
B	05-11-49	p/o T1-03	Stephanie		Burns	Jay-Bee	≤12,5%	391/213	133.71
13	05-11-49	p/o T1-03	Jon		Cain	Jay-Bee	≤12.5%	391/242	133.71
B	05-11-49	p/o T1-03	Dianna		Calandros	Jay-Bee	≤12.5%	403/531	133.71
В	05-11-49	p/o T1-03	Ronald		Camp	Jay-Bee	≤12.5%	391/326	133.71
В	05-11-49	p/o T1-03	Anita		Canute	Jay-Bee	≤12.5%	390/321	133.71
В	05-11-49	p/o T1-03	Lisa		Cardani	Jay-Bee	≤12.5%	398/122	133.71
В	05-11-49	p/o T1-03	David	W.	Carroll	Jay-Bee	≤12.5%	399/139	133.71
В	05-11-49	p/o T1-03	Mary	Jane	Carroll	Jay-Bee	≤12,5%	399/135	133.71
B	05-11-49	p/o T1-03	Ronald	E.	Carroll	Jay-Bee	≤12.5%	399/143	133.71
В	05-11-49	p/o T1-03	Russell	A.	Carroll	Jay-Bee	≤12.5%	399/131	133.71
В	05-11-49	p/o T1-03	Stephanie		Cennamo	Jay-Bee	≤12.5%	391/362	133.71
В	05-11-49	p/o T1-03	Brenda	S.	Clark	Jay-Bee	≤12.5%	403/535	133.71
B	05-11-49	p/o T1-03	Nancy	L	Cline	Jay-Bee	≤12.5%	399/147	133.71
В	05-11-49	p/o T1-03	Charmaine		Conklin	Jay-Bee	≤12.5%	391/625	133.71
В	05-11-49	p/o T1-03	Susan	Y.	Crim	Jay-Bee	≤12.5%	400/368	133.71
В	05-11-49	p/o T1-03	Kathy		Crissinger	Jay-Bee	≤12.5%	401/32	133.71
В	05-11-49	p/o T1-03	Brenda		Davis	Jay-Bee	≤12.5%	400/827	133.71
B	05-11-49	p/o T1-03	Shirley		Deulley	Jay-Bee	≤12.5%	391/671	133.71
B	05-11-49	p/o T1-03	Darlena	G.	Dirk	Jay-Bee	≤12.5%	398/391	133.71
В	05-11-49	p/o T1-03	Norma	Jean	Donnan	Jay-Bee	≤12.5%	395/214	133.71
B	05-11-49	p/o T1-03	Edward	I	Dover	Jay-Bee	≤12.5%	398/359	133.71
B	05-11-49	p/o T1-03	Donna	J.	Downin	Jay-Bee	≤12.5%	391/177	133.71
В	05-11-49	p/o T1-03	Rodney	L.	Dunn	Jay-Bee	≤12.5%	391/209	133.71
В	05-11-49	p/o T1-03	Phillip	Rodney	Edge	Jay-Bee	≤12.5%	390/227	133.71
R	05-11-49	p/o T1-03	Alice	Spencer	Edminster	Jay-Bee	≤12.5%	390/457	133.71
В	05-11-49	p/o T1-03	Linda	Spencer	Evans	Jay-Bee	≤12.5%	391/169	133.71
B-	05-11-49	p/o T1-03	Lisa		Evans	Jay-Bee	≤12.5%	390/273	133.71
B	05-11-49	p/o T1-03	Janice	C.	Ferrell	Jay-Bee	≤12.5%	393/398	133.71
H		p/o T1-03		C.		Jay-Bee	≤12.5%	398/126	133.71
В	05-11-49	p/o T1-03	Jenna Colene	Miller	Fleming	Jay-Bee Jay-Bee	≤12.5%	398/150	133.71
В	05-11-49		John	B.	Flynn		≤12.5%	398/256	133.71
B	05-11-49	p/o T1-03			Francis	Jay-Bee Jay-Bee		390/436	133.71
В	05-11-49	p/o T1-03	Donald	Dean	Gatrell		≤12.5%	390/317	
B	05-11-49	p/o T1-03	Doris	12	Gatrell	Jay-Bee	≤12.5%	389/282	133.71
	05-11-49	p/o T1-03	Richard	K.	Gattrell	Jay-Bee	≤12.5%		133.71
В	05-11-49	p/o T1-03	Raylena		Givens	Jay-Bee	≤12.5%	401/416	133.71
Н	05-11-49	p/o T1-03	Martha	E.	Gooden	Jay-Bee	≤12.5%	392/281	133.71
B	05-11-49	p/o T1-03	Esther	Fay	Guerin	Jay-Bee	≤12.5%	391/145	133.71
B	05-11-49	p/o T1-03	Dennis		Haley	Jay-Bee	≤12.5%	401/424	133.71
B	05-11-49	p/o T1-03	Dan	-	Haskins	Jay-Bee	≤12.5%	398/130	133.71
В	05-11-49	p/o T1-03	Lisa Offic RF	Fay EIVED P.ir & Gas	Heslep	Jay-Bee	≤12.5%	389/241	133.71
В	05-11-49	p/o T1-03	Jim Office of	OHED	Hines	Jay-Bee	≤12,5%	398/134	133.71
В	05-11-49	p/o T1-03	Jerry HH	L." & Gas	Hines	Jay-Bee	≤12.5%	410/304	133.71
D	05-11-49	p/o T1-03	Lois	ryvonne	Hoover	Jay-Bee	≤12.5%	398/138	133.71
H	05-11-49	p/o T1-03	Lynn	A6622	Hoover	Jay-Bee	≤12.5%	403/527	133.71
13	05-11-49	p/o T1-03	Ronald & WV D		Hoover	Jay-Bee	≤12.5%	391/197	133,71
B	05-11-49	p/o T1-03	Ronald Wy Departs	Done	Hoover Jr.	Jay-Bee	≤12.5%	391/185	133.71
H	05-11-49	p/o T1-03	Dorothy	Baryeor	Huffman	Jay-Bee	≤12.5%	391/380	133,71
B	05-11-49	p/o T1-03	Marion	Gelfection	Huffman	Jay-Bee	≤12.5%	390/267	133.71
15	05-11-49	p/o T1-03	Patricia	Spencer	Нирр	Jay-Bee	≤12.5%	398/252	133.71
B	05-11-49	p/o T1-03	Lvnda		Huston	Jay-Bee	≤12,5%	398/387	133.71

B	05-11-49	p/o T1-03	Donald	Allen	Jackson	Jay-Bee	≤12.5%	391/193	133.71
В	05-11-49	p/o T1-03	Helen	M	Jenkins	Jay-Bee	≤12.5%	401/36	133.71
В	05-11-49	p/o T1-03	Sharon		Kirk	Jay-Bee	≤12.5%	391/189	133.71
B	05-11-49	p/o T1-03	Joan		Lamp	Jay-Bee	≤12.5%	391/306	133.71
B	05-11-49	p/o T1-03	Mary	J.	Leonaitis	Jay-Bee	≤12.5%	390/213	133.71
В	05-11-49	p/o T1-03	Ruth	Ann	Leone	Jay-Bee	≤12.5%	400/839	133.71
В	05-11-49	p/o T1-03	Donald & Judith		Lisby	Jay-Bee	≤12.5%	391/217	133.71
B	05-11-49	p/o T1-03	Carmalee		Litteral	Jay-Bee	≤12.5%	398/248	133.71
В	05-11-49	p/o T1-03	Shirley		Loudin	Jay-Bee	≤12.5%	392/298	133.71
B	05-11-49	p/o T1-03	Linda	K	Manning	Jay-Bee	≤12.5%	401/404	133.71
B	05-11-49	p/o T1-03	Carlena	M.	Martin	Jay-Bee	≤12.5%	398/395	133.71
В	05-11-49	p/o T1-03	Karen		Mason	Jay-Bee	≤12.5%	396/606	133.71
B	05-11-49	p/o T1-03	Naomi		Mattern	Jay-Bee	≤12.5%	398/142	133.71
B	05-11-49	p/o T1-03	Teresa	A.	McCov	Jay-Bee	≤12.5%	390/223	133.71
В	05-11-49	p/o T1-03	Kathey		Miller	Jay-Bee	≤12.5%	398/232	133.71
B	05-11-49	p/o T1-03	Marshenna		Miller	Jay-Bee	≤12.5%	398/146	133.71
В	05-11-49	p/o T1-03	Barbara		Moore	Jay-Bee	≤12.5%	393/307	133.71
B	05-11-49	p/o T1-03	Ila	Jane	Moore	Jay-Bee	≤12.5%	391/693	133.71
В	05-11-49	p/o T1-03	Leslie	M.	Mullin	Jay-Bee	≤12.5%	396/212	133.71
В	05-11-49	p/o T1-03	Jeanette		Nelson	Jav-Bee	≤12,5%	391/314	133.71
B	05-11-49	p/o T1-03	Elden	F.	Nichols	Jay-Bee	≤12.5%	391/679	133.71
B	05-11-49	p/o/T1-03.	Gary	Scott	Nichols	Jay-Bee	≤12.5%	391/697	133.71
B	05-11-49	p/o T1-03	Josh	A.	Nichols	Jay-Bee	≤12.5%	391/358	133.71
В	05-11-49	p/o T1-03	Melvin		Nichols	Jay-Bee	≤12.5%	391/683	133.71
B	05-11-49	p/o T1-03	Laila		Paxton	Jay-Bee	≤12.5%	392/316	133.71
B	05-11-49	p/o T1-03	Linda	K.	Pelletier	Jay-Bee	≤12.5%	390/196	133.71
B	05-11-49	p/o T1-03	Jack	William	Pettit	Jay-Bee	≤12.5%	398/272	133.71
В	05-11-49	p/o T1-03	Judy	Cooper	Pettit	Jay-Bee	≤12.5%	398/244	133.71
B	05-11-49	p/o T1-03	Willard	D.	Postlethwait	Jay-Bee	≤12.5%	393/311	133.71
B	05-11-49	p/o T1-03	Philip	Gary	Rexroad	Jay-Bee	≤12.5%	398/240	133.71
B	05-11-49	p/o T1-03	Judith	A.	Rexrode	Jay-Bee	≤12.5%	398/264	133.71
В	05-11-49	p/o T1-03	Gary	Neil	Riggs	Jay-Bee	≤12.5%	387/313	133.71
B	05-11-49	p/o T1-03	Jacqueline	1.5.1	Riggs	Jav-Bee	≤12.5%	396/206	133.71
B	05-11-49	p/o T1-03	Carson		Ripley	Jay-Bee	≤12.5%	398/154	133.71
В	05-11-49	p/o T1-03	Paul	L	Roberts	Jay-Bee	≤12.5%	387/593	133.71
B	05-11-49	p/o T1-03	Louise	Godfrey	Rodgers	Jay-Bee	≤12.5%	387/305	133.71
В	05-11-49	p/o T1-03	Bruce	Courte)	Ronald	Jay-Bee	≤12.5%	399/151	133.71
В	05-11-49	p/o T1-03	Linda		Roper	Jay-Bee	≤12.5%	401/428	133.71
B	05-11-49	p/o T1-03	Teresa	-	Rose	Jay-Bee	≤12.5%	390/289	133.71
В	05-11-49	p/o T1-03	Nancy		Rosenburg	Jay-Bee	≤12.5%	391/687	133.71
B	05-11-49	p/o T1-03	David Office of	12ma	Ross	Jay-Bee	≤12.5%	396/618	133.71
B.	05-11-49	p/o T1-03	David Office of (VED.	Ross	Jav-Bee	≤12.5%	396/614	133.71
В	05-11-49	p/o T1-03	Roger IIII	Gas	Scott	Jay-Bee	≤12.5%	390/352	133.71
В	05-11-49	p/o T1-03		2.0vois	Seckman	Jay-Bee	≤12.5%	401/28	133.71
B	05-11-49	p/o T1-03	571.1.1	FU//	Seguin	Jay-Bee	≤12.5%	390/215	133.71
B	05-11-49	p/o T1-03	Brenda - WV D-		Sherwood	Jay-Bee	≤12.5%	391/368	133.71
B	05-11-49	p/o T1-03	Brenda Betty Frank Norman	Snencer	Simons	Jay-Bee	≤12.5%	401/20	133.71
В	05-11-49	p/o T1-03	Frank	Totoor	Simons	Jay-Bee	≤12.5%	393/390	133.71
B	05-11-49	p/o T1-03	Norman	Darrell	Sleper	Jay-Bee	≤12.5%	403/539	133.71
B	05-11-49	p/o T1-03	Kathy	Darren	Smearman	Jay-Bee	≤12.5%	390/251	133.71
B	05-11-49	p/o T1-03	Ruth	Ann	Snyder	Jay-Bee	≤12.5%	387/598	133.71
B	05-11-49	p/o T1-03	Alfred	Ault	Spencer	Jay-Bee Jay-Bee	≤12.5%	387/295	133.71
B	05-11-49	p/o T1-03	Allen	C.	Spencer	Jay-Bee Jay-Bee	≤12.5%	390/329	133.71

B	05-11-49	p/o T1-03	Bill	English	Spencer	Jay-Bee	≤12.5%	401/408	133.7
В	05-11-49	p/o T1-03	Carolyn	S.	Spencer	Jay-Bee	≤12.5%	401/420	133-7
B	05-11-49	p/o T1-03	Clayton		Spencer	Jay-Bee	≤12.5%	390/325	133.7
В	05-11-49	p/o T1-03	David	Neil	Spencer	Jay-Bee	≤12.5%	387/606	133.7
R	05-11-49	p/o T1-03	Deanna	M.	Spencer	Jay-Bee	≤12.5%	399/165	133.7
B	05-11-49	p/o T1-03	George	if e	Spencer	Jay-Bee	≤12.5%	390/247	133.7
B	05-11-49	p/o T1-03	John	A	Spencer	Jay-Bee	≤12.5%	389/253	133.7
B	05-11-49	p/o T1-03	Justus	G.	Spencer	Jay-Bee	≤12.5%	387/602	133.7
B	05-11-49	p/o T1-03	Larry		Spencer	Jay-Bee	≤12.5%	391/338	133.7
B	05-11-49	p/o T1-03	Larry	F	Spencer	Jay-Bee	≤12.5%	400/843	133.7
B	05-11-49	p/o T1-03	Nicole		Spencer	Jay-Bee	≤12.5%	390/305	133.7
В	05-11-49	p/o T1-03	Nova		Spencer	Jay-Bee	≤12.5%	390/301	133.7
B	05-11-49	p/o T1-03.	Patricia	A.	Spencer	Jay-Bee	≤12.5%	391/322	133.7
B	05-11-49	p/o T1-03	Paul	Anthony	Spencer	Jay-Bee	≤12.5%	390/432	133.7
В	05-11-49	p/o T1-03	Phyllis	M.	Spencer	Jay-Bee	≤12.5%	396/194	133.7
B	05-11-49	p/o T1-03	Ralph	E.	Spencer	Jay-Bee	≤12.5%	398/236	133.7
B	05-11-49	p/o T1-03	Rhonda	Kay	Spencer	Jay-Bee	≤12.5%	488/46	133.7
B	05-11-49	p/o T1-03	Robert	W	Spencer	Jay-Bee	≤12.5%	389/249	133-7
B.	05-11-49	p/o T1-03	Robin	Gay	Spencer	Jay-Bee	≤12.5%	389/245	133.7
B	05-11-49	p/o T1-03	Roger	D	Spencer	Jay-Bee	≤12.5%	398/162	133.7
В	05-11-49	p/o T1-03	Samantha	10	Spencer	Jay-Bee	≤12.5%	390/297	133-7
В	05-11-49	p/o T1-03	Thomas	Warren	Spencer	Jay-Bee	≤12.5%	390/440	133.7
R	05-11-49	p/o T1-03	Thomas	Dale	Spencer	Jay-Bee	≤12.5%	398/158	133.7
В	05-11-49	p/o T1-03	Wanda	D.	Spencer	Jay-Bee	≤12.5%	392/320	133.3
B	05-11-49	p/o T1-03	Florence	υ.	Spencer Durant	Jay-Bee	≤12.5%	390/243	133.7
В	05-11-49	p/o T1-03	Sandra	-	Spencer Fehn	Jay-Bee	≤12.5%	391/165	133.
B		p/o T1-03	Gladys	V.		Jay-Bee		390/330	133.
B	05-11-49		Janie	Ann	Spencer Gregg Spencer Milburn	Jay-Bee	≤12.5% ≤12.5%	390/330	133.7
В		p/o T1-03		Ann			≤12.5%	390/293	133.7
В	05-11-49	p/o T1-03 p/o T1-03	Karen Clinton	K	Spencer Smith	Jay-Bee Jay-Bee	≤12.5% ≤12.5%	401/412	133.7
B	05-11-49			K	Spencer, Jr.				133.
	05-11-49	p/o T1-03	Rocklyn	William .	Spencer-Dicey	Jay-Bee	≤12.5%	399/155	
B	05-11-49	p/o T1-03	Amy	Lynn	Stasik	Jay-Bee	≤12.5%	403/505	133.7
B	05-11-49	p/o T1-03	Chase	Edward	Stephens	Jay-Bee	≤12.5%	393/382	133.
B	05-11-49	p/o T1-03	Norman	Chase	Stephens	Jay-Bee	≤12.5%	392/324	133.
B	05-11-49	p/o T1-03	Raymon	L,	Stephens	Jay-Bee	≤12.5%	393/374	133.
B	05-11-49	p/oT1-03	Carrie	Allison	Stephens Fitch	Jay-Bee	≤12.5%	393/386	133.
В	05-11-49	p/o T1-03	Paula	Jo	Stewart	Jay-Bee	≤12.5%	400/847	133.
В	05-11-49	p/o T1-03	Jerry	E,	Stoneking.	Jay-Bee	≤12,5%	387/309	133.
3	05-11-49	p/o T1-03	Sandra	Jean	Stoneking	Jay-Bee	≤12.5%	390/461	133.
8	05-11-49	p/oT1-03	Freda		Stoneking Richards	Jay-Bee	≤12.5%	390/807	133.
3	05-11-49	p/o Ti-o3	Samuel		Stoneking, Jr.	Jay-Bee	≤12.5%	387/300	133.
В	05-11-49	p/o T1-03	Jay-Bee Royalty, LLC	Bobbie PECEIVED	Sue	Jay-Bee	≤12.5%	457/245	133.
3	05-11-49	p/o T1-03	David Offic	TECEIVED	Summers	Jay-Bee	≤12.5%	393/317	133.
1	05-11-49	p/o T1-03	Leah	of Oil & Gas	Sztraky	Jay-Bee	≤12.5%	399/169	133.
3	05-11-49	p/o T1-03	Donald JIII		Thomas	Jay-Bee	≤12.5%	392/332	133.
В	05-11-49	p/oT1-03	Anna	100 2022	Thompson	Jay-Bee	≤12.5%	391/384	133.
В	05-11-49	p/o T1-03	Doris	May	Thompson	Jay-Bee	≤12.5%	390/281	133.
В	05-11-49	p/o T1-03	Kevin Envis D	e W.	Tingler	Jay-Bee	≤12.5%	390/207	133.
3	05-11-49	p/o T1-03	Randy	ental nent of	Tingler	Jay-Bee	≤12.5%	390/239	133.
В	05-11-49	p/o T1-03	Donna	Spendertection	Trost	Jay-Bee	≤12.5%	401/24	133.
B	05-11-49	p/o T1-03	Jason	May Spendatection Lee	Underwood	Jay-Bee	≤12,5%	396/622	133.
	05-11-49	p/o T1-03	Daniel	K.	Warner	Jay-Bee	≤12.5%	395/234	133.
В	05-11-49	p/o T1-03	Herbert	D.	Warner	Jav-Bee	≤12.5%	387/323	133.

В	05-11-49	p/o T1-03	Robert	L.	Warner	Jay-Bee	≤12.5%	395/243	133.71
В	05-11-49	p/o T1-03	Roger	A.	Warner	Jay-Bee	≤12.5%	390/255	133.71
В	05-11-49	p/o T1-03	Samuel	B.	Warner	Jay-Bee	≤12.5%	395/239	133.71
B	05-11-49	p/o T1-03	Gerald		Warner Jr	Jav-Bee	≤12.5%	389/236	133.71
В	05-11-49	p/o T1-03	Virginia		Waterman	Jay-Bee	≤12.5%	390/285	133.71
В	05-11-49	p/o T1-03	Donald	R.	Way	Jay-Bee	≤12.5%	391/354	133.71
В	05-11-49	p/o T1-03	Susan	Stoneking	Webb	Jay-Bee	≤12.5%	400/825	133.71
В	05-11-49	p/o T1-03	Carolyn	Sue	Westbrook	Jay-Bee	≤12.5%	390/263	133.71
В	05-11-49	p/o T1-03	Robert	J.	Whaley	Jay-Bee	≤12.5%	390/348	133.71
B	05-11-49	p/o T1-03	Roger		Whaley	Jay-Bee	≤12.5%	391/285	133.71
В	05-11-49	p/o T1-03	Sherry		Whelply	Jay-Bee	≤12.5%	391/247	133.71
B	05-11-49	p/o T1-03	Elbert		White	Jay-Bee	≤12.5%	398/524	133.71
E	05-11-49	p/o T1-03	Ellis	Lee	White	Jay-Bee	≤12.5%	400/831	133.71
В	05-11-49	p/o T1-03	James		White	Jay-Bee	≤12.5%	398/516	133.71
В	05-11-49	p/o T1-03	Kenneth		White	Jay-Bee	≤12.5%	398/520	133.71
В	05-11-49	p/o T1-03	Marsha		Whitmarsh	Jay-Bee	≤12.5%	390/313	133.71
B	05-11-49	p/o T1-03	Gwendolyn		Wildman	Jay-Bee	≤12.5%	393/378	133.71
R	05-11-49	p/o T1-03	Shirley		Wildman	Jay-Bee	≤12.5%	393/327	133.71
В	05-11-49	p/o T1-03	Connie	S.	Willey	Jay-Bee	≤12.5%	390/259	133.71
13	05-11-49	p/o T1-03	Wayland	O.	Williams	Jay-Bee	≤12.5%	392/351	133.71
B	05-11-49	p/o T1-03	Darrel		Wright	Jay-Bee	≤12.5%	396/190	133.71
В	05-11-49	p/o T1-03	Rodney	D.	Wright	Jay-Bee	≤12.5%	391/153	133.71
B	05-11-49	p/o T1-03	Roger	D.	Wright	Jay-Bee	≤12.5%	391/205	133.71
B	05-11-49	p/o T1-03	Ronald		Wright	Jay-Bee	≤12.5%	392/355	133.71
B		p/o T1-03	William		Wright	Jay-Bee	≤12.5%	401/388	133.71
В	05-11-49	p/o T1-03	Eileen	R.	Young	Jay-Bee	≤12.5%	392/363	133.71
B	05-11-49	p/o T1-03	Beechwood Cemetery of Al		Tottug	Jay-Bee	≤12.5%	392/271	133.71
B	05-11-49			Ha. Dos Dusdustian C		Jay-Bee	≤12.5%	346/153	133.71
В	05-11-49	p/o T1-03	Jay-Bee Royalty, LLC	Jay Bee Production C		Jay-Bee Jay-Bee	≤12.5%	403/638	133.71
В	05-11-49	p/o T1-03	Jay-Bee Royalty, LLC	Jay Bee Production C	ompany		≤12.5%	403/036	133.71
_	05-11-49	p/o T1-03	Waco Oil & Gas Company I		1	Jay-Bee			115.0
C	05-6-41	p/o T1-03	Sara	L.	Anetsberger	Jay-Bee	≤12.5%	390/211	_
C	05-6-41	p/o T1-03	Bernice		Baker	Jay-Bee	≤12.5%	391/342	115.0
C	05-6-41	p/o T1-03	Bruce		Baker	Jay-Bee	≤12.5%	399/159	
C	05-6-41	p/o T1-03	Janet	-	Baker	Jay-Bee	≤12.5%	391/173	115.0
C	05-6-41	p/o T1-03	Jeff		Baker	Jay-Bee	≤12.5%	400/835	115.0
C	05-6-41	p/o T1-03	Philip	Lee	Baker	Jay-Bee	≤12.5%	391/201	115.0
E	05-6-41	p/o T1-03	Joyce		Baker Jenkins	Jay-Bee	≤12.5%	391/372	115.0
C	05-6-41	p/o T1-03	Penny		Balder	Jay-Bee	≤12.5%	401/16	115.0
C	05-6-41	p/o T1-03	Judith	Ann	Baldwin	Jay-Bee	≤12.5%	393/394	115.0
C	05-6-41	p/o T1-03	Cheryl		Barrick	Jay-Bee	≤12.5%	395/204	115.0
C	05-6-41	p/o T1-03	Virginia		Barrick	Jay-Bee	≤12.5%	396/610	115.0
C	05-6-41	p/o T1-03	Betty	J RECEIVED	Beegle	Jay-Bee	≤12,5%	401/40	115.0
C	05-6-41	p/o T1-03	James	Sangel	Bennett	Jay-Bee	≤12.5%	392/238	115.0
C.	05-6-41	p/o T1-03	Naomi	Gas Gas	Blair	Jay-Bee	≤12.5%	390/309	115.0
C	05-6-41	p/o T1-03	Larry J	05 2022	Blankenship	Jay-Bee	≤12,5%	390/235	115.0
C	05-6-41	p/o T1-03	Glayda	2022	Blizzard	Jay-Bee	≤12.5%	390/277	115.0
C	05-6-41	p/o T1-03	Warenetta MA		Braniff	Jay-Bee	≤12.5%	387/610	115.0
C	05-6-41	p/o T1-03	Sonya Enviror	Department of	Brown	Jay-Bee	≤12.5%	401/432	115.0
C	05-6-41	p/o T1-03	Traci	Partment of Protection	Brown	Jay-Bee	≤12.5%	392/245	115.0
C	05-6-41	p/o T1-03	Karen	otection	Brummett	Jay-Bee	≤12.5%	393/370	115.0
C	05-6-41	p/o T1-03	Paul	E	Buchanan	Jay-Bee	≤12.5%	398/122	115.0
C	05-6-41	p/o T1-03	Stephanie		Burns	Jay-Bee	≤12.5%	391/213	115.0
C	05-6-41	p/o T1-03	Jon		Cain	Jay-Bee	≤12.5%	391/242	115.0

C	05-6-41	p/o T1-03	Dianna		Calandros	Jay-Bee	≤12.5%	403/531	115.0
C	05-6-41	p/o T1-03	Ronald		Camp	Jay-Bee	≤12,5%	391/326	115.0
C	05-6-41	p/o T1-03	Anita		Canute	Jay-Bee	≤12.5%	390/321	115.0
C	05-6-41	p/o T1-03	Lisa		Cardani	Jay-Bee	≤12.5%	398/122	115.0
C	05-6-41	p/o T1-03	David	W.	Carroll	Jay-Bee	≤12.5%	399/139	115.0
C	05-6-41	p/o T1-03	Mary	Jane	Carroll	Jay-Bee	≤12,5%	399/135	115.0
C	05-6-41	p/o T1-03	Ronald	E.	Carroll	Jay-Bee	≤12.5%	399/143	115.0
C	05-6-41	p/o T1-03	Russell	A.	Carroll	Jay-Bee	≤12.5%	399/131	115.0
C	05-6-41	p/o T1-03	Stephanie		Cennamo	Jay-Bee	≤12.5%	391/362	115.0
C	05-6-41	p/o T1-03	Brenda	S.	Clark	Jay-Bee	≤12.5%	403/535	115.0
C	05-6-41	p/o T1-03	Nancy	L.	Cline	Jay-Bee	≤12.5%	399/147	115.0
C	05-6-41	p/o T1-03	Charmaine		Conklin	Jay-Bee	≤12.5%	391/625	115.0
C	05-6-41	p/o T1-03	Susan	Y.	Crim	Jay-Bee	≤12.5%	400/368	115.0
C	05-6-41	p/o T1-03	Kathy		Crissinger	Jay-Bee	≤12.5%	401/32	115.0
C	05-6-41	p/o T1-03	Brenda		Davis	Jay-Bee	≤12.5%	400/827	115.0
C	05-6-41	p/o T1-03	Shirley		Deulley	Jay-Bee	≤12.5%	391/671	115.0
C	05-6-41	p/o T1-03	Darlena	G.	Dirk	Jay-Bee	≤12.5%	398/391	115.0
C	05-6-41	p/o T1-03	Norma	Jean	Donnan	Jay-Bee	≤12.5%	395/214	115.0
0	05-6-41	p/o T1-03	Edward	T	Dover	Jay-Bee	≤12.5%	398/359	115.0
C	05-6-41	p/o T1-03	Donna	J.	Downin	Jay-Bee	≤12.5%	391/177	115.0
C	05-6-41	p/o T1-03	Rodney	L.	Dunn	Jay-Bee	≤12.5%	391/209	115.0
C	05-6-41	p/o T1-03	Phillip	Rodney	Edge	Jay-Bee	≤12.5%	390/227	115.0
C	05-6-41	p/o T1-03	Alice	Spencer	Edminster	Jay-Bee	≤12.5%	390/457	115.0
Č	05-6-41	p/o T1-03	Linda	Spencer	Evans	Jay-Bee	≤12.5%	391/169	115.0
C	05-6-41		Lisa		Evans	Jay-Bee	≤12.5%	390/273	115.0
C		p/o T1-03		C.	Ferrell	Jay-Bee	≤12.5%	393/398	115.0
C	05-6-41	p/o T1-03	Janice	C.		Jay-Bee Jay-Bee	≤12.5%	393/398	115.0
C	05-6-41	p/o T1-03	Jenna	NC11	Fleming	The state of the s		398/150	115.0
	05-6-41	p/o T1-03	Colene	Miller	Flynn	Jay-Bee	≤12.5%	398/150	115.0
0	05-6-41	p/o T1-03	John	B.	Francis	Jay-Bee	≤12.5%		115.0
C	05-6-41	p/o T1-03	Donald	Dean	Gatrell	Jay-Bee	≤12.5%	390/436	115.0
	05-6-41	p/o T1-03	Doris	**	Gatrell	Jay-Bee	≤12.5%	390/317	
C	05-6-41	p/o T1-03	Richard	K.	Gattrell	Jay-Bee	≤12.5%	389/282	115.0
C	05-6-41	p/o T1-03	Raylena	-	Givens	Jay-Bee	≤12.5%	401/416	115.0
C	05-6-41	p/o T1-03	Martha	E.	Gooden	Jay-Bee	≤12.5%	392/281	115.0
C	05-6-41	p/o T1-03	Esther	Fay	Guerin	Jay-Bee	≤12.5%	391/145	115.0
C	05-6-41	p/o T1-03	Dennis		Haley	Jay-Bee	≤12.5%	401/424	115.0
C	05-6-41	p/o T1-03	Dan		Haskins	Jay-Bee	≤12.5%	398/130	115.0
C	05-6-41	p/o T1-03	Lisa	Fay	Heslep	Jay-Bee	≤12.5%	389/241	115.0
C	05-6-41	p/o T1-03	Jim Office of (VED	Hines	Jay-Bee	≤12,5%	398/134	115.0
C	05-6-41	p/o T1-03	Jerry	14.8 Gas	Hines	Jay-Bee	≤12.5%	410/304	115.0
C	05-6-41	p/o T1-03	Lois JUL 05	Yvonne	Hoover	Jay-Bee	≤12.5%	398/138	115.0
C	05-6-41	p/o T1-03	Lynn	2022	Hoover	Jay-Bee	≤12.5%	403/527	115.0
C	05-6-41	p/o T1-03	Ronald		Hoover	Jay-Bee	≤12.5%	391/197	115.0
C	05-6-41	p/o T1-03	Edsel WV Departm Dorothy Environmental I		Hoover Jr.	Jay-Bee	≤12.5%	391/185	115.0
C	05-6-41	p/o T1-03	Dorothy Dorothy Dorothy	Olivof	Huffman	Jay-Bee	≤12.5%	391/380	115.0
C	05-6-41	p/o T1-03			Huffman	Jay-Bee	≤12.5%	390/267	115.0
C	05-6-41	p/o T1-03	Patricia	Spencer	Hupp	Jay-Bee	≤12.5%	398/252	115.0
C	05-6-41	p/o T1-03	Lynda		Huston	Jay-Bee	≤12.5%	398/387	115.0
C	05-6-41	p/o T1-03	Donald	Allen	Jackson	Jay-Bee	≤12.5%	391/193	115.0
C	05-6-41	p/o T1-03	Helen	M	Jenkins	Jay-Bee	≤12.5%	401/36	115.0
C	05-6-41	p/o T1-03	Sharon		Kirk	Jay-Bee	≤12.5%	391/189	115.0
C	05-6-41	p/o T1-03	Joan		Lamp	Jay-Bee	≤12.5%	391/306	115.0
C	05-6-41	p/o T1-03	Mary	J.	Leonaitis	Jay-Bee	≤12.5%	390/213	115.0

C	05-6-41	p/o T1-03	Ruth	Ann	Leone	Jay-Bee	≤12.5%	400/839	115.0
C	05-6-41	p/o T1-03	Donald & Judith		Lisby	Jay-Bee	≤12.5%	391/217	115.0
C	05-6-41	p/o T1-03	Carmalee		Litteral	Jay-Bee	≤12.5%	398/248	115.0
C	05-6-41	p/o T1-03	Shirley		Loudin	Jay-Bee	≤12.5%	392/298	115.0
C	05-6-41	p/o T1-03	Linda	K	Manning	Jay-Bee	≤12.5%	401/404	115.0
C	05-6-41	p/o T1-03	Carlena	M.	Martin	Jay-Bee	≤12.5%	398/395	115.0
C	05-6-41	p/o T1-03	Karen		Mason	Jay-Bee	≤12.5%	396/606	115.0
C	05-6-41	p/o T1-03	Naomi		Mattern	Jay-Bee	≤12.5%	398/142	115.0
C	05-6-41	p/o T1-03	Teresa	A.	McCoy	Jay-Bee	≤12.5%	390/223	115.0
C	05-6-41	p/o T1-03	Kathev		Miller	Jay-Bee	≤12.5%	398/232	115.0
C	05-6-41	p/o T1-03	Marshenna		Miller	Jay-Bée	≤12.5%	398/146	115.0
C	05-6-41	p/o T1-03	Barbara		Moore	Jay-Bee	≤12.5%	393/307	115.0
C	05-6-41	p/o T1-03	Ila	Jane	Moore	Jay-Bee	≤12.5%	391/693	115.0
C	05-6-41	p/o T1-03	Leslie	M.	Mullin	Jay-Bee	≤12.5%	396/212	115.0
C	05-6-41	p/o T1-03	Jeanette		Nelson	Jay-Bee	≤12.5%	391/314	115.0
C	05-6-41	p/o T1-03	Elden	F.	Nichols	Jay-Bee	≤12.5%	391/679	115.0
C	05-6-41	p/o T1-03	Gary	Scott	Nichols	Jay-Bee	≤12.5%	391/697	115.0
C	05-6-41	p/o T1-03	Josh	A.	Nichols	Jay-Bee	≤12.5%	391/358	115.0
C	05-6-41	p/o T1-03	Melvin		Nichols	Jay-Bee	≤12,5%	391/683	115.0
C	05-6-41	p/o T1-03	Laila		Paxton	Jay-Bee	≤12.5%	392/316	115.0
C	05-6-41	p/o T1-03	Linda	K.	Pelletier	Jay-Bee	≤12.5%	390/196	115.0
C	05-6-41	p/o T1-03	Jack	William	Pettit	Jay-Bee	≤12.5%	398/272	115.0
C	05-6-41	p/o T1-03	Judy	Cooper	Pettit	Jay-Bee	≤12.5%	398/244	115.0
C	05-6-41	p/o T1-03	Willard	D.	Postlethwait	Jay-Bee	≤12.5%	393/311	115.0
C	05-6-41	p/o T1-03	Philip	Gary	Rexroad	Jay-Bee	≤12.5%	398/240	115.0
C	05-6-41	p/o T1-03	Judith	-	Rexrode	Jay-Bee		398/240	115.0
C				A.			≤12.5%		_
C	05-6-41	p/o T1-03	Gary	Neil	Riggs	Jay-Bee	≤12.5%	387/313	115.0
C	05-6-41	p/o T1-03	Jacqueline		Riggs	Jay-Bee	≤12.5%	396/206	115.0
_	05-6-41	p/o T1-03	Carson	7	Ripley	Jay-Bee	≤12.5%	398/154	115.0
C	05-6-41	p/o T1-03	Paul	L.	Roberts	Jay-Bee	≤12.5%	387/593	115.0
_	05-6-41	p/o T1-03	Louise	Godfrey	Rodgers	Jay-Bee	≤12.5%	387/305	115.0
C	05-6-41	p/o T1-03	Bruce		Ronald	Jay-Bee	≤12.5%	399/151	115.0
C	05-6-41	p/o T1-03	Linda		Roper	Jay-Bee	≤12.5%	401/428	115.0
C	05-6-41	p/oT1-03	Teresa		Rose	Jay-Bee	≤12.5%	390/289	115.0
C	05-6-41	p/o T1-03	Nancy		Rosenburg	Jay-Bee	≤12.5%	391/687	115.0
C	05-6-41	p/o T1-03	David		Ross	Jay-Bee	≤12.5%	396/618	115.0
C	05-6-41	p/o T1-03	Tobin		Ross	Jay-Bee	≤12.5%	396/614	115.0
C	05-6-41	p/o T1-03	Roger	L.	Scott	Jay-Bee	≤12.5%	390/352	115.0
C	05-6-41	p/o T1-03	Vickie Office of	Lewis	Seckman	Jay-Bee	≤12.5%	401/28	115.0
C	05-6-41	p/o T1-03	Vickie Office of	VED	Seguin	Jay-Bee	≤12.5%	390/215	115.0
1	05-6-41	p/o T1-03	Brenda	11 & Gas	Sherwood	Jay-Bee	≤12.5%	391/368	115.0
C	05-6-41	p/o T1-03	Betty JUL 05		Simons	Jay-Bee	≤12.5%	401/20	115.0
C	05-6-41	p/o T1-03	Frank	2022	Simons	Jay-Bee	≤12.5%	393/390	115.0
C	05-6-41	p/o T1-03	Norman Mac	Darrell	Sleper	Jay-Bee	≤12.5%	403/539	115.0
C	05-6-41	p/o T1-03	Kathy Environ Departer		Smearman	Jay-Bee	≤12.5%	390/251	115.0
C	05-6-41	p/o T1-03	Norman Wy Departm Kathy Environmental E Ruth Alfred	Alinor	Snyder	Jay-Bee	≤12.5%	387/598	115.0
C	05-6-41	p/o T1-03	Alfred	otection	Spencer	Jay-Bee	≤12.5%	387/295	115.0
C	05-6-41	p/o T1-03	Allen	C.	Spencer	Jay-Bee	≤12.5%	390/329	115.0
C	05-6-41	p/o T1-03	Bill	English	Spencer	Jay-Bee	≤12.5%	401/408	115.0
C	05-6-41	p/o T1-03	Carolyn	S.	Spencer	Jay-Bee	≤12.5%	401/420	115.0
C	05-6-41	p/o T1-03	Clayton		Spencer	Jay-Bee	≤12.5%	390/325	115.0
0	05-6-41	p/o T1-03	David	Neil	Spencer	Jay-Bee	≤12.5%	387/606	115.0
17	05-6-41	p/o T1-03	Deanna	M.	Spencer	Jay-Bee	≤12.5%	399/165	115.0

C	05-6-41	p/o T1-03	George		Spencer	Jay-Bee	≤12.5%	390/247	115.0
C	05-6-41	p/o T1-03	John	A	Spencer	Jay-Bee	≤12.5%	389/253	115.0
C	05-6-41	p/o T1-03	Justus	G.	Spencer	Jay-Bee	≤12.5%	387/602	115.0
C	05-6-41	p/o T1-03	Larry		Spencer	Jay-Bee	≤12.5%	391/338	115.0
C	05-6-41	p/o T1-03	Larry	F	Spencer	Jay-Bee	≤12.5%	400/843	115.0
C	05-6-41	p/o T1-03	Nicole		Spencer	Jay-Bee	≤12.5%	390/305	115.0
C	05-6-41	p/o T1-03	Nova		Spencer	Jay-Bee	≤12.5%	390/301	115.0
C	05-6-41	p/o T1-03	Patricia	A.	Spencer	Jay-Bee	≤12.5%	391/322	115.0
C	05-6-41	p/o T1-03	Paul	Anthony	Spencer	Jay-Bee	≤12.5%	390/432	115.0
C	05-6-41	p/o T1-03	Phyllis	M.	Spencer	Jay-Bee	≤12.5%	396/194	115.0
C	05-6-41	p/o T1-03	Ralph	E.	Spencer	Jay-Bee	≤12,5%	398/236	115.0
C	05-6-41	p/o T1-03	Rhonda	Kay	Spencer	Jav-Bee	≤12.5%	488/46	115.0
C	05-6-41	p/o T1-03	Robert	W	Spencer	Jay-Bee	≤12.5%	389/249	115.0
C	05-6-41	p/o T1-03	Robin	Gav	Spencer	Jay-Bee	≤12.5%	389/245	115.0
C	05-6-41	p/o T1-03	Roger	D	Spencer	Jay-Bee	≤12.5%	398/162	115.0
C	05-6-41	p/o T1-03	Samantha		Spencer	Jay-Bee	≤12.5%	390/297	115.0
C	05-6-41	p/o T1-03	Thomas	Warren	Spencer	Jay-Bee	≤12.5%	390/440	115.0
C	05-6-41	p/o T1-03	Thomas	Dale	Spencer	Jay-Bee	≤12.5%	398/158	115.0
C	05-6-41	p/o T1-03	Wanda	D.	Spencer	Jay-Bee	≤12,5%	392/320	115.0
C	05-6-41	p/o T1-03	Florence		Spencer Durant	Jay-Bee	≤12.5%	390/243	115.0
1.	05-6-41	p/o T1-03	Sandra		Spencer Fehn	Jay-Bee	≤12.5%	391/165	115.0
C	05-6-41	p/o T1-03	Gladys	V.	Spencer Gregg	Jay-Bee	≤12.5%	390/330	115.0
C	05-6-41	p/o T1-03	Janie	Ann	Spencer Milburn	Jay-Bee	≤12.5%	390/293	115.0
C	05-6-41	p/o T1-03	Karen	Aun	Spencer Smith	Jay-Bee	≤12.5%	391/161	115.0
C	05-6-41	p/o T1-03	Clinton	K	Spencer, Jr.	Jay-Bee	≤12.5%	401/412	115.0
C	05-6-41	p/o T1-03	Rocklyn	K	Spencer-Dicev	Jay-Bee	≤12.5%	399/155	115.0
C	05-6-41	p/o T1-03	Amy	Lynn	Stasik	Jay-Bee	≤12.5%	403/505	115.0
C	05-6-41	p/o T1-03	Chase	Edward	Stephens	Jay-Bee	≤12.5%	393/382	115.0
C	05-6-41	p/o T1-03	Norman	Chase	Stephens	Jav-Bee	≤12.5%	393/302	115.0
C	05-6-41	p/o T1-03	Raymon	L.	Stephens	Jay-Bee	≤12.5%	393/374	115.0
0							≤12.5%	393/3/4	115.0
C	05-6-41	p/o T1-03	Carrie Paula	Allison	Stephens Fitch	Jay-Bee Jay-Bee	≤12.5%	400/847	115.0
C	05-6-41	p/o T1-03		110,000	Stewart				_
C	05-6-41	p/o T1-03	Jerry	E.	Stoneking	Jay-Bee	≤12.5%	387/309	115.0
	05-6-41	p/o T1-03	Sandra	Jean	Stoneking	Jay-Bee	≤12,5%	390/461	_
C	05-6-41	p/o T1-03	Freda		Stoneking Richards	Jay-Bee	≤12.5%	390/807	115.0
	05-6-41	p/o T1-03	Samuel	D. 11.	Stoneking, Jr.	Jay-Bee	≤12.5%	387/300	115.0
C	05-6-41	p/o T1-03	Jay-Bee Royalty, LLC	Bobbie	Sue	Jay-Bee	≤12.5%	457/245	115.0
C	05-6-41	p/o T1-03	David	L.	Summers	Jay-Bee	≤12.5%	393/317	115.0
C	05-6-41	p/o T1-03	Leah		Sztraky	Jay-Bee	≤12,5%	399/169	115.0
C	05-6-41	p/o T1-03	Donald Anna Office of Of Kevin	R.	Thomas	Jay-Bee	≤12.5%	392/332	115.0
C	05-6-41	p/o T1-03	Anna Office RECE	Lou	Thompson	Jay-Bee	≤12.5%	391/384	115.0
C	05-6-41	p/o T1-03	Doris of O	May	Thompson	Jay-Bee	≤12.5%	390/281	115.0
C	05-6-41	p/o T1-03		W. Gas	Tingler	Jay-Bee	≤12.5%	390/207	115.0
C	05-6-41	p/o T1-03	Randy 05	He	Tingler	Jay-Bee	≤12.5%	390/239	115.0
C	05-6-41	p/o T1-03	Donna	Spencer	Trost	Jay-Bee	≤12.5%	401/24	115.0
C	05-6-41	p/o T1-03	Jason For WV De	Lee	Underwood	Jay-Bee	≤12.5%	396/622	115.0
C	05-6-41	p/o T1-03	Jason Environmental Project	K.	Warner	Jay-Bee	≤12.5%	395/234	115.0
C	05-6-41	p/o T1-03	Herbert Pro	10 <i>f</i>	Warner	Jay-Bee	≤12.5%	387/323	115.0
C	05-6-41	p/o T1-03	TODETT	Etion	Warner	Jay-Bee	≤12.5%	395/243	115.0
C	05-6-41	p/o T1-03	Roger	A.	Warner	Jay-Bee	≤12.5%	390/255	115.0
C	05-6-41	p/o T1-03	Samuel	В.	Warner	Jay-Bee	≤12.5%	395/239	115.0
C	05-6-41	p/o T1-03	Gerald		Warner Jr	Jay-Bee	≤12.5%	389/236	115.0
C	05-6-41	p/o T1-03	Virginia	14 = -	Waterman	Jay-Bee	≤12.5%	390/285	115.0

171	05 6 41	nla Tron	Donald	In	TAT	Inti Dan	Z10 =0/	001/054	117.0
-	05-6-41	p/o T1-03	Donald	R.	Way	Jay-Bee	≤12.5%	391/354	115.0
C	05-6-41	p/o T1-03	Susan	Stoneking	Webb	Jay-Bee	≤12.5%	400/825	115.0
C	05-6-41	p/o T1-03	Carolyn	Sue	Westbrook	Jay-Bee	≤12.5%	390/263	115.0
F	05-6-41	p/o T1-03	Robert	J.	Whaley	Jay-Bee	≤12.5%	390/348	115.0
C	05-6-41	p/o T1-03	Roger		Whaley	Jay-Bee	≤12.5%	391/285	115.0
0	05-6-41	p/o T1-03	Sherry		Whelply	Jay-Bee	≤12.5%	391/247	115.0
C	05-6-41	p/o T1-03	Elbert	7	White	Jay-Bee	≤12.5%	398/524	115.0
C	05-6-41	p/o T1-03	Ellis	Lee	White	Jay-Bee	≤12.5%	400/831	115.0
	05-6-41	p/o T1-03	James		White	Jay-Bee	≤12.5%	398/516	115.0
C	05-6-41	p/o T1-03	Kenneth		White	Jay-Bee	≤12.5%	398/520	115.0
C	05-6-41	p/o T1-03	Marsha		Whitmarsh	Jay-Bee	≤12.5%	390/313	115.0
C	05-6-41	p/o T1-03	Gwendolyn		Wildman	Jay-Bee	≤12.5%	393/378	115.0
_	05-6-41	p/o T1-03	Shirley		Wildman	Jay-Bee	≤12.5%	393/327	115.0
C	05-6-41	p/o T1-03	Connie	S.	Willey	Jay-Bee	≤12.5%	390/259	115.0
C	05-6-41	p/o T1-03	Wayland		Williams	Jay-Bee	≤12.5%	392/351	115.0
C	05-6-41	p/o T1-03	Darrel		Wright	Jay-Bee	≤12.5%	396/190	115.0
C	05-6-41	p/o T1-03	Rodney	D.	Wright	Jay-Bee	≤12.5%	391/153	115.0
C	05-6-41	p/o T1-03	Roger		Wright	Jay-Bee	≤12.5%	391/205	115.0
C	05-6-41	p/o T1-03	Ronald		Wright	Jay-Bee	≤12,5%	392/355	115.0
C	05-6-41	p/o T1-03	William		Wright	Jay-Bee	≤12.5%	401/388	115.0
C	05-6-41	p/o T1-03	Eileen	R.	Young	Jay-Bee	≤12.5%	392/363	115.0
C	05-6-41	p/o T1-03	Beechwood Cemetery of Ah			Jay-Bee	≤12.5%	392/271	115.0
C	05-6-41	p/o T1-03	Jay-Bee Royalty, LLC	Jay Bee Productio		Jay-Bee	≤12.5%	346/153	115.0
C	05-6-41	p/o T1-03	Jay-Bee Royalty, LLC	Jay Bee Productio	n Company	Jay-Bee	≤12.5%	403/638	115.0
C	05-6-41	p/o T1-03	Waco Oil & Gas Company I	T		Jay-Bee	≤12.5%	401/442	115.0
E	05-11-10	p/o T1-03	Sara	L.	Anetsberger	Jay-Bee	≤12.5%	390/211	25.0
E	05-11-10	p/o T1-03	Bernice		Baker	Jay-Bee	≤12.5%	391/342	25.0
E	05-11-10	p/o T1-03	Bruce		Baker	Jay-Bee	≤12.5%	399/159	25.0
E	05-11-10	p/o T1-03	Janet		Baker	Jay-Bee	≤12.5%	391/173	25.0
В	05-11-10	p/oT1-03	Jeff		Baker	Jay-Bee	≤12.5%	400/835	25.0
E	05-11-10	p/o T1-03	Philip	Lee	Baker	Jay-Bee	≤12.5%	391/201	25.0
E.	05-11-10	p/o T1-03	Joyce		Baker Jenkins	Jay-Bee	≤12.5%	391/372	25.0
E	05-11-10	p/o T1-03	Penny		Balder	Jay-Bee	≤12.5%	401/16	25.0
E	05-11-10	p/o T1-03	Judith	Ann	Baldwin	Jay-Bee	≤12.5%	393/394	25.0
E	05-11-10	p/o T1-03	Cheryl		Barrick	Jay-Bee	≤12.5%	395/204	25.0
E	05-11-10	p/o T1-03	Virginia		Barrick	Jay-Bee	≤12.5%	396/610	25.0
E	05-11-10	p/o T1-03	Betty	J	Beegle	Jay-Bee	≤12.5%	401/40	25.0
F	05-11-10	p/o T1-03	James	Samuel	Bennett	Jay-Bee	≤12.5%	392/238	25.0
E	05-11-10	p/o T1-03	Naomi) i —	Blair	Jay-Bee	≤12.5%	390/309	25.0
E	05-11-10	p/o T1-03	Larry	L.	Blankenship	Jay-Bee	≤12.5%	390/235	25.0
E	05-11-10	p/oT1-03	Glayda		Blizzard	Jay-Bee	≤12.5%	390/277	25.0
E	05-11-10	p/oT1-03	Warenetta		Braniff	Jay-Bee	≤12.5%	387/610	25.0
E	05-11-10	p/o T1-03	Sonya Office	CEIVED Dil & Gas	Brown	Jay-Bee	≤12.5%	401/432	25.0
E	05-11-10	p/o T1-03	Traci	Dil & Go	Brown	Jay-Bee	≤12.5%	392/245	25.0
F	05-11-10	p/o T1-03	11111 0	200	Brummett	Jay-Bee	≤12.5%	393/370	25.0
E	05-11-10	p/o T1-03	ram U	JE 2022	Buchanan	Jay-Bee	≤12.5%	398/122	25.0
E.	05-11-10	p/o T1-03	Stephanie		Burns	Jay-Bee	≤12.5%	391/213	25.0
E	05-11-10	p/o T1-03	Jon WV Depar Dianna Environmenta		Cain	Jay-Bee	≤12.5%	391/242	25.0
F	05-11-10	p/oT1-03	Dianna Environmenta	ment of	Calandros	Jay-Bee	≤12.5%	403/531	25.0
17	05-11-10	p/o T1-03	Ronald	Protection	Camp	Jay-Bee	≤12.5%	391/326	25.0
Tr.	05-11-10	p/o T1-03	Anita		Canute	Jay-Bee	≤12.5%	390/321	25.0
E	05-11-10	p/o T1-03	Lisa		Cardani	Jay-Bee	≤12.5%	398/122	25.0
E	05-11-10	p/o T1-03	David	W.	Carroll	Jay-Bee	≤12.5%	399/139	25.0

E	05-11-10	p/o T1-03	Mary	Jane	Carroll	Jay-Bee	≤12.5%	399/135	25.0
E	05-11-10	p/o T1-03	Ronald	E.	Carroll	Jay-Bee	≤12.5%	399/143	25.0
E	05-11-10	p/o T1-03	Russell	Α.	Carroll	Jay-Bee	≤12.5%	399/131	25.0
E	05-11-10	p/o T1-03	Stephanie		Cennamo	Jay-Bee	≤12.5%	391/362	25.0
E	05-11-10	p/o T1-03	Brenda	S.	Clark	Jay-Bee	≤12.5%	403/535	25.0
E	05-11-10	p/o T1-03	Nancy	L.	Cline	Jay-Bee	≤12.5%	399/147	25.0
E	05-11-10	p/o T1-03	Charmaine		Conklin	Jay-Bee	≤12.5%	391/625	25.0
E.	05-11-10	p/o T1-03	Susan	Υ.	Crim	Jay-Bee	≤12.5%	400/368	25.0
E	05-11-10	p/o T1-03	Kathy		Crissinger	Jay-Bee	≤12.5%	401/32	25.0
E	05-11-10	p/o T1-03	Brenda		Davis	Jay-Bee	≤12.5%	400/827	25.0
T.	05-11-10	p/o T1-03	Shirley		Deulley	Jay-Bee	≤12.5%	391/671	25.0
E	05-11-10	p/o T1-03	Darlena	G.	Dirk	Jay-Bee	≤12.5%	398/391	25.0
E	05-11-10	p/o T1-03	Norma	Jean	Donnan	Jay-Bee	≤12.5%	395/214	25.0
P	05-11-10	p/o T1-03	Edward	L.	Dover	Jay-Bee	≤12.5%	398/359	25.0
E	05-11-10	p/o T1-03	Donna	J.	Downin	Jay-Bee	≤12.5%	391/177	25.0
E	05-11-10	p/o T1-03	Rodney	L.	Dunn	Jav-Bee	≤12.5%	391/209	25.0
E	05-11-10	p/o T1-03	Phillip	Rodney	Edge	Jay-Bee	≤12.5%	390/227	25.0
E	05-11-10	p/o T1-03	Alice	Spencer	Edminster	Jay-Bee	≤12.5%	390/457	25.0
E	05-11-10	p/o T1-03	Linda	- Francis	Evans	Jay-Bee	≤12.5%	391/169	25.0
E	05-11-10	p/o T1-03	Lisa	122	Evans	Jay-Bee	≤12.5%	390/273	25.0
E	05-11-10	p/o T1-03	Janice	C.	Ferrell	Jav-Bee	≤12.5%	393/398	25.0
E	05-11-10	p/o T1-03	Jenna	0.	Fleming	Jay-Bee	≤12.5%	398/126	25.0
E	05-11-10	p/o T1-03	Colene	Miller	Flynn	Jay-Bee	≤12.5%	398/150	25.0
E	05-11-10	p/o T1-03	John	B.	Francis	Jay-Bee	≤12.5%	398/256	25.
E	05-11-10	p/o T1-03	Donald	Dean	Gatrell	Jay-Bee	≤12.5%	390/436	25.
E	05-11-10	p/o T1-03	Doris	Dean	Gatrell	Jay-Bee	≤12.5%	390/317	25.
E	05-11-10	p/o T1-03	Richard	K.	Gattrell	Jay-Bee	≤12.5%	389/282	25.
E	05-11-10	p/o T1-03	Raylena	IK.	Givens	Jay-Bee	≤12.5%	401/416	25.0
E	05-11-10	p/o T1-03	Martha	E.	Gooden	Jay-Bee	≤12.5% ≤12.5%	392/281	25.
E	05-11-10	p/o T1-03	Esther	Fav	Guerin	Jay-Bee	≤12.5%	391/145	25.
E	05-11-10	p/o T1-03	Dennis	ray	Haley	Jay-Bee	≤12.5%	401/424	25.0
E	05-11-10	p/o T1-03	Dan		Haskins	Jay-Bee	≤12.5%	398/130	25.
E	05-11-10	p/o T1-03	Lisa	Fav		Jay-Bee	≤12.5%	389/241	25.
E	05-11-10	p/o T1-03	Jim	ray	Heslep	Jay-Bee	≤12.5%	398/134	25.
E	05-11-10	p/o T1-03	Jerry	7	Hines Hines	Jay-Bee	≤12.5%	410/304	25.
E			Lois	L.		Jay-Bee		398/138	25.
E	05-11-10	p/o T1-03		Yvonne	Hoover	Jay-Bee Jay-Bee	≤12.5%	403/527	25.
E	05-11-10	p/o T1-03	Lynn	Ann	Hoover		≤12.5%		_
E	05-11-10	p/o T1-03	Ronald		Hoover	Jay-Bee	≤12.5%	391/197	25.
E	05-11-10	p/o T1-03	Edsel	Olive	Hoover Jr.	Jay-Bee	≤12.5%	391/185 391/380	25.
	05-11-10	p/o T1-03	Dorothy	Olive	Huffman	Jay-Bee	≤12.5%		25.
E	05-11-10	p/o T1-03	Marion Office of O	Gene	Huffman	Jay-Bee	≤12.5%	390/267	25.
	05-11-10	p/o T1-03	Patricia Of O	Spencer	Hupp	Jay-Bee	≤12,5%	398/252	25.
	05-11-10	p/o T1-03	Lynda III	uds	Huston	Jay-Bee	≤12.5%	398/387	25
	05-11-10	p/o T1-03	Donald - C 1/3	Allen	Jackson	Jay-Bee	≤12.5%	391/193	25
1	05-11-10	p/o T1-03	Helen	MLZ	Jenkins	Jay-Bee	≤12,5%	401/36	25
0	05-11-10	p/o T1-03	Sharon WV Departme		Kirk	Jay-Bee	≤12.5%	391/189	25
E	05-11-10	p/o T1-03	Joan Environmental	t of	Lamp	Jay-Bee	≤12.5%	391/306	25.
E	05-11-10	p/o T1-03	Mary Merital Pro	t Of	Leonaitis	Jay-Bee	≤12.5%	390/213	25
E)	05-11-10	p/o T1-03	Kutu	Xiilon	Leone	Jay-Bee	≤12.5%	400/839	25
Ľ	05-11-10	p/o T1-03	Donald & Judith		Lisby	Jay-Bee	≤12,5%	391/217	25
E	05-11-10	p/o T1-03	Carmalee		Litteral	Jay-Bee	≤12.5%	398/248	25
E	05-11-10	p/o T1-03	Shirley		Loudin	Jay-Bee	≤12.5%	392/298	25
E	05-11-10	p/o T1-03	Linda	K	Manning	Jav-Bee	≤12.5%	401/404	25

E	05-11-10	p/a T1-03	Carlena	M,	Martin	Jay-Bee	≤12.5%	398/395	25.0
10	05-11-10	p/o T1-03	Karen		Mason	Jay-Bee	≤12.5%	396/606	25.0
E	05-11-10	p/o T1-03	Naomi		Mattern	Jay-Bee	≤12.5%	398/142	25.0
E	05-11-10	p/o T1-03	Teresa	A.	McCoy	Jay-Bee	≤12.5%	390/223	25.0
19	05-11-10	p/oT1-03	Kathey		Miller	Jay-Bee	≤12.5%	398/232	25.0
E	05-11-10	p/o T1-03	Marshenna		Miller	Jay-Bee	≤12.5%	398/146	25.0
F.	05-11-10	p/o T1-03	Barbara		Moore	Jay-Bee	≤12.5%	393/307	25.0
Б	05-11-10	p/o T1-03	Ila	Jane	Moore	Jay-Bee	≤12.5%	391/693	25.0
E	05-11-10	p/o T1-03	Leslie	M.	Mullin	Jay-Bee	≤12.5%	396/212	25.0
E	05-11-10	p/oT1-03	Jeanette		Nelson	Jay-Bee	≤12.5%	391/314	25.0
10	05-11-10	p/o T1-03	Elden	F.	Nichols	Jay-Bee	≤12.5%	391/679	25.0
E	05-11-10	p/o T1-03	Gary	Scott	Nichols	Jay-Bee	≤12.5%	391/697	25.0
E	05-11-10	p/o T1-03	Josh	A.	Nichols	Jay-Bee	≤12.5%	391/358	25.0
E	05-11-10	p/o T1-03	Melvin		Nichols	Jay-Bee	≤12.5%	391/683	25.0
E	05-11-10	p/o T1-03	Laila	M-122	Paxton	Jay-Bee	≤12.5%	392/316	25.0
E	05-11-10	p/o T1-03	Linda	K.	Pelletier	Jay-Bee	≤12.5%	390/196	25.0
E	05-11-10	p/o T1-03	Jack	William	Pettit	Jav-Bee	≤12.5%	398/272	25.0
E	05-11-10	p/o T1-03	Judy	Cooper	Pettit	Jay-Bee	≤12.5%	398/244	25.0
Til.	05-11-10	p/o T1-03	Willard	D.	Postlethwait	Jay-Bee	≤12.5%	393/311	25.0
E	05-11-10	p/o T1-03	Philip	Gary	Rexroad	Jay-Bee	≤12.5%	398/240	25.0
E	05-11-10	p/o T1-03	Judith	A.	Rexrode	Jay-Bee	≤12.5%	398/264	25.0
E	05-11-10	p/o T1-03	Gary	Neil	Riggs	Jay-Bee	≤12.5%	387/313	25.0
E	05-11-10	p/o T1-03	Jacqueline	Titali	Riggs	Jay-Bee	≤12.5%	396/206	25.0
E	05-11-10	p/o T1-03	Carson		Ripley	Jay-Bee	≤12.5%	398/154	25.0
E	05-11-10	p/o T1-03	Paul	T.	Roberts	Jay-Bee	≤12.5%	387/593	25.0
E	05-11-10	p/o T1-03	Louise	Godfrey	Rodgers	Jay-Bee	≤12.5%	387/305	25.0
E	05-11-10	p/o T1-03	Bruce	Godfrey	Ronald	Jay-Bee	≤12.5%	399/151	25.0
P	05-11-10	p/o T1-03	Linda	-	Roper	Jay-Bee	≤12.5%	401/428	25.0
E	05-11-10	p/o T1-03	Teresa		Rose	Jay-Bee	≤12.5%	390/289	25.0
17.	05-11-10	p/o T1-03	Nancy	-	Rosenburg	Jay-Bee	≤12.5%	391/687	25.0
E.	05-11-10	p/o T1-03	David		Ross	Jay-Bee	≤12.5%	396/618	25.0
12.	05-11-10	p/o T1-03	Tobin		Ross	Jay-Bee	≤12.5%	396/614	25.0
E	05-11-10	p/o T1-03	Roger	T.	Scott	Jay-Bee	≤12.5%	390/352	25.0
E	05-11-10		Jack	Lewis	Seckman	Jay-Bee	≤12.5%	401/28	25.0
E.		p/o T1-03	Vickie	Lewis	Seguin	Jay-Bee	≤12.5%	390/215	25.0
E	05-11-10					Jay-Bee Jay-Bee	≤12.5%	391/368	25.0
F.	05-11-10	p/o T1-03	Brenda	Comment	Sherwood	Jay-Bee		401/20	25.0
E.	05-11-10	p/o T1-03	Betty	Spencer	Simons		≤12.5%		_
	05-11-10	p/o T1-03	Frank	13.00	Simons	Jay-Bee	≤12.5%	393/390	25.0 25.0
E	05-11-10	p/o T1-03	Norman	Darrell	Sleper	Jay-Bee	≤12,5%	403/539	_
F	05-11-10	p/o T1-03	Kathy Office	ECEIVED	Smearman	Jay-Bee	≤12.5%	390/251	25.0
E	05-11-10	p/o T1-03	Ruth	April & Gas	Snyder	Jay-Bee	≤12.5%	387/598	25.0
P	05-11-10	p/o T1-03	Alfred JUL	A F 200	Spencer	Jay-Bee	≤12.5%	387/295	25.0
E	05-11-10	p/o T1-03	Atten	0 5 2022	Spencer	Jay-Bee	≤12.5%	390/329	25.0
E	05-11-10	p/o T1-03	Bill	English	Spencer	Jay-Bee	≤12.5%	401/408	25.0
E	05-11-10	p/o T1-03	Carolyn WV Der	S.	Spencer	Jay-Bee	≤12.5%	401/420	25.0
E	05-11-10	p/o T1-03	Carolyn Environmen	tal Brote	Spencer	Jay-Bee	≤12.5%	390/325	25.0
E	05-11-10	p/o T1-03	David	NeilOtection	Spencer	Jay-Bee	≤12.5%	387/606	25.0
Fr.	05-11-10	p/o T1-03	Deanna	M.	Spencer	Jay-Bee	≤12.5%	399/165	25.0
E	05-11-10	p/o T1-03	George		Spencer	Jay-Bee	≤12.5%	390/247	25.0
E	05-11-10	p/o T1-03	John	A	Spencer	Jay-Bee	≤12.5%	389/253	25.0
E	05-11-10	p/oT1-03	Justus	G,	Spencer	Jay-Bee	≤12.5%	387/602	25.0
E	05-11-10	p/o T1-03	Larry		Spencer	Jay-Bee	≤12,5%	391/338	25.0
E	05-11-10	p/o T1-03	Larry	F	Spencer	Jay-Bee	≤12.5%	400/843	25.0

E	05-11-10	p/o T1-03	Nicole		Spencer	Jay-Bee	≤12.5%	390/305	25.0
E	05-11-10	p/o T1-03	Nova		Spencer	Jay-Bee	≤12.5%	390/301	25.0
E	05-11-10	p/o T1-03	Patricia	A.	Spencer	Jay-Bee	≤12.5%	391/322	25.0
E	05-11-10	p/o T1-03	Paul	Anthony	Spencer	Jay-Bee	≤12.5%	390/432	25.0
R	05-11-10	p/o T1-03	Phyllis	M.	Spencer	Jay-Bee	≤12.5%	396/194	25.0
E	05-11-10	p/o T1-03	Ralph	E.	Spencer	Jay-Bée	≤12.5%	398/236	25.0
E	05-11-10	p/o T1-03	Rhonda	Kav	Spencer	Jay-Bee	≤12.5%	488/46	25.0
K	05-11-10	p/o T1-03	Robert	W	Spencer	Jav-Bee	≤12.5%	389/249	25.0
B	05-11-10	p/o T1-03	Robin	Gay	Spencer	Jay-Bee	≤12.5%	389/245	25.0
E	05-11-10	p/o T1-03	Roger	D	Spencer	Jay-Bee	≤12.5%	398/162	25.0
B	05-11-10	p/o T1-03	Samantha		Spencer	Jay-Bee	≤12.5%	390/297	25.0
E	05-11-10	p/o T1-03	Thomas	Warren	Spencer	Jay-Bee	≤12.5%	390/440	25.0
E	05-11-10	p/o T1-03	Thomas	Dale	Spencer	Jay-Bee	≤12.5%	398/158	25.0
E	05-11-10	p/o T1-03	Wanda	D.	Spencer	Jav-Bee	≤12.5%	392/320	25.0
E	05-11-10	p/o T1-03	Florence	124	Spencer Durant	Jav-Bee	≤12,5%	390/243	25.0
E-	05-11-10	p/o T1-03	Sandra		Spencer Fehn	Jay-Bee	≤12.5%	391/165	25.0
E	05-11-10	p/o T1-03	Gladys	V.	Spencer Gregg	Jay-Bee	≤12.5%	390/330	25.0
E	05-11-10	p/o T1-03	Janie	Ann	Spencer Milburn	Jay-Bee	≤12.5%	390/293	25.0
E	05-11-10	p/o T1-03	Karen	7 IIII	Spencer Smith	Jay-Bee	≤12.5%	391/161	25.0
E	05-11-10	p/o T1-03	Clinton	K	Spencer, Jr.	Jay-Bee	≤12.5%	401/412	25.0
E	05-11-10	p/o T1-03	Rocklyn	K	Spencer-Dicey	Jay-Bee	≤12.5%	399/155	25.0
E	05-11-10	p/o T1-03	Amy	Lynn	Stasik	Jay-Bee	≤12.5%	403/505	25.0
E	05-11-10	p/o T1-03	Chase	Edward	Stephens	Jay-Bee	≤12.5%	393/382	25.0
E	05-11-10	p/o T1-03	Norman	Chase	Stephens	Jay-Bee	≤12.5%	392/324	25.0
E	05-11-10	p/o T1-03	Raymon	T	Stephens	Jay-Bee	≤12.5%	393/374	25.0
Ē	05-11-10	p/o T1-03	Carrie	Allison	Stephens Fitch	Jay-Bee	≤12.5%	393/3/4	25.0
E	05-11-10	p/o T1-03	Paula	Jo	Stewart	Jay-Bee	≤12.5%	400/847	25.0
E	05-11-10	p/o T1-03	Jerry	E.	Stoneking	Jay-Bee	≤12.5%	387/309	25.0
E	05-11-10	p/o T1-03	Sandra	Jean	Stoneking	Jay-Bee	≤12.5%	390/461	25.0
E			Freda	Jean	Stoneking Richards	Jay-Bee	≤12.5%	390/401	25.0
E	05-11-10	p/o T1-03				Jay-Bee	≤12.5%	387/300	25.0
E.	05-11-10	p/o T1-03	Samuel David	T	Stoneking, Jr.	Jay-Bee	≤12.5%	393/317	25.0
E.	05-11-10	p/o T1-03	Leah	L.	Summers	Jay-Bee	≤12.5%	399/169	25.0
E		p/o T1-03		In.	Sztraky			392/332	25.0
_	05-11-10	p/o T1-03	Donald	R.	Thomas	Jay-Bee	≤12,5%	392/332	25.0
E	05-11-10	p/o T1-03	Anna	Lou	Thompson	Jay-Bee Jay-Bee	≤12.5%	391/384	25.0
E.	05-11-10	p/o T1-03	Doris	May	Thompson		≤12.5%	390/207	25.0
É.	05-11-10	p/o T1-03	Kevin	W,	Tingler	Jay-Bee Jay-Bee	≤12.5% ≤12.5%	390/239	25.0
_	05-11-10	p/o T1-03	Randy	L.	Tingler			401/24	25.0
E.	05-11-10	p/o T1-03	Donna	Spencer	Trost	Jay-Bee	≤12.5%	396/622	25.0
_	05-11-10	p/o T1-03	Jason Offic	TECEIVED	Underwood	Jay-Bee	≤12.5%		25.0
E	05-11-10	p/o T1-03	Daniel	Ret Oil & Gas	Warner	Jay-Bee	≤12.5%	395/234	
E	05-11-10	p/o T1-03	Herbert JUI	115 200	Warner	Jay-Bee	≤12.5%	387/323	25.0
E	05-11-10	p/o T1-03	Robert	10 0 2022	Warner	Jay-Bee	≤12.5%	395/243	25.0
E	05-11-10	p/o T1-03	Roger	Α.	Warner	Jay-Bee	≤12,5%	390/255	25.0
E.	05-11-10	p/o T1-03	Samuel WV D	Bartman	Warner	Jay-Bee	≤12.5%	395/239	25.0
E	05-11-10	p/o T1-03	Gerald Environm	A. Bartment of ental Protection	Warner Jr	Jay-Bee	≤12,5%	389/236	25.0
E	05-11-10	p/o T1-03	Virginia	rolection	Waterman	Jay-Bee	≤12.5%	390/285	25.0
E	05-11-10	p/o T1-03	Donata	144	Way	Jay-Bee	≤12.5%	391/354	25.0
E	05-11-10	p/o T1-03	Susan	Stoneking	Webb	Jay-Bee	≤12.5%	400/825	25.0
E	05-11-10	p/o T1-03	Carolyn	Sue	Westbrook	Jay-Bee	≤12.5%	390/263	25.0
E	05-11-10	p/oT1-03	Robert	J.	Whaley	Jay-Bee	≤12.5%	390/348	25.0
E	05-11-10	p/o T1-03	Roger		Whaley	Jay-Bee	≤12.5%	391/285	25.0
E	05-11-10	p/o T1-03	Sherry		Whelply	Jay-Bee	≤12.5%	391/247	25.0

E	05-11-10	p/o T1-03	Elbert		White	Jay-Bee	≤12.5%	398/524	25.0
E	05-11-10	p/o T1-03	Ellis	Lee	White	Jay-Bee	≤12.5%	400/831	25.0
E	05-11-10	p/o T1-03	James		White	Jay-Bee	≤12,5%	398/516	25.0
E	05-11-10	p/o T1-03	Kenneth		White	Jay-Bee	≤12.5%	398/520	25.0
I.	05-11-10	p/o T1-03	Marsha		Whitmarsh	Jay-Bee	≤12.5%	390/313	25.0
E	05-11-10	p/o T1-03	Gwendolyn		Wildman	Jay-Bee	≤12.5%	393/378	25.0
E	05-11-10	p/oT1-03	Shirley	0	Wildman	Jay-Bee	≤12.5%	393/327	25.0
15	05-11-10	p/o T1-03	Connie	S.	Willey	Jay-Bee	≤12,5%	390/259	25.0
F.	05-11-10	p/o T1-03	Wayland		Williams	Jay-Bee	≤12.5%	392/351	25.0
E	05-11-10	p/o T1-03	Darrel		Wright	Jay-Bee	≤12.5%	396/190	25.0
E	05-11-10	p/oT1-03	Rodney	D.	Wright	Jay-Bee	≤12.5%	391/153	25.0
E	05-11-10	p/o T1-03	Roger		Wright	Jay-Bee	≤12.5%	391/205	25.0
E	05-11-10	p/o T1-03	Ronald		Wright	Jay-Bee	≤12.5%	392/355	25.0
E	05-11-10	p/o T1-03	William		Wright	Jav-Bee	≤12.5%	401/388	25.0
E	05-11-10	p/o T1-03	Eileen	R.	Young	Jay-Bee	≤12.5%	392/363	25.0
E	05-11-10	p/o T1-03	Beechwood Cemetery of Alr	na		Jay-Bee	≤12.5%	392/271	25.0
E	05-11-10	p/o T1-03	Jav-Bee Royalty, LLC			Jav-Bee	≤12.5%	457/245	25.0
E	05-11-10	p/o T1-03	Jay-Bee Royalty, LLC			Jay-Bee	≤12.5%	346/153	25.0
E	05-11-10	p/o T1-03	Jay-Bee Royalty, LLC			Jav-Bee	≤12.5%	403/638	25.0
E	05-11-10	p/o T1-03	Waco Oil & Gas Company I	ne.		Jay-Bee	≤12.5%	401/442	25.0
D-	05-11-3	T3134	Lisa	Diane	Bastian	Jay-Bee	≤12.5%	495/292	119.00
D	05-11-3	T3134	Donna		Battle	Jav-Bee	≤12.5%	415/682	119.00
D	05-11-3	T3134	Donna		Battle	Jav-Bee	≤12.5%	532/696	119.00
T)	05-11-3	T3134	DeEtta	E	Burris	Jay-Bee	≤12.5%	536/251	119.00
D	05-11-3	T3134	Antonette	D.	Deller	Jav-Bee	≤12.5%	544/444	119.00
D	05-11-3	T3134	Sarah	Fav	Eskew	Jav-Bee	≤12.5%	406/807	119.00
D	05-11-3	T3134	Betsy	R.	Faulkner	Jav-Bee	≤12.5%	536/257	119.00
D	05-11-3	T3134	Denise		Folden	Jav-Bee	≤12.5%	415/680	119.00
D	05-11-3	T3134	Denise	L.	Folden	Jay-Bee	≤12.5%	532/699	119.00
D	05-11-3	T3134	Lorene		Forester	Jay-Bee	≤12.5%	400/392	119.00
D	05-11-3	T3134	Mary	A.	Hickman	Antero	≤12.5%	436/710	119.00
D	05-11-3	T3134	John Kerns Trust		J.P. Morgan Chase Bank, N.	Antero	≤12.5%	425/16	119.00
D	05-11-3	T3134	S.A. Smith and C. Burke Mo	orris Trust	J.P. Morgan Chase Bank, N.	Antero	≤12.5%	425/18	119.00
D	05-11-3	T3134	William	Gary	Jackson	Antero	≤12.5%	421/512	119.00
D	05-11-3	T3134	William	Garry	Jackson	Jay-Bee	≤12.5%	532/693	119.00
D	05-11-3	T3134	McIntyre Family Revocable	4	Joan J. McIntyre, Trustee	Jay-Bee	≤12.5%	532/681	119.00
D	05-11-3	T3134	Sadonna	L.	Kimble	Jav-Bee	≤12.5%	415/686	119.00
D	05-11-3	T3134	Sadonna		Kimble	Jay-Bee	≤12.5%	549/635	119.00
D	05-11-3	T3134	Sadonna		Kimble	Jay-Bee	≤12.5%	532/675	119.00
D	05-11-3	T3134	Sadonna RECEI Linda Office of O	VED	Knotts	Jay-Bee	≤12.5%	406/815	119.00
D	05-11-3	T3134	Sondra Of O	& Gas	Lathrop	Jav-Bee	≤12.5%	415/698	119.00
D	05-11-3	T3134	Sondra .//// n =	Gas	Lathrop	Jav-Bee	≤12.5%	532/708	119.00
D	05-11-3	T3134	Edwin 00	8\$122	McIntyre	Jay-Bee	≤12.5%	415/684	119.00
D	05-11-3	T3134		102/	Mrozinski	Jay-Bee	≤12.5%	415/694	119.00
D.	05-11-3	T3134	Marcia WV Departm Mark Environmental p		Mrozinski	Jay-Bee	≤12.5%	532/660	119.00
D	05-11-3	T3134	Mark Environmental of	Steplen	Myers	Jay-Bee	≤12.5%	498/49	119.00
D	05-11-3	T3134	Pearl	Rection	Myers	Antero	≤12.5%	436/298	119.00
D	05-11-3	T3134	Roberta	Ann	Myers	Jay-Bee	≤12.5%	498/46	119.00
D	05-11-3	T3134	Timothy	Michael	Myers	Jay-Bee	≤12.5%	495/286	119.00
D	05-11-3	T3134	William	J.	Myers	Jay-Bee	≤12.5%	495/264	119.00
D	05-11-3	T3134	Larry	Boyd	Norton	Jay-Bee	≤12.5%	498/40	119.00
D	05-11-3	T3134	Terry	Allen	Norton	Jay-Bee	≤12.5%	514/440	119.00
D	05-11-3	T3134	Terry	Lynen	Papandrea	Jay-Bee	≤12.5%	415/706	119.00

D	05-11-3	T3134	Terry		Papandrea	Jay-Bee	≤12.5%	528/630	119.00
D	05-11-3	T3134	Janice	Lee	Patterson	Jay-Bee	≤12.5%	415/702	119.00
D	05-11-3	T3134	Janice		Patterson	Jay-Bee	≤12,5%	532/687	119.00
D	05-11-3	T3134	Donald		Reppard	Jay-Bee	≤12.5%	415/696	119.00
D	05-11-3	T3134	Donald	Lee	Reppard	Jay-Bee	≤12.5%	545/220	119.00
D	05-11-3	T3134	Deanna		Riter	Jay-Bee	≤12.5%	510/699	119.00
13	05-11-3	T3134	Reva		Rosenberg	Jay-Bee	≤12,5%	495/289	119.00
D	05-11-3	T3134	Linda		Ruster	Jay-Bee	≤12.5%	415/692	119.00
D	05-11-3	T3134	Linda		Ruster	Jay-Bee	≤12.5%	532/684	119.00
D	05-11-3	T3134	Timothy		Schultz	Jay-Bee	≤12.5%	425/400	119.00
D)	05-11-3	T3134	Brian	D.	Spencer	Jay-Bee	≤12.5%	400/388	119.00
D	05-11-3	T3134	Charles	L.	Spencer	Jay-Bee	≤12.5%	415/690	119.00
D	05-11-3	T3134	Charles	L.	Spencer	Jay-Bee	≤12,5%	546/414	119.00
D	05-11-3	T3134	Charles	L.	Spencer	Jay-Bee	≤12.5%	532/669	119.00
D	05-11-3	T3134	David	B.	Spencer	Jay-Bee	≤12.5%	415/674	119.00
D	05-11-3	T3134	David	Rickey	Spencer	Antero	≤12.5%	421/518	119.00
D	05-11-3	T3134	David	В.	Spencer	Jay-Bee	≤12.5%	532/711	119.00
D	05-11-3	T3134	Dennis		Spencer	Antero	≤12.5%	415/704	119.00
D	05-11-3	T3134	Dennis	L.	Spencer	Jay-Bee	≤12.5%	532/702	119.00
D	05-11-3	T3134	Norman	F.	Spencer	Jay-Bee	≤12.5%	415/688	119.00
D	05-11-3	T3134	Norman	F.	Spencer	Jay-Bee	≤12.5%	532/690	119.00
D	05-11-3	T3134	Steven		Spencer	Jav-Bee	≤12.5%	415/678	119.00
D	05-11-3	T3134	Steven		Spencer	Jay-Bee	≤12.5%	536/194	119.00
D	05-11-3	T3134	Harvey	Michael	Spencer, by his Guardian Fr	Antero	≤12.5%	428/414	119.00
D	05-11-3	T3134	Staysha	Lee	Spiller	Jay-Bee	≤12.5%	498/43	119.00
D	05-11-3	T3134	Lisa		Stackpole, Tyler County Gen	Jay-Bee	≤12.5%	495/292	119.00
D	05-11-3	T3134	Rose	Mary	Stillson	Jay-Bee	≤12.5%	532/666	119.00
D	05-11-3	T3134	Rosemary		Stillson	Jay-Bee	≤12.5%	532/666	119.00
D	05-11-3	T3134	Janyce		Underwood	Jay-Bee	≤12.5%	532/672	119.00
1)	05-11-3	T3134	Joseph	Daniel	Underwood	Jay-Bee	≤12.5%	416/681	119.00
D	05-11-3	T3134	Lawrence	A.	Underwood	Jay-Bee	≤12.5%	544/441	119.00
D	05-11-3	T3134	Perley	F.	Underwood	Jay-Bee	≤12.5%	415/700	119.00
D	05-11-3	T3134	Perley	Edwin	Underwood	Jav-Bee	≤12.5%	532/678	119.00
D	05-11-3	T3134	Richard	Steven	Underwood	Jay-Bee	≤12.5%	536/254	119.00
D	05-11-3	T3134	Robin	Ralph	Underwood	Jay-Bee	≤12.5%	364/123	119.00
D	05-11-3	T3134	Robin	Ralph	Underwood	Jay-Bee	≤12.5%	536/191	119.00
D	05-11-3	T3134	Rosemary	D.	Underwood	Jav-Bee	≤12.5%	545/214	119.00
D	05-11-3	T3134	The same of the sa	Spencer	Underwood	Jay-Bee	≤12.5%	536/248	119.00
D	05-11-3	T3134	Zachary Office	OF Oil & Gas	Underwood	Jay-Bee	≤12.5%	545/217	119.00
D	05-11-3	T3134	Janyce .	Gas Gas	Underwood	Jay-Bee	≤12.5%	532/672	119.00
D	05-11-3	T3134	Joseph JUI	ADanish 22	Underwood II	Jay-Bee	≤12.5%	532/663	119.00
10	05-11-3	T3134	Nancy	42 ZUZZ	Villers	Jav-Bee	≤12.5%	406/811	119.00
D	05-11-3	T3134			Watkins	Jav-Bee	≤12.5%	400/384	119.00
D	05-11-3	T3134	Deborah Enviro	Spencer Partment of	Yoklic	Jay-Bee	≤12.5%	532/714	119.00
D	05-11-3	T3134	Michael Environme	Partment of	Yoklic	Jay-Bee	≤12.5%	532/705	119.00
D	05-11-3	T3134	Monna	Hotection	Yoklic	Jay-Bee	≤12.5%	415/676	119.00
	00.41-0	T3158 &	A A A A A A A A A A A A A A A A A A A		TORIC	ouy Dec		4.3/0/0	
F	05-11-04	HLS505	Richard	L,	Armstrong	Antero	≤12.5%	415/652	136.0
P.	05-11-04	T3158 & HLS505	Rebecca	L.	Bailey	Antero	≤12,5%	459/173	136.0
F	05-11-04	T3158 & HLS505	DeEtta	Ernestine	Burris	Jay-Bee	≤12.5%	467/773	136,0

F	05-11-04	T3158 & HLS505	Ramona	L.	Clauson	Antero	≤12.5%	459/173	136.0
F	05-11-04	T3158 & HLS505	Melinda		Coates	Antero	≤12.5%	415/666	136.0
F	05-11-04	T3158 & HLS505	Garnet	Gas	Corporation	Jay-Bee	≤12.5%	478/165	136.0
F	05-11-04	T3158 & HLS505	Betsy	Rosalinda	Faulkner	Jay-Bee	≤12.5%	467/134	136.0
R	05-11-04	T3158 & HLS505	Mark	Α.	Goodfellow	Jay-Bee	≤12.5%	383/779	136.0
F	05-11-04	T3158 & HLS505	William	G.	Goodfellow	Jay-Bee	≤12.5%	383/779	136.0
F	05-11-04	T3158 & HLS505	Deborah		Hannah	Jay-Bee	≤12.5%	415/672	136.0
F	05-11-04	T3158 & HLS505	Donald	C.	Kesterson	Jay-Bee	≤12.5%	427/834	136.0
Tr.	05-11-04	T3158 & HLS505	Kenneth	& Jennifer	Mason	Jay-Bee	≤12.5%	478/182	136.0
- K	05-11-04	T3158 & HLS505	Clarence	w.	Mutschelknaus, Sr.	Antero	≤12.5%	476/644	136.0
Tr -	05-11-04	T3158 & HLS505	Rosanna	R.	Phillips	Antero	≤12.5%	459/173	136.0
F	05-11-04	T3158 & HLS505	Donald	A.	Reynolds	Antero	≤12.5%	389/211	136,0
F	05-11-04	T3158 & HLS505	Edward		Riter	Jay-Bee	≤12.5%	415/672	136.0
E	05-11-04	T3158 & HLS505	Lee	Roy	Riter	Jay-Bee	≤12.5%	415/672	136.0
F	05-11-04	T3158 & HLS505	Lona	M.	Smith	Jay-Bee	≤12.5%	304/309	136.0
F	05-11-04	T3158 & HLS505	Rosemary		Stillson	Antero	≤12.5%	415/668	136.0
H	05-11-04	T3158 & HLS505	Wanda	Lee	Tingler	Antero	≤12.5%	415/662	136.0
F	05-11-04	T3158 & HLS505	Janyce		Underwood	Antero	≤12.5%	415/654	136.0
F	05-11-04	T3158 & HLS505	Joseph		Underwood	Antero	≤12,5%	420/388	136.0
F	05-11-04	T3158 & HLS505	Lori		Underwood	Jay-Bee	≤12.5%	415/664	136.0
F	05-11-04	T3158 & HLS505	Mark BEOG	D.	Underwood	Antero	≤12.5%	415/656	136.0
T	05-11-04	T3158 & HLS505	Mark Office of C	IVED Dil B. Gas	Underwood	Antero	≤12.5%	415/652	136.0
F	05-11-04	T3158 & HLS505	JUL 05	2000	Underwood	Antero	≤12.5%	415/658	136.0
F	05-11-04	T3158 & HLS505	Richard WV Departm	Stevens	Underwood	Jay-Bee	≤12.5%	474/590	136.0
F	05-11-04	T3158 & HLS505	Richard WV Departmental F	roteation	Underwood	Antero	≤12,5%	415/660	136.0
B	05-11-04	T3158 & HLS505	Rosemary		Underwood	Jay-Bee	≤12.5%	471/429	136.0

F	05-11-04	T3158 & HLS505	Teresa	Magnus	Underwood	Jay-Bee	≤12.5%	567/69	136.0
F	05-11-04	T3158 & HLS505	Troy	Spencer	Underwood	Jay-Bee	≤12.5%	467/770	136.0
F	05-11-04	T3158 & HLS505	Appalachian Royalties, Inc.			Jay-Bee	≤12.5%	478/162	136.0
F	05-11-04	T3158 & HLS505	Jay Bee Royalty, LLC			Jay-Bee	≤12.5%	484/208	136.0
F	05-11-04	T3158 & HLS505	Peregrine EP II, LLC			Jay-Bee	≤12.5%	381/730	136.0
F	05-11-04	T3158 & HLS505	Tygart Resources Inc.	by Thomas E. Bla	andford	Jay-Bee	≤12.5%	473/84	136.0

RECEIVED Office of Oil & Gas

JUL 05 2022



July 4, 2022

Permitting Office Office of Oil and Gas WV Department of Environmental Protection 601 57th St. SE Charleston, WV 25304

Re: T1-03-3 Well

Permitting Office:

As you know we have applied for a well permit for the T1-03-3 Well in Tyler County, West Virginia. This pad is located on what we call the T1-03 tract. This wellbore does not travel under any public roads maintained by the WV Department of Highways.

If you would have any questions concerning this matter, please feel free to contact our office at the numbers listed below.

Sincerely,

Emily Potesta

Land Manager Assistant

Emily Potesta

RECEIVED Gas

JUL 05 2022

WW-6AC (1/12)

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS NOTICE CERTIFICATION

Date of Notic	e Certification: 04/19/2022	A	API No. 4/- 095 -				
		0	perator's $\overline{\mathbf{W}_{\epsilon}}$	II No. T1-03	3-3		
		v	Vell Pad Nam	e: T1-03			
	Deen given: the provisions in West Virginia Code § tract of land as follows:				ith the Notice Forms listed		
State:	West Virginia	F	asting: 517	,042.6	,		
County:	Tyler		_	66, 588.3			
District:	McElroy	Public Road Acces		Run off Indian	Creek Rd.		
Quadrangle:	Shirley 7 1/2'	Generally used farm	n name: Do	Donald & Judith Lisby			
Watershed:	Big Run of Outlet Middle Island Creek						
of giving the equirements Virginia Code	equired by subsections (b) and (c), se surface owner notice of entry to su of subsection (b), section sixteen on e § 22-6A-11(b), the applicant shall to have been completed by the applican	rvey pursuant to subsection (a) f this article were waived in wender proof of and certify to the	, section ten riting by the	of this artic surface ow	cle six-a; or (iii) the notice oner; and Pursuant to Wes		
that the Ope	West Virginia Code § 22-6A, the Oprator has properly served the require ECK ALL THAT APPLY		s Notice Certi	fication	OOG OFFICE USE ONLY		
☐ 1. NO	TICE OF SEISMIC ACTIVITY or	■ NOTICE NOT REQUIRE SEISMIC ACTIVITY WAS			☐ RECEIVED/ NOT REQUIRED		
☐ 2. NO	ΓΙCE OF ENTRY FOR PLAT SURV	YEY or NO PLAT SURVE	Y WAS CONI	DUCTED	□ RECEIVED		
■ 3. NO	TICE OF INTENT TO DRILL or	NOTICE NOT REQUIRE NOTICE OF ENTRY FOR PI WAS CONDUCTED or		1	☐ RECEIVED/ NOT REQUIRED		
		WRITTEN WAIVER BY (PLEASE ATTRECTIVE)	Gas	OWNER			
■ 4. NO	ΓΙCE OF PLANNED OPERATION	JUL 05 2			☐ RECEIVED		
■ 5. PUE	BLIC NOTICE	WV Departm Environmental	ent of Protection		☐ RECEIVED		
■ 6. NO	TICE OF APPLICATION	_			☐ RECEIVED		

Required Attachments:

The Operator shall attach to this Notice Certification Form all Notice Forms and Certifications of Notice that have been provided to the required parties and/or any associated written waivers. For the Public Notice, the operator shall attach a copy of the Class II Legal Advertisement with publication date verification or the associated Affidavit of Publication. The attached Notice Forms and Certifications of Notice shall serve as proof that the required parties have been noticed as required under West Virginia Code § 22-6A. Pursuant to West Virginia Code § 22-6A-11(b), the Certification of Notice to the person may be made by affidavit of personal service, the return receipt card or other postal receipt for certified mailing.

WW-6AC (1/12)

Certification of Notice is hereby given:

THEREFORE, I Emily Potesta , have read and understand the notice requirements within West Virginia Code § 22-6A. I certify that as required under West Virginia Code § 22-6A, I have served the attached copies of the Notice Forms, identified above, to the required parties through personal service, by registered mail or by any method of delivery that requires a receipt or signature confirmation. I certify under penalty of law that I have personally examined and am familiar with the information submitted in this Notice Certification and all attachments, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Well Operator:Jay-Bee Oil & Gas, Inc.Address:429 Simonton Rd. P.O. Box 129By:Emily PotestaEllenboro, WV 26346Its:Land DepartmentFacsimile:304-628-3119Telephone:304-628-3111Email:epotesta@jaybeeoil.com



Subscribed and sworn before me this 30 day of

Notary Public

My Commission Expires

Oil and Gas Privacy Notice:

The Office of Oil and Gas processes your personal information, such as name, address and telephone number, as part of our regulatory duties. Your personal information may be disclosed to other State agencies or third parties in the normal course of business or as needed to comply with statutory or regulatory requirements, including Freedom of Information Act requests. Our office will appropriately secure your personal information. If you have any questions about our use or your personal information, please contact DEP's Chief Privacy Officer at deprivacyofficer@wv.gov.

RECEIVED
Office of Oil & Gas

JUL 05 2022

API NO. 47- ⁰⁹⁵ -	
OPERATOR WELL NO.	T1-03-3
Well Pad Name: T1-03	

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS NOTICE OF APPLICATION

Notice Time Requirement: notice shall be provided no later than the filing date of permit application. Date of Notice: 4/19/2022 Date Permit Application Filed: 4/29/2022 Notice of: PERMIT FOR ANY ☐ CERTIFICATE OF APPROVAL FOR THE **WELL WORK** CONSTRUCTION OF AN IMPOUNDMENT OR PIT Delivery method pursuant to West Virginia Code § 22-6A-10(b) ☐ PERSONAL ✓ REGISTERED ☐ METHOD OF DELIVERY THAT REQUIRES A RECEIPT OR SIGNATURE CONFIRMATION **SERVICE MAIL** Pursuant to W. Va. Code § 22-6A-10(b) no later than the filing date of the application, the applicant for a permit for any well work or for a certificate of approval for the construction of an impoundment or pit as required by this article shall deliver, by personal service or by registered mail or by any method of delivery that requires a receipt or signature confirmation, copies of the application, the erosion and sediment control plan required by section seven of this article, and the well plat to each of the following persons: (1) The owners of record of the surface of the tract on which the well is or is proposed to be located; (2) The owners of record of the surface tract or tracts overlying the oil and gas leasehold being developed by the proposed well work, if the surface tract is to be used for roads or other land disturbance as described in the erosion and sediment control plan submitted pursuant to subsection (c), section seven of this article; (3) The coal owner, operator or lessee, in the event the tract of land on which the well proposed to be drilled is located [sic] is known to be underlain by one or more coal seams; (4) The owners of record of the surface tract or tracts overlying the oil and gas leasehold being developed by the proposed well work, if the surface tract is to be used for the placement, construction, enlargement, alteration, repair, removal or abandonment of any impoundment or pit as described in section nine of this article; (5) Any surface owner or water purveyor who is known to the applicant to have a water well, spring or water supply source located within one thousand five hundred feet of the center of the well pad which is used to provide water for consumption by humans or domestic animals; and (6) The operator of any natural gas storage field within which the proposed well work activity is to take place. (c)(1) If more than three tenants in common or other co-owners of interests described in subsection (b) of this section hold interests in the lands, the applicant may serve the documents required upon the person described in the records of the sheriff required to be maintained pursuant to section eight, article one, chapter eleven-a of this code. (2) Notwithstanding any provision of this article to the contrary, notice to a lien holder is not notice to a landowner, unless the lien holder is the landowner. W. Va. Code R. § 35-8-5.7.a requires, in part, that the operator shall also provide the Well Site Safety Plan ("WSSP") to the surface owner and any water purveyor or surface owner subject to notice and water testing as provided in section 15 of this rule. ☑ Application Notice ☑ WSSP Notice ☑ E&S Plan Notice ☑ Well Plat Notice is hereby provided to: RECEIVED ☐ SURFACE OWNER(s) ☐ COAL OWNER OR LESSEE Name: Office of Oil & Gas Name: SEE ATTACHED LIST Address: Name: ______Address: _____ COAL OPERATOR Name: WV Department of Environmental Protection ☑ SURFACE OWNER(s) (Road and/or Other Disturbance) Name: SEE ATTACHED LIST ☑ SURFACE OWNER OF WATER WELL Address: AND/OR WATER PURVEYOR(s) Name: SEE ATTACHED LIST Name: Address: Address: □ OPERATOR OF ANY NATURAL GAS STORAGE FIELD ☐ SURFACE OWNER(s) (Impoundments or Pits) Name: Name: Address: Address: *Please attach additional forms if necessary

API NO. 47-095 OPERATOR WELL NO. T1-03-3 Well Pad Name: T1-03

WV Department of

Notice is hereby given:

Pursuant to West Virginia Code § 22-6A-10(b), notice is hereby given that the undersigned well operator has applied for a permit for well work or for a certificate of approval for the construction of an impoundment or pit.

This Notice Shall Include:

Pursuant to W. Va. Code § 22-6A-10(b), this notice shall include: (1) copies of the application; (2) the erosion and sediment control plan required by section seven of this article; and (3) the well plat.

Pursuant to W. Va. Code § 22-6A-10(f), this notice shall include: (1) a statement of the time limits for filing written comments; (2) who may file written comments; (3) the name and address of the secretary for the purpose of filing the comments and obtaining additional information: and (4) a statement that the persons may request, at the time of submitting written comments, notice of the permit decision and a list of persons qualified to test water.

Pursuant to W. Va. Code R. § 35-8-5.7.a, the operator shall provide the Well Site Safety Plan to the surface owner and any water purveyor or surface owner subject to notice and water testing as provided in section 15 of this rule.

Pursuant to W. Va. Code R. § 35-8-15.2.c, this notice shall: (1) contain a statement of the surface owner's and water purveyor's right to request sampling and analysis; (2) advise the surface owner and water purveyor of the rebuttable presumption for contamination or deprivation of a fresh water source or supply; advise the surface owner and water purveyor that refusal to allow the operator to conduct a pre-drilling water well test constitutes a method to rebut the presumption of liability; (3) advise the surface owner and water purveyor of his or her independent right to sample and analyze any water supply at his or her own expense; advise the surface owner and water purveyor whether or not the operator will utilize an independent laboratory to analyze any sample; and (4) advise the surface owner and or water purveyor that he or she can obtain from the Chief a list of water testing laboratories in the subject area capable of and qualified to test water supplies in accordance with standard acceptable methods.

Additional information related to horizontal drilling may be obtained from the Secretary, at the WVDppapfn@int&id=asvironmental Protection headquarters, located at 601 57th Street, SE, Charleston, WV 25304 (304-926-0450) or by visiting www.dep.wv.gov/oiland-gas/pages/default.aspx.

Well Location Restrictions

Well Location Restrictions

Environmental Protection

Pursuant to W. Va. Code § 22-6A-12, Wells may not be drilled within two hundred fifty feet measured horizontally from any existing water well or developed spring used for human or domestic animal consumption. The center of well pads may not be located within six hundred twenty-five feet of an occupied dwelling structure, or a building two thousand five hundred square feet or larger used to house or shelter dairy cattle or poultry husbandry. This limitation is applicable to those wells, developed springs, dwellings or agricultural buildings that existed on the date a notice to the surface owner of planned entry for surveying or staking as provided in section ten of this article or a notice of intent to drill a horizontal well as provided in subsection (b), section sixteen of this article was provided, whichever occurs first, and to any dwelling under construction prior to that date. This limitation may be waived by written consent of the surface owner transmitted to the department and recorded in the real property records maintained by the clerk of the county commission for the county in which such property is located. Furthermore, the well operator may be granted a variance by the secretary from these distance restrictions upon submission of a plan which identifies the sufficient measures, facilities or practices to be employed during well site construction, drilling and operations. The variance, if granted, shall include terms and conditions the department requires to ensure the safety and protection of affected persons and property. The terms and conditions may include insurance, bonding and indemnification, as well as technical requirements. (b) No well pad may be prepared or well drilled within one hundred feet measured horizontally from any perennial stream, natural or artificial lake, pond or reservoir, or a wetland, or within three hundred feet of a naturally reproducing trout stream. No well pad may be located within one thousand feet of a surface or ground water intake of a public water supply. The distance from the public water supply as identified by the department shall be measured as follows: (1) For a surface water intake on a lake or reservoir, the distance shall be measured from the boundary of the lake or reservoir. (2) For a surface water intake on a flowing stream, the distance shall be measured from a semicircular radius extending upstream of the surface water intake. (3) For a groundwater source, the distance shall be measured from the wellhead or spring. The department may, in its discretion, waive these distance restrictions upon submission of a plan identifying sufficient measures, facilities or practices to be employed during well site construction, drilling and operations to protect the waters of the state. A waiver, if granted, shall impose any permit conditions as the secretary considers necessary. (c) Notwithstanding the foregoing provisions of this section, nothing contained in this section prevents an operator from conducting the activities permitted or authorized by a Clean Water Act Section 404 permit or other approval from the United States Army Corps of Engineers within any waters of the state or within the restricted areas referenced in this section. (d) The well location restrictions set forth in this section shall not apply to any well on a multiple well pad if at least one of the wells was permitted prior to the effective date of this article. (e) The secretary shall, by December 31, 2012, report to the Legislature on the noise, light, dust and volatile organic compounds generated by the drilling of horizontal wells as they relate to the well location restrictions regarding occupied dwelling structures pursuant to this section. Upon a finding, if any, by the secretary that the well location restrictions regarding occupied dwelling structures are inadequate or otherwise require alteration to address the items

API NO. 47- <u>095</u>		
OPERATOR WELL NO.	T1-03-3	_
Well Pad Name: T1-03		

examined in the study required by this subsection, the secretary shall have the authority to propose for promulgation legislative rules establishing guidelines and procedures regarding reasonable levels of noise, light, dust and volatile organic compounds relating to drilling horizontal wells, including reasonable means of mitigating such factors, if necessary.

Water Well Testing:

Pursuant to West Virginia Code § 22-6A-10(d), notification shall be made, with respect to surface landowners identified in subsection (b) or water purveyors identified in subdivision (5), subsection (b) of this section, of the opportunity for testing their water well. The operator shall provide an analysis to such surface landowner or water purveyor at their request.

Water Testing Laboratories:

Pursuant to West Virginia Code § 22-6A-10(i), persons entitled to notice pursuant to subsection (b) of this section may contact the department to ascertain the names and locations of water testing laboratories in the subject area capable and qualified to test water supplies in accordance with standard accepted methods. In compiling that list of names the department shall consult with the state Bureau for Public Health and local health departments. A surface owner and water purveyor has an independent right to sample and analyze any water supply at his or her own expense. The laboratory utilized by the operator shall be approved by the agency as being certified and capable of performing sample analyses in accordance with this section.

Rebuttable Presumption for Contamination or Deprivation of a Fresh Water Source or Supply:

W. Va. Code § 22-6A-18 requires that (b) unless rebutted by one of the defenses established in subsection (c) of this section, in any action for contamination or deprivation of a fresh water source or supply within one thousand five hundred feet of the center of the well pad for horizontal well, there is a rebuttable presumption that the drilling and the oil or gas well or either was the proximate cause of the contamination or deprivation of the fresh water source or supply. (c) In order to rebut the presumption of liability established in subsection (b) of this section, the operator must prove by a preponderance of the evidence one of the following defenses: (1) The pollution existed prior to the drilling or alteration activity as determined by a predrilling or prealteration water well test. (2) The landowner or water purveyor refused to allow the operator access to the property to conduct a predrilling or prealteration water well test. (3) The water supply is not within one thousand five hundred feet of the well. (4) The pollution occurred more than six months after completion of drilling or alteration activities. (5) The pollution occurred as the result of some cause other than the drilling or alteration activity. (d) Any operator electing to preserve its defenses under subdivision (1), subsection (c) of this section shall retain the services of an independent certified laboratory to conduct the predrilling or prealteration water well test. A copy of the results of the test shall be submitted to the department and the surface owner or water purveyor in a manner prescribed by the secretary. (e) Any operator shall replace the water supply of an owner of interest in real property who obtains all or part of that owner's supply of water for domestic, agricultural, industrial or other legitimate use from an underground or surface source with a comparable water supply where the secretary determines that the water supply has been affected by contamination, diminution or interruption proximately caused by the oil or gas operation, unless waived in writing by that owner. (f) The secretary may order the operator conducting the oil or gas operation to: (1) Provide an emergency drinking water supply within twenty-four hours; (2) Provide temporary water supply within seventy-two hours; (3) Within thirty days begin activities to establish a permanent water supply or submit a proposal to the secretary outlining the measures and timetables to be used in establishing a permanent supply. The total time in providing a permanent water supply may not exceed two years. If the operator demonstrates that providing a permanent replacement water supply cannot be completed within two years, the secretary may extend the time frame on case-by-case basis; and (4) Pay all reasonable costs incurred by the real property owner in securing a water supply. (g) A person as described in subsection (b) of this section aggrieved under the provisions of subsections (b), (e) or (f) of this section may seek relief in court... (i) Notwithstanding the denial of the operator of responsibility for the damage to the real property owner's water supply or the status of any appeal on determination of liability for the damage to the real property owner's water supply, the operator may not discontinue providing the required water service until authorized to do so by the secretary or a court of competent jurisdiction.

Written Comment:

Pursuant to West Virginia Code § 22-6A-11(a), all persons described in subsection (b), section ten of this article may file written comments with the secretary as to the location or construction of the applicant's proposed well work within thirty days after the application is filed with the secretary. All persons described in West Virginia Code § 22-6A-10(b) may file written comments as to the location or construction of the applicant's proposed well work to the Secretary at:

RECEIVED
Chief. Office of Oil and Gas

Chief, Office of Oil and Gas Department of Environmental Protection 601 57th St. SE Charleston, WV 25304 (304) 926-0450

JUL 05 2022

WV Department of Environmental Protection

Such persons may request, at the time of submitting written comments, notice of the permit decision and a list of persons qualified to test water. NOTE: YOU ARE NOT REQUIRED TO FILE ANY COMMENT.

API NO. 47- 095 OPERATOR WELL NO. T1-03-3
Well Pad Name: T1-03

Time Limits and Methods for Filing Comments.

The law requires these materials to be served on or before the date the operator files its Application. You have **THIRTY (30) DAYS** after the filing date to file your comments. Comments must be filed in person or received in the mail by the Chief's office by the time stated above. You may call the Chief's office to be sure of the date. Check with your postmaster to ensure adequate delivery time or to arrange special expedited handling. If you have been contacted by the well operator and you have signed a "voluntary statement of no objection" to the planned work described in these materials, then the permit may be issued at any time.

Pursuant to West Virginia Code § 22-6A-11(c)(2), Any objections of the affected coal operators and coal seam owners and lessees shall be addressed through the processes and procedures that exist under sections fifteen, seventeen and forty, article six of this chapter, as applicable and as incorporated into this article by section five of this article. The written comments filed by the parties entitled to notice under subdivisions (1), (2), (4), (5) and (6), subsection (b), section ten of this article shall be considered by the secretary in the permit issuance process, but the parties are not entitled to participate in the processes and proceedings that exist under sections fifteen, seventeen or forty, article six of this chapter, as applicable and as incorporated into this article by section five of this article.

Comment Requirements

Your comments must be in writing and include your name, address and telephone number, the well operator's name and well number and the approximate location of the proposed well site including district and county from the application. You may add other documents, such as sketches, maps or photographs to support your comments.

Disclaimer: All comments received will be placed on our web site http://www.dep.wv.gov/oil-and-gas/Horizontal-Permits/Pages/default.aspx and the applicant will automatically be forwarded an email notice that such comments have been submitted. The applicant will be expected to provide a response to comments submitted by any surface owner, water purveyor or natural gas storage operator noticed within the application.

Permit Denial or Condition

The Chief has the power to deny or condition a well work permit. Pursuant to West Virginia Code § 22-6A-8(d), the permit may not be issued or be conditioned, including conditions with respect to the location of the well and access roads prior to issuance if the director determines that:

- (1) The proposed well work will constitute a hazard to the safety of persons;
- (2) The plan for soil erosion and sediment control is not adequate or effective;
- (3) Damage would occur to publicly owned lands or resources; or
- (4) The proposed well work fails to protect fresh water sources or supplies.

A permit may also be denied under West Virginia Code § 22-6A-7(k), the secretary shall deny the issuance of a permit if the secretary determines that the applicant has committed a substantial violation of a previously issued permit for a horizontal well, including the applicable erosion and sediment control plan associated with the previously issued permit, or a substantial violation of one or more of the rules promulgated under this article, and in each instance has failed to abate or seek review of the violation within the time prescribed by the secretary pursuant to the provisions of subdivisions (1) and (2), subsection (a), section five of this article and the rules promulgated hereunder, which time may not be unreasonable.

Pursuant to West Virginia Code § 22-6A-10(g), any person entitled to submit written comments to the secretary pursuant to subsection (a), section eleven of this article, shall also be entitled to receive from the secretary a copy of the permit as issued or a copy of the order modifying or denying the permit if the person requests receipt of them as a part of the written comments submitted concerning the permit application. Such persons may request, at the time of submitting written comments, notice of the permit decision and a list of persons qualified to test water.

Office of Oil & Gas

JUL 05 2022

WV Department of Environmental Protection

API NO. 47- 095 OPERATOR WELL NO. T1-03-3
Well Pad Name: T1-03

Notice is hereby given by:

Well Operator: Jay-Bee Oil & Gas, Inc
Telephone: 304-628-3111
Email: epotesta@jaybeeoil.com

Address: 429 Simonton Rd. P.O. Box 129

Ellenboro, WV 26346

Facsimile: 304-628-3119

Oil and Gas Privacy Notice:

The Office of Oil and Gas processes your personal information, such as name, address and telephone number, as part of our regulatory duties. Your personal information may be disclosed to other State agencies or third parties in the normal course of business or as needed to comply with statutory or regulatory requirements, including Freedom of Information Act requests. Our office will appropriately secure your personal information. If you have any questions about our use or your personal information, please contact DEP's Chief Privacy Officer at deprivacyofficer@wv.gov.



Subscribed and sworn before me this 30th day of June 2022.

v Commission Expires MNUOVIII 10, 2025

Office of Oil & Gas

JUL 05 2022

WV Department of Environmental Protection

Exhibit 3A

JayBee Oil & Gas Inc. 3570 Shields Hill Rd. Cairo, WV 26337

RESIDENCES WITHIN 1500' OF T1-03 WELL PAD

Well: T1-03-3
District: McElroy
County: Tyler
State: WV

There appears to be Three (3) Residences within 1500 feet of the center of well pad for the above referenced well location.

Topo Spot # 1 (House/Cabin) TM 5-11-49 Judy Nichols (L/E) Mark L. Nichols & Mitchell B. Nichols 960 Big Run Rd. Alma, WV 26320 740-628-5045 ©	Topo Spot # 2 (House/Cabin) TM 5-5-15 Edsel Hoover Jr. & Eileen Young ½ int. % Ed Hoover 123 E. Adams St. Paden City, WV 26159 304-281-9512 © or 304-281-6512 ©	Topo Spot # 2 (House/Cabin) TM 5-5-15 Terry & Teresa Jackson ½ int. 493 Big Run Rd. Alma, WV 26320 304-771-5356 ©
Topo Spot # 3 (House/Cabin) TM 5-5-15 Edsel Hoover Jr. & Eileen Young ½ int. % Ed Hoover 123 E. Adams St. Paden City, WV 26159 304-281-9512 © or 304-281-6512 ©	Topo Spot # 3 (House/Cabin) TM 5-5-15 Terry & Teresa Jackson ½ int. 493 Big Run Rd. Alma, WV 26320 304-771-5356 ©	

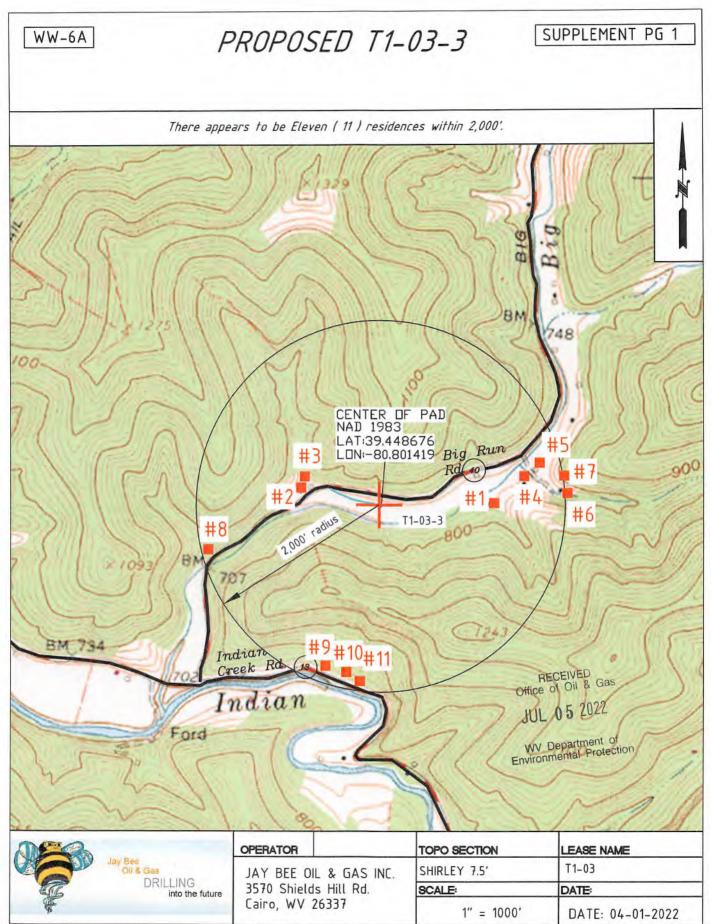
RECEIVED
Office of Oil & Gas

JUL 05 2022

EXHIBIT 3 PROPOSED T1-03-3 There appears to be Three (3) residences within 1,500'. 748 CENTER OF PAD NAD 1983 LAT:39.448676 LDN:-80.801419 Big Run 800-#1 T1-03-3 1,500' radius 707 BM 734 Indian Creek Rd. RECEIVED Office of Oil & Gas Indian JUL 05 2022 Ford WV Department of Environmental Protection **OPERATOR** TOPO SECTION LEASE NAME T1-03 SHIRLEY 7.5' JAY BEE OIL & GAS INC. DRILLING into the future 3570 Shields Hill Rd. SCALE: DATE: Cairo, WV 26337 1" = 1000' DATE: 10-25-2021

Well	<u>#</u>	Type	Tract	TM/Parcel	Mineral or Surface	Name	Address	WW-6A	CRR Mailed?
T1-03-3	Α	Pad	p/o T1-03	05-10-4	Surface	Donald J. & Judith A. Lisby	882 Big Run Rd. Alma, WV 26320	x	4/20/2022
T1-03-3	В	Road	p/o T1-03	05-11-49	Surface	Judy Nichols (Life)	c/o Mark L. & Mitchell B. Nichols 948 Big Run Rd. Alma, WV 26320-7020	X	4/20/2022
T1-03-3	В	Road	p/o T1-03	05-11-49	Surface	Mark L. Nichols	948 Big Run Rd. Alma, WV 26320-7020	х	4/20/2022
T1-03-3	В	Road	p/o T1-03	05-11-49	Surface	Mitchell B. Nichols	948 Big Run Rd. Alma, WV 26320-7020	X	4/20/2022
T1-03-3	С	Road	p/o T1-03	05-6-41	Surface	Donald J. & Judith A. Lisby	882 Big Run Rd. Alma, WV 26320	Х	4/20/2022
T1-03-3	D	Road	T3134	05-11-3	Surface	Coastal Forest Resources, Inc.	P.O. Box 1023 Havana, FL 32333-1023	Х	4/20/2022
T1-03-3	E	Road	p/o T1-03	05-11-10	Surface	Eigg Land Limited	P.O. Box 31 New Philadelphia, OH 44663-0031	х	4/20/2022
T1-03-3	F	Road	T3158 & HLS505	05-11-04	Surface	Dave & Annie Underwood, Ests.	c/o Mark Underwood 5133 Graystone Way Birmingham, AL 35242	x	6/17/2022

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Topo Spot #	Description	Property Owner	E-911 Address	Mailing Address
#1	05-10-04	Lisby, Donald J & Judith A	882 Big Run Rd.; Alma, WV 26320	
#2	05-05-15	Hoover, Edsel Jr, Eileen Young, Terry & Teresa Jackson	491 Big Run Rd.; Alma, WV 26320	c/o Terry Jackson - 493 Big Run Rd.; Alma, WV 26320
#3	05-05-15	Hoover, Edsel Jr, Eileen Young, Terry & Teresa Jackson	493 Big Run Rd.; Alma, WV 26320	See #2
#4	05-11-49	Nichols, Judy (L/E); Mark L Nichols & Mitchell B Nichols	948 Big Run Rd.; Alma, WV 26320	
r #5	05-11-49	Nichols, Judy (L/E); Mark L Nichols & Mitchell B Nichols	960 Big Run Rd.; Alma, WV 26320	948 Big Run Rd.; Alma, WV 26320
#6	05-11-01	Wright, Henry Hrs.	952 Big Run Rd.; Alma, WV 26320	310 Westchester Ave.; Middlebourne, WV 26149
#7	05-11-49	Nichols, Judy (L/E); Mark L Nichols & Mitchell B Nichols	950 Big Run Rd.; Alma, WV 26320	
#8	05-10-2.14	Starcher, Jack F Jr & Roberta A	261 Big Run Rd.; Alma, WV 26320	
#9	05-10-43	Bloom, Arthur T & Lois J	1253 Indian Creek Rd; Alma, WV 26320	935 Genteel Rdg.; Wellsburg, WV 26070
#10	05-10-41	Frey, Mark Alan	1293 Indian Creek Rd.; Alma, WV 26320	
#11	05-10-40	Joseph, Edward W Jr & Mary Frances	1331 Indian Creek Rd.; Alma, WV 26320	22nd Street Ext.; Wellsburg, WV 26070

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JUL 05 2022

WV Department of Environmental Protection

WW-6A4 (1/12) Operator Well No. T1-03-3

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS NOTICE OF INTENT TO DRILL

Pursuant to W. Va. Code § 22-6A-16(b), the Notice of Intent to Drill is only required if the notice requirements of W. Va. Code § 22-6A-10(a) have NOT been met or if the Notice of Intent to Drill requirement has NOT been waived in writing by the surface owner.

Notice Time Date of Notic	Requirement: Notice shall be provide e: 04/19/2022	d at least TEN (10) days prior to filing a permit Application Filed: 07/04/2022	permit application.
Delivery met	nod pursuant to West Virginia Code	§ 22-6A-16(b)	RECEIVED Office of Oil & Gas
☐ HAND	■ CERTIFIED MAIL		JUL 05 2022
DELIVE		REQUESTED	302 00 2022
receipt reques drilling a hori of this subsec subsection ma	ted or hand delivery, give the surface of zontal well: <i>Provided</i> , That notice give tion as of the date the notice was proving by be waived in writing by the surface	owner notice of its intent to enter upon the ven pursuant to subsection (a), section tended to the surface owner: Provided, how	an operator shall, by contine the purpose of n of this article satisfies the requirements ever, That the notice requirements of this add the name, address, telephone number, r's authorized representative.
Notice is he	reby provided to the SURFACE	OWNER(s):	
Name: SEE ATT	ACHED LIST	Name:	
Address:		Address:	
		a horizontal well on the tract of land as fo UTM NAD 83 Easting: Northing: Public Road Access:	well operator has an intent to enter upon llows: 517,042.6 4,366,588.3 Big Run off Indian Run Rd. Donald & Judith Lisby
Watershed:	Big Run of Outlet Middle Island Creek		Defined a section closely
This Notice Pursuant to V facsimile nun related to hor	Shall Include: West Virginia Code § 22-6A-16(b), to ther and electronic mail address of the izontal drilling may be obtained from	he operator and the operator's authorize	ess, telephone number, and if available, ed representative. Additional information f Environmental Protection headquarters,
This Notice Pursuant to Macsimile numerelated to hor located at 601 Notice is her	Shall Include: West Virginia Code § 22-6A-16(b), to the and electronic mail address of the izontal drilling may be obtained from 57th Street, SE, Charleston, WV 2536 reby given by:	he operator and the operator's authorize the Secretary, at the WV Department of 04 (304-926-0450) or by visiting <u>www.de</u>	ess, telephone number, and if available, and representative. Additional information f Environmental Protection headquarters, p.wv.gov/oil-and-gas/pages/default.aspx.
This Notice Pursuant to Macsimile numerelated to hor located at 601	Shall Include: West Virginia Code § 22-6A-16(b), to other and electronic mail address of the discontal drilling may be obtained from 57th Street, SE, Charleston, WV 2530	he operator and the operator's authorized the Secretary, at the WV Department of 04 (304-926-0450) or by visiting <a href="https://www.demander.com/www.demande</td><td>ess, telephone number, and if available, and representative. Additional information f Environmental Protection headquarters, p.wv.gov/oil-and-gas/pages/default.aspx.</td></tr><tr><td>This Notice
Pursuant to Macsimile numerelated to hor
located at 601</td><td>Shall Include: West Virginia Code § 22-6A-16(b), to the and electronic mail address of the izontal drilling may be obtained from 57th Street, SE, Charleston, WV 2536 reby given by:</td><td>he operator and the operator's authorize
the Secretary, at the WV Department of
04 (304-926-0450) or by visiting <u>www.de</u></td><td>ess, telephone number, and if available, and representative. Additional information f Environmental Protection headquarters, p.wv.gov/oil-and-gas/pages/default.aspx.</td></tr><tr><td>This Notice Pursuant to V facsimile nun related to hor located at 601 Notice is he Well Operato Address:</td><td>Shall Include: West Virginia Code § 22-6A-16(b), to the and electronic mail address of the izontal drilling may be obtained from 57th Street, SE, Charleston, WV 2530 reby given by: Jay-Bee Oll & Gas, Inc.</td><td>he operator and the operator's authorized the Secretary, at the WV Department of 04 (304-926-0450) or by visiting www.de Authorized Representative: Address:	ess, telephone number, and if available, and representative. Additional information f Environmental Protection headquarters, p.wv.gov/oil-and-gas/pages/default.aspx.
This Notice Pursuant to V facsimile nun related to hor located at 601 Notice is he Well Operato Address: Telephone:	Shall Include: Vest Virginia Code § 22-6A-16(b), tober and electronic mail address of the sizontal drilling may be obtained from 57th Street, SE, Charleston, WV 2530 reby given by: Jay-Bee Oil & Gas, Inc. 429 Simonton Rd. P.O. Box 129	he operator and the operator's authorized the Secretary, at the WV Department of 04 (304-926-0450) or by visiting www.de Authorized Representative: Address: Telephone:	ess, telephone number, and if available, and representative. Additional information f Environmental Protection headquarters, p.wv.gov/oil-and-gas/pages/default.aspx. Emily Potesta 429 Simonton Rd. P.O. Box 129
This Notice Pursuant to V facsimile nun related to hor located at 601 Notice is he Well Operato Address:	Shall Include: Vest Virginia Code § 22-6A-16(b), to the and electronic mail address of the izontal drilling may be obtained from 57th Street, SE, Charleston, WV 2536 reby given by: Jay-Bee Oil & Gas, Inc. 429 Simonton Rd. P.O. Box 129 Ellenboro, WV 26346	he operator and the operator's authorized the Secretary, at the WV Department of 04 (304-926-0450) or by visiting www.de Authorized Representative: Address:	ess, telephone number, and if available, and representative. Additional information of Environmental Protection headquarters, p.wv.gov/oil-and-gas/pages/default.aspx. Emily Potesta 429 Simonton Rd. P.O. Box 129 Ellenboro, WV 26346

Oil and Gas Privacy Notice:

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	T1-03-3 Surface Notifications						
Well	TM/Parcel	<u>Name</u>	Address	WW-6A	WW-6A4	<u>ww-6A5</u>	CRR Mailed?
T1-03-2	05-10-4	Donald J. & Judith A. Lisby	882 Big Run Rd. Alma, WV 26320	х	х	х	4/19/2022

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Office of Oil & Gas
JUL 05 2022

JUL Department of
WV Department Protection
Environmental Protection

WW-6A5 (1/12)

Operator Well No. T1-03-3

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS NOTICE OF PLANNED OPERATION

Date of Notic	e: 04/19/2022 Date	Permit Application Filed: 07/04/202	RECEIVED Office of Oil & Gas
Delivery met	hod pursuant to West Virginia	Code § 22-6A-16(c)	JUL 05 2022
			JOL 03 2022
	FIED MAIL	☐ HAND	WV Department of
RETUR	RN RECEIPT REQUESTED	DELIVERY	Environmental Protection
return receipt the planned of required to be drilling of a languages to the (d) The notice of notice.	requested or hand delivery, giv operation. The notice required provided by subsection (b), sec norizontal well; and (3) A prope e surface affected by oil and ga	the surface owner whose land will by this subsection shall include: tion ten of this article to a surface osed surface use and compensatio operations to the extent the damag be given to the surface owner at the	permit application, an operator shall, by certified main ill be used for the drilling of a horizontal well notice of (1) A copy of this code section; (2) The information owner whose land will be used in conjunction with the an agreement containing an offer of compensation for ges are compensable under article six-b of this chapter e address listed in the records of the sheriff at the time
		riff at the time of notice):	
at the address	s listed in the records of the she		
at the address Name: SEE ATT	S listed in the records of the she ACHED LIST	Name:	
Name: SEE ATT Address:	eby given: /est Virginia Code § 22-6A-16(Name: Address: 2), notice is hereby given that the un	ndersigned well operator has developed a planned
Name: SEE ATT Address: Notice is here Pursuant to W operation on State: County:	eby given: /est Virginia Code § 22-6A-16() the surface owner's land for the West Virginia Tyler	Name: Address:), notice is hereby given that the upurpose of drilling a horizontal we UTM NAD 83	ndersigned well operator has developed a planned ell on the tract of land as follows: Easting: 517.042.6 Northing: 4,366,588.3
Name: SEE ATT Address: Notice is here Pursuant to W operation on State: County: District:	eby given: /est Virginia Code § 22-6A-16() the surface owner's land for the West Virginia Tyler McElroy	Name: Address:), notice is hereby given that the upurpose of drilling a horizontal we UTM NAD 83 Public Road Acce	ndersigned well operator has developed a planned ell on the tract of land as follows: Easting: 517.042.6 Northing: 4,366,588.3 ess: Big Run off Indian Creek Rd.
Name: SEE ATT Address: Notice is here Pursuant to W operation on State: County:	eby given: /est Virginia Code § 22-6A-16() the surface owner's land for the West Virginia Tyler	Name: Address:), notice is hereby given that the upurpose of drilling a horizontal we UTM NAD 83	ndersigned well operator has developed a planned ell on the tract of land as follows: Easting: 517.042.6 Northing: 4,366,588.3 ess: Big Run off Indian Creek Rd.
Name: SEE ATT Address: Notice is here Pursuant to W operation on State: County: District: Quadrangle: Watershed: This Notice S Pursuant to W to be provide norizontal we surface affect	eby given: /est Virginia Code § 22-6A-16() the surface owner's land for the West Virginia Tyler McElroy Shirley 7 1/2' Big Run of Outlet Middle Island Creek Shall Include: /est Virginia Code § 22-6A-16() ad by W. Va. Code § 22-6A-16() Il; and (3) A proposed surface red by oil and gas operations to elated to horizontal drilling malocated at 601 57th Street, SH	Name: Address: Address: 2), notice is hereby given that the use purpose of drilling a horizontal wes UTM NAD 83 Public Road Acc Generally used fact, this notice shall include: (1)A country to the extent the damages are comply be obtained from the Secretary,	ndersigned well operator has developed a planned ell on the tract of land as follows: Easting: 517.042.6 Northing: 4,366,588.3 ess: Big Run off Indian Creek Rd.
Name: SEE ATT Address: Notice is here Pursuant to W operation on State: County: District: Quadrangle: Watershed: This Notice S Pursuant to W to be provide norizontal we surface affect information r neadquarters, gas/pages/defi	eby given: /est Virginia Code § 22-6A-16() the surface owner's land for the West Virginia Tyler McElroy Shirley 7 1/2' Big Run of Outlet Middle Island Creek Shall Include: /est Virginia Code § 22-6A-16() the west Virginia Code § 22-6A-16() t	Name: Address: Address: 2), notice is hereby given that the upurpose of drilling a horizontal we UTM NAD 83 Public Road Acc Generally used factories and compensation agreement on the extent the damages are comply be obtained from the Secretary, Charleston, WV 25304 (304)	ndersigned well operator has developed a planned ell on the tract of land as follows: Easting: 517.042.6 Northing: 4,366, 588.3 ess: Big Run off Indian Creek Rd. Donald & Judith Lisby Topy of this code section; (2) The information required will be used in conjunction with the drilling of containing an offer of compensation for damages to the ensable under article six-b of this chapter. Additional at the WV Department of Environmental Protection 1-926-0450) or by visiting www.dep.wv.gov/oil-and
Name: SEE ATT Address: Notice is here Pursuant to W operation on State: County: District: Quadrangle: Watershed: This Notice S Pursuant to W to be provide norizontal we surface affect information re neadquarters,	eby given: /est Virginia Code § 22-6A-16() the surface owner's land for the West Virginia Tyler McElroy Shirley 7 1/2' Big Run of Outlet Middle Island Creek Shall Include: /est Virginia Code § 22-6A-16() the west Virginia Code § 22-6A-16() t	Name: Address: Address: 2), notice is hereby given that the upurpose of drilling a horizontal we UTM NAD 83 Public Road Acc. Generally used fact, this notice shall include: (1)A country to the extent the damages are comply be obtained from the Secretary, Charleston, WV 25304 (304) Address: 429	ndersigned well operator has developed a planned ell on the tract of land as follows: Easting: 517.042.6 Northing: 4.366, 588.3 ess: Big Run off Indian Creek Rd. Donald & Judith Lisby Topy of this code section; (2) The information required will be used in conjunction with the drilling of containing an offer of compensation for damages to the ensable under article six-b of this chapter. Additional at the WV Department of Environmental Protection

The Office of Oil and Gas processes your personal information, such as name, address and telephone number, as part of our regulatory duties. Your personal information may be disclosed to other State agencies or third parties in the normal course of business or as needed to comply with statutory or regulatory requirements, including Freedom of Information Act requests. Our office will appropriately secure your personal information. If you have any questions about our use or your personal information, please contact DEP's Chief Privacy Officer at depprivacyofficer@wv.gov.

<u>WW-6A5</u>	CRR Mailed?
х	4/19/2022

MECEIVED Office of Oil & Gas

JUL 05 2022

WV Department of Environmental Protection

<u>Well</u>

T1-03-2

TM/Parcel

05-10-4

<u>Name</u>

Donald J. & Judith A. Lisby

<u>WW-6A</u>

x

WW-6A4

X

T1-03-3 Surface Notifications

<u>Address</u>

882 Big Run Rd. Alma, WV 26320



WEST VIRGINIA DEPARTMENT OF TRANSPORTATION

Division of Highways

1900 Kanawha Boulevard East • Building Five • Room 110 Charleston, West Virginia 25305-0430 • (304) 558-3505

Jimmy Wriston, P. E. Secretary of Transportation Commissioner of Highways

April 25, 2022

James A. Martin, Chief Office of Oil and Gas Department of Environmental Protection 601 57th Street, SE Charleston, WV 25304

Subject: DOH Permit for the Lisby Pad, Tyler County T1-03-3 Well Site

Dear Mr. Martin,

D. Alan Reed, P.E.

State Highway Engineer

This well site will be accessed from a DOH permit #06-2015-0618 which has been issued to Jay-Bee Oil & Gas, Inc. for access to the State Road for a well site located off Tyler County Route 40 SLS MP 0.50.

This operator is in compliance with §22-6A-20 of the WV Code. Operator has signed a STATEWIDE OIL AND GAS ROAD MAINTENANCE BONDING AGREEMENT and provided the required Bond. This operator is currently in compliance with the DOH OIL AND GAS POLICY dated October 1, 2018. This letter is valid for permitting purposes for one year from the date of this letter.

Very Truly Yours,

Gary K. Clayton, P.E.

Regional Maintenance Engineer Central Office O&G Coordinator

Cc: Emily Potesta
Jay-Bee Oil & Gas Inc.
CH, OM, D-6

File

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JUL 05 2022



WEST VIRGINIA DEPARTMENT OF TRANSPORTATION

Division of Highways

1900 Kanawha Boulevard East • Building Five • Room 110 Charleston, West Virginia 25305-0430 • (304) 558-3505

Jimmy Wriston, P. E. Secretary of Transportation Commissioner of Highways

D. Alan Reed, P.E. State Highway Engineer

DATE

Emily Potesta Jay-Bee Oil and Gas 429 Simonton Road PO Box 129 Ellenboro, WV 26346 June 21, 2022

RE: Permit #06-2012-0691 Tyler 40 06-2013-0198 Tyler 40

Dear Ms. Potesta:

Your request for continuation of the above listed permit(s), per the conditions specified herein is hereby approved, subject to all conditions and stipulations included in the original permit documents and Addendum letter. This letter will serve as notice that the permit(s) will now expire one year from the date of this letter.

A copy of the permit and this letter shall always be available on the job while the work is in progress for inspection by the West Virginia Division of Highways personnel.

Please attach this letter to and make it a part of the specified Permit(s). If you have any questions or desire any additional information, please contact the Corey Gast at (304) 221-2066 between the business hours of 7:30 a.m. and 4:00 p.m.

Yours truly,

Corey M. Gast

Oil and Gas Coordinator

CMG:w

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JUL 05 2022



July 4, 2022

Permitting Office Office of Oil and Gas WV Department of Environmental Protection 601 57th St. SE Charleston, WV 25304

Re: Frac Additives

Permitting Office:

As requested on the Well Permit Checklist, the CAS numbers are referenced for all submitted permits on WW-06B, page, 1, and listed below:

- Water (7732-18-5)
- Sand (14808-60-7, 1344-28-1, 1309-37-1, 13463-67-7)
- Friction Reducer (64742-47-8)
- Scale Inhibitor (107-21-1, 111-46-6)
- Bacteria Prevention (111-30-8, 7173-51-5, 68424-85-1, 64-17-5)
- 15% Vol Acid (7647-01-0)
- Citric Acid (77-92-9)
- Guar Gum (9000-30-0)
- Corrosion Inhibitor (67-56-1, 107-19-7)
- Surfactant (111-76-2)

If you would have any questions concerning this matter, please feel free to contact our office at the number listed below.

Sincerely,

Office of Oil & Gas

JUL 05 2022

WV Department of Environmental Protection

Emily Potesta

Land Manager Assistant

