

RECORD OF OWNERSHIP	DB.	PG.	DATE	CO ERA
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MINERAL LAND

12416

RECORD OF OWNERSHIP

DB.	PG.	DATE	CONSID. ERATION
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Phipps, A.M.

MAP NO. _____ **ERVINTON**

Box 742 Clintwood, VA 24228

129-340

% music Enterprises, Inc.

DESCR. Frying Pan

Pl. 2 Box 310-A CEDAR BLUFF Va 24609

SUBD. _____ SEC. _____

FRONT FEET _____ LOT _____ BLK. _____

ACREAGE 174.50

MINERAL LANDS UNDER DEVELOPMENT

MINERAL LANDS NOT UNDER DEVELOPMENT

[illegible]

REMARKS:

NAME Phipps, A.M.

MAP NO.: _____ RACE _____

ADDRESS Frying Pan 174.50

DESCRIPTION	DATE	TIME	LOCATION	STATUS	REMARKS
1. Initial Setup	2023-10-26	08:00	Lab A	Completed	Equipment calibrated.
2. Data Collection Phase 1	2023-10-26	09:00	Lab A	In Progress	Sample 1 analyzed.
3. Data Collection Phase 2	2023-10-26	10:00	Lab A	In Progress	Sample 2 analyzed.
4. Data Collection Phase 3	2023-10-26	11:00	Lab A	In Progress	Sample 3 analyzed.
5. Data Collection Phase 4	2023-10-26	12:00	Lab A	In Progress	Sample 4 analyzed.
6. Data Collection Phase 5	2023-10-26	13:00	Lab A	In Progress	Sample 5 analyzed.
7. Data Collection Phase 6	2023-10-26	14:00	Lab A	In Progress	Sample 6 analyzed.
8. Data Collection Phase 7	2023-10-26	15:00	Lab A	In Progress	Sample 7 analyzed.
9. Data Collection Phase 8	2023-10-26	16:00	Lab A	In Progress	Sample 8 analyzed.
10. Data Collection Phase 9	2023-10-26	17:00	Lab A	In Progress	Sample 9 analyzed.
11. Data Collection Phase 10	2023-10-26	18:00	Lab A	In Progress	Sample 10 analyzed.
12. Data Collection Phase 11	2023-10-26	19:00	Lab A	In Progress	Sample 11 analyzed.
13. Data Collection Phase 12	2023-10-26	20:00	Lab A	In Progress	Sample 12 analyzed.
14. Data Collection Phase 13	2023-10-26	21:00	Lab A	In Progress	Sample 13 analyzed.
15. Data Collection Phase 14	2023-10-26	22:00	Lab A	In Progress	Sample 14 analyzed.
16. Data Collection Phase 15	2023-10-26	23:00	Lab A	In Progress	Sample 15 analyzed.
17. Data Collection Phase 16	2023-10-26	00:00	Lab A	In Progress	Sample 16 analyzed.
18. Data Collection Phase 17	2023-10-26	01:00	Lab A	In Progress	Sample 17 analyzed.
19. Data Collection Phase 18	2023-10-26	02:00	Lab A	In Progress	Sample 18 analyzed.
20. Data Collection Phase 19	2023-10-26	03:00	Lab A	In Progress	Sample 19 analyzed.
21. Data Collection Phase 20	2023-10-26	04:00	Lab A	In Progress	Sample 20 analyzed.
22. Data Collection Phase 21	2023-10-26	05:00	Lab A	In Progress	Sample 21 analyzed.
23. Data Collection Phase 22	2023-10-26	06:00	Lab A	In Progress	Sample 22 analyzed.
24. Data Collection Phase 23	2023-10-26	07:00	Lab A	In Progress	Sample 23 analyzed.
25. Data Collection Phase 24	2023-10-26	08:00	Lab A	In Progress	Sample 24 analyzed.
26. Data Collection Phase 25	2023-10-26	09:00	Lab A	In Progress	Sample 25 analyzed.
27. Data Collection Phase 26	2023-10-26	10:00	Lab A	In Progress	Sample 26 analyzed.
28. Data Collection Phase 27	2023-10-26	11:00	Lab A	In Progress	Sample 27 analyzed.
29. Data Collection Phase 28	2023-10-26	12:00	Lab A	In Progress	Sample 28 analyzed.
30. Data Collection Phase 29	2023-10-26	13:00	Lab A	In Progress	Sample 29 analyzed.
31. Data Collection Phase 30	2023-10-26	14:00	Lab A	In Progress	Sample 30 analyzed.
32. Data Collection Phase 31	2023-10-26	15:00	Lab A	In Progress	Sample 31 analyzed.
33. Data Collection Phase 32	2023-10-26	16:00	Lab A	In Progress	Sample 32 analyzed.
34. Data Collection Phase 33	2023-10-26	17:00	Lab A	In Progress	Sample 33 analyzed.
35. Data Collection Phase 34	2023-10-26	18:00	Lab A	In Progress	Sample 34 analyzed.
36. Data Collection Phase 35	2023-10-26	19:00	Lab A	In Progress	Sample 35 analyzed.
37. Data Collection Phase 36	2023-10-26	20:00	Lab A	In Progress	Sample 36 analyzed.
38. Data Collection Phase 37	2023-10-26	21:00	Lab A	In Progress	Sample 37 analyzed.
39. Data Collection Phase 38	2023-10-26	22:00	Lab A	In Progress	Sample 38 analyzed.
40. Data Collection Phase 39	2023-10-26	23:00	Lab A	In Progress	Sample 39 analyzed.
41. Data Collection Phase 40	2023-10-26	00:00	Lab A	In Progress	Sample 40 analyzed.
42. Data Collection Phase 41	2023-10-26	01:00	Lab A	In Progress	Sample 41 analyzed.
43. Data Collection Phase 42	2023-10-26	02:00	Lab A	In Progress	Sample 42 analyzed.
44. Data Collection Phase 43	2023-10-26	03:00	Lab A	In Progress	Sample 43 analyzed.
45. Data Collection Phase 44	2023-10-26	04:00	Lab A	In Progress	Sample 44 analyzed.
46. Data Collection Phase 45	2023-10-26	05:00	Lab A	In Progress	Sample 45 analyzed.
47. Data Collection Phase 46	2023-10-26	06:00	Lab A	In Progress	Sample 46 analyzed.
48. Data Collection Phase 47	2023-10-26	07:00	Lab A	In Progress	Sample 47 analyzed.
49. Data Collection Phase 48	2023-10-26	08:00	Lab A	In Progress	Sample 48 analyzed.
50. Data Collection Phase 49	2023-10-26	09:00	Lab A	In Progress	Sample 49 analyzed.
51. Data Collection Phase 50	2023-10-26	10:00	Lab A	In Progress	Sample 50 analyzed.
52. Data Collection Phase 51	2023-10-26	11:00	Lab A	In Progress	Sample 51 analyzed.
53. Data Collection Phase 52	2023-10-26	12:00	Lab A	In Progress	Sample 52 analyzed.
54. Data Collection Phase 53	2023-10-26	13:00	Lab A	In Progress	Sample 53 analyzed.
55. Data Collection Phase 5					

DISTRICT Ervinton

MAIN BUILDING

USE		CONSTRUCTION		EXTERIOR FINISH		INTERIOR FINISH		ROOFING		GENERAL FEATURES		PLUMBING & HEATING	
Dwelling		Wood Frame		Wood Siding		Plaster		Comp. Sh.		Year Built		Bathrooms	
Store		Steel Frame		Brick		Wall Board		Slate		No. Rooms		Basement	
Service Station		Tile-C. Blk		Asb-wood shing.		Ceiled		Asbestos		No. Stories		Fireplace	
Garage		Brick		C. Block		Panel		Metal		Foundation		Stoves	
Factory		Mill		Stucco		Tile		Tar&Grav.		Floors		Cent. Heat	
		Reinf. Conc.								Porch		Floor Fur.	
X	X	=		CU. FT.		UNIT FACTOR		TOTAL		Physical Depreciation or Obsolescence		APPRAISED VALUE	
				SQ. FT.				=		—		\$	

OUT BUILDINGS

USE		CONSTRUCTION	CONDITION	SIZE	GEN. REMARKS
Garage					
Barn					
Chicken House					
Tenant House					
Misc. Bldg.					

Total Appraised Value All Improvements \$

LAND

USE	No. Acres	Value Per Acre	TOTAL	Lot No.	Zoning	Size	Front Ft. Factor	Appraised Value
1. Tillable								
2. Pasture								
3. Timber								
4. Mountain								
5. Commercial								
6. Minerals	174.50	@ 100	17,400					
7. MINERAL LAND UNDER DEVELOPMENT								
8. MINERAL LAND NOT UNDER DEVELOPMENT	174.50	@ 250	43,625					
TOTALS			\$ 60,825					

Total Appraised Value All Lands	\$
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Notes: This was mined by handfield. Very little left of any

RECAPITULATION

BUILDING PERMITS						Land	\$ 43600	\$
	No.	Type	Date	% of Comp	Final A.	Bldgs.	\$	\$
						Mineral	\$ 17,400	\$
						TOTAL	\$ 61,000	\$