

82°30'38.9" (82.5108°)

3150'

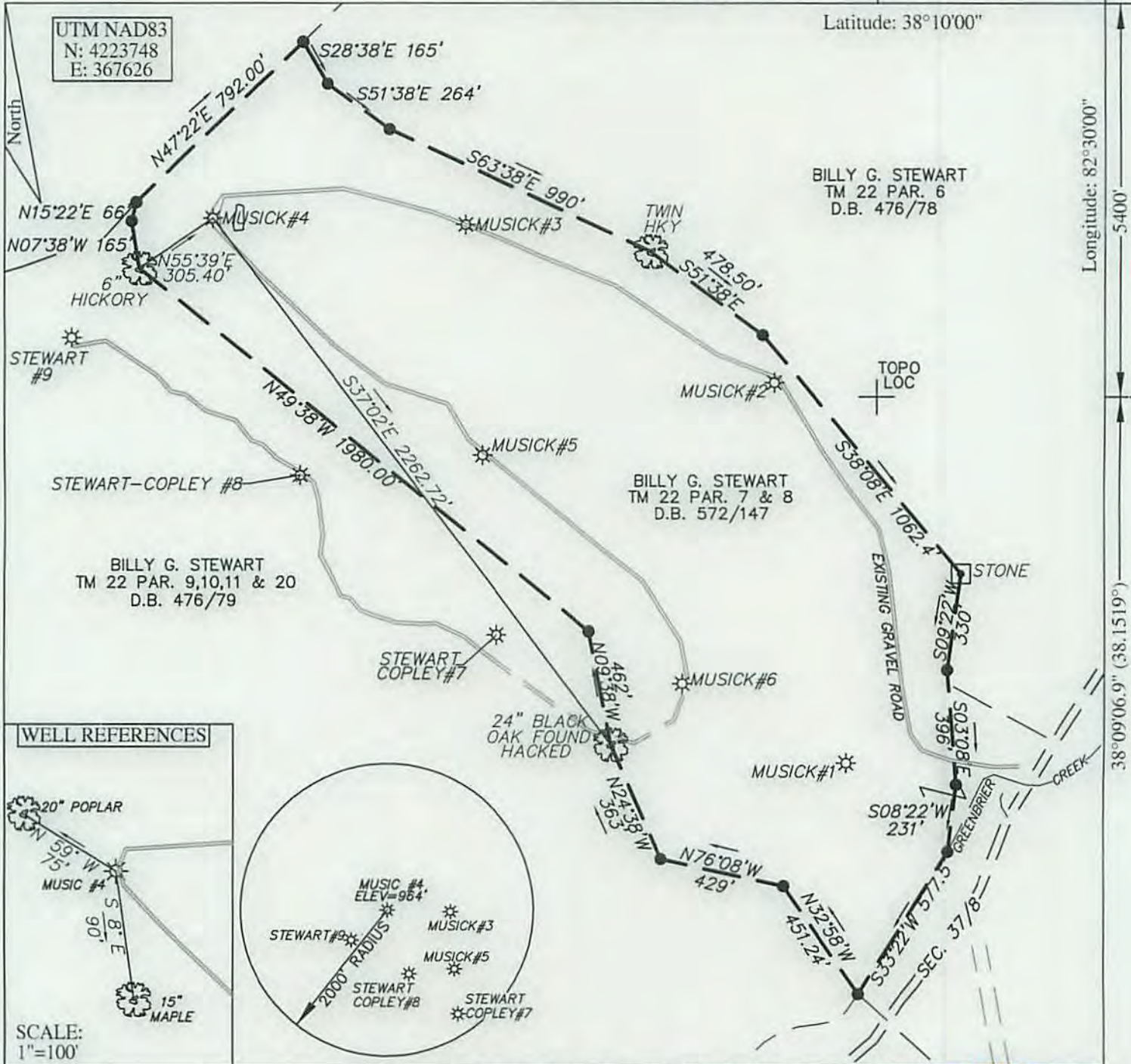
Latitude: 38°10'00"

Longitude: 82°30'00"

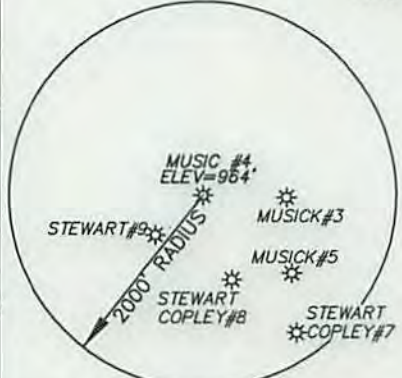
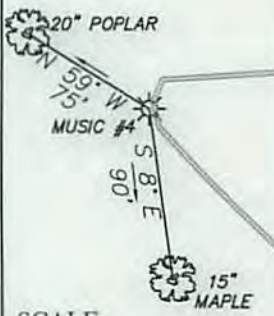
5400'

38°09'06.9" (38.1519°)

UTM NAD83  
N: 4223748  
E: 367626



WELL REFERENCES



SCALE: 1"=100'

FILE # 15-025  
 DRAWING # MUSICK #4  
 SCALE 1"=500'  
 MINIMUM DEGREE OF ACCURACY 1 / 200  
 PROVEN SOURCE OF ELEVATION SUBMETER GPS

I, THE UNDERSIGNED, HEREBY CERTIFY THAT THIS PLAT IS CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF AND SHOWS ALL THE INFORMATION REQUIRED BY LAW AND THE REGULATIONS ISSUED AND PRESCRIBED BY THE DEPARTMENT OF ENVIRONMENTAL PROTECTION.

Signed: Brian W Lawrence  
 BRIAN W. LAWRENCE  
 R.P.E.: \_\_\_\_\_ L.L.S.: 2056



(+) DENOTES LOCATION OF WELL ON UNITED STATES TOPOGRAPHIC MAPS WVDEP  
 OFFICE OF OIL & GAS  
 601 57TH STREET  
 CHARLESTON, WV 25304



Well Type:  Oil  Waste Disposal  Production  Deep  
 Gas  Liquid Injection  Storage  Shallow

DATE: APRIL 24TH 2015  
 OPERATORS WELL #: MUSICK #4  
 API WELL # 47 099 ~~02277 F~~  
 STATE COUNTY PERMIT  
**02270**

WATERSHED GREENBRIER CREEK ELEVATION: 964  
 COUNTY/DISTRICT WAYNE / BUTLER QUADRANGLE: PRICHARD 7.5'  
 SURFACE OWNER BILLY G. STEWART ACREAGE 80  
 OIL & GAS ROYALTY OWNER: BILLY G. STEWART ACREAGE 86/12/2015

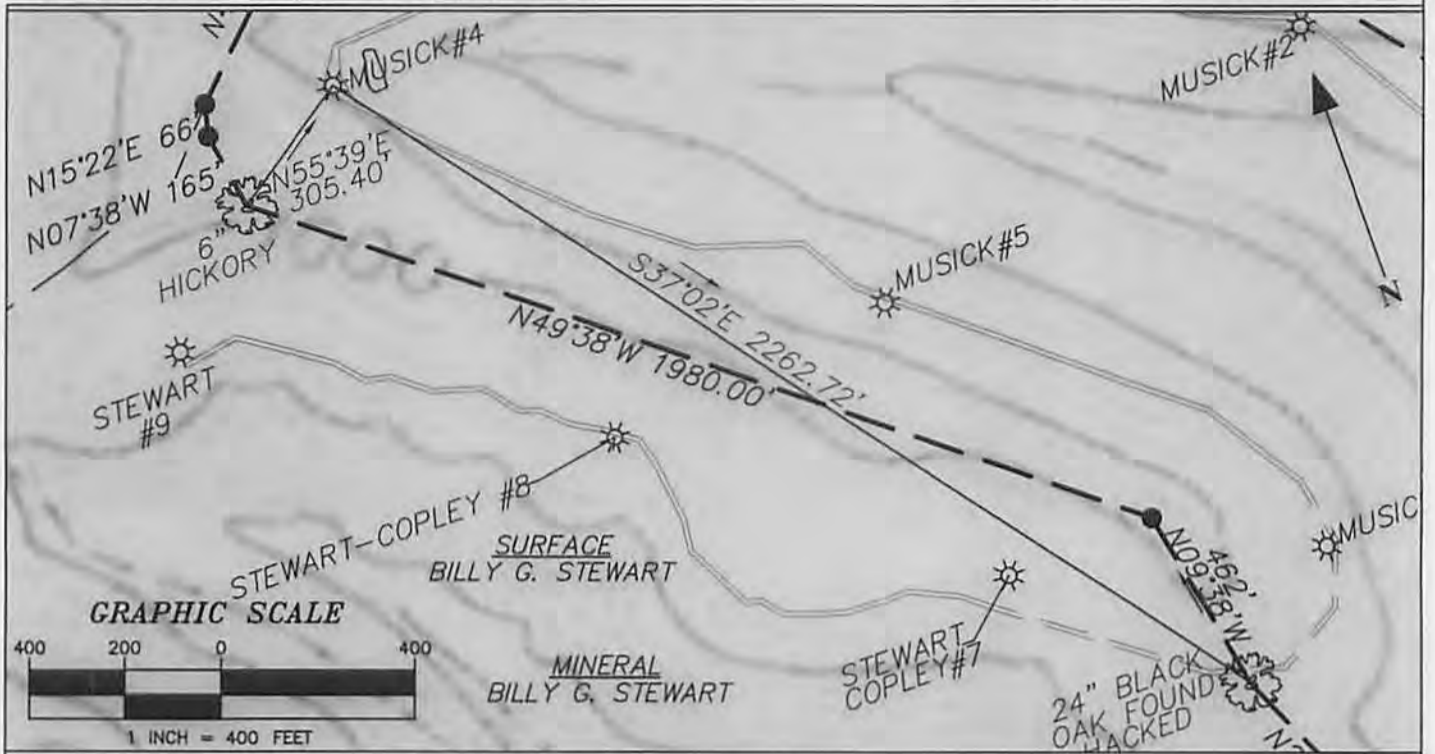
DRILL  CONVERT  DRILL DEEPER  REDRILL  FRACTURE OR STIMULATE   
 PLUG OFF OLD FORMATION  PERFORATE NEW FORMATION  PLUG & ABANDON   
 CLEAN OUT & REPLUG  OTHER CHANGE  (SPECIFY): \_\_\_\_\_

TARGET FORMATION: BEREA ESTIMATED DEPTH: 2500'  
 WELL OPERATOR TEDDY ADKINS DESIGNATED AGENT TED ADKINS  
 Address 14485 S. CALHOUN HIGHWAY Address 14485 S. CALHOUN HIGHWAY  
 City ARNOLDSBURG State WV Zip Code 25234 City ARNOLDSBURG State WV Zip Code 25234

Form WW-9  
 Attachments:  
 Photocopied section of involved 7.5' topographic sheet

Operator's Well No. MUSICK #4

Quadrangle Name: PRICHARD 7.5'



**LEGEND**

Property Boundary		Diversion	
Road		Spring	
Existing Fence		Wet Spot	
Planned Fence		Drain Pipe with size in inches	
Stream		Waterway	
Open Ditch		Cross Drain	
Rock		Artificial Filter Strip	
North		Pit cut walls	
Buildings		Pit compacted fill walls	
Water Wells		Area for Land Application of Pit Waste	
Drill Site			

Drawing(s) of road, location, pit and proposed area for land application

