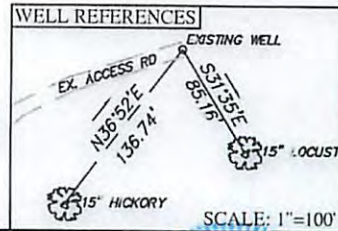


**O. LEAH JEAN DAVIS 600 ACRE LEASE**  
WELL # 1095



FILE # 13-021  
DRAWING # WELL-1095  
SCALE 1"=1000'  
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

PLACE SEAL HERE

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



DATE: MARCH 19TH, 2013  
OPERATORS WELL #: 1095-REV  
API WELL # 47 013 3968 R  
STATE COUNTY PERMIT

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

WATERSHED LITTLE BEAR CREEK ELEVATION: 1282'  
COUNTY/DISTRICT CALHCUN / SHERMAN QUADRANGLE: MILLSTONE 7.5'  
SURFACE OWNER JAMES M. O'HALLORAN ACREAGE 63 OF 600  
OIL & GAS ROYALTY OWNER: LEAH JEAN DAVIS ACREAGE 600

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

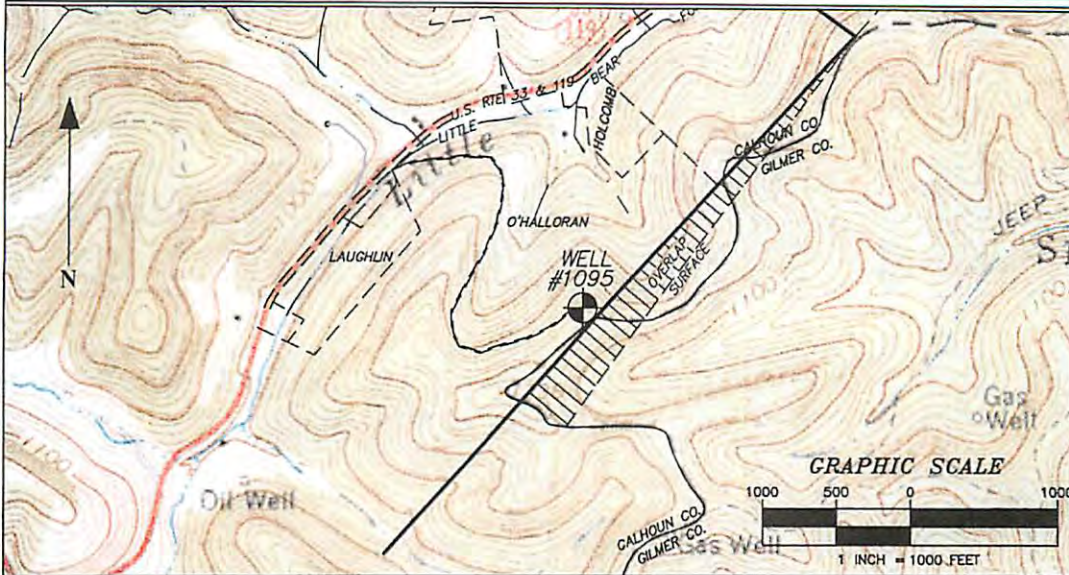
TARGET FORMATION: DEVONIAN SHALE ESTIMATED DEPTH: 4682'  
WELL OPERATOR PRIME OPERATING DESIGNATED AGENT HALSEY WHITNEY  
Address 714 1/2 LEE ST. EAST Address 714 1/2 LEE ST. EAST  
City CHARLESTON State WV Zip Code 25301 City CHARLESTON State WV Zip Code 25301

05/17/2013

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

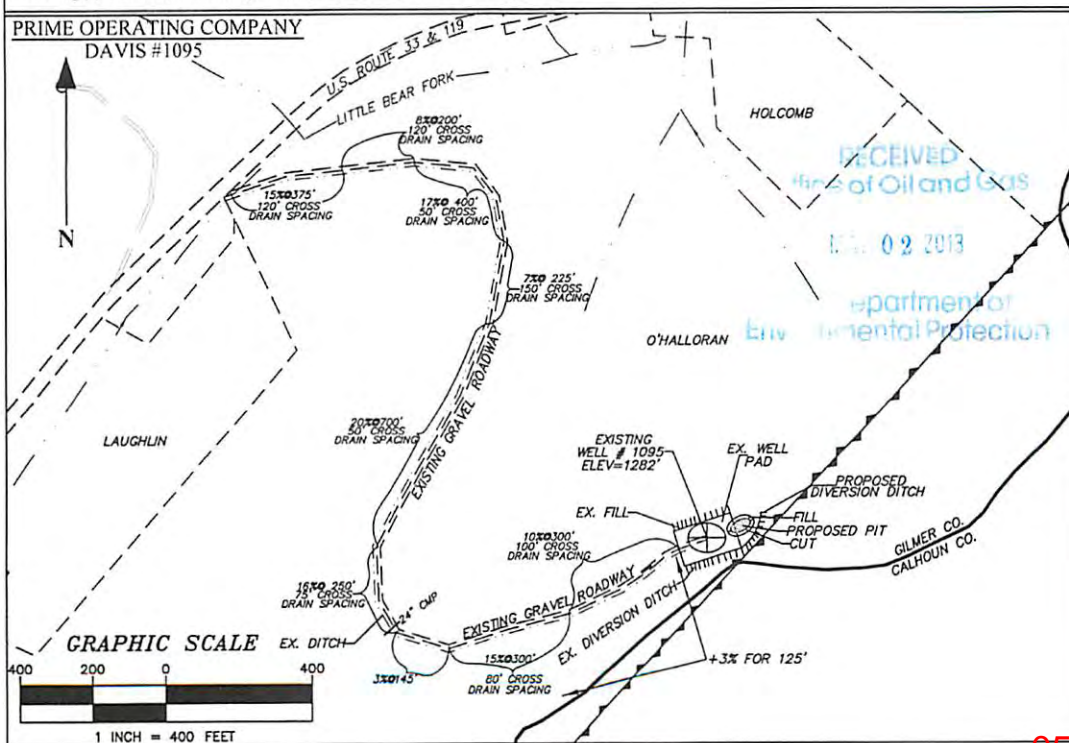
Operator's Well No. 1095-REV

Quadrangle Name: MILLSTONE 7.5'



LEGEND	
Property Boundary	————▲————▲————▲————▲————
Road	=====
Existing Fence	—X—X—X—
Planned Fence	—/—/—/—
Stream	~~~~~
Open Ditch	—————>—————>—————>
Rock	⊙⊙⊙⊙⊙
North	↑
Buildings	■
Water Wells	⊙ (W)
Drill Site	⊕
Diversion	//////
Spring	⊙ →
Wet Spot	☀
Drain Pipe with size in inches	———— (12) ————>
Waterway	⇄⇄⇄⇄⇄⇄⇄⇄⇄⇄
Cross Drain	—————X—————X—————X—————X—————
Artificial Filter Strip	—————X—————X—————X—————X—————
Pit cut walls	⊙ (with radiating lines)
Pit compacted fill walls	⊙ (with radiating lines and dots)
Area for Land Application of Pit Waste	⊙ (with radiating lines and dots)

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



05/17/2013