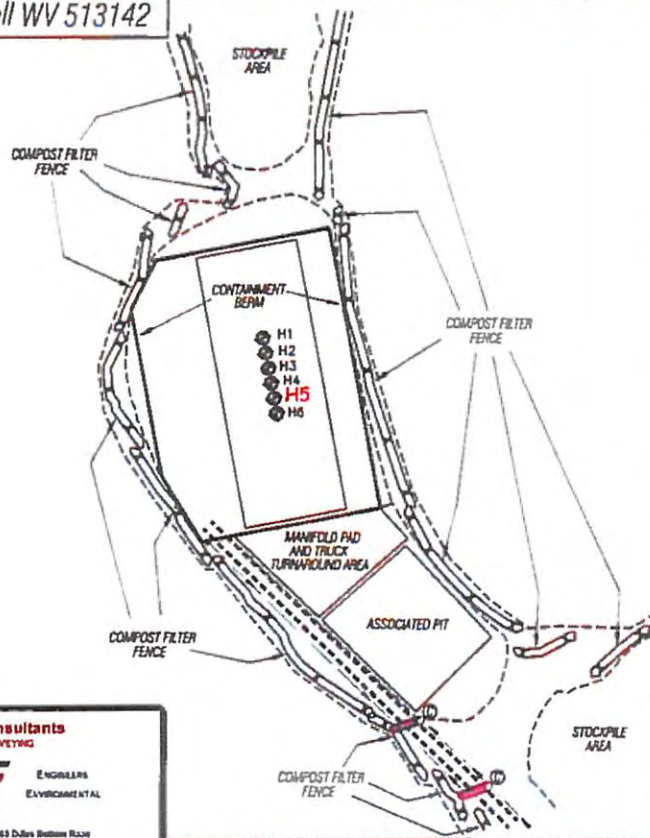


SCALE: 1"=500'



Detail Sketch for Proposed Well WV 513142

DCW
8-16-2013



ALL ROADS SHOWN HEREON ARE EXISTING UNLESS OTHERWISE NOTED AND SHALL BE MAINTAINED IN ACCORDANCE WITH WV D.E.P. OIL AND GAS BMP MANUAL ENTRANCES AT COUNTY/STATE ROADS SHALL BE MAINTAINED IN ACCORDANCE WITH WV D.G.T. REGULATION SEPARATE PERMITS MAY BE REQUIRED BY THE D.G.T.

SEDIMENT BASINS (TRAPS) AND APPROPRIATE EROSION CONTROL BARRIERS ARE TO BE CONSTRUCTED AT ALL GULVERT AND CROSS DRAIN INLETS AND OUTLETS AS REQUIRED IN THE WV D.E.P. OIL AND GAS BMP MANUAL. FIELD CONDITIONS (ROCK OUTCROPS AND BEDROCK) MAY PROHIBIT INLET TRAPS BEING INSTALLED. WHEN THESE CONDITIONS EXIST ADDITIONAL EROSION CONTROL MEASURES SHALL BE EVALUATED AND UTILIZED AS NEEDED.

EARTHWORK CONTRACTORS ARE RESPONSIBLE FOR NOTIFICATION TO THE OPERATOR AND INSPECTOR PRIOR TO ANY DEVIATION FROM THIS PLAN.

TEMPORARY SEED & MULCH ALL SLOPES AFTER CONSTRUCTION OF LOCATION.

CUT & STACK ALL MARKETABLE TIMBER.

STACKED BRUSH MAY BE USED FOR SEDIMENT CONTROL.

APPLICATIONS FOR SEPARATE PLACEMENT OF THE ACCESS AT STREAM CROSSINGS HAVE BEEN REVIEWED AND APPROVED.

EXISTING GULVERT

PROPOSED STREAM CROSSINGS

- OXF156 WELLS**
 H1-WV 513138
 H2-WV 513139
 H3-WV 513140
 H4-WV 513141
H5-WV 513142
 H6-WV 513143

Not To Scale

Professional Energy Consultants
A DIVISION OF SOUTH LAND SURVEYING

228 West Main St.
P.O. Box 152
Clarksburg, WV 26301
304-763-4234

SLS

30603 Dallas Bottom Road
Shelbyville, KY 40467
(502) 877-0811

RAWN BY: K.D.W. FILE NO.: 6980 DATE: 07/15/13 CADD FILE: 680RECS13142.dwg

TOPO SECTION OF OXFORD 7.5' USGS TOPO QUADRANGLE

RECEIVED
Office of Oil & Gas
SEP 13 2013
WV Department of Environmental Protection