- 7,415'

LATITUDE: 37"7"30"

FINAL LOCATION CBM-MC90

RECEIVED

MAY 2 2012

WV GEOLOGICAL SURVEY MORGANTOWN, WV

COORDINATES
N 101,118.77
E 1,755,006.95

WV SOUTH
NAD '83
LAT, 37° 16' 31.33396'
LING 81° 44' 01.26354'

REFERENCES: NO SCALE

I THE UNDERSIGNED, HEREBY CERTIFY FILE NO. . THAT THIS PLAT IS CORRECT TO THE DRAWING NO. . BEST OF MY KNOWLEDGE AND BELIEF AND SHOWS ALL THE INFORMATION REQUIRED BY LAW AND THE REGULATIONS ISSUED MINIMUM DEGREE OF AND PRESCRIBED BY THE DEPARTMENT OF ACCURACY\_1: 2.500 MINES. PROVEN SOURCE OF SURVEYED (SIGNED) R.P.E. L.L.S.



(+)DENOTES LOCATION OF WELL ON UNITED STATES TOPOGRAPHIC MAPS

FORM IV-6 (8-78)



DATE DECEMBER 16 , 20.11

UPERATUR'S WELL NO. CBM-MC90

API WELL NO.

47 - 047 - 02409 STATE COUNTY PERMIT

Division of Environmental Protection

NOW: 047-02812

	011100 01	OII 04 040	11011.071.02012
WELL TYPE: OIL	GAS X LIQUID INJECTION _	WASTE DISPOSAL _	
IF "GAS":	PRODUCTION _X_ STORAGE .	DEEP SHALLO	ow <u>X</u>
LOCATION: ELEVATION	2404.65' WATER SHED LIT	<u>TLE SLATE CR., DRY F</u>	ORK CR. OF TUG RIVER
DISTRICT _	BIG CREEK	COUNTY MCDOWE	<u>LL</u>
QUADRANGL	E WAR		<del>.</del>
SURFACE OWNER	BERWIND LAND COMPANY	ACREAGE	718.40
OIL & GAS ROYALTY OF	WNER BERWIND LAND CO	MPANY	LEASE ACREAGE 31.425.18
	LEASE NO490	0001	
PROPOSED WORK: DR	RILL X CONVERT DRIL	L DEEPER REDR	ILL FRACTURE OR
ST	TIMULATE X PLUG OFF OLI	D FORMATION	PERFORATE NEW
FO	DRMATION OTHER PHYSIC	CAL CHANGE IN WELL (S	SPECIFY

	FORMATION _	OTHER	FF OLD FORMAT PHYSICAL CHAN	IGE IN WELL	PERFORAT (SPECIFY)	E NEW
PLUG AND A	ABANDON	CLEAN OU	T AND REPLUG			

CONGITUDE: 81'42'30"