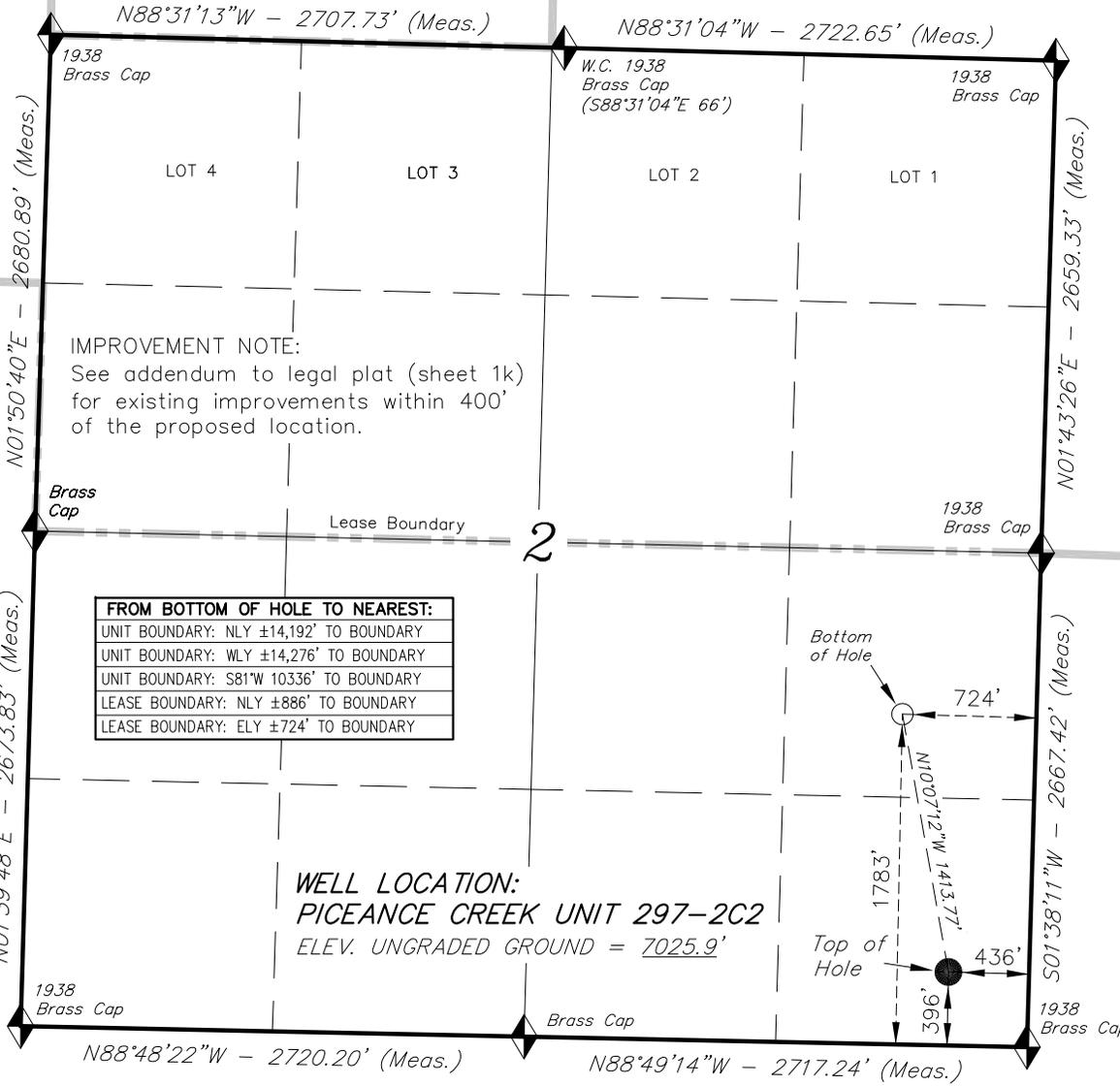


T2S, R97W, 6th P.M.

ExxonMobil Oil Corporation

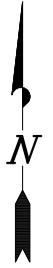
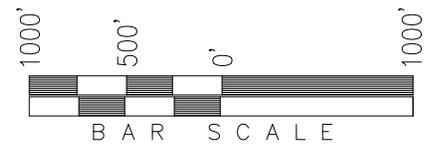
WELL LOCATION, PICEANCE CREEK UNIT 297-2C2, LOCATED AS SHOWN IN THE SE 1/4 SE 1/4 OF SECTION 2, T2S, R97W, 6th P.M., RIO BLANCO COUNTY, COLORADO.



IMPROVEMENT NOTE:
See addendum to legal plat (sheet 1k) for existing improvements within 400' of the proposed location.

FROM BOTTOM OF HOLE TO NEAREST:	
UNIT BOUNDARY:	NLY ±14,192' TO BOUNDARY
UNIT BOUNDARY:	WLY ±14,276' TO BOUNDARY
UNIT BOUNDARY:	S81°W 10336' TO BOUNDARY
LEASE BOUNDARY:	NLY ±886' TO BOUNDARY
LEASE BOUNDARY:	ELY ±724' TO BOUNDARY

WELL LOCATION:
PICEANCE CREEK UNIT 297-2C2
ELEV. UNGRADED GROUND = 7025.9'



◆ = SECTION CORNERS LOCATED

BASIS OF BEARINGS & BASIS OF ELEVATION

BASIS OF BEARINGS IS A LINE BETWEEN MAGNOLIA & MEYERS TRIANGULATION STATION GRID COORDINATES WHICH IS ASSUMED TO BEAR S82°36'07"E.

BASIS OF ELEVATIONS IS MAGNOLIA TRIANGULATION STATION LOCATED IN THE NW 1/4 OF SECTION 9, T2S, R96W, 6th P.M. REPORTED FROM THE NATIONAL GEODETIC SURVEY AS BEING 7529 FEET (NAVD 88). WE MEASURED IT TO BE 7526.2'

NOTES:

1. Well footages are measured at right angles to the Section Lines.
2. Bearings are based on Global Positioning Satellite observations.
3. G.P.S. Operator: S. VERNON, (PDOP) = 1.8

THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION, THE LOCATION HAS BEEN SPOKE IN THE GROUND AS SHOWN ON THE PLAT, AND THAT THE SAID ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

30125

REGISTERED LAND SURVEYOR
REGISTRATION No. 113025
STATE OF COLORADO

CO-NORTH NAD 83 (SURFACE LOCATION)		CO-NORTH NAD 83 (BOTTOM HOLE)		FROM SURFACE LOCATION TO NEAREST:	
LATITUDE = 39°53'59.88" (39.899967)	LONGITUDE = 108°14'23.67" (108.239908)	LATITUDE = 39°54'13.55" (39.903763)	LONGITUDE = 108°14'27.40" (108.240946)	TOWN/COMMUNITY: NE 19.7 MILES TO MEEKER	UNIT BOUNDARY: NLY ±15,577' TO BOUNDARY
STATE PLANE COORDINATES		STATE PLANE COORDINATES		UNIT BOUNDARY: WLY ±14,551' TO BOUNDARY	UNIT BOUNDARY: S89°W 10,469' TO BOUNDARY
N: = 1218282.737	E: = 2231401.437	N: = 1219674.019	E: = 2231153.111	LEASE BOUNDARY: NLY ±2,272' TO BOUNDARY	LEASE BOUNDARY: ELY ±4,524' TO BOUNDARY
CO-NORTH NAD 27 (SURFACE LOCATION)		CO-NORTH NAD 27 (BOTTOM HOLE)		LEASE BOUNDARY: N27°E 1,037' TO BOUNDARY	EXISTING WELL: SWLY ±1,765' TO PCU T62X-11G9
LATITUDE = 39°53'59.98" (39.899995)	LONGITUDE = 108°14'21.36" (108.239267)	LATITUDE = 39°54'13.65" (39.903791)	LONGITUDE = 108°14'25.10" (108.240305)		
STATE PLANE COORDINATES		STATE PLANE COORDINATES			
N: = 218283.728	E: = 1231561.329	N: = 219675.000	E: = 1231313.000		

TRI STATE LAND SURVEYING & CONSULTING
180 NORTH VERNAL AVE. - VERNAL, UTAH 84078
(435) 781-2501

DATE SURVEYED: 07-12-10	SURVEYED BY: S.V.	SHEET 1b
DATE DRAWN: 07-12-10	DRAWN BY: R.V.C.	
REVISED:	SCALE: 1" = 1000'	