KNOW ALL MEN BY THESE PRESENTS:

7/2

PG 1 of 2 By and Between Caza Ranches LLC and Powder River Energy Corp

POWDER RIVER ENERGY CORPORATION SUNDANCE, WYOMING Underground Right of Way Easement

That (I) (We)	the undersigned: Caza Ranches LLC
River Energy corporate head perpetual easer construct there equipment and	BN, R81W, 6 th P.M., Sheridan County, Wyoming CTION 29: SW ¹ / ₄ SE ¹ / ₄ thown on the attached map marked "Exhibit A" and the attached metes and bounds description all incorporated into document by this reference.
T58N, R81 W. SECTION 29:	6 th P.M., Sheridan County, Wyoming SW ¹ / ₄ SE ¹ / ₄
	ove description is for an underground power line "Right-of-Way", 30 feet in width, being 15 feet on e described centerline.
The une	dersigned warrants it/they are the owner(s) of the above described land and have proper authority to ement on behalf of Grantor.
IN WIT	TNESS WHEREOF, the undersigned have executed and endorsed this Right of Way Easement this day of, 2008 Ronald W. Lanning, Land Manager Vice President Caza Ranches LLC
	New Mexico)) ss of Eddy)
by	The foregoing instrument was acknowledged before me this 2 ^d day of September, 2008 Vice President Ronald W. Lanning as Land Manager of Caza Ranches LLC
	Witness my hand official seal My commission expires: Feb. 15, 2009 OFFICIAL SEAL STACE OF NEW MEXICO My commission expires: 2-15-D9
	Acknowledged by: Powder River Energy Corp. Date

Right of Way Agent or Project Supervisor

WO#: or Chase Farms 646 Feet = 16.5 = 39.15 rods \$0716,80107,81358

CC Revised 11/30/05



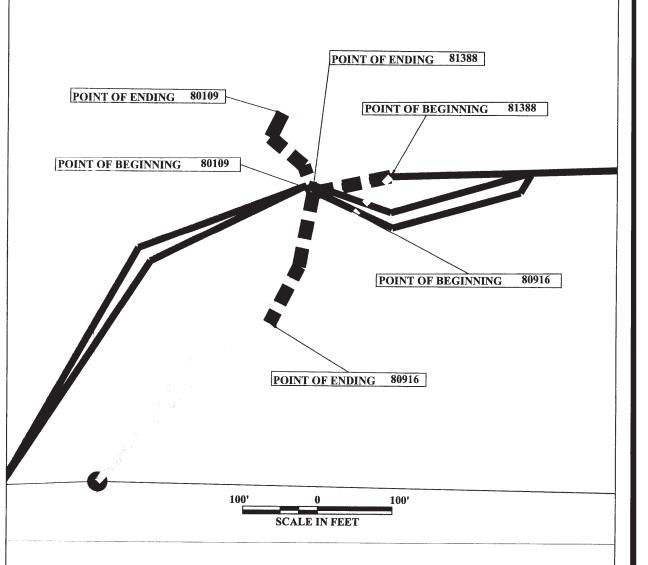
"Exhibit A"

Page 2 of 3
By and Between Caza Ranches LLC
and Powder River Energy Corp
Initials

Caza Ranches LLC

T58N, R81W, 6th PM Sheridan County, Wyoming Section 29: SW1/4SE1/4,

WO# 80916 WO# 80109 WO# 81388





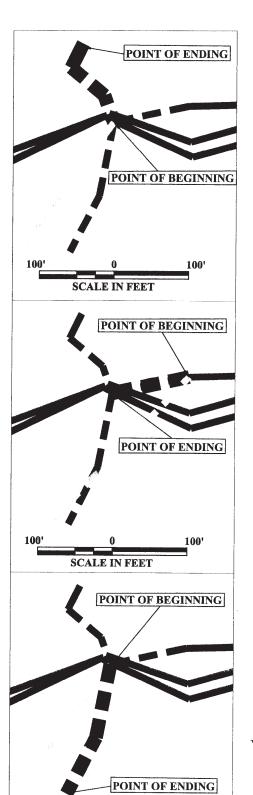
"Exhibit A"

Page 2 of 2 By and Between Caza Ranches LLC and Powder River Energy Corp Initials

Caza Ranches LLC

T58N, R81W, 6th PM Sharidan County, Wyoming Section 29: SW1/4, SE1/4,

WO# 80916 WO# 80109 WO# 81388



100'

SCALE IN FEET

WO# 81388

WO# 80916

100'

WO# 80109



"Exhibit A"

By and Between Caza Ranches LLC and Powder River Energy Corp

Initials

WO# 80916 WO# 80109

WO# 81388

Caza Ranches LLC T58N, R81W, 6th PM Sheridan County, Wyoming

Section 29: SW1/4SE1/4,

WO# 80916

Bearings and distances are approximate based on GPS data gathered and projected into a NAD 83 WYO East Central Foot Map

An easement 30 feet in width, being 15 feet on each side when measured at right angles to the following described power line. Commencing at the South South Quarter Corner of Section 29, T58N, R81W, thence N36°36'34"E for a distance of 533 feet, more or less; to the POINT OF BEGINNING; thence S10°51'12"W for a distance of 110 feet, more or less, thence S27°21'36"W for a distance of 94 feet, more or less; thus to the ending point.

The above described is for a power line ROW extending a total distance of 204 feet, more or less.

WO# 80109

Bearings and distances are approximate based on GPS data gathered and projected into a NAD 83 WYO East Central Foot Map

An easement 30 feet in width, being 15 feet on each side when measured at right angles to the following described power line. Commencing at the South South Quarter Corner of Section 29, T58N, R81W, thence N36°36'34"E for a distance of 533 feet, more or less; to the POINT OF BEGINNING; thence N19°39'14"W for a distance of 42 feet, more or less, thence N50°03'44"W for a distance of 65 feet, more or less, thence N26°42'04"E for a distance of 40 feet, more or less; thus to the ending point.

The above described is for a power line ROW extending a total distance of 147 feet, more or less.

WO# 81388

Bearings and distances are approximate based on GPS data gathered and projected into a NAD 83 WYO East Central Foot Map

An easement 30 feet in width, being 15 feet on each side when measured at right angles to the following described power line. Commencing at the South South Quarter Corner of Section 29, T58N, R81W, thence N43°43'04"E for a distance of 625 feet, more or less; to the POINT OF BEGINNING: thence S78°00'37"W for a distance of 117 feet, more or less; thus to the ending point.

The above described is for a power line ROW extending a total distance of 117 feet, more or less.

204

+147

+ 117

=468