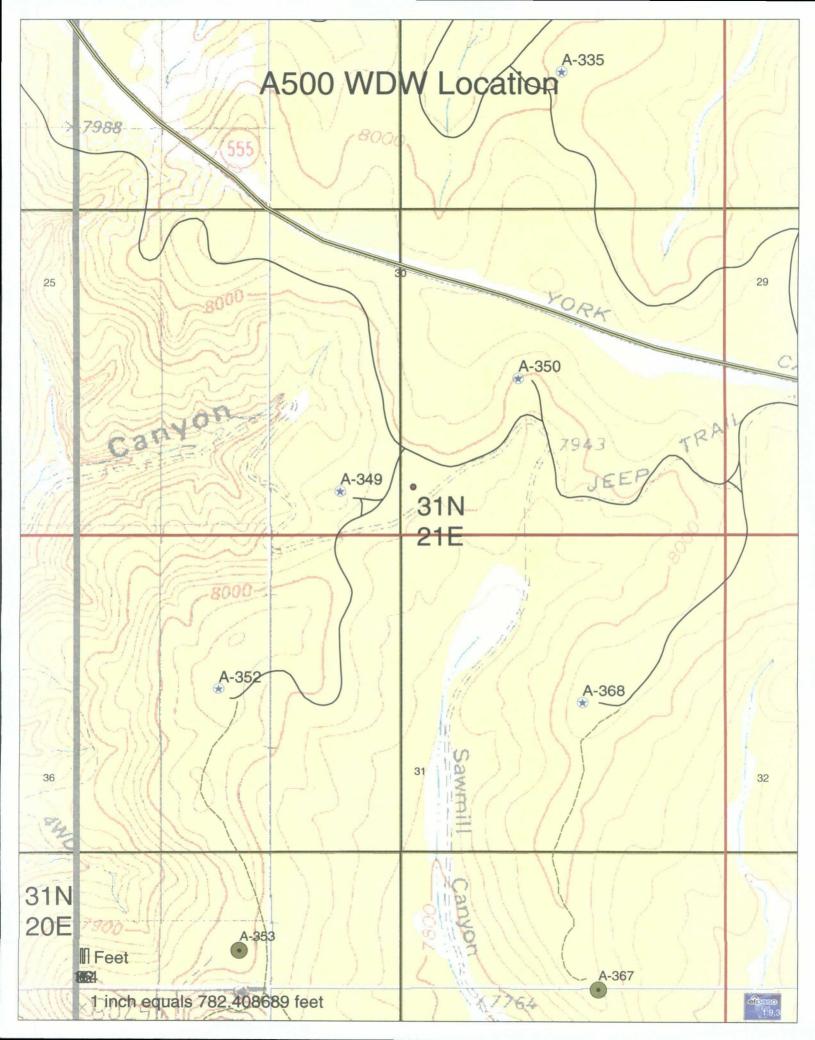
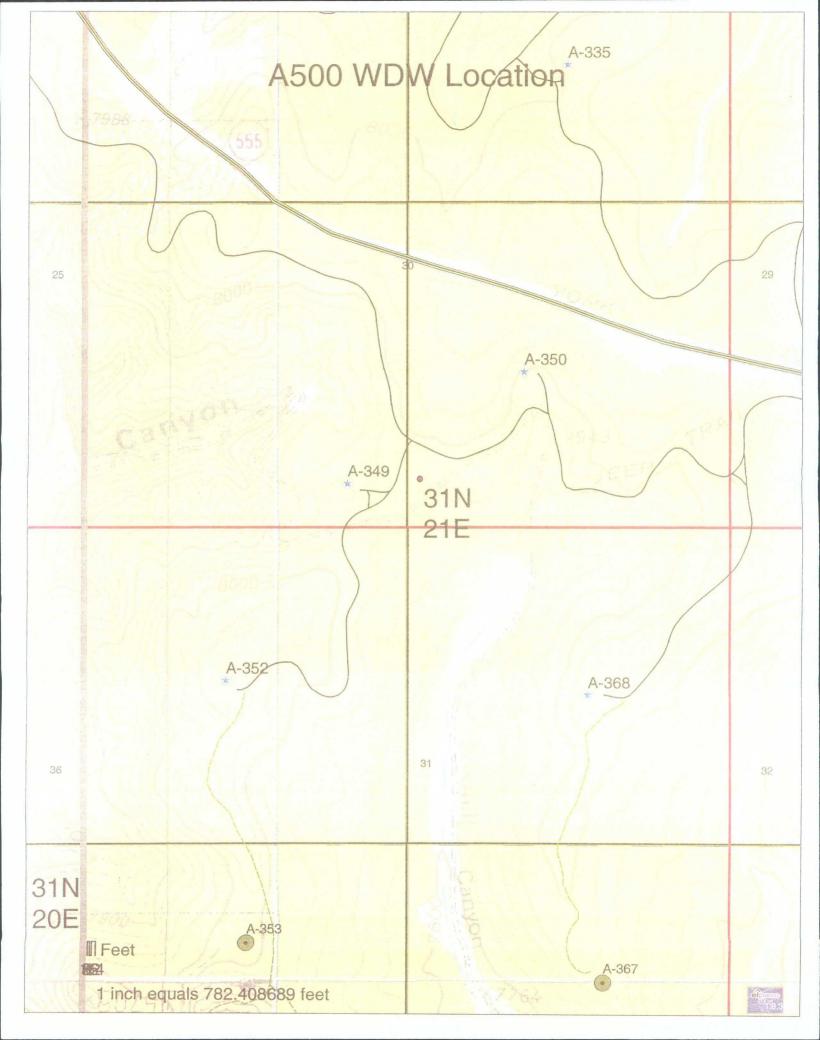
## DRILLING WELL PROGNOSIS / DATA SHEET Date: 9-Jan-2008

Operator Name: El Pas							Project:	2007 Raton Basin
Area Geologist: Fred Ma	rk (CBM) / G	us Gustaso	n (expl)				Geologic	Prognosis: Fred Mark / Gus Gustason
Well Name & Number:	VPR A 500	WDW					Phone:	Office: 303-291-6450
Location (footage):	332' FSL 2	549' FEL						
Sec-Twnshp-Range:	SE Sec 30	T31N R21E						
County:	Colfax	State:	CO					
Field Name:	VPR	Primary O	bj: Glorie	ta Sands	tone			Field Log Requirements
NMOCD Prop. TD		Prop. TD	7,122					Log Prints (left on location): 1
Elevation (Approx):	7,960	GL						Log Prints (Raton Office):
Drilling Engineer:								Log Prints (Oper. Geologist): 2
Drilling Contractor:								Log Prints (EPPC, Houston): 4
Preliminary	To	ps		Zone	<b>Characte</b>	rization		LOGNET* (Details Below): 2
Formation Tops:	Depth	Datum	Gas	Water	Fracture	Intruded	Bentonite	
Surface - Poison Canyon	T o	7,000						* Send LOGNET to EPPC, Houston
	3	7,960			V	V		(Details here)
Raton		7,957	X	X	X	X		E-mail .LAS format file to
Vermejo Formation Trinidad Sandstone	1,803 1,950	6157 6010	Α	X	X	^		fred.mark@elpaso.com
				^				
Pierre	2,150	5810	X		X			Open-Hole Logging Program
Niobrara	3,920	4040	X		X			Short and Long Spaced Resistivity
Niobrara B	4,900	3060	X		Х			2) Comp RHOB - Standard and High Res
Niobrara C	5,260	2700	X		X			3) Neutron and Density Porosity
Fort Hays	5,490	2470	X		X			4) SP, API GR, Photo Electron
Carlile	5,510	2450	X		X			5) Caliper, Tension
Bridge Creek	5,690	2270	X		X		X	6) Formation Image Log / Dipole Sonic
Dakota	5,890	2070	X	X	X			7) Directional Survey
Morrison	6,140	1820	X	X	X			
Entrada	6444	1516	X	X	X			No Logs Run Over the Raton - Trinidad Sx
Glorieta	6815	1145	X	X	X			
TD	_	-						
Tatal Barah	7.100							
Total Depth:	7,122							I
Est. of Fluid in Hole:	720			94	11 77	21)1111180	) 1 1 28h	9 2 20
Surface String Size:				24	VPR A 325	ALL SIN	-5.0	1670
Surface Casing Depth:				ma	(分)	we VPR	4 327	VPR A 337
Production String Size:				155	13 31 6	7900	*	VPR 4.334
Production Casing Depti	n:	_		<b>承》</b>	11/1/12		4	
Wireline Logging Co.:				N.C.	CRW-75	4	100	111
		Т	D - B/SC	VPR A 3	119	A THE	5	MILE STEERS OF STATES
To Be Determines		***************************************	***************************************	1			PR A 126	
		***************************************	***************************************	March 1	TO COMPANY	K ST W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VPR A 335
Vertical Well Top of Cem	ent = 860'	•••••		32 W		11/1/	61/	VPR A 336
This prognosis is for a v	ertical well.	***************************************	***************************************		THE TOTAL	7968	35)	
> E		•••••		90%	PROPERTY.		500	VIII ) MIR JESTICE (****) /
Q_		•••••	•••••••	25	2/10	Mich -	3	29/P
1 2 1				7				VPR A 350
(C)				197	VPR A 495			CANYON BIO?
0 0				450	质类	Canyon	VPR A	OG.75-17*010
112				7904)))			**	A CONTRACTOR OF THE PARTY OF TH
					O Company			
0					nome !		PRA 50	O WADYAL VP
3				200		VPR A	352	VPR A 368
				500	CA			VPR A 369
				1		27/11/6/	7115	
						1	11/7/1	
				36		TANK!	A 353	18 VPR A 367 32
				37/		1900	1//(13	ALL MORE OF COL
		-						
Survey Plat:	API#	00.0000			Directions	3:		
Latitude NAD 27		36.88631						
Longitude NAD 27	1	-104.7459						
Conditions of Approval:								

## DRILLING WELL PROGNOSIS / DATA SHEET Date: 9-Jan-2008

	o Production		,				Project:	
Area Geologist: Fred Mar Well Name & Number:	n (expl)					eologic Prognosis: Fred Mark / Gus Gustason		
	332' FSL 25						Phone:	Office: 303-291-6450
Location (footage): Sec-Twnshp-Range:	SE Sec 30							
County:	Colfax	State:	СО					
Field Name:	VPR	Primary O		ta Sands	tone			Field Log Requirements
NMOCD Prop. TD		Prop. TD	7,122					Log Prints (left on location): 1
Elevation (Approx):	7,960	GL	7,122					Log Prints (Raton Office):
Drilling Engineer:	7,000							Log Prints (Oper. Geologist): 2
Drilling Contractor:								Log Prints (EPPC, Houston): 4
Preliminary Tops					Characte	rization		LOGNET* (Details Below): 2
Formation Tops:	Depth	Datum	Gas	Water	Fracture	Intruded	Bentonite	
Surface - Poison Canyon	0	7,960						* Send LOGNET to EPPC, Houston
Raton	3	7,957	Х	X	X	Х		(Details here)
Vermejo Formation	1,803	6157	X	X	X	X		E-mail .LAS format file to
Trinidad Sandstone	1,950	6010		X	X			fred.mark@elpaso.com
Pierre	2,150	5810	X		Х			Open-Hole Logging Program
Niobrara	3,920	4040	X		X			Short and Long Spaced Resistivity
Niobrara B	4,900	3060	X		X			2) Comp RHOB - Standard and High Re
Niobrara C	5,260	2700	X		X			Neutron and Density Porosity
Fort Hays	5,490	2470	X		X			4) SP, API GR, Photo Electron
Carlile	5,510	2450	X		X			5) Caliper, Tension
Bridge Creek	5,690	2270	Х		X		Х	6) Formation Image Log / Dipole Sonic
Dakota	5,890	2070	X	Х	X			7) Directional Survey
Morrison	6,140	1820	X	Х	X			
Entrada	6444	1516	X	X	X			No Logs Run Over the Raton - Trinidad
Glorieta	6815	1145	X	X	X			
TD								
Total Depth:	7,122							
Est. of Fluid in Hole:	720'			-	/1 ×2=	2111111196	)  \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0 / 7 / /// /// 00 /
Surface String Size:				24	VPR A 325	至八八字	15	9 20
Surface Casing Depth:				may !	A J	VPR	1327	VPR A 337
Production String Size:					The State	7900	ET I	VPR A 334 CRE-75-1
Production Casing Depth	h:			- 100m	11) /8-	1	4-1-	CKECIO-I
						and the same of the		The same of the sa
Wireline Logging Co.:					CRW-75		VIII	
Wireline Logging Co.:		Т	D - B/SC		CRW-75			
		Т	D - B/SC	7/100	CRW-75		PRA 126	
		Т	D - B/SC	VPR A	CRW-75		PR A 126	VPR 4 335
To Be Determined	nent = 860'	Т	D - B/SC	7/100	CRW-75		PR A 126	VPR A 335
<i>To Be Determined</i> Vertical Well Top of Cem		Т	D - B/SC	7/100	CRW-75	7000	PR A 126	VPR A 335
Wireline Logging Co.:  To Be Determined  Vertical Well Top of Cem This prognosis is for a v		Т	D - B/SC	7/100	CRW-75		PR A 126	VPR A 335
<i>To Be Determined</i> Vertical Well Top of Cem		Т	D - B/SC		CRW-78	7000	PR A 126	VPR A 336
<i>To Be Determined</i> Vertical Well Top of Cem		Т	D - B/SC	7/100	CRW75		34	VPR A 335
<i>To Be Determined</i> Vertical Well Top of Cem		T	D - B/SC		VPR & 455		PR A 126	VPR A 335
<i>To Be Determined</i> Vertical Well Top of Cem		T	D - B/SC		VPR A 495		PR A 126	VPR A 335
<i>To Be Determined</i> Vertical Well Top of Cem		T	D - B/SC		VPR A 495		PR A 126	VPR A 335
<i>To Be Determined</i> Vertical Well Top of Cem		T	D - B/SC		VPR A 495		PR A 126	VPR A 335
<i>To Be Determined</i> Vertical Well Top of Cem		T	D - B/SC		VPRIA 495		34 PPR A 45	VPR A 335 VPR A 336 VPR A 350 VPR A 350 VPR A 350
<i>To Be Determined</i> Vertical Well Top of Cem		T	D - B/SC		VPRIA 495	Q. NPR A	34 PPR A 45	VPR A 336
<i>To Be Determined</i> Vertical Well Top of Cem		T	D - B/SC		VPRIA 495	VPR A	34 PPR A 45	VPR A 335 VPR A 336 VPR A 350 VPR A 369 VPR A 369
<i>To Be Determined</i> Vertical Well Top of Cem			D - B/SC		VPRIA 495	WPR A	34 PPR A 45	VPR A 335 VPR A 336 VPR A 350 VPR A 350 VPR A 350
<i>To Be Determined</i> Vertical Well Top of Cem			D - B/SC		VPRIA 495	NEW AND	34 PPR A 45	VPR A 335 VPR A 336 VPR A 350 VPR A 369 VPR A 369
<i>To Be Determined</i> Vertical Well Top of Cem			D - B/SC	45 A A A A A A A A A A A A A A A A A A A	VPRIA 495		34 PPR A 45	VPR A 335 VPR A 350 VPR A 350 VPR A 369 VPR A 369
<i>To Be Determined</i> Vertical Well Top of Cem			D - B/SC		VPR A 495	OF A PARTY	34 PPR A 45	VPR A 335 VPR A 336 VPR A 350 VPR A 369 VPR A 369
To Be Determined Vertical Well Top of Cem This prognosis is for a v	ertical well.		D - B/SC	45 A A A A A A A A A A A A A A A A A A A	VPR A 495	MPRA	34 PPR A 45	VPR A 335 VPR A 350 VPR A 350 VPR A 369 VPR A 369
To Be Determined  Vertical Well Top of Cem This prognosis is for a v	API#		D - B/SC	45 A A A A A A A A A A A A A A A A A A A	VPR A 495	MERA	34 PPR A 45	VPR A 335 VPR A 336 VPR A 350 VPR A 369 VPR A 369
To Be Determined  Vertical Well Top of Cem This prognosis is for a v	API #	36.88631 -104.7459	D - B/SC	45 A A A A A A A A A A A A A A A A A A A	VPR A 495	MERA	34 PPR A 45	VPR A 335 VPR A 336 VPR A 350 VPR A 369 VPR A 369





## Jones, William V., EMNRD

From:

Romero, Kimberly V, EMNRD

Sent:

Thursday, May 22, 2008 10:58 AM

To:

Jones, William V., EMNRD

Subject:

FW: Attached Image

Attachments: 0805\_001.pdf

**From:** Mitchell, Shirley A [mailto:Shirley.Mitchell@ElPaso.com]

**Sent:** Thursday, May 22, 2008 10:51 AM

**To:** Romero, Kimberly V, EMNRD **Subject:** FW: Attached Image

Kim, sending you a copy of the "Affidavit of Publication" on the VPR A 500 for your records. We will be conducting the MIT next week. We will keep in contact with Ed Martin regarding

Our completion procedures.

From: ESCANNER

Sent: Thursday, May 22, 2008 8:18 AM

**To:** Mitchell, Shirley A **Subject:** Attached Image

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

This email and any files transmitted with it from the El Paso Corporation are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error please notify the sender.

This inbound email has been scanned by the MessageLabs Email Security System.

## AFFIDAVIT OF PUBLICATION

STATE OF NEW MEXICO )

COUNTY OF COLFAX )	
The undersigned, being first duly sworn according to law, on his/her oath deposes and says that he/she is the business manager of the newspaper named "The Raton Range" and that he/she has personal knowledge of the facts stated herein; that the said "The Raton Range" is a twice-weekly newspaper of general paid circulation printed and published in the County of Colfax and State of New Mexico and entered under the Second class postal privilege in said County, and having been uninterruptedly and continuously printed and published in said County during the period of more than six months to the date of publishing of the first issue of the publication next prior or notice concerning which this affidavit is made and a copy of which is hereto attached; that said newspaper is duly qualified for that purpose under the laws of the state of New Mexico; that the publication, a printed copy of which is hereto attached and made a part of this affidavit, was published in said newspaper each week for successive weeks, said paid publication having been made on the following dates, to-wit:	
First Publication: The day of april 2008 Second Publication: The day of april 2008 Third Publication: The day of april 2008 Fourth Publication: The day of april 2008 Fifth Publication: The day of april 2008 Sixth Publication: The day of april 2008  Subscribed and sworn to before me this day of april 2008  Crystal Rivera  Notary Public State of New Mexico	
Notary Rubilic   Nota	=1