Form 3160-4 (October 1990)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICATE\*
(See other instructions on

FOR APPROVED OMB NO. 1004-0137

Expires: December 31, 1991
5. LEASE DESIGNATION AND SERIAL NO.

								1		SF-078505	2		
WELL COMPL	ETION O	R RE	COMPL	ETION F	REP	ORT AND	LO	G*	6. IF I	NDIAN, ALLOTTI	E OR TRIBE	NAME	-
1a. TYPE OF WELL:	-	OiL	GAS X	DRY	Other			-					
	,	WELL	WELL 1	ът, П,	Julei			ŀ	7. UN	IT AGREEMENT	NAME		_
b. TYPE OF COMPLET													_
WELL X		DEEP-	PLUG BACK	DIFF. RESVR	Other	The state of the s			8. FA	RM OR LEASE N	AME, WELL N	Ю.	
					1	<u> KADU</u>	<u> </u>			Seymour #2C			_
2. NAME OF OPERATO					60	. A.	N S			WELL NO.			
BURLINGTO  3. ADDRESS AND TEL	N RESOURCE	ES OIL &	GAS COMP	ANY	-	- = 000	3	<u> </u>		30-045-30174 ELD AND POOL		Г	_
	9, Farmington,	NM 874	99 (50	5) 326-970	10	OCT 2000	<b>.</b> .	4		Blanco Mesa			
4. LOCATION OF WEL						quirements)*				EC., T., R., M., O			
At surface 15	00'FNL, 790'F	WL.		ŢĒ.		C+ CIN. C	1. 1		C	OR AREA			
At top prod, interval r	enorted helmu					(2007. \$		$\circ I$		Sec.24, T-31-	N P-Q-W		
At top prod. Interval	eponed below			7				94 - I		000.24, 1-01-	14, 11-0-44	•	
At total depth					1	ing value as	a ela	in the same of the				, 7	
			17	A DEDMIT NO	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	- Marchaelle	K		12 0	OUNTY OR	I 13. STATI	-	_
			[]	4. PERMIT NO	<i>.</i>	DA <del>TE ISSU</del> E I	U			PARISH	13. STATE	<u>-</u>	
									L	San Juan	New Mexi		
•	DATE T.D. RE	ACHED	1	OMPL. (Ready I	o prod.	)		VATIONS (DF, F		BR, ETC.)*	19. ELEV. 0	ASINGHEAD	<u>-</u>
5-8-00	5-18-00	ILIG DAG	8-25		10150	OMBI		6410'GL/6425 ERVALS		Y TOOLS	CARLETCE	N C	_
20. TOTAL DEPTH, MD &T	VU  21. P	LUG, BAC		D 22. IF MULT	HOW M			RILLED BY	NOTAR	· IOOLS	CABLE TOO	r.o	
8003'		7953'				2			0-800	3'			
24. PRODUCTION INTERV	AL (S) OF THIS	COMPLET	ION-TOP, BOTT	TOM, NAME (MD	AND T	VD)*				25. WAS DIRECT			_
4207-5819' Mesav	erde dualled v	w/Dakota	1							SURVETM	No.		
26. TYPE ELECTRIC AND	OTHER LOGS R	UN							27. WA	S WELL CORED			<del></del>
Comp. Neutron trip	ole Litho Densi	ity, CBL-	GR-CCL, GR								No		_
28.	LAFIOUTIO	-	SERTIL OFT AL			(Report all strings			200		101 H.T. 61 H.I.	FD.	_
CASING SIZE/GRADE 11 3/4	WEIGHT, LB.	/F1. L	SEPTH SET (M 518'		3/4	TOP OF CEN	637 C	EMENTING REC	JKD .	^·	MOUNT PULL	EU	_
8 5/8	32#		3489'		5/8	<del>                                     </del>	1645						
5 1/2	15.5#		8001'	7.7	/8		1227	cu ft					
				l						1000			<del></del>
SIZE TOP (MD		MD)	SACKS CEMEN	T* SCREEN	(MD)	30. SIZE		DEPTH SET		JBING RECOR	ACKER SET (	MIN	_
GIZE TOT (IND	, 20110(	(IJIID)	Orto Ozinzii	CONCERN	(14.2)	2 3/8		5874'	(1).07	5990'			<del>-</del>
								-					_
31 PERFORATION RECO				32.			D, SHC	T, FRACTURE					_
4207, 4209, 4210, 4217 4251, 4252, 4253, 4272				· -	TH INTE	ERVAL (MD)	868 h	AMO bl 20# inr gel,		D KIND OF MATI		1000 SCE N	12
4398, 4412, 4413, 4414				<u> </u>	12-54			bbl 2% KCL s					<u> </u>
4438, 4439, 4440, 4515				· <b>——</b>	04-58			bbl 2% KCL s					
4812, 4817, 4995, 5112		-		·									_
5158, 5170, 5220, 5230		-					1						
5362, 5390, 5403, 5410 5558, 5566, 5573, 5578		-		· L			<del>                                     </del>						_
5662, 5678, 5689, 5712							+					<del></del>	_
33.						RODUCTION				1116-11			_
DATE FIRST PRODUCTION	1   1	-KUUUUC II	ON METHOD (F		итріпд	-size and type of p	ump)			SI STATUS	(rroducing o	snut-in)	
DATE OF TEST	THOURS TESTE	ED ICH	HOKE SIZE	Flowing PROD'N FOR	OIL	8BL	GAS-	-MCF	WAT	ER-BBL	GAS-OIL F	OITA	
				TEST PERIOD	1	_	1	-	1	_	1		
8-25-00 FLOW, TUBING PRESS.	CASING PRES	SIBE	ALCULATED.	OIL-BBL	<u> </u>	GAS-MCF		WATER	IRI	<del> </del>	OIL GRAV	ITY-API (CORF	<del></del>
LOW, JUBING PRESS.	UNUING PRES		HOUR RATE	01L-00L		GAS-MUF		TYO LEN-E			l l		··/
	SI 197	-	<b>—</b>			308 Pitot gau	ge			TEST ACC	EPTEC	FOR F	RECOR
34. DISPOSITION OF GA			u, etc.)							IEST WITNES	SED BY	•	
35. LIST OF ATTACHME	To be sold	1										4 0 000	50-
	None										SEP	1 9 200	JU
36. I hereby certify that the		ittached inf	omation is com	plete and correct	as dete	rmined from all ava	ilable re	ecords					
, X	. /	1								FA	RMINGTO	ON FIED	OPFICE
SIGNED	994	al	<u>е</u> тт	LE Regulate	ory Su	pervisor			_ DATE	9-12-00 <b>BY</b>			<u> </u>

	FORMATION	recoveries):	37. SUMMARY OF POR	
	TOP		OUS ZONES: (Sh	
	BOTTOM		ow all important a	
	DESCRIPTION, TOXAGE WIT, BAC.		37. SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all some solutions denth interval tested, cushion used, time tool open, flowing and shut-in pressures, and 38.	
VERT. DEPTH	NAME TRUE	TOP	38. GEOLOGIC MARKERS	

Dakota	Graneros	Greenhorn	Gallup	Mancos	Point Lookout	Menefee	Cliff House		Chacra	Huerfanito Bentonite* 3991'	Lewis		Pictured Ciffra		1	Fruitland	Kirtland	Ojo Alamo
7694	7568'	7518'	6806'	58651	54991	5175'	4806		43581	* 3991′	3367′		1	33431		2628′	2041'	1957′
8003'	7694'	7568	7518'	6806'	5865'	5499'	51/5	1	4806'	4358'	3991′			1767'		3242′	2628′	2041'
Lt to dk gry foss carb sl calc sl silty ss w/pyrite incl thin sh bands clay & shale breaks	Dk gry shale, fossil & carb w/pyrite incl.	Highly calc gry sh w/thin lmst.	Lt gry to brn calc carb micac glauc silts & very fine gr gry ss w/irreg.interbed sh	Dark gry carb sh.	Med-light gry, very fine gr ss w/frequent sh breaks in lower part of formation	Med-dark gry, fine gr ss, carb sh & coal	88. GIY, TIME-GIM, ACTION SIA ST.	w/ork gry share	Gry fn grn silty, glauconitic sd stone	White, waxy chalky bentonite	Shale w/siltstone stringers			Bn-Grv. fine grn, tight ss.	med gry, tight, fine gr ss.	Dk gry-gry carb sh, coal, grn silts, light-	Gry sh interbedded w/tight, gry, line-gr ss.	White, cr-gr ss.
aks						Graneros Dakota	Greenhorn	Gallup	Point Lookout Mancos	Menefee	Cliffhouse	Chacra	Huerfanito Bent	Lewis	Pictured Cliffs	Fruitland	Kirtland	Ojo Alamo
						7694'	7518'	6806'	5865 -	5175'	4806'	4358'	3991′	3367′	3242′	2628'	2041′	1957′

<sup>\*</sup> Huerfanito Bentonite is the legal top of Mesaverde in New Mexico (North of Chacra line)

District I PJ Box 1980, Hobbs, NM 88241-1980

District II PO Drawer DD, Artesia, NM 88211-0719

District III 1000 Rio Brazos Rd., Aztec, NM 87410

District IV PO Box 2088, Santa Fe, NM 87504-2088 State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe. NM 87504-2088 Form U-102 Revised February 21, 1994 Instructions on back to Appropriate District Office

Submit to Appropriate District Office
State Lease - 4 Copies

State Lease - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT

## WELL LOCATION AND ACREAGE DEDICATION PLAT

'API Number	²Pool Code	³Pool Name	
30-045-	72319/71599	Blanco Mesaverde/Basin Dakota	
'Property Code		Property Name SEYMOUR	Well Number 2C
'OGRID No. 14538		Decrator Name URCES OIL & GAS COMPANY	*Elevation 6410

<sup>10</sup> Surface Location County East/West line Feet from the North/South line Feet from the Lot Ide Sect io Township Range UL or lot no. WEST SAN JUAN NORTH 790 1500 24 31N 9W Ε From Surface <sup>11</sup>Bottom Hole Location If Different North/South line Feet from the East/West line County Feet from the Township UL or lot no. 13 Joint or Infill <sup>34</sup> Consolidation Code <sup>15</sup> Order No. MV-W/314.74 DK-W/314.74

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

