State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

Sunday Valiance and Daney	W-11	_
Sundry Notices and Repor	ce ou werr	5
	AP	I # (assigned by OCD)
Type of Well	5.	30-045-25278 Lease Number
GAS '	٥.	nease Namber
	6.	
Name of Operator	7.	V-88-1 Lease Name/Unit Name
BURLINGTON		Today itamo, bill trans
RESOURCES OIL & GAS COMPANY		Susco 16 State
	8.	
Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700	0	1
FO BOX 4209, Farmington, Nr. 8/499 (503) 326-9/00	9. Tr	Pool Name or Wildcat ail Canyon Gallup/Basin
Location of Well, Footage, Sec., T, R, M	10	. Blevation: 6699 GL
1165'FSL, 1000'FWL, Sec.16, T-32-N, R-8-W, NMPM, San Ju	an County	
Type of Submission Type of Action		
	Change of	
	ew Constru on-Routine	Fracturing
Casing Repair W	ater Shut	off
Final Abandonment Altering Casing C	onversion	to Injection
XOther - Commingle . Describe Proposed or Completed Operations It is intended to commingle the subject well accord A downhole commingle application will be submitted.	ling to the	attached procedure.
X Other - Commingle Describe Proposed or Completed Operations It is intended to commingle the subject well accord	ling to the	attached procedure.
X Other - Commingle Describe Proposed or Completed Operations It is intended to commingle the subject well accord	ling to the	attached procedure.
X Other - Commingle Describe Proposed or Completed Operations It is intended to commingle the subject well accord	FEB 2002	attached procedure.
X Other - Commingle Describe Proposed or Completed Operations It is intended to commingle the subject well accord	FEB 2002	attached procedure.
X Other - Commingle Describe Proposed or Completed Operations It is intended to commingle the subject well accord	FEB 2002 ECEIVED OON, DAY	

Susco 16 State #1 Trail Canyon Gallup /Basin Dakota 1165' FSL, 1000' FWL Unit M, Sec. 16, T-32-N, R-8-W Latitude / Longitude: 36° 1.4832' / -107° 11.292'

AIN: 1526101 DK / 1526101 GL Commingle Procedure 2/15/02

Summary/Recommendation:

Susco 16 State #1 was drilled and completed as a Dakota/Gallup dual producer in 1982. A packer test performed 10/2001 shows possible communication between the two formations. In order to meet regulatory compliance it is recommended to remove the packer and produce both zones up a 2-3/8" tubing string. Current 3-month averages are as follows: Gallup 60 MCF/D, Dakota 0.0 MCF/D. The packer was last pulled and reset in 7/1997 due to a failed packer leakage test.

NOTE: ALL DEPTHS ARE MEASURED FROM KB. KB to GL was 12'.

- 1. Comply with all NMOCD, BLM and Burlington safety and environmental regulations. Test rig anchors and build blow pit prior to moving in rig. Notify BROG Regulatory (Peggy Cole 326-9727) and the appropriate Regulatory Agency prior to pumping any cement job. If an unplanned cement job is required, approval is required before the job can be pumped. If verbal approval is obtained, document approval in DIMS/WIMS. Allow as much time as possible prior to pump time in case the Agency decides to witness the cement.
- 2. MOL and RU workover rig. Obtain and record all wellhead pressures. NU relief line. Blow well down and kill with 2% KCL water if necessary. ND WH and NU BOP with stripping head. Test and record operation of BOP rams. Have wellhead and valves serviced as necessary. (A single-tubing donut and WH for 2-3/8" tubing will be needed.) Test secondary seal and replace/install as necessary.
- 3. Gallup side has only one joint of 2-1/16" tubing; TOOH and LD one joint of 2-1/16" 3.25#, J-55 tbg. Pick straight up to release Model "R-3" packer set at 8012'. Dakota tubing: 2-1/16", 3.25#, J-55 set at 8317'. TOOH and LD tubing, packer, and tail pipe.
- 4. PU 4-3/4" bit and bit sub on 2-3/8" tubing string and round trip to PBTD (8396'), cleaning out with air/mist. NOTE: When using air/mist, minimum mist rate is 12 bph. If scale is present, contact Operations Engineer and Drilling Superintendent to determine methodology for removing scale from casing and perforations NOTE TIGHT SPOTS DUE TO SCALE DETAILED IN 7/1997 WORKOVER OPERATION (SEE ATTACHED).
- 5. TIH with an expendable check on bottom, seating nipple, one joint 2-3/8", 2' x 2-3/8" pup joint, then ½ of the 2-3/8" tubing. Run a broach on sandline to insure the tubing is clear. TIH with remaining 2-3/8" tubing and then broach this tubing. Replace bad joints as necessary. CO to PBTD with air/mist using a minimum mist rate of 12 bph. Alternate blow and flow periods at PBTD to check water and sand production rates.

Land tubing no lower than 8354'. ND BOP and NU single-tubing hanger WH. Pump off expendable check. Obtain final pitot gauge up the tubing. Connect to casing and circulate air to assure that the expendable check has pumped off. If well will not flow on its own, make swab run to seating nipple. During cleanout operations the reservoir may be charged with air. As a result of excess oxygen levels that may be in the reservoir and/or wellbore, contact the Lease Operator to discuss the need for determining oxygen levels prior to returning the well to production. RD and MOL. Return well to production.

Recommended:

Operations Engineer

Mike Wardinsky

Approved:

Bruce Boyer

Sundry Required:

Régulatory Peggy Cole

Operations Engineer: Mike Wardinsky Office: 599-4045 Cell: 320-5113 Pager: 327-8932

Lease Operator

Gio Billington

Ceil: 330-7071

Specialist:

Les Hepner

Office: 326-9555 Cell: 320-2534 Pager: 327-8619

Office: 326-9555 Cell: 320-4925 Pager: 949-2664

Foreman:

Hans Dube

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30-045-252118

GLANDAN AV GER <mark>O STATO</mark> DIACIRO CHARRIMO GANZONET		CONSERVAT	ION DIVIS	HON	Fare C-101	•
46. 6r 46-16 Attlieb	P. O. BOX 2088				Revised 10-	1-18 Type of Leane
341416	SANTA FE, NEW MEXICO 87501				arare [1.
7 (i. E)					1	to Gris Lorina five
LAND OFFICE					NM 48	7 <i>~7~7~7~7~7~7</i> 38
APPLICATION	APPLICATION FOR PERMIT TO DRILL, DEEPER, OR PLUG BACK				-{{ }	
In. Type of Work			<u></u>		7. Oak Age	en out teimb Committee of French
DRILL X	DRILL X DEEPER PLUG BACK PLUG BACK					enne flume
## [] ## [X]	GT LICE		TORE	MULTIPLE TONE		16 State
2. It me of equerator	on Exploration	Company of Tex	:		9, Well Ho.	
3, Ebinas of Conoter					Treitjun	Dahota
Texas Federal Bldg.,	Suite 400, 12	217 Main St., I	allas, Texa	ıs 75202	Wilde	tt Wahota
4. Location of Y-nil unit ExiTER	М ьо	CATED1165	FEST FROM THE	South		
1000 FILT FROM T	mr West u	ne as stc. 16	32N	ust. 8W 1.220		
		TITITITI			12. Soliany	Willing
					San Juan	
			8750	i		Lo. Hotory or C.Y.
1. t. evattoma (Skim a kether fir, h	(1, etc.) 21A. Elis	i & Status I-lug, ischa	Tills, Letilling Con	. Dakot		Rotary Linto Work will stort
66991 GR	Nat	ion Wide	Not selec	ted yet	12-2	20-81
	I	PROPOSED CASING A	NO CEMENT PRO	GRAM		
	SIZE OF CASING	WEIGHT PER FOO			OF CEMENT	EST. TOP
124"	13 3/8"		500		300	surface
7 7/8"	9 5/8" 5½"	11.6	4500 8750		300 150	cover liner
This prospect indicated prodperforated and	luctive, a 5½"	liner will be	set from TI	D to 4300', s	selectivel	у
A double gate,	, 3000 psi WP,	BOP will be ut	ilized out	from under	urface ni	ne.
The gas is not	dedicated.				OFI'L	
			PPROYAL YALID		\ urrr	IAED/
•	•	FOR	AN WAYS UNLE	ss	DEC1	1001
) DRILL	NG COMMENC	ED,	OIL CON.	1381
		EXPIRES	Jusic G. 16	982	DIST.	3
		1		is self metrolise - s		
			•			
Tive loat. Sive stomout PREMINIE	A PHULTALI, IF AME.	PROPOSAL IS TO DEEPER	<u> </u>			E AND PROPOSED HEW PROD
Lhereby certify the the information	above is true and con					
med Hamedal,	Midga	Title Agei	1t	···	Date12	<u>-7-81</u>
(This space for Si	iale Uge)	RUPE	WISOR DISTRICT #	3	חבט	1 1 1001
5.47	(Chu.)	71V1 =			DEC	111981
CONDITIONS OF APPROVAL, IF	ANYI	F1FEK <u></u>		·	4'818 <u></u>	
Hold C104	for 321	Jacre pl	ot.	•		•

Form C-102 Supersedes C-128 Effective 1-1-65

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

Lease SUSCO 16 STATE SOUTHERN UNION EXPLORATION CO. OF PEXAS Township County Unit Letter Section SAN JUAN WEST 32 NORTH 16 V. Actual Postage Leading of Well: 1000 WEST 300TH1165 teet from the feed from the line and Ground Level allev. Dedicated Acreage: 6699 DAKOTA Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation __ If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.), No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, climinating such interests, has been approved by the Commis-Bion. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. 12-10-81 16 Sec. I hereby certify that the well location shown on this plat was platted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my 1000 und/or La Curt1 Certificate No. 1000

View Production Data

In Internet Explorer, right click and select[Save Target As...] In Netscape, right click and select [Save Link As...]

Download: API NO 3004525278.csv

API #: 3004525278 Well_Name: SUSCO 16 STATE # 001

Location: M-16-32.0N-08W, 1165 FSL, 1000 FWL Lat:36.9800001353 Long:-107.685828286 Operator Name: BURLINGTON RESOURCES OIL & GAS COMPANY LP [Operator and Lessee

Info] County: San Juan

Land Type: State Well Type: Gas Spud Date: 1/15/1982 Plug Date:

Elevation GL: 6699 Depth TVD: 8420

Pools associated:

- BASIN DAKOTA (PRORATED GAS) Total Acreage: 320.00 Completion: 1 Summary of Production
 - TRAIL CANYON GALLUP (GAS) Total Acreage: 160.00 Completion: 1 Summary of Production
 - Show All

Year: 1993

Pool Name: BASIN DAKOTA (PRORATED GAS)

Month	Oil(BBLS)	Gas(MCF) V	/ater(BBLS)	Days Produced
January	0	1172	0	31
February	0	1010	0	28
March .	0	1087	0	31
April	0	1028	0	30
May	0	974	0	31
June	0	880	0	30
July	0	920	0	31
August	0	945	0	31
September	0	1129	0	25
October	0	1682	0	28
November	0	1408	0	30
December	0	2484	0	31

Year: 1994

Pool Name: BASIN DAKOTA (PRORATED GAS)

Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced
January	0	2105	0	31
February	0	1940	0	23
March	0	1702	0	31
April .	0	1175	0	30
May	0	1462	0	. 31
June	0	1123	0	25
July	0 -	1083	0	31
August	0	1602	0	31

				•
September	0	1376	0	24
October	0	1341	0	31
November	0 ,	1115	0	30
December	0	966	0	31
Year: 1994				
Pool Name: TRAIL CANYON GALLUP (GAS)			•	
Month				Days Produced
January	0	0	0	0
February	0	0	0	0
March	0	0	0	0
April	0	0	0	0 .
May	0	0	0	0
June	0	0	0	0
July	0	0	0	0
August	0	0	0	. 0
September	0	0	. 0	0
October	0	0	0	0
November	0	0	0	0
December	0	0	0	0
Year: 1995		٠٠.		·
Pool Name: BASIN DAKOTA (PRORATED GAS)				
Month				Days Produced
January	0	1123	0	31
February	0	1221	0	28
March	0	1382	0	31
April	0	1815	0	30
May	0	1592	0	27
June	0	1814	0	30
July	0	2067	0	31
August	0	1862	0	31
September	0	1584	. 0	30
October	. 0	1620	0	31
November	0	1671	0	30
December	0	1641	0	31
Year: 1995				
Pool Name: TRAIL CANYON GALLUP (GAS) Month	Olling C	\ Coc(MCE\ V	Votor/DDI C	Days Produced
January	0) Gas(MCF) v 0	valer(DDLS)	0
February	0	0	0	0
March	0	0	0	0
April	0		_	
· ·		0	0	0
May June	0	0	0	0
	0	0	0	0
July	0 .	0	0	0 -
August	0	0	0	0
September	0	0	0	0

October	0	0	0	0
November	0	0	0	0
December	. 0	ò	0 .	0
Year: 1996				
Pool Name: BASIN DAKOTA (PRORATED GAS	-			
Month			Vater(BBLS) Da	
January	0	1495	0	31
February	Ó	1224	0	29
March	0	1444	0	31
April	0	1518	0	30
May	0	1476	0	23
June	0	1533	0	26
July	0	1504	0	31
August	0	1322	0	31
September	0 .	1254	0	30
October	0	1489	0	24
November	0	1534	0	30
December	. 0	1270	0	. 28
Year: 1996				
Pool Name: TRAIL CANYON GALLUP (GAS) Month	Oil(BBLS)	Gas(MCF) V	Vater(BBLS) D	avs Produced
January	00020,	0	0	0
February	0	. 0	0	0
March	0	0	0	0
April	0	0	0	0
May	0	0	0	0
June	0	0	0	0 .
July	0	0	0	0
August .	0	0	. 0	0
September	0	0	0	0
October	0	0	0	0
November	0	0	0	0
December	0	0	0	,0
Year: 1997				
Pool Name: BASIN DAKOTA (PRORATED GAS	•		(55) (5)	
Month January	Oil(BBLS)) Gas(MCF) \ 1068	Vater(BBLS) D 0	ays Produced 31
February	0	1191	0	28
March	0	1265	· · · 0	31
April	0	1170	0	30
•	_			28
May June	0 0	922 1120	0 0	28 30
		1120		30 14
July	0	897	0	
August	0	823	0	31 20
September	0	635	0	30

	0	767	0	31		
November	0	851	0	30		
•			_			
December Variation	0	1071	0	31		
Year: 1997 Pool Name: TRAIL CANYON GALLUP (GAS)						
Month	Oil(BBLS)	Gas(MCF) V	Vater(BBLS)	Days Produced		
January	0	0	0	0		
February	0	0	0	0		
March	0	0	0	0		
April	0	0	0	0		
May	0	O	0	0		
June	0	0	0	0		
July	ο.	658	0	14		
August	0	1110	0	31		
September	0	968	0	30		
October	0	938	0	31		
November	0	907	0	30		
December	0	784	0.	31		
Year: 1998	U	, 104	U	31		
Pool Name: BASIN DAKOTA (PRORATED GAS)						
Month	-	Gas(MCF) V	Vater(BBLS)	Days Produced		
January	0	797	Ö	31		
February	0	629	0	28		
March	0	917	0	31		
April	0	448	0	30		
May	0	606	0	28		
June	0	1035	0	27		
July	0	1585	0	29		
August	0	1703	0	31		
September	0	1680	0	30		
October	0	1493	0	31		
November	0	1580	0	30		
December	. 0	1382	0	31		
Year: 1998						
Pool Name: TRAIL CANYON GALLUP (GAS)	-					
Month	Oil(BBLS)		Vater(BBLS)	Days Produced		
January	0	807	0	31		
February	0	645	0	28		
March	0	573	0	31 .		
April	0	487	0	30		
May	0	382	0	28		
June	0	501	0	25		
July	0 .	723	0	29		
August	. 0	755	0	· 31		
September	0	738	0	30		
October	0	738	0	31		

November	0	724	0	30
December	0	608	0	31
Year: 1999			•	
Pool Name: BASIN DAKOTA (PRORATED GAS	•			
Month	•			Days Produced
January	0	1450	0.	31
February	0	1152	0	28
March	0	1216	0	31
April	0	972	0	30
May	0	552	0	31
June	0	223	0	27
July	0	134	0	31
August	0	396	0	31
September	0	1412	0	30
October	0	1135	0	31
November	0	931	0	30
December	0	874	0	31 -
Year: 1999				
Pool Name: TRAIL CANYON GALLUP (GAS)				
Month			•	Days Produced
January	0	730	0	31
February	0	662	0	28
March	O	691	0	31
April	0 .	586	0	30
May *	0	623	0	. 31 .
June	0	542	0	25
July	0	711	0	31
August	0	695	0	31
September	0	644	0	30 .
October	0	652	0	31 .
November	0	624	0	30
December	0	624	0	31
Year: 2000				
Pool Name: BASIN DAKOTA (PRORATED GAS	-			
Month	•	-		Days Produced
January	0	666	0	25
February	Ó	975	0	29
March ·	0	947	0	29
April	. 0	863	0	30
May .	0	721	0	31
June ,	0	596	. 0.	30
July	0	647	0	31
August '	0	780	0	31
September	. 0	719	0	30
October	0	813	0	31

• • •				
	0	668	0	30
December	0	6 94	. 0	31
Year: 2000				
Pool Name: TRAIL CANYON GALLUP (GAS)				
Month				Days Produced
January	0	_578	0	25
February	0	731	0	29
March	0	680	0	27
April	0	799	0	30
May	0	707	0	31
June	0	729	0	30
July	0	639	0	31
August	0	608	0	31
September	0	631	0	30
October	0	720	0	31
November	0	735	0	30
December	0	864	0	31
Year: 2001				
Pool Name: BASIN DAKOTA (PRORATED GAS	•			
Month	-		•	Days Produced
January	0	. 331	0	31
February	.0	0	0	28
March	0	1572	0	31
April	0	0	0	30
May	· 0	0 ·	0	31
June	0	0	0	30
July	0	0	0	31
August	0	0	0	23
September	0	0	0	0
October	0	2	0	· 1
November	0	0	0	. 0
December	0	0	0	0
Year: 2001				
Pool Name; TRAIL CANYON GALLUP (GAS)				
Month				Days Produced
January	0	1428	0	25
February	0	1735	0	28
March	0	784	0	31
April	0	1778	0	30
May	0	1945	0	31 [.]
June	0	1710	Ö	. 30
July	0	1821	0	31
August	0	1552	0	28
September	0	1469	0	30
October	0	1732	0	26 '
November	0	1895	0.	30

December	0 .	1712	. 0	31
Year: 2002				
Pool Name: BASIN DAKOTA (PROI				
Month	· · · · · · · · · · · · · · · · · · ·			Days Produced
January	. 0	0	0	0
February	. 0	0	0	0
March	0	0	0	0
April	0	0	0	0
May	0	0	0	0
June	0	0 .	.0	0
July	. 0	0	0	0
August	0	0	0	0
September	0	0	0	0
October	0	0	0	0
November	0	0	0	0
December	0	840	0	14
Year: 2002				
Pool Name: TRAIL CANYON GALL	UP (GAS)			
Month				Days Produced
January.	. 0	1663	0 .	31
February	0	1428	0	28
March	0	1655	0	31
April	0	1521	0	30
May	0	1550	0	31
June	0	1500	0	30
July	0	1487 .	0	31
August	0	1522	0	31 `
September	0	1419	0	30
October	0	1402	0	31
November	0	1314	0	30
December	0	223	0	31
Year: 2003				,
Pool Name: BASIN DAKOTA (PRO	•			
Month				Days Produced
January	. 0	2463	0	31
February	0	2253	0	28
March	. 0	1400	0	31
April	0	1196	0	30
May	0	1127	0	31
June	0	1200	0	30
July	0	655	0	31
August	0	827	0	31
September	0	285	0	30
October	0	975	0	31
November	0	940	0	30
Dagembor	,			

	0	816	0	21
Year: 2003	U	010	U	31
Pool Name: TRAIL CANYON GALLUP (GAS)				
Month	Oil(BBLS)	Gas(MCF) V	Vater(BBLS)	Days Produced
January	0	655	0	31
February	0	599	0	28
March	0	372	0	31
April	0	318	0	30
May	0	300	0	31
June	0	319	0	30
July	0	174	0	31
August	0	220	0	. 31
September	0	75	0	30
October	0	259	0	31
November	0	249	0	30
December	0	217	0	31
Year: 2004				
Pool Name: BASIN DAKOTA (PRORATED GAS	6)			
Month			Vater(BBLS)	Days Produced
January .	0.	728	0	31
February	0	623	0	29
March	0	632	0	31
April	0	574	0	30
May .	0	458	. 0	31
June	0	381	0	30
July	0	1313	0	31
August	0	1884	, 0	31
September	0	1404	. 0	30
October	0	1250	0	31
November	0	1247	0	30
December	0	1474	0	31
Year: 2004				
Pool Name: TRAIL CANYON GALLUP (GAS)	0.1/221 0.	O(MOEV)	۸/-۸/DDL ۵۱	Davis Davidson I
Month January	Oll(BBF2)	Gas(MCF) v 194	vater(BBLS)	Days Produced 31
February	. 0	166	0	29
March	0	168	0	31
April	0	152	0	. 30
May	0	122	0	31
·		101	0	30
June	0			30 31
July	0	349	0	
August	0	501	0	31
September	0	373	0	30
October	0	332	0	. 31
November	0	331	0	30
December	0	392	, 0	31

V 2005			•	
Year: 2005 Pool Name: BASIN DAKOTA (PRORATED GA	6)			
Month	-	Gas(MCF) \	Nater(BBI S)	Days Produced
January	0	1024	0	31
February	0	394	0	28
March	0	1635	0	31
April	0	1679	. 0	30
May	0	1256	0	. 31
June	0	1484	0	30
July	0	1546	0	31
August	0	273	0	31
September	0	984	0	30
October	0	1117	0	31
November	0	1120	0	30
December	. 0	1457	0	31
Year: 2005			•	
Pool Name: TRAIL CANYON GALLUP (GAS)			•	
Month	Oil(BBLS)	Gas(MCF)	Nater(BBLS)	Days Produced
January	0	272	. 0	31
February	0	105	0	28
March	0	435	0	31
April	0	446	0	30
May	0	334	0	31
June	0	394	0	30
July	0	411	0	31
August	0	73	0	31
September	0	262	0	24
October	0	297	0	31
November	0	297	0	30
December	0	387	0	31
Year: 2006				
Pool Name: BASIN DAKOTA (PRORATED GA	•			
Month				Days Produced
January	0	997	0	31
February	. 0	867	0	28
March	0	1351	0	31
April	0	1207	0	30
May	0	1419	0	31
June	0	1207	0	30
July	0	1369	0	31
August	0	664	0	31
September	0	836	0	30
October	0	1681	0	31
November	0	1579	0	30
December	0	1497	31	31

Pool Name: TRAIL CANYON GALLUP (GAS)				
Month	Oil(BBLS)) Gas(MCF) ¹	Water(BBLS)	Days Produced
January	0	265	0	31
February	0	231	0	28
March	0	359	0	31
April .	0	320	0	30
May	0	377	0	31
June	0	320	0	30
July	0	364	0	31
August	0	177	0	31
September	0	222	0	30
October	. 0	447	0	31
November	0	419	0	30
December	0	398	0	31
Year: 2007				
Pool Name: BASIN DAKOTA (PRORATED GAS	i)			
Month	Oil(BBLS)	Gas(MCF)	Nater(BBLS)	Days Produced
January	0	1264	0	31
February	0	890	28	28
March	0	821	31	31
April	0	1011	30	30
May	0	658	31	31
June	0	633	30	30
July	0	596	31·	31
August	.0	531	31	31
September	0	487	30	. 30
October	0	984	10	31
November	0	593 ··	10	30
December	0	537	· · 10	31
Year: 2007		•		
Pool Name: TRAIL CANYON GALLUP (GAS)		-		
Month			Vater(BBLS)	Days Produced
January	0	336	0	31
February	0	235	0	28 .
March	0	218	0	31
April	0	269	0	30
May	0	175	0	31
June	0	168	0	30
July	0	159	0	31
August	0	141	Ο .	31
September	0	129	0	30
October	0	262	0	31
November :	0	157	0	30
December	0	143	0	31
Year: 2008			•	

Marrie	0.1/2.5	LOV 0/MOE	\ \A(-4(DDLO\	Davis D avids - 1
Month January	0	LS) Gas(MCF, 768) vvater(BBLS) 10	Days Produced 31
February	0	826	10	29
March	0	1023	10	31
,	. 0	647	10	30
April				
May	0	602	10	31
June	. 0	307	10	30
July	0	0	0	0
August	0	0	0	0
September	0	1909	5	16
October	0	2423.	10	31
November	0	1833	10	30
December	0	2185	10	31
Year: 2008	ID (OAG)			
Pool Name: TRAIL CANYON GALLU Month	• •	LS) Gas/MCE	\ \Mater/RRI S\	Days Produced
January	0	204) water(DDLO)	31
February	. 0	220	0	29
March	0	272	0	31
April	0	172	0	30
May	0	160	0	31
June :	0	81	0	30
:	0	0	0	0
July	0	0	0	0
August	0	-	0	16
September		508		
October	0	644	0 .	31
November	0	487 581	0	30
December	0	301	0	31
Year: 2009 Pool Name: BASIN DAKOTA (PROR	ATED GASI			
Month	•	LS) Gas(MCF) Water(BBLS)	Days Produced
January	00	1874	10	31
February	0	1328	9	<u>,2</u> 8
March	. 0	1160	10	31
April	. 0	1040	10	30
May	0	1963	10	31
June	0	1783	10	30
July .	. 0	1913	10	31
August	0	1785	10	31
September	0	1714	· 10	30
October	0	1704	10	3 <u>9</u> 31
November	0	1538	10	30
December	0	1787	10	30 31
	U	1101	IU	JI
Year: 2009		•		

Month

Pool Name: TRAIL CANYON GALLUP (GAS)

Pool Name: BASIN DAKOTA (PRORATED GAS)

Month

	Oil(BBLS)) Gas(MCF) W	/ater(BBLS)	Days Produced
January	0	497	0	31
February	0.	353	0	28
March	0	308	0	31
April	0	277	0	30
May	0	521	0	31
June	0	475	0	30
July	0	508	0	31
August	. 0	474	0	31
September	0	456	0	30
October	0	452	0	31
November	0	410	0	30
December	0	474	0	31
Year: 2010				
Pool Name: BASIN DAKOTA (PRORATED GAS				
Month	•			Days Produced
January	0	1730	10	31
February	0	1309	9	28
March .	0	1262	10	31
April	0	1132	10	30
May	0	1845	10	31
June	0	1765	10	30
July	0	1472	10	31
August	0	49	0	31
September	0	0	0	0
October	0	0	0	0
November	0	0	0	0
December	0	10 31	10	31
Ýear: 2010				
Pool Name: TRAIL CANYON GALLUP (GAS) Month	O:WBDL C	- \	//DDLC)	Dave Bandonad
January	Oll(BBLS	459	vater(BBLS) 0	Days Produced 31
February	0	349	0	28
March	0	335	0	31
April	0	301	0	30
May	0	491	0	31
June	. 0	469	0	30
July	0	391	0	31
August	0	13	,0	31
September	. 0	0	. 0	0
October	0	2198	0	14
November	0	2505	0	30
December	0	274	0	29
Year: 2011	J	⇔ 1∃	Ū	20 .
vai, 2011				

Oil(BBLS) Gas(MCF) Water(BBLS) Days Produced

, 1				
January	0	1358	10	31
February	0	1339	9	28
March	0	1136	10	31
April	0	409	10	30
May	0	777	10	31
June .	0	858	10	30
July	0	815	31	31
August	0	1401	10	31
September	0	1121	10	30
October	0	1405	10	31
November	0	1233	9	27
December .	0	1593	10	31
Year: 2011				
Pool Name: TRAIL CANYON GALLUP (GAS)				
Month				Days Produced
January	0	361	0	31
February	0	355	0	28
March	0	302	0	31
April	0	109	0	30
May	0	207	0	31
June	0	228	0	30
July	0	217	0	31
August	0	373	0	31
September	0	298	0	30
October	0	373	0	31
November	0	328	0	27
December	0	424	0	31
Year: 2012				
Pool Name: BASIN DAKOTA (PRORATED G. Month	-	Coo(MCE) V	Vator/DDLC\	Dava Bradus ad
January	0 0	1342	10	Days Produced 31
February	0	1074.	10	29
March	0	1187	10	31
April	0	1331	10	30
May	0	1330	10	31
June	0	997	10	30
July	0	1540	10	31
August	Đ	1516	10	31
September	0	796	10	30
October	0	1482	10	31
November	0		10	30
December	0	785	8	23
Year: 2012	U	100	J	20
Pool Name: TRAIL CANYON GALLUP (GAS))			
Month		Gas(MCF) V	Vater(BBLS)	Days Produced
				· ·

0

January

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31

February	0	286	0	29
March	0	315	0	31
April	0	354	0 .	30
May	0	354	0	31
June	0	264	0	30
July	0	409	0	31
August	0	403	0	31
September	. 0	211	0	30
October	0	394	0	31
November	0	267	0	30
December	0	209	0	23
Year: 2013				
Pool Name: BASIN DAKOTA (PRORATED G	-			•
Month				Days Produced
January	0	65	4	11
February	0	1790	7	22
March	0	1623	10	31
April	0	0	0	0
May	0	0	0 .	Ó
June	0	0	0	0
July	0	0	0	0
August	0	0	0	0
September	, 0	0	0	0
October	0	0	0	0
November	0	0	0	0
December	0	0	0	0
Year: 2013				
Pool Name: TRAIL CANYON GALLUP (GAS)				
Month				Days Produced
January	0		0	11
February	0	476	0	22
March .	0	431	0	31
April	0	0	0	0
May	0	0	0	0
June	0	0	0	0
July	0	0	0	0
August	0	0	0	0
September	. 0	0	0	0
October	0	0	0	0
November	0	0	0	0
December	. 0	0	0	0