

CMD : ONGARD 11/03/00 14:09:51
OG6WCMP C104-AUTHORIZATION TO TRANSPORT OGOMPK -TQEX

OGRID Idn : 778 API Well No : 30 45 9706 Pool Code : 72359
Operator Name : AMOCO PRODUCTION CO
Prop Name : E E ELLIOTT C Well No : 002
B.H. Location: UL : F Sec : 9 Twp : 30N Range : 09W Lot Idn :
Prod Method (F/P) : F C104 Aprvl Dte : Gas Conn Dte :
NFO Permit No : NFO Eff Dte : NFO Exp Date :
Remove POD from WC: N Remove Transporter from POD : N
Sel:

Transporter Idn : 7057 Name : EL PASO NATURAL GAS CO
POD : 345430 Trnsp typ(G/O/W): G Eff Dte : 01/01/1940 End Dte : 12/31/9999
Transporter Idn : Name :
POD : 345450 Trnsp typ(G/O/W): Eff Dte : End Dte :
Transporter Idn : 9018 Name : GIANT REFINERY
POD : 2826958 Trnsp typ(G/O/W): O Eff Dte : 11/03/2000 End Dte : 12/31/9999
Production Test : First Oil Prod Dte : 01-01-1900 Gas Dlv Date : 01-01-1900
Test Date : Tubing Pressure : Choke Size :
Oil(BOPD) : Gas(MCFD) : Water(BPD) :
AOF(MCFD) :

M0015: Table update is successful.

PF01 HELP	PF02	PF03 EXIT	PF04 GoTo	PF05	PF06 CONFIRM
PF07	PF08	PF09 PRINT	PF10	PF11	PF12 NEX

*Now they
gave Robert DellHringa
this pod # for oil*

2 Operator: BRECK OPERATING CORP.

3 OGRID: 002799

4 Month/Year 09/2000

6 Page 4 of 9

DISPOSITION OF OIL, GAS, AND WATER																
PRODUCTION										INJECTION						
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No	C O D E 1	Volume	Pressure	C O D E 2	Barrels of oil/conden- sate produced	Barrels of water produced	MCF Gas produced	Days prod- uced	C O D E 3	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls/mcf)	Transporter OGRID	C O D E 4	Oil on hand at end of month
043 I-29-22S-36E 30-025-09194	I	2752		W												
044 L-28-22S-36E 30-025-09081	P				137	872	101	30								
046 J-28-22S-36E 30-025-09088	P				0	0	126	30								
048 P-28-22S-36E 30-025-09089	P				46	0	202	30								
052 C-33-22S-36E 30-025-09116	P				229	75	202	30								
053 B-33-22S-36E 30-025-09132	P				128	80	126	30								
056 F-33-22S-36E 30-025-09115	P				122	1354	101	30								
058 K-33-22S-36E 30-025-09125	P				149	1896	152	30								
059 J-33-22S-36E 30-025-09123	P				85	36	152	30								
061 P-33-22S-36E 30-025-09122	P				168	93	0	30								
066 D-21-22S-36E 30-025-24903	P				412	1570	51	30	O G W	0772010 2805154	35.3 1397	388	3429 3638 20160	007440 036785	I	358
020895 STATE H																
003 B-17-22S-36E 30-025-23389	S				0	0	0	0								

Robert Dell'Aringa
200 AMOCO Court
Farmington, NM 87401
PH 326-9413, Fax 326-9262

facsimile transmittal

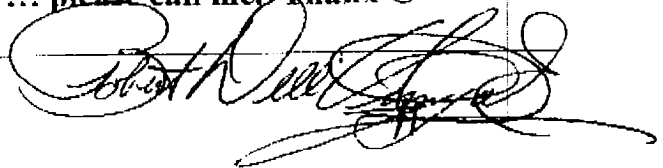
To: **NMOCD** Fax: **(505) 334-6170**
From: **Dell** Date: **November 3, 2000**
Re: Pages: **Just Cover Sheet**
CC:
☐ Urgent ☐ For Review ☐ Please Comment ☒ Please Reply ☐ Please Recycle

Notes: **BP has a well that needs an Oil/Condensate POD #. It's the Elliott, Elmer E, C #2 (API# 300450970600). The POD # for Gas is 0345430 and water is 0345450.**

Would appreciate your immediate consideration as we have already sold a load to Giant in September.

You can fax me your response at the number listed above.

If you have any questions ... please call me. Thanx ☺



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POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No	C O D E 1	Volume	Pressure	C O D E 2	Barrels of oil/conden- sate produced	Barrels of water produced	MCF Gas produced	Days prod- uced	C O D E 3	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls/mcf)	Transporter OGRID	C O D E 4	Oil on hand at end of month
008 G-22-22S-36E 30-025-09003	P				46	50	0	30								
009 F-22-22S-36E 30-025-09002	I	2008		W												
010 E-22-22S-36E 30-025-09005	P				46	399	480	30								
011 H-21-22S-36E 30-025-08985	P				46	623	202	30								
012 G-21-22S-36E 30-025-08984	I	2504		W												
013 F-21-22S-36E 30-025-08980	S				0	0	0	0								
015 H-20-22S-36E 30-025-08967	S				0	0	0	0								
017 L-21-22S-36E 30-025-08975	S				0	0	0	0								
019 J-21-22S-36E 30-025-08970	S				0	0	0	0								
020 I-21-22S-36E 30-025-08986	I	2884		W												
022 K-22-22S-36E 30-025-08995	P				46	1969	404	30								
23 J-22-22S-36E 30-025-08997	P				91	1172	177	30								
024 I-22-22S-36E 30-025-08998	I	1591		W												
025 P-22-22S-36E 30-025-08999	P				46	50	50	30								