

JICARILLA L & N AREA
RIO ARriba COUNTY, NEW MEXICO
GALLUP & DAKOTA WELLS

Wellname	Location	Average Gallup Prod. MCF/D-BOPD	Average Dakota Prod. MCF/D-BOPD	Gallup Cumulative MMCF-MBO	Dakota Cumulative MMCF-MBO	Prod. Status	Oil Allocation %Gal/%DK	Gas Allocation %Gal/%DK	1st Delivered
Jic L #2	G10	26-1.9	152-1.2	432-35	2601-25	Commingled	60/40	14/86	3/68
Jic L #3	E3	78-2.4	87-2.2	448-15	710-14	Commingled	50/50	47/53	2/70
Jic L #4	G9	10-.4	61-1	113-4	888-13	Commingled	28/72	12/88	10/72
Jic L #5	N33	10-.9	115-1.8	70-5	905-16	Commingled	30/70	7/93	10/72
Jic L #6	M34	1-.2	62-2.6	15-1	816-13	Commingled	7/93	2/98	10/72
Jic N #1	K4	2-.2	72-.8	30-2	920-9	Commingled	15/85	2/98	10/72
Jic N #2	N3	13-1.6	39-.4	191-7	532-8	Dual	--	--	12/70
Jic #27E	R33	29-1.4	81-4.8	27-2	81-5	Dual	--	--	9/82
Jic #28	R34	3-.4	89-2.3	46-8	158-4	Dual	--	--	11/81
Jic 10 #1	M33	55-1.3	--	613-81	--	Single Gal.	--	--	N/A
Jic 10 #1	D4	--	14-0	--	406-5	Single DK	--	--	10/60
NE #1	L9	26-1.1	149-0.5	349-24	1655-17	Commingled	67/33	15/85	12/61
NE #7	L10	16-1.2	90-0.6	147-12	1787-13	Commingled	67/33	15/85	11/63
NE #7E	J10	--	117-0.5	--	146-1	Single DK	--	--	10/81
Jic #27	E33	--	17-0.1	--	125-2	Single DK	--	--	7/75
Jic L #6E	J34	--	48-4.8	--	116-9	Dual w/Chacra	--	--	9/81
Jic N #2E	P3	--	108-0.6	--	94-1	Single DK	--	--	8/82
Jic L #4E	D9	--	58-0.4	--	40-1	Single DK	--	--	9/82
NE #1E	O9	11-2.2	191-2.9	2-1	259-3	Commingled	60/40	7/93	10/84
Jic L #2E	P3	--	49-0.4	--	94-1	Single DK	--	--	1/83

TOTAL

280-15.2

1599-27.9

2483-197

12333-160

AVERAGE

21.5-1.2

84-1.5

191-15

649-8.4

DEFOVE EXAMINER STOGNER

Oil Conservation Division

urp Exhibit No. 11

Case No. 8768