| ConocoPhilips FEI 04 2010 Revised: March 9, 2006 PRODUCTION ALLOCATION FORM PRODUCTION ALLOCATION FORM FINAL REVISED Revised: March 9, 2006 FINAL REVISED | | | | | | | | | |
|--|-----------|-------------------|--------------------|---------------------------|------------------------|------------------|--|-----------------------------|--|
| Commingle SURFACE Type of Con NEW DRII | DOWN Down | HOLE 🔀 | N ⊠ PAYA | ADD COMMIN | EIVED S. DIV. DIST. 3 | 1 18 19 20 27 27 | REVISED Date: 12/30/20 API No. 30-03 DHC No. DH Lease No. SF0 Well No. | 9-21679 C1798 | |
| San Juan 2 Unit Letter N | Section 5 | Township T027N | Range R007W | Footage 1240' FSL & 21 | | # | #261 County, State Rio Arriba County, New Mexico | | |
| Completion Date Test Method HISTORICAL ☑ FIELD TEST ☐ PROJECTED ☐ OTHER ☐ FORMATION GAS PERCENT CONDENSATE PERCENT | | | | | | | | | |
| DAKOTA MESAVERDE | | | 16 MCFD 40 MCFD | 74% 26% | | | | 72% 28% | |
| JUSTIFICATION OF ALLOCATION: ConocoPhillips requests that production for the down hole commingle of the San Juan 28-7 Unit 261 be switched to a fixed percentage based allocation. The fixed percentage based allocation is calculated from average production rates from twelve months. Oil allocation is based on the yield ratio. Yields were determined from basin-wide Dakota and Mesaverde yield maps. | | | | | | | | | |
| APPROVED BY DATE Soc Hewith 2-8-10 X 1 8 10 | | | | TITLE 600 Engineer | 600 | | | PHONE 591-6365 505-599-4076 | |
| Bill Akwa X X ama Kandis Re | lis to | Engineering | Engineering Tech. | | | 505-326-9743 | | | |