STATE OF NEW MEXICO ENGREY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

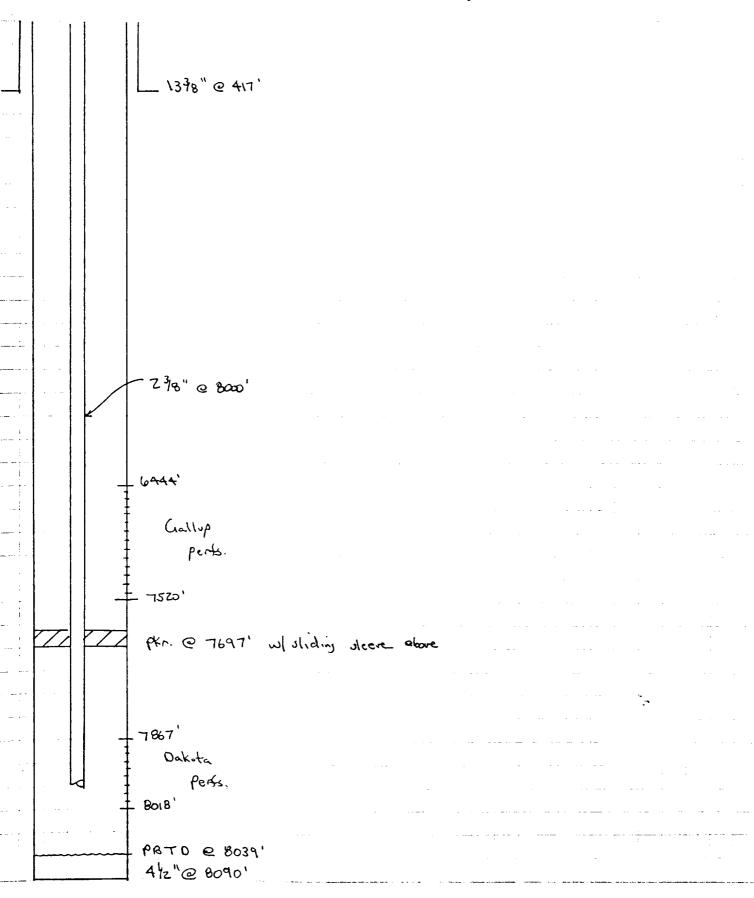
Form C-107 Revised 2-1-82

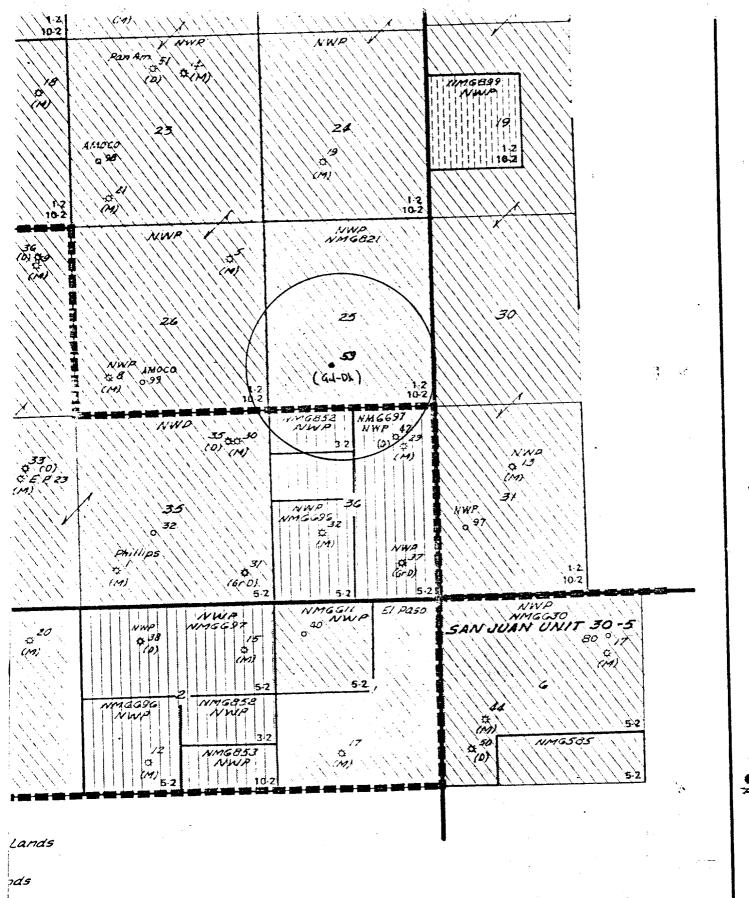
	APPLICATION FOR MULTIP	LE COMPLETION	
Northwest Pipeline Corp	. Rio Arril	ba 12-31-8	./
Operator	County	Date	
P.O. Box 90 - Farmingto		t 59	,
Address	Lease	Well No	•
N 2 Location Unit Se	5 3]N ction Township	6W Range	
of Well			
All Applicants for multip	le completion must com	plete Items 1 and 2 b	elow.
 The following facts are submitted: 	Upper Zone	Intermediate Zone	Lower Zone
a. Name of Pool and Formation	Undes. Gallup		Basin Dakota
b. Top and Bottom of	, F		
Pay Section (Perforations)	6444'-7520'		7867'-8018'
c. Type of production (Oil or Gas)	Gas	9 hs	Gas
d. Method of Production (Flowing or Artificial Lift)	Flowing		Flowing
e. Daily Production Actual X Estimated Oil Bbls. Gas MCF Water Bbls.	<i>్)</i> IP test - 2418 MCF/D	3 12,	IP test - 2596 MCF/D
2. The following must be		<u></u>	11 test - 2330 MC1/D
a. Diagrammatic Sketch diameters and setting quantities used and diameters and setting other information as	of the Multiple Comple g depths, centralizers top of cement, perfora g depth, location and may be pertinent.	and/or turbolizers a ted intervals, tubing type of packers and s	nd location thereof, strings, including ide door chokes, and such
 b. Plat showing the local leases, and the name 	ation of all wells on a s and addresses of ope	applicant's lease, al rators of all leases (l offset wells on offset offsetting applicant's lease
and intervals of per	e well or other accepta foration indicated the filed it shall be subm	reon. (If such log i	
I hereby certify that the and belief.	information above is	true and complete to	the best of my knowledge
Signed M. J. Jumpany	CTitleSenior Eng	ineer Date	12-31-85
(This space Original States by FR. Approved By	ANK T CHAVET		Date 114N 0 6 1986
Approved By	Title SUPERVI	ISOR DISTRICT # 1	_Date
and/or a non-stand	ultiple completion wil dard proration unit in ion for approval of th	one or more of the p	roducing zones, then

₩JT/ch

this application.

Rosa Unit #59(GL-DK) Wellbore Diagram





31 N-GW, NEW MEXICO

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12-1-83