

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

P. O. Box 965
Farmington, New Mexico

June 25, 1956

Pacific Northwest Pipeline Corp. 113 West Main Street Farmington, New Mexico

Re: Santa Fe 078771 11-08-001-587

Centlement

Receipt is acknowledged of your "Notice of Intention to Drill" dated June 25, 1956 covering your well No. 11-23 Rosa Unit in NW: NE: sec. 23, T. 31 N., R. 6 W., N. M. P. M., Rio Arriba County, New Mexico, Blanco MesaVerde pool.

Your proposed work is hereby approved subject to compliance with the provisions of the "Gil and Gas Operating Regulations" revised May 25, 1912, a copy of which will be sent to you on request, and subject to the following conditions:

- 1. Drilling operations so authorized are subject to the attached sheet for general conditions of approval.
- 2. Furnish copies of all logs.

Very truly yours,

(Orig. Sgd.) P. T. McGRATH

P. T. McGrath District Engineer

PIMcGrathiac



N REALY REFERENCES

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



· BIASDIM TOTORY 编辑



For (F	n 9- 3 eb. 19	381 a 51)		
			x	
		21		

1.W.R. Johnston (SUBMIT IN TRIPLICATE)

Lease No.

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES	X	SUBSEQUENT REPORT OF WATER SHUT-	OFF	
OTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF SHOOTING OR	ACIDIZING.	
TICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF ALTERING CAS	SING	
OTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF RE-DRILLING	OR REPAIR	
OTICE OF INTENTION TO RE-DRILL OR REPAIR VELLE		SUBSEQUENT REPORT OF ABANDONMEN	T	
OTICE OF INTENTION TO SHOOT OR ACIDIZE		SUPPLEMENTARY WELL HISTORY	·	
OTICE OF INTENTION TO PULL OR ALTER CASING				
				المسالديد
(INDICATE ABOVE BY CHECK M	ARK NATU	IRE OF REPORT, NOTICE, OR OTHER DATA)	
V				1056
		3000 3		., 172
(Field)	unty or Su			
(Field) Regraded Orward as elevation of the decrease above se				
he elevation of the described above se	a level	is 6292 ft.		
he elevation of the desirch fleer above se	a level	is 6292 ft.	; indicate mudding j	obs, cement-
he elevation of the decreek fleer above se DE State names of and expected depths to objective sands; shing points, an	a level CTAILS ow sizes, very all other	of WORK velights, and lengths of proposed casings rimportant proposed work)	ne operate V/	4 % gal.
The elevation of the desired floor above se DE State names of and expected depths to objective sands; sh ing points, an repeate to crill to 200°, set 9-5/ Then drill to 3992°, set 7° OD on L. Mark. Brill to (total depth) reference and free the Cliff Sense also value. Clean out to total depths his wall. Verbal approval obtain	a level CTAILS ow sizes, vid all other 5735	of WORK veights, and lengths of proposed casing rimportant proposed work)	nt coneast V/ et V/ 85 gel hed V/200 ax eratly, each 2, 320 acres	4 % gol. . 4 90 reg. ec . W/ 50,6 dedicat
DESTANCE OF THE CONTROL OF THE PROPERTY OF THE	a level CTAILS ow sizes, vid all other 5735	of WORK veights, and lengths of proposed casing rimportant proposed work) **The Company of the Color of the	nt coneast V/ et V/ 85 gel hed V/200 ax eratly, each 2, 320 acres	4 % gol. . 4 90 reg. ec . W/ 50,6 dedicat
he elevation of the described floor above se DE state names of and expected depths to objective sands; shing points, and points, and the cold series and fraction to the class of the cold series. I understand that this plan of work must receive approximately and the cold series are company.	a level CTAILS ow sizes, vid all other 5735	of WORK veights, and lengths of proposed casings of important proposed work) 15. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	t v/ # gel de v/200 ax gratly, each 2, 320 acres	reg. ec. W/ 50,6 dedicat
DE tate names of and expected depths to objective sands; she arill to 200°, set 9-5/hea arill to 3572°, set 7° 00 cm. For a tall to (total depth) For a tall to Class set to total depth is well. For a tall approval obtains	a level CTAILS ow sizes, vid all other 5735	of WORK veights, and lengths of proposed casing rimportant proposed work) **The Company of the Color of the	t v/ # gel de v/200 ax gratly, each 2, 320 acres	reg. ec. W/ 50,6 dedicat

NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128 Well Location and/or Gas Proration Plat Date 19 Operator Pacific Northwest Pipeline Corporation Lease Section Township 31 North Range 6 West NMPM Well No. Feet From North Line, 1830 Feet From East Line, Located 930 Rio Arriba County, New Mexico. G. L. Elevation 6292 Dedicated Acreage Pool Banks Name of Producing Formation (Note: All distances must be from outer boundaries of Section) JUL NOTE This section of form is to be used for gas wells only. SCALE: 1" This is to certify that the above plat was, prepared Is this Well a Dual Comp. ? Yes from field notes of actual surveys made by the or 2. If the answer to Question 1 is yes, are there any other under my supervision and that the same are true and dually completed wells within the dedicated acreage? correct to the best of my knowledge and belief. Yes Name Date Surveyed May 15, 1956 Position Representing

Address

Reg. Land Surveyor, N. Mex., Reg. No. 1545