Form 9-331 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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## SUNDRY NOTICES AND REPORTS ON WELLS

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No. 2-33   is located   ft. from					<del></del>		
is located	(INDICATE ABOVE BY CHECK	MARK NATUR	RE OF REPORT, N	OTICE, OR OTHER	DATA)		
County of Subdivision)  Classes (Field)  County of Subdivision)  County of Subdivision  County of Sub		•		Petersony	9 <b>%</b>	, 1	9 <b>.57</b>
County of Subdivision)  Classes (Field)  County of Subdivision)  County of Subdivision  County of Sub	ll No. 55-33 is located 750 ft. f	rom S	line and	ft. fro	$\mathbf{m} \left\{ \begin{array}{c} \mathbf{m} \\ \mathbf{W} \end{array} \right\}$ line	of sec. 3	<u> </u>
(Field)  (Field)  (County or Subdivision)  (State Torriton) 8 1957  CON. CON. CON. CON. CON. CON. CON. CON.	E/4 SN/4 33 age	6.		E.H.D.M.		OFFIT	
e elevation of the deministrator above sea level is 6131.0 ft.  DETAILS OF WORK  In points, and all other important proposed casings; indicate mileting jobs temen ing points, and all other important proposed vork)  DETAILS OF WORK  In points, and all other important proposed casings; indicate mileting jobs temen ing points, and all other important proposed vork)  DETAILS OF WORK  In points, and all other important proposed casings; indicate mileting jobs temen ing points, and all other important proposed vork)  DETAILS OF WORK  In proposed to a season of the case	(Twp.)	(Range)	e)			T[[].[]	
elevation of the deministrator above sea level is \$131.0 ft.  DETAILS OF WORK  In points, and all other important proposed casings; indicate mileting jobs temen in points, and all other important proposed work)  By the season to be a sea to 10-3/1 constant w 130 as require. Set 7-4  By the case to a line w 50 as require.  First Cliff Branc, Hamses and Point Loubout in two states with appropriate country of the points, and the plan of the points, and the plan of the points are the points of the points		Arreib				~~~	<i>'  </i>
DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mustice inherenment ing points, and all other important proposed work)  propose to drill to 929 and set 10-3/4" commented w/ 150 ar require. Set 7-4 3550 commented w/ 150 and 50 ar regular. Set 59'60 w/ 15 regular. Squares top of liner w/ 50 an regular.  Frank frac Cliff Bases, Manafee and Point Londout in two stages with approximate of the stages of the stage of liner and part and fractured Cliffe with 75,000 gal unter.  If only the total daysh, set tracking with Baker 100 Factor between the measured Plotured Cliffe with 75,000 gal unter.  18/2 (West Balf) of Section 31, containing 150 acros, is deficated to the 15 and contained the this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  1921 Most Breakers FIRE INS COMPONIES.  Firemeation. The limited of Proposition of the Plant of Section 11 and the stage of the proposition of the plant of work must receive approval in writing by the Geological Survey before operations may be commenced.  1922 Most Breakers FIRE INS COMPONIES.	(Field) (Con	unty or Subdi	Tvision)		State Territor	\$8 B	-
e names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate missing jobs comes to drill to \$65° and set 10-3/4" commented w/ 150 are requirer. Set 7-3/350° commented w/ 150 are requirer. Set 7-3/350° commented w/ 150 are requirer. Set 55" liner at 59/60 w/ 15 requirer. Squares top of liner w/ 50 are requirer.  25 and free Cliff Rouse, Hemates and Point Loubout in two stages with approximation of gale under cash stage. Set Errige Plug at two of liner and part and free cliffs with 75,000 gal under.  26 and to total depth, set twining with Baker 201 Packer between the measure Pletweel Cliffs formations, complete well. 1001 Pacific.  27 (West Balf) of Section 23, containing 350 acres, is dedicated to the 32 and the 30% of Section 33, containing 350 acres, is dedicated to the 32 and the 30% of Section 33, containing 350 acres, is dedicated to the 32 and the 30% of Section 33, containing 350 acres, is dedicated to the 32 and the 30% of Section 33, containing 350 acres, is dedicated to the 32 and the 30% of Section 33. Complete 200 acres are dedicated to the 32 and 250 acres are dedicated to the 32 and 250 acres.  26 and the 30% of Section 33, containing 350 acres, is dedicated to the 32 and 350 acres.		1 1.	6777 A		OIL	M 19	57
e names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate missing jobs common ing points, and all other important proposed work)  1900 commonted w/ 150 am 56 and 50 am regular. Set 55" liner at 59'80 w/ 15  1930 commonted w/ 150 am 56 and 50 am regular. Set 55" liner at 59'80 w/ 15  1930 commonted w/ 150 am 56 and 50 am regular.  19 and free Cliff Hunes, Huneshee and Point Loubout in two stages with approximate of the under cash stage. Set Errige Plung at two of liner and part and free cliffs with 75,000 gal under.  19 and to total depth, set takeing with Haker 201 Packer between the measure of Plotured Cliffs formations, complete well. 1001 Pacific.  19/2 (West Half) of Section 33, containing 350 acros, is dedicated to the 32 anderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  19 and Pacific Egyptiment Particles.  19 and Pacific Egyptiment Particles.  10 and the M/A of Section 33, containing 350 acros, is dedicated to the 32 anderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  10 and 10 are the section of the property of the following particles.	elevation of the <b>carbon above</b> sea	a level is	<b>4131.4</b> It.			SON. CO	•
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regular. Squares top of liner w/ 50 am regular.  If and free Cliff Brown, Hemefor and Point Louhout in two stages with approximation on the stage. Set Bring Plug at top of liner and parf and free cliffs with 75,000 gal water.  In out to total dayth, set tricing with Baker MAJ Packer between the measure Pictured Cliffs formations, complete well. 1605 Pacific.  W/2 (West Half) of Section 33, containing 350 acres, is dedicated to the Manual the MA/4 of Section 33, containing 160 acres, is dedicated to the Paraderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  PACIFIC MERISONEY PIPELIES COMPONATION						* * *	
regular. Squares top of liner w/ 50 am regular.  If and free Cliff Brown, Hemefor and Point Louhout in two stages with approximation on the stage. Set Bring Plug at top of liner and parf and free cliffs with 75,000 gal water.  In out to total dayth, set tricing with Baker MAJ Packer between the measure Pictured Cliffs formations, complete well. 1605 Pacific.  W/2 (West Half) of Section 33, containing 350 acres, is dedicated to the Manual the MA/4 of Section 33, containing 160 acres, is dedicated to the Paraderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  PACIFIC MERISONEY PIPELIES COMPONATION	e names of and expected depths to objective sands; sho	w sizes, weig	ghts, and lengths	of proposed casi d work)		* * *	
If and free Chiff House, Manafee and Point Londout in two stages with approximate water each stage. Set Bridge Flug at top of liner and parf and free church Cliffs with T5,000 gal water.  In cast to total depth, set twicing with Baker M37 Packer between the measure Pictured Cliffs formations, complete well. 1005 Pacific.  1 1/2 (Nest Malf) of Section 13, containing 350 acres, is dedicated to the Manafertand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  1 pany PACIFIC MONERAGE FIRST, MSC COMPONERSON  1 405- West Breakery  1 Testing of the Manafee.	e names of and expected depths to objective sands; sho ing points, and	w sizes, weig all other in	ghts, and lengths nportant propose	d work)	ngs; indicate m	deling jobered	ment
one free Chiff Rome, Namedoe and Point Lockout in two stages with approximate on the stage. Set Bring Flug at top of liner and part and free church Cliffe with 75,000 gal unter.  In out to total depth, set taking with Baker MD Packer between the measurer Piotures Cliffe formations, complete well. 1605 Pacific.  1 1/2 (West Malf) of Section 33, containing 350 acres, is dedicated to the MD anderstand the SM/A of Section 33, containing 160 acres, is dedicated to the PC anderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  1 1/2 West Breakury	e names of and expected depths to objective sands; sho ing points, and	w sizes, weig all other in	ghts, and lengths nportant propose	d work)	ngs; indicate m	ding job of	iment
the out to total depth, set twiting with Baker HO Packer between the measurer Pictured Cliffe formations, complete well. 1605 Pacific.  18/2 (West Half) of Section 33, containing 350 cores, is dedicated to the House and the SM/A of Section 33, containing 160 cores, is dedicated to the Packer and that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  19 PACIFIC SCHEMBER PIPELIES COMPONERSON	e names of and expected depths to objective sands; sho ing points, and reach to drill to 865' and set 3550' consented by 150 and 65 and	w sizes, weight all other in 10–3/4**	ghts, and lengths apportant propose	d work)        150 ar	ngs; indicate m	ding job of	iment
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W/2 (West Half) of Section 33, containing 350 acros, is deficated to the 35 and the 30/4 of Section 33, containing 360 acros, is deficated to the 35 anderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Appendix the Breaking Parallel Company across the Company across the Breaking State of the 35 west Breaking.	e names of and expected depths to objective sands; sho ing points, and agrees to drill to 200' and act ing points, and 350' consented w/ 150 am 05 cm regular. Squares to of liner of and free Cliff Rosse, Name of 1500 and 1500 an	w sizes, weight all other in 10–3/1** 10–3/1** 50 as w/ 50	ghts, and lengths inportant propose commented tragalar, an regular	w/ 130 as Set 5}" F.	ngs; indicate m	59 <b>60 w</b>	-9/1 13%
W/2 (West Half) of Section 33, containing 350 acres, is dedicated to the 35 to end the 30/4 of Section 33, containing 160 ceres, is dedicated to the 90 anderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Appendicated a property of the section o	e names of and expected depths to objective sands; sho ing points, and ing points with 150 and ing points. Squares top of liner of the child ing points water each stage. So church Cliffs with 75,000 gal to	w sizes, weight all other in 10–3/\lambda** 10–3/\lambda** 150 and 3 1 Brillion	ghts, and lengths inportant propose communical regular, an regular, coint Lock	w/ 150 as Sut 5}" F. Out in tur	regular Limer et	59 <b>60 w</b>	-9/1 194
the MA of Section 13, containing 150 cares, is definated to the PC inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  I pany	e names of and expected depths to objective sands; sho ing points, and space to drill to 200' and set 1950' computed w/ 150 am 65 am regular. Squares top of liner of and frue Cliff Brown, Hunsder COO gale water canh stage. So thered Cliffs with 75,000 gal water out of the country of the cou	w sizes, weight all other in 10-3/Å** 10-3/Å** 150 ss w/ 50 ss w/ 50 ss distributions.	ghts, and lengths inportant propose commented requires an require coint Lock Flux et	w/ 150 as Sut 5½" F. Out in tur tup of lis	regalier Limer et	59 <b>60 w</b>	-9/1 190
inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Appany  ACLIFIC SCREENINGS PROPERTY COMPONENCES  Tests  The Landson Componence C	e names of and expected depths to objective sands; sho ing points, and space to drill to 200' and set   3550' computed w/ 150 am 55 am regular. Squares top of liner of and frue Cliff Brown, Number 500 gale water each stage. So started Cliffs with 75,000 gal water of the cliffs with	w sizes, weight all other in 10-3/Å** 10-3/Å** 150 ss w/ 50 ss w/ 50 ss	ghts, and lengths inportant propose commented requires an require coint Lock Flux et	w/ 150 as Sut 5½" F. Out in tur tup of lis	regalier Limer et	59 <b>60 w</b>	-9/1 190
pany Parity Company Co	e names of and expected depths to objective sands; sho ing points; and repeate to drill to 865' emi set 3550' consentat w/ 150 am 85 am regular. Squares top of liner of and free Chiff House, House, House, 300 gale water each stage. So thered Chiffs with 75,000 gal water out to total depth, set twice Plotuped Chiffs formations, or	w sizes, weight all other in 10-3/4. The second of the sec	ghts, and lengths inportant propose commented requires an require coint Lock Flux et	w/ 150 as Sut 5½" F. Out in tur tup of lis	regalier Limer et	59 <b>60 w</b>	-9/1 194
ress Provinces Breaking	e names of and expected depths to objective sands; sho ing points; and repeated to 200' emi set 1,300' commutat w/ 1,50 am 05 am 2550' commutat w/ 1,50 am 05 am regular. Squares top of liner of and free Chiff House, House's 500 gale water cash stage. So turned Chiffs with 75,000 gal wi	w sizes, weight all other in 10–3/4. The second of the sec	ghts, and lengths sportant propose commented regality. an regality. and	oy 150 as But 55" F. Out in tur top of lis Di Paciner Of Paciner	stage of between	Set 7 59 00 w	-9/1 390
ress	names of and expected depths to objective sands; sho ing points, and passes to drill to 203' and set 1350' consented w/ 130 am 85 am regular. Squares top of liner 2 and free Cliff Rosse, House, House, 30' character Cliffs with 75,000 gal to me out to total depth, set total Plotured Cliffs formations, or 1/2 (Vest Half) of Section 33, to seed the 31/4 of Section 33,	w sizes, weight all other in 10-3/4** 4 50 sa w/	ghts, and lengths sportant propose commented require. Sometical require. State Look Plug et holder 10 hold	w/ 150 er Aut 5½" F. Out in tur top of lis Of Packer Of Packer	regular at stages of addicate definate and p	Set 7:59 00 w/	-9// 35/
Parmington. The Shudan	e names of and expected depths to objective sands; sho ing points, and ing points of JSO of our other w/ 150 and Sp and regular. Squares top of liner of and free Chiff Rouse, Henrico Chiff Rouse, Henrico Chiff Rouse, Henrico Chiff Rouse, Henrico Chiff W/2 (West Half) of Section 13, and the SM/4 of Section 13, anderstand that this plan of work must receive approximate and the this plan of work must receive approximate the same of section 13, anderstand that this plan of work must receive approximate the same of the same of section 13, anderstand that this plan of work must receive approximate the same of the	w sizes, weight all other in 10-3/4** 10-3/4** 150 and	commented regular, an regular, and lengths regular, and lengths regular regular, and regular, and regular, and regular, and regular, and regular regul	w/ 150 er Aut 5½" F. Out in tur top of lis Of Packer Of Packer	regular at stages of addicate definate and p	Set 7:59 00 w/	-9// 35/
Parmington. The Shudan	e names of and expected depths to objective sands; sho ing points, and ing points to death of the same to of liner of and frue Cliff Russe, House, House, Southwest Cliffs with 75,000 gal to the same cast to total depth, set this Plotured Cliffs with 75,000 gal to Plotured Cliffs formations, or 1/2 (West Half) of Section 33, anderstand that this plan of work must receive approve	w sizes, weight all other in 10-3/4** 10-3/4** 150 and	commented regular, an regular, and lengths regular, and lengths regular regular, and regular, and regular, and regular, and regular, and regular regul	w/ 150 er Aut 5½" F. Out in tur top of lis Of Packer Of Packer	regular at stages of addicate definate and p	Set 7:59 00 w/	-9// 35/
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## **NEW MEXICO** OIL CONSERVATION COMMISSION

	w	ell Location	and/or Ga	s Proratio	n Plat	rm C-128
					Date	. 5th, 1957
Operator PACIF	IC NORTHWEST PIPE	LINE CORPORAT	ION Lease	<b>6911 13</b>	<b>-6</b>	
Well No.	Section	<b>33</b> T	ownship	29 NORTH	Range 6 WE	NMPM
Located	790 Feet Fr	om the SO	JTH Line,_	1650	Feet From_	the WEST Line,
	RIO ARRIBA	County, No	ew Mexico	. G. L.	Elevation <u>6</u>	737.0 UNGRADED.
Name of Produ	icing Formation_	Mocaverdo	Poo	l Blanco	Dedicated	Acreage
	(Note: All dist	ances must b	e from ou	ter bounda	ries of Section	<u>1)</u>
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1. Is this We	SCALE:1"=1000'	Yes No	T	his is to c	ertify that the	above plat was
			i -			of actual surveys
	wer to Question liually completed					supervision and it correct to the
	acreage? Yes				knowledge and	
NI				ate Survey	ged 2 FEBRU	18Y 1957
Name Position.	Sugar, Austriant	Division Ly		James 1.	Lieve	
Representing		verment cui	R	egistered		Engineer and/or
Address	no accountage Falls	espec, I.H.	-   4	and Survey		Rog. No. 1462

## NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128

		w	ell Locat	ion and,	or Gas	Proration		No. 5th, 1957
Operator	PACIFIC I	CONTRACTOR PIPE	eline com	-GRASTON	Lease	entr 29-	. Date	
Well No.	56-33	Section	33	Town	ship 29	iorth	_Range6	NMPM
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Rio	Arriba		County	New M	exico.	G. L. E	levation 67	37-0 Ungraded
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		to Question 1			made	by me o	r under my s	upervision and
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Name	T.A.Dame	Annt. Divis	lan Hanna		Date	Surveyed	l	
Position. Represen		PEG BONCONOS	73734233	-cans-cav	TOR Regi	stered E	Professional F	Engineer and/or
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## PACIFIC NORTHWEST PIPELINE GORPORATION

4051/2 West Broadway FARMINGTON, NEW MEXICO

February 5th, 1957

(Cw. 1.57

Mr. Emery Arnold New Mexico Oil Conservation Commission 120 East Chaco Aztec, New Mexico

Dear Mr. Arnold:

Pacific Northwest Pipeline Corporation requests tentative approval to drill and dually complete Unit 29-6, Well No. 56-33 in the Pictured Cliffs and Mesaverde formations.

Unit 29-6, Well No. 56-33 is located 790' from the south line and 1650' from the west line, Section 33, Township 29N, Range 6W, Rio Arriba County, New Mexico. The well is classified as a wildcat in the Pictured Cliffs and is in the Blanco Mesaverde Gas Pool.

Attached is original receipt for registered letter notifying El Paso Natural Gas Company of our intention to dually complete Unit 29-6, Well No. 56-33.

Our procedure for drilling the well will be as follows:

- 1. Set 7-5/8" casing at 3850.
- 2. Drill with gas to 5980 through the Mesaverde formation and set a  $5\frac{1}{2}$ " liner at this point.
- 3. Selectively perforate and frac the Mesaverde formation.
- Set bridge plug and selectively perforate and frac the Pictured Cliffs formation.
- 5. Clean out to total depth.
- Set tubing stinger at 5900, Lane Wells hookwall packer at 5160' and Otis side-door choke at 5130' on 2-3/8" O.D. tubing.
- 7. Install straight through mandril in side-door choke an RULLYLD produce the Mesaverde formation through the straight through the side-door choke and RULLYLD produce the Mesaverde formation through the tubing and the Pictured Cliffs formation through the tubing-casing annulus.

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The dual completion of Unit 29-6, Well No. 56-33 will allow Pacific Northwest Pipeline Corporation to test the reserves in two formations, and will allow us the opportunity to produce both formations from one well, thus reducing the drilling costs in the area.

Yours very truly,

Assistant Division Manager

TAD: blm

Enc. 1

cc: Mr. P. T. McGrath Mr. L. G. Truby



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