

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.

FORM APPROVED
OMB NO. 1004-0135
Expires: November 30, 2000

SUBMIT IN TRIPLICATE - Other instructions on reverse side.

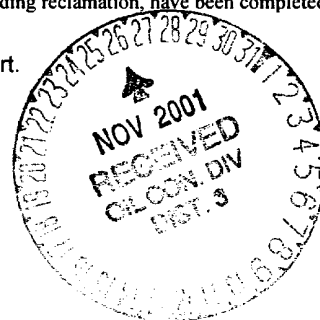
1. Type of Well <input type="checkbox"/> Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other		8. Well Name and No. SAN JUAN 28-7 UNIT 199E
2. Name of Operator CONOCO INC.	Contact: YOLANDA PEREZ E-Mail: yolanda.perez@usa.conoco.com	9. API Well No. 30-039-25816
3a. Address P. O. BOX 2197, DU 3084 HOUSTON, TX 77252-2197	3b. Phone No. (include area code) Ph: 281.293.1613 Fx: 281.293.5090	10. Field and Pool, or Exploratory BASIN DAKOTA
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) Sec 18 T28N R7W SESW 385FSL 2155FWL		11. County or Parish, and State RIO ARRIBA COUNTY, NM

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-Off
<input checked="" type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and Abandon	<input type="checkbox"/> Temporarily Abandon	Workover Operatio
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug Back	<input type="checkbox"/> Water Disposal	

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

The fish over the Dakota has been retrieved as per the attached daily summary report.



11/4

14. I hereby certify that the foregoing is true and correct. Electronic Submission #8837 verified by the BLM Well Information System For CONOCO INC., sent to the Farmington Committed to AFMSS for processing by Lucy Bee on 11/15/2001 ()	
Name (Printed/Typed) YOLANDA PEREZ	Title COORDINATOR
Signature (Electronic Submission)	Date 11/09/2001

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved By _____	Title _____	Date _____
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.		Office _____

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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Daily Summary

API 300392581600	County RIO ARRIBA	State/Province NEW MEXICO	Surface Legal Location NMPM-28N-TW-18-N	NS Dist. (ft) 385.0	NS Flag S	EW Dist. (ft) 2155.0	EW Flag W
Ground Elev (ft) 6730.00	Spud Date 6/2/1998	Rig Release Date 6/10/1998	Latitude (DMS) 36° 39' 18.1224" N	Longitude (DMS) 107° 36' 55.4976" W			

Start	Ops This Rpt
7/13/2001	MIRU
7/14/2001	Rig Repair
7/15/2001	Off
7/16/2001	Off
7/17/2001	Sicp 350 psig, Sitp 350 psig, Test Bop's (low 250 psig, high 3000 psig), POOH w/ 177 jts and strap same 2 3/8" tbgs, secure well and sdfn.
7/18/2001	Sicp 320 psig, dig burn pit, r/u blooie line, and ru hand rails f/ float, rih and tag top of fish/ fill @ 7550'. pooh w/ same.
7/19/2001	sicp 360 psig, p/u fishing tools and rih tag fish @ 7551', c/o w/ N2, no fill, pooh w/ tbgs, p/u 1 jt tbgs and impression block (3 7/8" od), and rih on sand line, correlate depth w/ line depthometer, pooh found face of impression block to have no impression, secure well and sdfn
7/20/2001	sicp 320 psig, bleed dwn well, kill well w/ 15 bbls wtr, p/u 3 7/8" od impression block string float and 2 3/8" tbgs and rih and tag fish @ 7155' circ well w/ wtr sweeps and N2 circ f/ 3/4 hr. tag fish f/ impression. l/d circ equip, pooh w/ tbgs and impression block, impression block indicated metal debris on top of fish. secure well and sdfn.
7/21/2001	sicp 320 psig, p/u 3 7/8" w/o shoe w/ extension jars and 6- 3 1/8" dc's and rih tagged fish @ 7555', r/u power swivel milled from 7555 to 7556.5' and pooh to 7540'. good circ w/ good returns (metal returns), pooh w/ fishing tools. secure well and sdfn
7/22/2001	off
7/23/2001	sicp 325 psig, rig repair, p/u 3 1/2" magnet run on 3 jts tbgs, make 2 runs in hole and tag top of fish, pooh w/ magnet (2 runs) 1- 3/4" piece of metal and lot of metal shavings, p/u 3 7/8" impression block run on sand line and rih no indication of fish, debris only, secure well sdfn.
7/24/2001	sicp 320 psig, bleed dwn press, make up and rih w/ 3 7/8" od mill shoe, mill extension, junk bskt, dc's, w- overs. tagged fish @ 7555" , r/u gas compressors and lines, secure well and sdfn.
7/25/2001	sicp 320 psig, bleed dwn well and tih w/ 5 stds r/u power swivel, unload well, mill from 7556 to 7557, pooh found small debris in junk bskt mill worn out no cutrite on face, secure well and sdfn.
7/26/2001	sicp 320 psig, bleed dwn well, make up 3 7/8" overshot loaded w/ 3 1/8" grapple bumper sub, float sub, jars, dc's, accelerator and x-over subs, attempt to engage fish @ 7555", on first attempt a 4000# overpull was noted, pooh, no success, broke dwn overshot found to have broken grapple and control, p/u 3 5/8" reverse circ, junk bskt and rih partial, secure well and sdfn.
7/27/2001	Sicp 320 psig, bleed dwn well, ran in to top of fish r/u power swivels and gas compressors, unload well make 4- sweeps let well clean up, r/d swivel, pooh, broke dwn junk bskt and circ sub found to be empty, p/u 3 7/8" overshot loaded w/ 3 1/8" grapple and fishing bha attempt to engage fish no indication of engaging fish, p/u 600', secure well and sdfn.
7/28/2001	Off
7/29/2001	Off
7/30/2001	Sicp 360 psig, bleed dwn well, finish pooh, broke dwn and visually inspect overshot, found to be in good condition w/ no apparent latching of fish, p/u and rih 3 7/8" junk mill and fishing bha, secure well and sdfn
7/31/2001	sicp 340 psig, bleed dwn well, rih w/ 5 stds and tag fish @ 7555', unloaded well, start milling @ 7555' milled to 7557', fish started spinning, unable to make hole, pooh, secure well and sdfn.
8/1/2001	sicp 320 psig, bleed dwn well, miru Blue Jet wire line and rih w/ dump bailer and dump 2 sx cmt on top of fish, secure well and sdfn,
8/2/2001	sicp 320 psig, bleed dwn well, p/u 3 7/8" junk mill and rih w/ fishing bha, tagged cmt @ 7555', r/u power swivel, unloaded well, milled from 7555' to 7557, fish started spinning, continued milling and spudding on fish could not make hole, p/u 5 stds, secure well and sdfn.
8/3/2001	sicp 320 psig, bleed dwn well, finish pooh w/ tools, retrieve handfull of of med to large pieces of metal out of junk bskt, m/u and rih w/ 3 3/16" od junk mill and fishing bha and rih and tag @ 7556' unload well , r.u power swivelk milled from 7556 - 7557 in about 10 min. fish started spinning, spudded and milled 4 hrs w/o making hole, r/d swivel and pooh 600', secure well and sdfn.
8/4/2001	off
8/5/2001	off
8/6/2001	sicp 320 psig, bleed dwn well, pooh w/ tbgs and milling assembly, p/u reverse circ junk bskt and rih w/ tbgs tag fish @ 7557 and circ 80 bbls wtr, pooh ck junk bskt , empty, secure well and sdfn
8/7/2001	Sicp 320 psig, bleed dwn well, p/u 3 7/8" mill shoe, mill ext, drive sub, junk bskt, jars, dc's, and x/overs, rih and tag @ 7556.5, unload well, mill from 7556.5 - 7557.5, p/u 5 stds and secure well and sdfn.
8/8/2001	sicp 320 psig, bleed dwn press., pooh w/ milling tools, found small pieces of metal in junk bskt, p/u new shoe and rih w/ same assembly as before, milled from 7557 - 7558, p/u 5 stds, secure well and sdfn.
8/9/2001	sicp 340 psig, bleed dwn press., finish pooh, finish pooh w/ milling tools, mill wore out and small fines in junk bskt, p/u new mill and same bha and rih, tag @ 7558, could not rotate mill, p/u to 7556 and pump sweeps to clean hole, good circ w/ good returns, milled from 7556 to 7558. secure well and sdfn.
8/10/2001	sicp 340 psig, bleed dwn press, finish pooh w/ milling tools, found small debris in junk bskt, p/u mill shoe and same bha and rih tag fish @ 7558 pu 10 stds, secure well and sdfn.
8/11/2001	off
8/12/2001	off

Daily Summary

API	County	State/Province	Surface Legal Location	NS Dist. (ft)	NS Flag	EW Dist. (ft)	EW Flag
300392581600	RIO ARriba	NEW MEXICO	NMPM-28N-7W-18-N	385.0	S	2155.0	W
Ground Elev (ft)	Spud Date	Rig Release Date	Latitude (DMS)	Longitude (DMS)			
6730.00	6/2/1998	6/10/1998	36° 39' 18.1224" N	107° 36' 55.4976" W			

Start	Ops This Rpt
9/13/2001	sicp 380 psig, bleed dwn press, rih 5 stds unload well w/ gas, milled from 7558-7560 pump sweeps to clean up well bore, pooh retrieved 1.5' of fish (mill shoe), secure well sdfn.
8/14/2001	sicp 340 psig, bleed dwn well, m/u and rih w/ overshot w/ 3 1/8" grapple and fish bha, tagged @ 7561.5', attempted to engage fish, pooh, examination of o/s showed grapple was turned 1/4 turn and marked on threads, m/u 3 1/8" box tap and fishing bha, attempted to engage fish rig up power swivel, tagged up at 7560' pump 30 bbls wtr, tbq press up to 1000 psig and held, r/d swivel pulled 30 stds wet, secured well and sdfn.
8/15/2001	Sicp 340 psig, bleed well dwn, finish pooh w/ box tap, no recovery, examination of tool showed marks on threads and slippage, p/u and rih w/ 3 7/8" mill shoe w/ ext and fishing bha. on tbq tagged @ 7650. r/u swivel and mill to 756.5 in 1.5 hrs have pump failure discontinue milling rig dwn swivel and pu 5 stds, secure well and sdfn
8/16/2001	Sicp 340 psig, bleed dwn well, rih w/ 5 stds unload well, mill from 7559 to 7561.5 r/d swivel, pooh m/u 3 7/8" impression block, pooh w/ impression of junk on fish, secure well sdfn.
8/17/2001	Sicp 340 psig, bleed dwn well. p/u and rih w/ 3 1/2" od box tap and fishing bha, tagged fish @ 7558 attempt to engage fish, no success, pooh and secure well and sdfn.
8/18/2001	off
8/19/2001	off
8/20/2001	sicp 380 psig, bleed dwn well, p/u 3 7/8" overshot w/ 3 1/8" grapple and rih w/ fishing bha tag @ 7561 attempt to engage fish, no success, r/u power swivel pump several sweeps across top of fish, pooh secure well and sdfn
8/21/2001	off
8/22/2001	sicp 390 psig, bleed dwn well, p/u 3 7/8" tapered mill w/ fishing bha and rih tag fish @ 7559', r/u swivel begin milling mill 1/2' in 1 hr mill became stuck, jarred 1 1/2 hrs w/ 18k overpull, pulled free, continued milling operations making 2' in 4 hrs, r/d swivel and p/u 5 stds, secure well and sdfn.
8/23/2001	sicp 390 psig, bleed dwn well, rih w/ 5 stds and continued milling operations, milled 4 hrs @ same spot, pooh w/ mill, noted mill had plenty of tungsten carbide left on it, wear was noted on full surface of mill, from 1" nose to full od of mill, p/u and rih w/ 3 7/8" od mill shoe and ext and fishing bha stopped 300' from fish, secure well and sdfn.
8/24/2001	sicp 380 psig, bleed dwn well, finish rih and p/u swivel and start milling, cont milling fr/ 7559 to 7564, r/d swivel, secure well and sdfn
8/25/2001	off
8/26/2001	off
8/27/2001	Sicp 380 psig, bleed dwn well, pooh w/ milling assemb., p/u and rih w/ 3 7/8" od shoe and 2 mill ext. and fishing bha, p/u swivel, unload well w/ gas tag @ 7562' mill to 7564.5, good returns, good sweeps, p/u 5 stds secure well and sdfn
9/28/2001	Sicp 390 psig, bleed dwn well, rih w/ 5 stds tag @ 7562, unload well w/ gas, begin milling @ 7562, milled to 7565, p/u 5 stds secure well and sdfn
9/29/2001	sicp 390 psig, bleed well dwn, rih w/ 5 stds, tag @ 7563, unload well w/ gas, mill from 7563 to 7565. could not get past 7565. milled 7 hrs, pooh secure well and sdfn
9/30/2001	off
9/31/2001	sicp 390 psig, bleed dwn well, p/u and rih w/ 3 7/8" overshot w/ 3 1/8" grapple engage fish @ 7563', attempt multiple times to attach grapple, pooh w/ fishing assembly retrieved 2 1/2' x 3" piece of fish. p/u 3 7/8" mill shoe w/ fishing bha tag fish @ 7565, p/u 5 std's, secure well and sdfn.
9/1/2001	off
9/2/2001	off
9/3/2001	off
9/4/2001	Sicp 400 psig, bleed dwn well, rih w/ 5 stds, tag fish @ 7563', start milling @ 7563, mill to 7567' pmp 3 sweeps to clean well bore and pooh, secure well and sdfn
9/5/2001	sicp 400 psig, bleed dwn well, p/u 3 7/8" overshot and 3 1/8" grapple and rih, engage fish @ 7565 r/u power swivel rotate to engage fish, spud on fish, no success, pooh, p/u 3 7/8" mill shoe w/ ext and fishing bha, tag fish @ 7565', p/u 5 stds and secure well and sdfn
9/6/2001	sicp 390 psig, bleed dwn well, rih w/ 5 stds tbq r/u swivel unload well w/ gas, mill from 7565 to 7568, r/d swivel, pooh, secure well and sdfn
9/7/2001	sicp 390 psig, bleed dwn well, p/u and rih w 3 7/8" overshot w/ 3 1/8" grapple, w/ fishing bha, rih to 400' shut dwn due to high winds, secure well and sdfn.
9/8/2001	Sicp 390 psig, bleed dwn well, finish rih, p/u swivel, unload well attempt to engage fish rotate and spud, no success, pooh and found to have retrieved 14" of 3 3/4" mill shoe (orig fish), secure well and sdfn.
9/9/2001	off
9/10/2001	Sicp 400 psig, bleed dwn well, p/u and rih w/ 3 7/8" mill shoe and ext w/ fishing bha, tag and begin milling from 7565 to 7568, p/u 5 stds, secure well and sdfn.
9/11/2001	sicp 400 psig, bleed dwn well, pooh, p/u new mill shoe 3 7/8" od w/ ext and fishing bha, rih and tag @ 7565.5, p/u swivel and unload well, commence milling from 7565.5 to 7567, 1.5 hrs, pull up 5 stds, secure well and sdfn.

Daily Summary

API	300392581600	County	RIO ARRIBA	State/Province	NEW MEXICO	Surface Legal Location	NMPM-28N-7W-18-N	NS Dist. (ft)	385.0	NS Flag	S	EW Dist. (ft)	2155.0	EW Flag	W
Ground Elev (ft)	6730.00	Spud Date	6/2/1998	Rig Release Date	6/10/1998	Latitude (DMS)	36° 39' 18.1224" N	Longitude (DMS)	107° 36' 55.4976" W						

Start	Ops This Rpt
10/12/2001	sicp 650 psig, sitp 600 psig, windy conditions, shut dwn rig for safety concerns, secure well, sdfn
10/13/2001	sicp 650 psig, sitp 600 psig, bleed dwn press's, finish tih tag fish, p/u 10', miru Unichem, pump 500 gal 15% HCL double inhibited acid, pmp to end of tbg w/ csg shut in, pull up hole 1000', secure well and sdfn
10/14/2001	off
10/15/2001	sicp650 psig, sitp 600 psig, bleed dwn press's, rih and tag fish, unload well w/ gas, land tbg w/ 235 jts, sn and ms. @ 7596.37, KB, ND bop's and NU well head, plumb wellhead and all connections, unload well w/ gas. rig dwn pmp and gas compr. while attempting to lay dwn rig derrick, bent scoping ram. secure well and sdfn. Release rig from location @ 1530 hrs. rig to go to yard for repairs
10/16/2001	shut dwn, wait on crane to lay dwn derrick
10/17/2001	miru rental crane, safety meeting, lay down derrick and move rig to yard for repairs.