Form 3169-5 (April2004)

UNITEDSTATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

BUREAU OF LAND MANAGEMEN!

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an

about and the supplier of the such proposals

APD for such proposals

FORMAPPROVED OM B No. 1004-0137 Expires: March 31, 2007

Lease Serial No.	
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abandoned w	ell. Use Form 3160 - 3	(APD) for such p	roposals.			
SUBMIT IN TR	IPLICATE - Other ins	tructions on reve	erse side.	7. If Unit	or CA/Agreeme	ent, Name and/or l
1. Type of Well Oil Well	X Gas Well Other				127	
				8. Well Name and No. NORTHEAST HAYNES 1E		
2. Nameof Operator CONOCOPHILLIPS CO.				9. API We		INLO IL
a. Address	·	3b. PhoneNo. (incl.	ude area code)	30-039		
P.O. BOX 2197 WL3 61	08 HOUSTON TX 772				and Pool, or Exp	ploratory Area
Location of Well (Footage, Se	ec., T., R., M., or Survey Descr	ription)			DAKOTA	
990 SOUTH 1830 EAST JL: O, Sec: 9, T: 24N, R				RIO AF	ty or Parish, Sta RRIBA MEXICO	te
12. CHECK A	PPROPRIATE BOX(ES)T	O INDICATE NATI	JRE OF NOTICE, R			ATA
TYPE OF SUBMISSION		T	YPEOF ACTION			
	Acidize	Deepen	Production (St	art/Resume)	Water Sh	out-Off
X Notice of Intent	AlterCasing	FractureTreat	Reclamation	•	Well Inte	grity
Subsequent Report	Casing Repair	New Constructio	n Recomplete		Other_	
	Change Plans	X Plug and Abandon	Temporarily Al	oandon		<u> </u>
Final Abandonment Notice	Convert to Injection	PlugBack	Water Disposal			
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N.E. Haynes #1E

Current

Basin Dakota / Otero Gallup

990' FSL & 1830' FEL, Section 9, T-24-N, R-5-W Rio Arriba County, NM / API #30-039-22320

Lat: N 36° 19' 21.576" / Long: W 107° 21' 45.72"

Today's Date: 1/31/06

Spud: 11/25/80

Dual Comp: Dakota 1/14/81

Gallup 10/2/84

Elevation: 6531' GL

6545' KB

12.25" Hole

Ojo Alamo @ 1785'

Kirtland @ 1940'

Fruitland @ 2105'

Pictured Cliffs @ 2360'

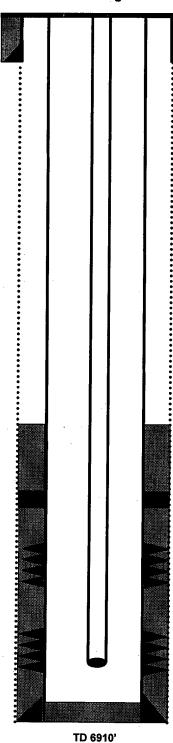
Chacra @ 3073'

Mesaverde @ 3878'

Gallup @ 5605'

Dakota @ 6646'

7.875" Hole



PBTD 6899'

8.625",28# H-40 Casing set @ 378' 360 sxs cement circulated to surface

Well History

Oct '84: Re-complete well as a down hole commingle from the Gallup/Dakota zones.

Oct '94: TOH with tubing: SN scaled off; replace SN.

May 05: Pressure test tubing to 500#. Replace tubing hanger seals. Swab well; recovered 40 bbls of water.

2.375" Tubing set at 6818'
(211 jts, 4.7#, J-55, SN @ 6818')

Top of Cmt @ 3475' (T.S.)

DV Tool @ 4594' Cemented with 1217 sxs (1525 cf) Top of Cmt @ DV Tool (Calc, 75%)

Gallup Perforations: 5607' – 5818'

Dakota Perforations: 6742' – 6870'

5.5*,15.5#, K-55 Casing @ 6910' Cemented with 814 sxs (1006 cf)

PLUG AND ABANDONMENT PROCEDURE

January 31, 2006

N.E. Haynes #1E

Basin Dakota /Otero Gallup 990' FSL, 1830' FEL, Section 9, T24N, R5W Rio Arriba County, New Mexico, API 30-039-22320 Lat: 36^ 19'21.576" N / Long: 107^ 21' 4572" W

Note: All cement volumes use 100% excess outside pipe and 50' excess inside. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures. All cement will be ASTM Type III, mixed at 14.8 ppg with a 1.32 cf/sx yield.

- 1. Project will require a Pit Permit (C103) from the NMOCD.
- Install and test rig anchors. Prepare waste fluid holding pit. Comply with all NMOCD, BLM and ConocoPhillips safety rules and regulations. Conduct safety meeting for all personnel on location. MOL and RU daylight pulling unit. NU relief line and blow well down; kill with water as necessary. ND wellhead and NU BOP and stripping head; test BOP.
- 3. TOH and tally 211 joints, 2.375" tubing, total 6818'. If necessary use a workstring. Round-trip 5.5" gauge ring or casing scraper to 6692' or as deep as possible.
- 4. Plug #1 (Dakota perforations and top, 6692' 6642'): Rig up wireline unit and set 5.5" CIBP at 6692'. Mix 5 sxs Class B or Type II cement and dump bail cement above the CIBP to isolate the Dakota perforations.
- 5. Plug #2 (Gallup perforations and top, 5557' 6592'): TIH and set 5.5" cement retainer at 5557'. Pressure test tubing to 1000#. Load casing with water and circulate the well clean. Pressure test casing to 800#. If casing does not test, then spot or tag subsequent plugs as appropriate. Mix 16 sxs Type III cement and spot a balanced plug above the CR to isolate the Gallup perforations and top. PUH to 3928'.
- 6. Plug #3 (Mesaverde top, 3928' 3828'): Mix 16 sxs Type III cement and spot a balanced plug inside the casing to cover Mesaverde top. Increase cement to 25 sxs if the casing leaks. TOH with tubing.

3210' 3110' 3210'

7. Plug #4 (Chacra top, 3123' - 3623'): Perforate 3 squeeze holes at 3123'. Attempt to establish rate into squeeze holes if the casing pressure tested. Set 5.5" cement retainer at 3673'. Establish rate into squeeze holes. Mix and pump 43 sxs cement, squeeze 27 sxs outside the 5.5" casing and leave 16 sxs inside the casing. TOH with tubing.

8. Plug #5 (Pictured Cliffs and Fruitland tops, 2410' – 2955'): Perforate 3 squeeze holes at 2440'. Attempt to establish rate into squeeze holes if the casing pressure tested. Set 5.5" cement retainer at 2360'. Establish rate into squeeze holes. Mix and pump 135 sxs cement, squeeze 94 sxs outside the 5.5" casing and leave 41 sxs inside the casing. PUH to 2000' reverse circulate casing clean. TOH with tubing.

- 9. Plug #6 (Kirtland and Ojo Alamo tops, 1990' 1735'): Perforate 3 squeeze holes at 1990'. Attempt to establish rate into squeeze holes if the casing pressure tested. Set 5.5" cement retainer at 1940'. Establish rate into squeeze holes. Mix and pump 98 sxs cement, squeeze 67 sxs outside the 5.5" casing and leave 31 sxs inside the casing. TOH and LD tubing.
- 10. Plug #7 (8.625" Casing shoe and surface, 428' 0'): Perforate 3 squeeze holes at 428'. Establish circulation out bradenhead with water. Circulate the BH annulus clean. Mix and pump approximately 120 sxs cement down 5.5" casing to circulate good cement out the bradenhead. SI well and WOC.
- 11. ND BOP and cut off wellhead below surface casing flange. Install P&A marker with cement to comply with regulations. RD, MOL and cut off anchors. Restore location per BLM stipulations.

N.E. Haynes #1E Proposed P&A

Basin Dakota / Otero Gallup 990' FSL & 1830' FEL, Section 9, T-24-N, R-5-W Rio Arriba County, NM / API #30-039-22320 Lat: N 36° 19' 21.576" / Long: W 107° 21' 45.72"

Today's Date: 1/31/06

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12.25" Hole

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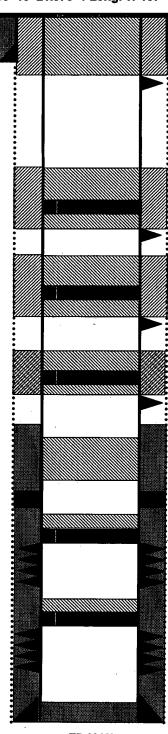
Chacra @ 3073'

Mesaverde @ 3878'

Gallup @ 5605'

Dakota @ 6646'

7.875" Hole



TD 6910' PBTD 6899'

8.625",28# H-40 Casing set @ 378' 360 sxs cement circulated to surface

Perforate @ 428'

Plug #7: 428' - 0' Type III cement, 120 sxs

Plug #6: 1990' - 1735'

Type III cement, 98 sxs:

Cmt Retainer @ 1940' 67 outside a

67 outside and 31 inside.

Perforate @ 1990'

Plug #5: 2410' - 2055'

Type III cement, 135 sxs: 94 outside and 41 inside.

Cmt Retainer @ 2360'

Perforate @ 2410'

Plug #4: 3123' - 3023'

Cmt Retainer @ 3073'

Type III cement, 43 sxs: 27 outside and 16 inside.

Perforate @ 3123'

Top of Cmt @ 3475' (T.S.)

Plug #3: 3928' - 3828' Type III cement, 16 sxs

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DV Tool @ 4594'

Cemented with 1217 sxs (1525 cf)

Top of Cmt @ DV Tool (Calc, 75%)

Cmt Retainer @ 5557'

Plug #2: 5557' - 5457'

Gallup Perforations:

5607' - 5818'

Type III cement, 16 sxs

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Set WL CIBP @ 6692'

Plug #1: 6692' - 6642' Dump bail 5 sxs Class B

Dakota Perforations:

6742' - 6870'

cement above the CIBP.

5.5",15.5#, K-55 Casing @ 6910' Cemented with 814 sxs (1006 cf) The Jicarilla Apache Nation requires 45 days to evaluate this well beginning from 2/9/06 in order to determine if they would like to assume ownership of the well. If the Jicarilla Apache Nation has not contacted your office before the end of the 45 days you may proceed with plugging operations.