		<b>30-015-23699</b>
ec. 1973	C/ 2 7	Form Approved. Budget Bureau No. 42-R1424
ec. 1973	UNITED STATES	5. LEASE
	DEPARTMENT OF THE INTERIOR	LC063567
	GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
		RECEIVED
	Y NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
Do not use this eservoir. Use F	s form for proposals to drill or to deepen or plug back to a different orm 9–331–C for such proposals.)	8. FARM OR LEASE NAME MAR 1 1 1981
		McMillan Scarp
$\begin{array}{c} 1.  \text{oil} \\ \text{well}  [X] \end{array}$		McMillan Scarp 9. WELL NO.
2. NAME O	FOPERATOR	1-Y ARTSSIA, OPPOR
Harvey l	E. Yates Company /	10. FIELD OR WILDCAT NAME
	S OF OPERATOR	McMillan S. R. Queen
	ox 1933, Roswell, N.M. 88201	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
4. LOCATIO below.)	ON OF WELL (REPORT LOCATION CLEARLY. See space 17	Section 6, T-20S, R-27E
AT SURF	FACE: 1985' FSL & 430' FWL	12. COUNTY OR PARISH 13. STATE
	PROD. INTERVAL:	Eddy N.M.
	L DEPTH: SAME	14. API NO.
	APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, , OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
AL ON		3343.46' GR
REQUEST FO	DR APPROVAL TO: SUBSEQUENT REPORT OF:	5515.10 SK
TEST WATER		
SHOOT OR		
REPAIR WEL		(NOTE: Report results of multiple completion or zone
	LTER CASING	change on Form 9330.)
MULTIPLE C CHANGE ZO		change on Form 9-330.)
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## NEW MEXICO OF CONSERVITION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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		All distances must be f	rom the outer <sup>3</sup> conductors of	I the Section	**************************************
Harvey E. Yates Company		lete MoMillo	Well No.		
Harvey E.	Tates Compa	i <b>ny</b> Tipewearta		n Scarp	<u>1-Y</u>
L	6	20 South	27 East	Eddy Count	y, N.M.
Actual Footage Loo				1	
1985	terest from the	South Inc. ind	4 30	tion the West	line
Ground Level Elev. 3343.461	Eir füring F Quee		McMillan S.	R. Queen	Dedicated Acreage:
		rated to the subject we	All by colored pencil.	or hachure marks on th	
	nan one lease i nd royalty).	${f s}$ dedicated to the well	l, outline was k and ide	entify the ownership t	nereof (both as to working
		different ownership is unitization, force-pooli		, have the interests of	all owners been consoli-
[]Yes	[] No If	answer is "yes!" type e	f consolidation		
	is "no," list the f_necessary.)	e owners and tract desi	riptions which have a	ictually been consolid	ated. (lise reverse side of
					munitization, unitization, approved by the Commis-
			1		CERTIFICATION
			:	tained he	certify that the information con- rein is true and complete to the knowledge and belief.
					lardee
	l		i	Engine	eer
	l		:	The second secon	y E. Yates Company
	l		:	Dates	6, 1981
			4 	· · · · · · · · · · · · · · · · · · ·	
HEYCO LC-063567 430' 3 U.S.A.	7 6.76			shown or notes of under my is true	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my re and belief.
		······································		PLEASE	SEE ORIGINAL PLAT.
1985	1		ŀ	Date Curve	
51	I I I		;	Hegdstered and/or Lon	Professional Engineer 3 Surveyor
330 660	90 1320 1650	1980 2310 2640 200	1	too o	;10.

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C/SF	DEPARTMEN		I LINGGE		
File	GEOLO	GICAL SURVE	Y		LC-063567
APPLICATION	N FOR PERMIT	to drill, d	eepen, or pi	UG BAC	6. IF INDIAN, ALLOTTEE OR TRIBE NA
		DEEPEN 🗌	] PLU	IG BACK	7. UNIT AGREEMENT NAME
b. TYPE OF WELL OIL, WEIL X G.	ELL OTBER		BINGLE ZONE	MULTIPLE ZONE	8. FARM OR LEASE NAME
2. NAME OF OPERATOR					McMillan Scarp
Harvey E. Yat	es Company V		REC	EIVED	
P. O. BOX 193 4. LOCATION OF WEDL (R	<u>3. Roswell. New</u>	Mexico 882	01		10. FIELD AND POOL, ON WILDCAT
4. LOCATION OF WEDL (R At surface			any State DErenge	"** <b>1</b> 98 <b>0</b> 📈	McMillan S. R. Queen 11. BKC, T., K., M., OK BLK.
At proposed prod. zor		& 430' FWL	0. C.	n /	AND SURVEY OR AREA
	SAME		ARTESIA		Sec. 6, T-20S, R-2
14. DINTANCE IN MILES	\\		OFFICE*		12. COUNTY OR PARISH 13. STATE Eddy N.M.
15. DISTANCE FROM PROP			16. NO. OF ACRES IN	LEASE 17.	NO. OF ACRES ASSIGNED TO THIS WELL
LOCATION TO NEARES PROPERTY OR LEASE I (Also to degrest dr)	.INE, FT.	430'	2551.51		40
18. DISTANCE FROM PROI TO NEAREST WELL, D	POSED LOCATION* RILLING, COMPLETED,	1980'	19. рабробев дерти 610'	20.	ROTARY ON CABLE TOOLS Cable Tool
OR APPLIED POR, ON TH 21. ELEVATIONS (Show wh		1300			22. APPROX. DATE WORK WILL ST
DI. DIDIMINIONO (DIUM MI		3343,	46' GL		Dec. 15, 1980
23.		PROPOSED CASIN	G AND CEMENTING	PROGRAM	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER PO			QUANTITY OF CEMENT
11"	8 5/8"	24#	380		lirculate
7 7/8"	4 1/2"	9.5#	610		irculate
		1		1	
	MUD PROGRAM:	0 - 610'	Spud Mud		•
	nob i kookuii.	0 010	oped red		
					$\mathbf{X}_{\mathbf{y}}$
/					Ubrain () Province
					· · · · · · · · · · · · · · · · · · ·
					<b>·</b>
IN ABOVE SPACE DESCRIB	E PROPOSED PROGRAM : If	proposal is to deep	en or plug back, give data on subsurface b	data on presen	t productive zone and proposed new productive zone and proposed new productive vertical depths. Give blocks
preventer program, if an					· · · · · · · · · · · · · · · · · · ·
8IGNED	ul 6 l fit			esident	DATE November 21,
(This space for Fed	eral or State office use)			ц.	
PERMIT NO			APPROVAL DATE	;	
APPROVED BY		TIT			
CONDITIONS OF APPRO	VAL, IF ANY :				5
					UEU 8 1980

## N AEXICO OIL CONSERVATION COMMISS

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Elle-une -,	6 K -

All distances must	be from the outer boundaries of the Se-	the second se
Harvey F. Yates Co.	McMillian Sca	arp 1
Harvey E. Yates Co.	<sup>22</sup> urbje	
L <u>6</u> 20 South	<u>27 East</u>	Eddy County N.M.
1360 terr trip, the South line	and 430 teestrop t	The second design of the second
3343,46 Queen	McMillan S. R. Que	en -+0 37,26
a system the acreage dedicated to the subject	t well by colored pencil or hach	ure marks on the plat below.
2 If more than one lease is dedicated to the interest and royalty).	well, outline each and identify t	he concership thereof (both as to working
3 If more than one lease of different owner-hip dated by communitization, unitization, force-p		he interests of all owners been consoli-
Yes No If answer is "yes!" ty	pe of consolidation	
If answer is "no!" list the owners and tract d this form if necessary	lescriptions which have actually	been consolidated (Use reverse side of
No allowable will be assigned to the well unth forced-pooling, or otherwise for until a non-star sion.		
		CERTIFICATION
		<ul> <li>helds, entries that the information con- tained helds is true and complete to the</li> </ul>
i		test of my knowledge and belief.
		pull yet
		Fred G. Yates
	NOV 84 1010	
	U.S. PERILAM SHOW	Vice President
		Harvey E Yates Company
		November 21, 1980
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HEYCO LC-063567 🕑	i	the new series that the well location
A 2 10 10 10 10 10 10 10 10 10 10 10 10 10	,	shown on this plat was plotted from heid
ABO - O DILLER		notes at actual surveys made by me or order ms supervision, and that the same
		is true and correct to the best of my
U.S.A.		know edge and belief.
<b>16</b>	.	Tate uveyed 11-19-80
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	   	Hegistered in tessional Englineer and the management

Def: 1973       Budget Bureau No. 42-B124         DEPARTMENT OF .THE INTERIOR GEOLOGICAL SURVEY       5. LEASE LC-06 3567         SUNDRY NOTICES AND REPORTS ON WELLS Denet as the them for populate to define or plug back to a different instruction for population of plug back to a different instruction of population of plug back to a different instruction for population of plug back to a different instruction of of plu
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<ul> <li>well LG well other</li> <li>9. WELL NO.</li> <li>10. FIEL DOR WILDCAT NAME ARTESIA. CF</li> <li>10. FIELD OR WILDCAT NAME ARTESIA. CF</li> <li>11. SEC. T. R., M., OR BLK. AND SURVEY OR</li> <li>12. COUNTY OR PARISH</li> <li>13. STATE</li> <li>14. API NO.</li> <li>16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE.</li> <li>16. CHECK APPROVAL TO: SUBSEQUENT REPORT OF</li> <li>16. CHECK APPROVAL TO: SUBSEQUENT REPORT OF</li> <li>17. SEC TO APPROVAL TO: SUBSEQUENT REPORT OF</li> <li>18. SEC TO APPROVAL TO: SUBSEQUENT REPORT OF</li> <li>19. SEC TO APPROVAL TO: SUBSEQUENT REPORT OF</li> <li>19. SEC TO APPROVAL TO: SUBSEQUENT REPORT OF</li> <li>10. SEC COMPLETE OPERATIONS (Clearly Start) Starte</li> <li>10. SEC COMPLETE OPERATIONS (Clearly Start) Starte</li> <li>10. SEC COMPLETED OPERATIONS (Clearly Start) Start</li> <li>10. SEC COMPLETE OPERATIONS (Clearly Start) Start</li> <li>11. SEC COMPLETED OPERATIONS (Clearly Start) Start</li> <li>12. SEC COMPLETED OPERATIONS (Clearly Start) Start</li> <li>13. STATE</li> <li>14. API NO.</li> <li>15. ELEVATIONS (SHOW DF, KDB, AND WD) 3343.46' GR</li> <li>14. API NO.</li> <li>15. ELEVATIONS (SHOW DF, KDB, AND WD) 3343.46' GR</li> <li>16. CHECK SING</li> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly Start) Start</li> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly Start) Start</li> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly Start) Start</li> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly Start) Start</li> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly Start) Start</li> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly Start) Start</li> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly Start) Start</li> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly Start) Start</li> <li>17. DESCRIBE PROPOSED OF COMPLETED OPERA</li></ul>
<ul> <li>Harvey, E., Yates Company J</li> <li>a ADDRESS OF OPERATOR</li> <li>P. O. Box 1933, Roswell, N.M. 88201</li> <li>4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) AT SURFACE:</li> <li>1980' FSL &amp; 430' FWL. AT TOP PROD. INTERVAL: AT TOP ALL DEPTH:</li> <li>16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA</li> <li>REQUEST FOR APPROVAL TO:</li> <li>SUBSEQUENT REPORT OF</li> <li>TEST WATER SHUT-OFF</li> <li>WELL</li> <li>PULL OR ALTER CASING</li> <li>WULTIPLE COMPLETE</li> <li>CHANGE ZONES</li> <li>ABANDON' (other) Spud, 8 5/8" Csg, Cmt &amp; Test</li> <li>N.M. Steam at one specific of subscription or some change specific of subscription of some specific of the date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertiment to this work.)*</li> <li>Y12/80 MI &amp; RU 36-L Cable Tool-Rig</li> <li>Y12/80 MI &amp; RU 36-L Cable Tool-Rig</li></ul>
<ul> <li>3. ADDRESS OF OPERATOR</li> <li>P. O. Box 1933, Roswell, N.M. 88201</li> <li>4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)</li> <li>AT SURFACE: 1980' FSL &amp; 430' FWL. AT TOP PROD. INTERVAL: SAME</li> <li>16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. REPORT, OR OTHER DATA</li> <li>16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. REPORT, OR OTHER DATA</li> <li>17. DESCRIBE FOR APPROVAL TO: SUBSEQUENT REPORT OF FRACTURE TREAT</li> <li>18. CHECK CASING</li> <li>19. SEC., C., T., R., M., OR BLK. AND SURVEY OR AREA</li> <li>19. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. REPORT, OR OTHER DATA</li> <li>19. CHECK APPROVAL TO: SUBSEQUENT REPORT OF FRACTURE TREAT</li> <li>10. CHECK CASING</li> <li>11. SEC., T., R., M., OR BLK. AND SURVEY OR ABANDON* (other) Spud, 8 5/8" CSg, Cmt &amp; Test</li> <li>11. SEC., T., R., M., OR BLK. AND WD)</li> <li>12. COUNTY OR PARISH</li> <li>13. STATE Eddy</li> <li>14. API NO.</li> <li>15. ELEVATIONS (SHOW DF, KDB, AND WD)</li> <li>16. CHECK CASING</li> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical detail markers and zones pertinent to this work.)*</li> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical detail markers and zones pertinent to this work.)*</li> <li>12. (26.480</li> <li>11. The Coll Rig</li> <li>12. (26.480</li> <li>12. Trilling @ 30'. Junk in hole.</li> <li>12. MEM THE DATE TO THE OF ORGAN AND THE DATE TO THE OF OF THE DATE TO THE OF OF THE DATE TO THE DATE TO THE DATE TO THE DATE TO THE DATE TO</li></ul>
<ul> <li>4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) AT SURFACE: 1980' FSL &amp; 430' FWL. AT TOP PROD. INTERVAL: SAME AT TOTAL DEPTH: SAME 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. REPORT, OR OTHER DATA REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES ABANDON*, 8 5/8" CSg, Cmt &amp; TeST (other) Spud, 8 5/8" CSg, Cmt &amp; TeST ABANDON*, 12/13/80 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* AL2/80 MI &amp; RU 36-L Cable Tool-Rig (13/80 Spudded 10" hole-@ 6:p.m. 12/13/80 AL2/80 MI &amp; RU 36-L Cable Tool-Rig (13/80 Spudded 10" hole-@ 6:p.m. 12/13/80 AL2/80 MI &amp; RU 36-L Cable Tool-Rig (13/80 Spudded 10" hole-@ 6:p.m. 12/13/80 AL2/80 MI &amp; RU 36-L Cable Tool-Rig (13/80 Spudded 10" hole-@ 6:p.m. 12/13/80 AL2/80 MI &amp; RU 36-L Cable Tool-Rig (13/80 Spudded 10" hole-@ 6:p.m. 12/13/80 AL2/80 MI &amp; RU 36-L Cable Tool-Rig (13/80 Spudded 10" hole-@ 6:p.m. 12/13/80 AL2/80 MI &amp; RU 35 ft north of original hole.</li> </ul>
AT SURFACE:       1980' FSL & 430' FWL.         AT TOP PROD. INTERVAL:       SANE         AT TOTAL DEPTH:       SANE         16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE.       REPORT. OR OTHER DATA         17. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE.       I.4. API NO.         18. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE.       I.5. ELEVATIONS (SHOW DF, KDB, AND WD)         334.3.46' GR       I.6. CHECK APPROVAL TO:       SUBSEQUENT REPORT OF         ITEST WATER SHUT-OFF       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
AT TOTAL DEPTH:       SANE         16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA       14. API NO.         16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA       15. ELEVATIONS (SHOW DF, KDB, AND WD) 3343.46' GR         17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*         12/80       MI & RU 36-L Cable Tool-Rig 13/80         13/80       Spudded 10'' hole-@ 6:p.m. 12/13/80         14/80       Drilling @ 30'. Junk in hole.         26/80       Moved Rig 5 ft north of original hole.
<ul> <li>16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA</li> <li>15. ELEVATIONS (SHOW DF, KDB, AND WD) 3343.46' GR</li> <li>15. ELEVATIONS (SHOW DF, KDB, AND WD) 3343.46' GR</li> <li>16. CHECK APPROVAL TO: SUBSEQUENT REPORT OF: TEST WATER SHUT-OFF</li> <li>17. TEST WATER CASING</li> <li>18. CHECK APPROVAL TO: SUBSEQUENT REPORT OF: THE COMPLETE</li> <li>19. CHANGE ZONES</li> <li>19. ALTER CASING</li> <li>10. S. GOL: GICAL SURVEY</li> <li>11. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*</li> <li>12./80 MI &amp; RU 36-L Cable Tool-Rig 13/80 Spudded 10" hole 6 G:p.m. 12/13/80</li> <li>14/80 Drilling 6 30'. Junk in hole.</li> <li>26/80 Moved Rig 5 ft north of original hole.</li> </ul>
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) Spud, 8 5/8" CSg, Cmt & Test 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* 12/80 MI & RU 36-L Cable Tool-Rig 13/80 Spudded 10" hole @ 6:p.m. 12/13/80 14/80 Drilling @ 30'. Junk in hole. 26/80 Moved Rig 5 ft north of original hole.
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) Spud, 8 5/8" Csg, Cmt & Test 1.33 U.S. Group GICAL SURVEY (other) Spud, 8 5/8" Csg, Cmt & Test 1.33 1.5 CERTIFIC ON COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* 12/80 MI & RU 36-L Cable Tool-Rig 13/80 Spudded 10" hole @ 6:p.m. 12/13/80 14/80 Drilling @ 20' - Surface rock 15 - 12/26/80 Drilling @ 30'. Junk in hole. 26/80 Moved Rig 5 ft north of original hole.
<ul> <li>FRACTURE TREAT</li> <li>SHOOT OR ACIDIZE</li> <li>REPAIR WELL</li> <li>PULL OR ALTER CASING</li> <li>MULTIPLE COMPLETE</li> <li>CHANGE ZONES</li> <li>ABANDON*</li> <li>(other) Spud, 8 5/8" CSg, Cmt &amp; Test</li> <li>U.S. Grout GICAL SURVEY</li> <li>IT. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*</li> <li>12/80 MI &amp; RU 36-L Cable Tool-Rig</li> <li>13/80 Spudded 10" hole @ 6:p.m. 12/13/80</li> <li>14/80 Drilling @ 20' - Surface rock</li> <li>15 - 12/26/80</li> <li>Drilling @ 30'. Junk in hole.</li> <li>26/80 Moved Rig 5 ft north of original hole.</li> </ul>
REPAIR WELL PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) Spud, 8 5/8" Csg, Cmt & Test 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* 12/80 MI & RU 36-L Cable Tool Rig 13/80 Spudded 10" hole © 6:p.m. 12/13/80 14/80 Drilling @ 20' - Surface rock 15 - 12/26/80 Drilling @ 30'. Junk in hole. 26/80 Moved Rig 5 ft north of original hole.
<ul> <li>PULL OR ALTER CASING</li> <li>MULTIPLE COMPLETE</li> <li>CHANGE ZONES</li> <li>ABANDON*</li> <li>(other) Spud, 8 5/8" Csg, Cmt &amp; Test</li> <li>U.S. Geoul GICAL SURVEY</li> <li>II. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*</li> <li>12/80 MI &amp; RU 36-L Cable Tool Rig</li> <li>13/80 Spudded 10" hole @ 6:p.m. 12/13/80</li> <li>14/80 Drilling @ 20' - Surface rock</li> <li>15 - 12/26/80</li> <li>Drilling @ 30'. Junk in hole.</li> <li>26/80 Moved Rig 5 ft north of original hole.</li> </ul>
<ul> <li>CHANGE ZONES ABANDON* (other) Spud, 8 5/8" Csg, Cmt &amp; Test</li> <li>I7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*</li> <li>12/80 MI &amp; RU 36-L Cable Tool-Rig 13/80 Spudded 10" hole @ 6:p.m. 12/13/80 14/80 Drilling @ 20' - Surface rock 15 - 12/26/80 Drilling @ 30'. Junk in hole. 26/80 Moved Rig 5 ft north of original hole.</li> </ul>
<ul> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*</li> <li>12/80 MI &amp; RU 36-L Cable Tool Rig</li> <li>13/80 Spudded 10" hole @ 6:p.m. 12/13/80</li> <li>14/80 Drilling @ 20' - Surface rock</li> <li>15 - 12/26/80</li> <li>Drilling @ 30'. Junk in hole.</li> <li>26/80 Moved Rig 5 ft north of original hole.</li> </ul>
<ul> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*</li> <li>12/80 MI &amp; RU 36-L Cable Tool Rig</li> <li>13/80 Spudded 10" hole @ 6:p.m. 12/13/80</li> <li>14/80 Drilling @ 20' - Surface rock</li> <li>15 - 12/26/80</li> <li>Drilling @ 30'. Junk in hole.</li> <li>26/80 Moved Rig 5 ft north of original hole.</li> </ul>
<ul> <li>17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*</li> <li>12/80 MI &amp; RU 36-L Cable Tool Rig</li> <li>13/80 Spudded 10" hole @ 6:p.m. 12/13/80</li> <li>14/80 Drilling @ 20' - Surface rock</li> <li>15 - 12/26/80</li> <li>Drilling @ 30'. Junk in hole.</li> <li>26/80 Moved Rig 5 ft north of original hole.</li> </ul>
13/80 Spudded 10" hole @ 6:p.m. 12/13/80 14/80 Drilling @ 20' - Surface rock 15 - 12/26/80 Drilling @ 30'. Junk in hole. 26/80 Moved Rig 5 ft north of original hole.
15 - 12/26/80 Drilling @ 30'. Junk in hole. 26/80 Moved Rig 5 ft north of original hole.
Drilling @ 30'. Junk in hole. 26/80 Moved Rig 5 ft north of original hole.
26/80 Moved Rig 5 ft north of original hole.
EVILLE EVILLE EVILLE EVILLE EVILLE EVILLE EVILLE EVILLE
30 - 2/6/81
Reached TD 377'. Prep to run 8 5/8" csg.
9/81 Ran 15 jts 8 5/8" OD 24#/ft ST&C, J-55 csg & set @ 373'. Cemented w/100
sx C1 "C" w/2% CaCl & 1/4# cellophane/sx. Displaced plug w/150 psi. Bumped plug w/200 psi. PD @ 11:a.m. 2/9/81. Cement did not circulate. Top of cement
Subsurface Safety Valve: Manu. and Type Ft. 18. I hereby certify that the foregoing is true and correct
signed teck Addee Title Engineer Date 2/27/81
ACCEPTED FOR RECORD space for Federal or State office use)
APPROVED BY PETER W. CHESTER THE DATE
CONDITIONS OF APPROVAL, IF ANY: MAR 3 1981
US STOLOGICAL SLIBVEY
U.S. GEOLOGICAL SURVEY ROSWILL, NEW MEXICODee Instructions on Reverse Side

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2/09/81	Continued	<b>Item 1</b> ddition, conten e plugs litioned	Item 4	Genera n lands ations. edures		19419-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-11 1919-
2/10/81 2/11/81 2/12/81 2/13/81	100' from surface. WOC WOC 18 hrs. Bailed hole dry for casing test. Drld plug. No fluid entry. Depth 380' lime. Depth 390' lime. Shut down for motor repairs. SD. WO repairs Dumped 4 cubic yards of Redi-mix cement & filled 8 csg annulus to surface.	Item 17: Proposals to abandon a well In addition, such proposals and reports sh fluid contents not sealed off by cement or above plugs; amount, size, method of part conditioned for final inspection looking to a $\infty$	Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be State or Federal office for specific instructions.	II: This form is designed for sut s pursuant to applicable Federa Any necessary special instructi and practices, either are shown		
		abandon a well and subsequent reports of abandonment should include such spe s and reports should include reasons for the abandonment; data on any former ff by cement or otherwise; depths (top and bottom) and method of placement o method of parting of any casing, liner or tubing pulled and the depth to top of tuon looking to approval of the abandonment.	e requirements, locations on Fe ns.	bmitting proposals to perform c l law and regulations, and, if a ons concerning the use of this to below or will be issued by, or m		
		donment should include su bandonment; data on any fo com) and method of placen ng pulled and the depth to t	ederal or Indian land shoul	ertain well operations, and pproved or accepted by an form and the number of co nay be obtained from, the lo	Instructions	
		Item 17: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by local Fe In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones, or other zon fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material p above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to top of any left in the hole; method of closing top conditioned for final inspection looking to approval of the abandonment. $\infty$	Id be described in accordance with Federal re-	General: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as Indian lands pursuant to applicable Federal law and regulations, and, if approved or accepted by any State, on all lands in such State, pursuant to regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office.		k za Gran

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