Form 3160-5 (June 1990)

UNITED STATES RECEIVED DEPARTMENT OF THE INTERIOR RECEIVED

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993
5. Lease Designation and Serial No.

		NOOC 14 00 5355
SUNDRY NOTICES A	ND REPORTS ON WELLS	NOOC-14-20-5377 6. If Indian, Allonee or Tribe Name
office ase this form for proposals to drin .	of to deepert of recently to a amoreout the	
Use "APPLICATION FOR	PERMIT—" for surch proposals ON, NM	Navajo Allotted
		7. If Unit or CA, Agreement Designation
SUBMIT I	N TRIPLICATE DEADERS	165 (2)
Type of Well	一	Papers Wash Unit
Oil Gas Well ✓ Other	M 2.2.12	8. Well Name and No.
fame of Operator	JUL 2 2 19	Papers Wash Unit #3(16789)
Synergy Operating		9. API Well No.
Address and Telephone No.	OUL COM. I	30-031-20502-00 10. Field and Pool, or Exploratory Area
PO Box 5513, Farmington, NM 87499-5513		
Location of Well (Footage, Sec., T., R., M., or Survey Desc		Papers Wash Entrada (49580)
2310 FSL & 2000 FWL (Unit 1/4-1/4(K))	T19N-R5W, Sec. 15, McKinley Co., NM	Tr. County of Fairsh, Switch
<u> </u>		McKinley Co. NM
	The state of the s	McKinley Co., NM
CHECK APPROPRIATE BOX(s)) TO INDICATE NATURE OF NOTICE,	REPORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF	ACTION
	Abandonment	Change of Plans
Notice of Intent	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
Suosequent Report	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
		□ m: ## 4
	Other	Dispose Water
		(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
give subsurface locations and measured and true vertical	pertinent details, and give pertinent dates, including estimated dated depths for all markers and zones pertinent to this work.)*	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
give subsurface locations and measured and true vertical 6/10/99: MI RU Key Energy rig #8. Run guage ring of 5080'. Circ hole w/ 200-Bbls Fresh water. Pinjection rate into Entrada perfs @ 5142-48' witness: Alvena) 6/11/99: Stung into retainer, Plug #1(Entrada): Pump from 5080-4950'. PUH to 4060'. Plug #2(Dakota): Spot 28-sxs Cl 'B' cmt bala Plug #3(Gallup): Spot 28-sxs Cl 'B' cmt bala Plug #4(MV/Pt Lookout): Spot 28-sxs Cl 'B' cmt Attempt to pressure test bradenhead, no three Plug #6(Surface): Circ 56-sxs Cl 'B' cmt from	pertinent details, and give pertinent dates, including estimated deal depths for all markers and zones pertinent to this work.)* On wireline to 5100'. NU BOP & test. TIH w. Pressure test 7" csg to 500# for 15-Minutes, he at 3-BPM & 1250#. Secure well and SION. (42-sxs Cl 'B' cmt below retainer @ 1600#, sturned plug from 4060-3900' inside 7" 23# csg. anced plug from 2802-2652' inside 7" 23# csg. cmt balanced plug from 2023-1873' inside 7" balanced plug from 590-375' inside 7" 23# csg. ads to install bull plug. BLM(Ron Snow) apprint the state of the state o	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) It of starting any proposed work. If well is directionally drilled the of starting any proposed work. If well is directionally drilled the of starting and set @ ld OK. Stung into retianer & established (BLM witness: Ron Snow, Navajo EPA) In out of retainer and spot 21-sxs Cl 'B' cmt PUH to 2802'. PUH to 2023'. 23# csg. PUH to 590'. g. PUH to 249'. roved circ cmt to surface(Chg in procedure)
give subsurface locations and measured and true vertical 6/10/99: MI RU Key Energy rig #8. Run guage ring of 5080'. Circ hole w/ 200-Bbls Fresh water. P injection rate into Entrada perfs @ 5142-48' witness: Alvena) 6/11/99: Stung into retainer, Plug #1(Entrada): Pump from 5080-4950'. PUH to 4060'. Plug #2(Dakota): Spot 28-sxs Cl 'B' cmt bala Plug #3(Gallup): Spot 28-sxs Cl 'B' cmt bala Plug #4(MV/Pt Lookout): Spot 28-sxs Cl 'B' cmt Attempt to pressure test bradenhead, no three Plug #6(Surface): Circ 56-sxs Cl 'B' cmt from ND BOP, dig cellar cut-off WH 3' below Gre 4. I hereby certify that the foregoing is true and excrect Signed (This space for Federal or State office use) Approved by	pertinent details, and give pertinent dates, including estimated deal depths for all markers and zones pertinent to this work.)* On wireline to 5100'. NU BOP & test. TIH w. Pressure test 7" csg to 500# for 15-Minutes, he at 3-BPM & 1250#. Secure well and SION. (42-sxs Cl 'B' cmt below retainer @ 1600#, sturned plug from 4060-3900' inside 7" 23# csg. anced plug from 2802-2652' inside 7" 23# csg. cmt balanced plug from 2023-1873' inside 7" balanced plug from 590-375' inside 7" 23# csg. ads to install bull plug. BLM(Ron Snow) appring 249' to surface.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) It of starting any proposed work. If well is directionally drilled the of starting any proposed work. If well is directionally drilled the of starting and set @ ld OK. Stung into retianer & established (BLM witness: Ron Snow, Navajo EPA) In out of retainer and spot 21-sxs Cl 'B' cmt PUH to 2802'. PUH to 2023'. 23# csg. PUH to 590'. g. PUH to 249'. roved circ cmt to surface(Chg in procedure)
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*See Instruction on Reverse Side