Form (May	
	==

## UNITED STATES DEPARTMENT THE IN

SUBMIT IN TRIPLICATE\*

Form approved. Budget Bureau No. 42-R1424.

IENT	THE INTERIOR	verse side)	5. LEASE	DESIGNATION	
FOLOGIC	AL CHOVEY		10		/

	GEOLOGICAL SURVEY		
CHYIDDA MU	OZOZOGICZ GONYET		LC-032099 (b)
טאן זאטאוטכ	TICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
(Do not use this form for prop	osals to drill or to deepen or plu CATION FOR PERMIT—" for suc	g back to a different reservoir.	
	CATION FOR PERMIT—" for suc	h proposals.)	
OIL 57 GAS			7. UNIT AGREEMENT NAME
WELL WELL OTHER			
NAME OF OPERATOR			8. HARM OR LEASE NAME
Santine tel Del	Vanne en en		
ADDRESS OF OPERATOR	Company		9. WELL NO.
and sind	11 11 11	**	5. WELL NO.
ECCATION OF WELL (Report location	der, new Medi	11 88240	9
See also space 17 below.)	clearly and in accordance with a	ny State requirements.*	10. FIELD AND POOL, OR WILDCAT
At surface			Blench - Dricke &
1988 65/2 //00	FF1 = 5. 1		11. SEC., T., A., M., OR BLK. AND
1,980' FSL4 660' P	the of secol		SURVEY OR AREA
	<i>y</i> .		St. 1 Tage 8 200
. PERMIT NO.	15. ELEVATIONS (Show whether	DF, RT, CR, etc.)	12. COUNTY OR PARISH 13. STATE
		•	13. 3141
			dea Milley
Check A	ppropriate Box To Indicate	Nature of Notice, Report, a	or Other Data
NOTICE OF INTE			
·	·	SUBS	SEQUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	X REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*
REPAIR WELL	CHANGE PLANS	(Other) Comme	
(Other)		(NOTE · Report rest	ults of multiple completion on Wall
. DESCRIBE PROPOSED OR COMPLETED OP	PERATIONS (Clearly state all pertin	Completion of Reco	mpletion Report and Log form.)
proposed work. If well is directi	ionally drilled, give subsurface lo	cations and measured and true ver	tes, including estimated date of starting any tical depths for all markers and zones perti-
		,	willed to 1,140',
puther 12/4.	hale on 1-13	3-74 and	willed to 1100
16514 - 41		,	
N 078 70-12	dem at 112	I and sense	7 / ,
· · · · · · · · · · · · · · · · · · ·	2017 00 1,40		is will 600 role
	in grand	, com comme	ted with 600 rack
"est" C' Cemen	t. Circulated	cement to	un much 600 hack.
act C Camen	t. Cerculated	coment to	
sing with 1,6	t. Cerculated	cement to	
act C Camen	t. Cerculated	Cement to	
act C Camen	t. Cerculated	Cement to	
act C Camen	t. Cerculated	Cement to	
est C Cemen	t. Cerculated	cement to	
ast C Cemen	t. Cerculated	Cement to	
est C Cemen	t. Cerculated	Cement to	
est C Cemen	t. Cerculated	Cement to	
est C Cemen	t. Cerculated	Cement to	
est C Cemen	t. Cerculated	Cement to	
est C Cemen	t. Cerculated	Cement to	
est C Cemen	t. Cerculated	Cement to	
est C Cemen	t. Cerculated	Cement to	
ast C Cemen	t. Cerculated	Cement to	
ing with 1,6	t. Cerculalist 100 ±, held d.h	Cement to	
and C Comen aing weith 1,6	t. Cerculalist 100 ±, held d.	Cement to	Surface. Testal
thereby certify that the foregoing is	t. Cerculalist 100 ±, held d.h	Cement to	surface, Testal
I hereby certify that the foresping is	s true and correct	inision Office Men	Surface. Tests
I hereby dertify that the foresping is	s true and correct	Cement to	Surface, Testal
I hereby certify that the foreshing is SIGNED WILL STATE (This space for Federal or State office)	s true and correct  THERE	Cement to	Surface, Testal
I hereby certify that the fee going is SIGNED Line Jan.  (This space for Federal or State office APPROVED BY	s true and correct  TITLE	Cement to	Surface, Testal
I hereby dertify that the foreshing is SIGNED Air Jan.  (This space for Federal or State office)	s true and correct  TITLE	Cement to	Surface, Testal
I hereby certify that the foregoing is SIGNED Live Jan.  (This space for Federal or State office APPROVED BY	s true and correct  TITLE	Cement to	Surface, Testal

USBS-5, NMFU-4, File