	INITED STATESC. C. COMMIT	N IPLICATE Porta approved.
Form 9-331 (May 1968)	DEPAR MENT OF THE INTERIOR VERSE state)	A DOS ON TE- 5. LEANE DESUMATION AND SERIAL NO.
	GEOLOGICAL SURVEY	USA-NM-9542
	SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TELDE NAME
(Do no	t use this form for proposals to drill or to deepen or plug back to a different Use "APPLICATION FOR PERMIT" for such proposals.)	t reservoir.
1. 011. (V)		7. UNIT AGREEMENT NAME
WELL X	NETE LE CERER	S. FARM OR LEASE NAME
	J. Grynberg	FEDERAL "GR"
3. ADDRESS OF		9. WELL NO.
1050-	17th Street, Suite 1950, Denver, Colorado	2
4. LOCATION 0 See also su	F WELL (Report location clearly and in accordance with any State requirement ace 17 below.)	
At surface		Eagle Creek, S.A.
	FSL 1650' FWL (SE SW) tion 28, T 17 S - R 25 E	SURVEY OF TREF
Sect	1011 20, 1 17 5 - K 23 L	<u>Sec. 28, T 17 S - R 25</u>
14. PERMIT NO	15 ELEVATIONS (Show whether DF, RT. GR, etc.)	12. COUNTY OR PARISH 13. ATAIR
	3572'GL 3579'KB	Eddy New Mexi
16.	Check Appropriate Box To Indicate Nature of Noti	ce, Report, or Other Data
	NOTICE OF INTENTION TO:	SURSEQUENT REPORT OF:
		UUT-OFF
TEST WAT FRACTURE		E TREATMENT ALTERING CASING
SHOOT OF	51.00 FIN	5 OR ACIDIZING ABANDON MENT*
REPAIR W	ELL CHANGE PLANS (Other)	Running -7" Casing X
(Other)	Co	nidetion or Recommention Report and Cog Torgit)
propose	TOPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and g 1 work. If well is directionally drilled, give subsurface locations and measu this work.) *	red and true vertical depits for all markers and zones perti-
See a	attached drilling report for details.	
		· • *
		DECEIVED
		RECEIVED
		007-41914
		- CHEVEL
		U.S. GEOLOGICAL SURVEY ARTESIA, NEW MEXICO
		ARTESIA, IL

Original Signed By:	
18. I hereby certify that the foregoing is true addrorted SIGNED	Drilling & Production Mngr. DATE 9/27/74
(This space for Federal or State office Use) APPROVED BY CONDITIONS OF PPROVAL, IF ANY:	DATE

*See Instructions on Reverse Side

JACK GRYNBERG AND ASSOCIATES Petroleum, Geological, Geophysical and Mining Engineers

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1050 - 17th Street, Suite 1950 Denver, Colorado 80202 (303)572-1455

DATLY DRILLING REPORT

			Prospec	et/Are	a <u>Eag</u>	<u>le Creek</u>	<u>S.A.</u>
Operator: Jack J. Gr	ynberg	County:	E	ddy	State	: New	Mexico
Well Name: Federal "(
Location: 990 FSL 16	50 FWL St	ection:	28	Twp:	17 S	Rge:	25 E
(SE SI Elevations:	11						
Well Type: Wildcat:							
Objective Zone(s): San Andres;			Depth:		1:	1450±	
Contractor: Osbo							
Spud: 6:00 p.m. 4/12/		pleted:	7/21/74		Statu	is:	

		RECEIVED
DATE	DEPTH	PROGRESS
5/2/74	יוונו	U.S. GEOLOCICAL SUSVEY Fishing. San Andres. Screwed into fish @ 2:3ARTESTA, NDarred to 5:00 p.m. Started hitting bumper sub, drove fish down 6'- came loose, pulled 1 jt. pipe & 20' on 2nd jt., stuck again-
		Jar up & drive down- Drlg. line wrapping up in Derrick, changed to other set of blks. Move fish 75', but cannot come any higher than 790'. Ran out of everything on rig power, clutches, mud pump. Report discontinued until further activity.
6/21/74	יווו	Resumed operations. Tore down on last loc. Started moving at noon 6-19-74. Rigged up. Went in hole with 9 1/2" bit. Found top fish @ 782'. Came out- went in with Bowen jars and bumper sub & $4 - 6\frac{1}{2}$ " D.C Started jarring- Moved fish about 6 feet.
6/22/74	1111'	Jarring on fish. Jarred until daylight. Bked. off. Came out- put on accelerator jars and 6 more collars. Got fish out at 9:30
6/23/74	1117'	p.m. Waited on key-seat wiper and pick-up sub. Drld. & reamed to 1117'. Made 2 trips to condition hole- Ran 35 jts. (1095.80') used 7" 20# csg. to 1088'. Cem. w/225 sx. Hal. Lite + 100 sx Class 'C'- 5# Gilsonite per sack, ¼# Floseal per sack, 2% c.c. Plug down @ 2:45 a.m. 6-24-74. No circ. No return
6/24/74	1117'	Nippling up. Temp. Survey- Top cem 910' Ran 1" to 400' would go no deeper- Spotted 25 sx. Class 'C' + 4% c.c. Did not hold- Tried same 2 more times- third plug held- Brought cement to surface w/ 35 sx. Job complete @ 1:00 a.m.