Budget	Billitatil	42	R358.4
	Si some 2		

non 9 Peb. 1	-831 s (961)	•	
	: -		
	:		
	:	;	

(SUBMIT IN TRIPLICATE)

Land Office Santa Fe Lease No. 078390-A Unit

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INT	TENTION TO DRILL		XX	SUBSEQUENT RE	PORT OF WATE	B CHILL VEE]
	TENTION TO CHANGE P	PLANS		SUBSEQUENT RE			171NG		L
NOTICE OF IN	TENTION TO TEST WAT	TER SHUT OFF	- 11	SUBSEQUENT RE			را (برا	محمد المادية	
NOTICE OF INT	TENTION TO RE-DRILL	OR REPAIR WELL	1:	SUBSEQUENT RE			PAIR		
NOTICE OF INT	TENTION TO SHOOT OF	R ACIDIZE	S	SUBSEQUENT RE	PORT OF ABANE	DONMENT.		-x \V 1x-	1952
NOTICE OF INT	TENTION TO PULL OR	ALIER CASING		SUPPLEMENTARY	WELL HISTOR	Y		WAY	1002
NOTICE OF INT	TENTION TO ABANDON	WELL		4 - 4					
	<u> </u>		i i					GEOLOGIO	
	(INDICA	ITE ABOVE BY CHECK M	ARK NATUR	E OF REPORT, N	OTICE, OR OTHE	P DATA)	FARM	INGTON, I	MEM MIFX
			•			May 2	2	19.6	2
Har	die "D"	-	V.VIA			XXXX			
ell No. 2	is locat	ted 165 0 ft. fr	$rom \frac{x + x}{S}$	line and	1650 ft. fr	rom W li	ine of sec	c 1.).
W/4 Sec.	14 and Bec. No.)	28 N	(Range)	1	N,MP.M.				
	sa Verde		an Juan			New Me		TILL	
•		(Tot!	TIVE	U/
ne elevatio	n of the derrick	floor above sea	level is	6357 ft.			\ Kri	ULITE	· \
	in or the derrick						•		
	in or the derrick		TAILS O	F WORK			MA	(23 19	62
ate names of a		DET		F WORK		ssings: indicat	MA	19 19	62 COM.
ate names of a	and experted depths to	DET	n sizes, weig	F WORK	s of proposed ca	ssings; indicat	Andre .	CON	OM.
	and experted depths to	DET o objective randa, show ing points, and	w sizes, welg all other im	F WORK	s of proposed ca ed work)		4000	CON: G	OM.
t is int	and experted depths to	DET confictive ramits, showing points, and	n sizes, weig all other im	OF WORK	s of proposed co	pproxim	toll'	CON: 6 DIST. 3	OM.
t is int et inter	ended to mid mediate casi	DET on objective rands, showing points, and drill a welling, then gas	all other im With drill	F WORK hts, and length portant propose rotary to through	of proposed co ed work) cols to s the Mesa	pproxim Verde fo	atel 3	CON: 6 DIST. 3	OM.
t is int et inter o perfor	ended to mid mediate casi ate and frac	DET on objective rands, showing points, and drill a welling, then gas	all other im With drill	F WORK hts, and length portant propose rotary to through	of proposed co ed work) cols to s the Mesa	pproxim Verde fo	atel 3	CON: 6 DIST. 3	OM.
t is int et inter o perfor	ended to mid mediate casi ate and frac	DET on objective rands, showing points, and drill a welling, then gas	all other im With drill	F WORK hts, and length portant propose rotary to through	of proposed co ed work) cols to s the Mesa	pproxim Verde fo	atel 3	CON: 6 DIST. 3	OM.
t is int et inter o perfor asing Pr	ended to mud mediate casi- rate and frac- logram:	DET probjective rands, showing points, and drill a welling, them gas ture possible w/200 sacks	all other im l with drill e produ	of WORK hts, and length portant propos rotary to through leing zone circular	cols to such the Messes. Est.	approxim Verde fo	atel 3	CON: 6 DIST. 3	OM.
t is int et inter o perfor asing Pr	ended to mid mediate casi rate and frac ogram: 5/8" at 280' at 3030' w/	DET probjective rands, showing points, and drill a welling, sham gas ture possible w/200 sacks 135 sacks cer	all other im l with drill e produ cement	of WORK hts, and length portant propos rotary to through teing zone circular cover K	cols to state Messes. Est.	approxim Verde fo T. D.	atel 3	CON: 6 DIST. 3	OM.
t is inter o perfor asing Pr	ended to mid mediate casis rate and frac ogram: 5/8" at 280' at 3030' w/: 1/2" at 5277	DET probjective rands, showing points, and drill a welling, then gas ture possible w/200 sacks 135 sacks cer ' w/230 sacks	all other im l with drill e produ cement ment to s cemen	of WORK the and length portant propose rotary to through cing zone circulat cover K tt to cove	cols to state Messes. Est.	approxim Verde fo T. D.	atel 3	CON: 6 DIST. 3	OM.
t is inter o perfor asing Pr	ended to mid mediate casi rate and frac ogram: 5/8" at 280' at 3030' w/	DET probjective rands, showing points, and drill a welling, then gas ture possible w/200 sacks 135 sacks cer ' w/230 sacks	all other im l with drill e produ cement ment to s cemen	of WORK the and length portant propose rotary to through cing zone circulat cover K tt to cove	cols to state Messes. Est.	approxim Verde fo T. D.	atel 3	CON: 6 DIST. 3	OM.
t is inter or perfor asing Pr 9 7" 4 he W/2 or	ended to mid mediate casis rate and frac ogram: 5/8" at 280' at 3030' w/: 1/2" at 5277	DET probjective rands, showing points, and drill a welling, then gas ture possible w/200 sacks 135 sacks cer w/230 sacks is dedicated	all other im l with drill e produ cement ment to s cemen	of WORK the and length portant propose rotary to through cing zone circular cover K tt to cove is well.	ted to suirtland	approximate of the T. D. S	atel 3 ormatio 5277'.	DIST.	OM.
t is interior performasing Pr 9 7" 4 The W/2 or	ended to mid mediate casis ate and fractions: 5/8" at 280' at 3030' w/: 1/2" at 5277 f Section 14	DET probjective rands, showing points, and drill a welling, sham gas ture possible w/200 sacks 135 sacks cer ' w/230 sacks is dedicated	w sizes, weign all other im all other important to the all in writing	of WORK the and length portant propose rotary to through cing zone circular cover K tt to cove is well.	ted to suirtland	approximate of the T. D. S	atel 3 ormatio 5277'.	DIST.	OM.
t is interior performasing Pr 9 7" 4 The W/2 or	ended to mid mediate casi- rate and frac- logram: 5/8" at 280' at 3030' w/: 1/2" at 5277 f Section 14	DET probjective rands, showing points, and drill a welling, sham gas ture possible w/200 sacks 135 sacks cer ' w/230 sacks is dedicated	w sizes, weign all other im all other important to the all in writing	of WORK the and length portant propose rotary to through cing zone circular cover K tt to cove is well.	ted to suirtland	approximate of the T. D. S	ately 3 crmatio	DIST.	OM.
t is inter or performasing Programme Programme W/2 or handerstand ompany Elddress Bondards	ended to mid mediate casi- rate and frac- logram: 5/8" at 280' at 3030' w/: 1/2" at 5277 f Section 14	DET probjective tamels, show ing points, and drill a well ng, then gas ture possible w/200 sacks 135 sacks cer w/230 sacks is dedicated in des Company	w sizes, weign all other im all other important to the all in writing y	of WORK hts, and length portant propose rotary to through cing zone circular cover K tt to cove this well.	cal Survey before	approxim Verde for T. D	ately 3 crmatio	DIST.	OM.
t is inter of performance performance with the wide of	ended to mid mediate casis ate and fractions: 5/8" at 280' at 3030' w/: 1/2" at 5277 f Section 14	DET probjective tamels, show ing points, and drill a well ng, then gas ture possible w/200 sacks 135 sacks cer w/230 sacks is dedicated in des Company	w sizes, weign all other im all other important to the all in writing	of WORK hts, and length portant propose rotary to through cing zone circular cover K tt to cove this well.	cal Survey before	approxim Verde for T. D	w. Meeh	DIST.	OM.

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acres of Delivation Plat

Section A. Date MAY 2, 1962

HARDIE "B" SF078390A EL PASO NATURAL GAS COMPANY Operator Learn 14 Range 8-W 28-N Unit Lotter Section Townstap NMPM Well No. 1650 1650 SOUTH Line, WEST Feet From Line Located Feet From 320 SAN JUAN 6347 Dedicated Acreage Acres G. L. Elevation County MESA VERDE Pool BLANCO M.V. Name of Producing Formation

- Is the Operator the only owner in the dedicated acreage outlined on the plat below?
 Yes: X No.
- 2. If the answer to question one is "no", have the interests of all the owners been consolidated by communitization agreement or otherwise? Yes No . If answer is "yes", Type of Consolidation.

3. If the answer to question two is "no", list all the owners and their respective interests below:

Dwner

Land Description

RECEIVED

MAY 23 1962

OIL CON. COM.

DIST. 3

Section B.

This is to certify that the information in section A above is true and complete to the best of my knowledge and belief.

El Paso I talval Gas Cost any Operator)

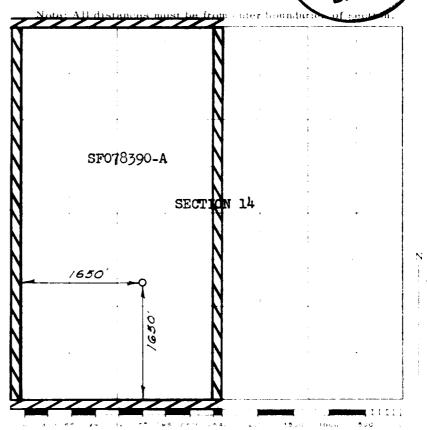
Original Signed D. W. Meehan

Box 990

(Address

Parmington, New Mexico

NOTE: This plat reissued to show corrected name.



Scale 1 inches equal 1 male

This is to centry that the above plat was prepared from held notes of actual curveys made by recommender by a specific on and that the same are true and correct to the best of my knowledge a 1 to held.

14.00

Resistered Professional Engineer and, or Land Surveyor